

MIC 5GHz Power Table-Radio2							
Standard:	STD-T71	Test Date:	2020.08.13	Temperature:	25℃	Humidity:	55%RH
Project No. :	2032034R	Product Name:	Wireless Access point			Model Name:	AP4605C
Antenna Gain(dBi)		Ant 1	7.29	Ant 2	7.79		
Declare Power(mW)		802.11a/n/ac/ax(20MHz)	2.00	802.11n/ac/ax(40MHz)	1.00	802.11ac/ax(80MHz)	0.50



Antenna Technology:		SISO																	
Mode:	802.11a	Data Rate:	6Mbps	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (mW/MHz)	power. (mW/MHz)	(%)	(%)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	36	5180	2.28	1.71	2.28	1.71	10.00	Pass	2.00	2.00	-15.48	-25.87	+20% to -80%	9.57	9.50	10.00	10.00	Pass
		64	5320	2.33	1.62	2.33	1.62	10.00	Pass	2.00	2.00	-14.50	-27.39	+20% to -80%	9.62	9.41	10.00	10.00	Pass
Mode:	802.11n(20MHz)	Data Rate:	MCS0	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	36	5180	2.18	1.65	2.18	1.65	10.00	Pass	2.00	2.00	-17.40	-26.89	+20% to -80%	9.47	9.44	10.00	10.00	Pass
		64	5320	2.25	1.61	2.25	1.61	10.00	Pass	2.00	2.00	-16.06	-27.56	+20% to -80%	9.54	9.40	10.00	10.00	Pass
Mode:	802.11n(40MHz)	Data Rate:	MCS0	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	38	5190	-0.62	-1.13	-0.62	-1.12	6.98	Pass	1.00	1.00	-13.30	-22.73	+20% to -80%	6.67	6.67	6.98	6.98	Pass
		62	5310	-1.21	-1.59	-1.21	-1.59	6.98	Pass	1.00	1.00	-24.32	-30.66	+20% to -80%	6.08	6.20	6.98	6.98	Pass
Mode:	802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	36	5180	2.26	1.68	2.26	1.68	10.00	Pass	2.00	2.00	-15.87	-26.38	+20% to -80%	9.55	9.47	10.00	10.00	Pass
		64	5320	2.29	1.63	2.29	1.63	10.00	Pass	2.00	2.00	-15.28	-27.23	+20% to -80%	9.58	9.42	10.00	10.00	Pass
Mode:	802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	38	5190	-0.65	-1.11	-0.65	-1.11	6.98	Pass	1.00	1.00	-13.90	-22.55	+20% to -80%	6.64	6.68	6.98	6.98	Pass
		62	5310	-1.14	-1.53	-1.14	-1.53	6.98	Pass	1.00	1.00	-23.09	-29.69	+20% to -80%	6.15	6.26	6.98	6.98	Pass
Mode:	802.11ac(80MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	42	5210	-4.92	-4.99	-4.92	-4.99	3.97	Pass	0.50	0.50	-35.58	-36.61	+20% to -80%	2.37	2.80	3.97	3.97	Pass
		58	5290	-4.96	-4.93	-4.96	-4.93	3.97	Pass	0.50	0.50	-36.17	-35.73	+20% to -80%	2.33	2.86	3.97	3.97	Pass
Mode:	802.11ax(20MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	36	5180	2.24	1.63	2.24	1.63	10.00	Pass	2.00	2.00	-16.25	-27.23	+20% to -80%	9.53	9.42	10.00	10.00	Pass
		64	5320	2.31	1.69	2.31	1.69	10.00	Pass	2.00	2.00	-14.89	-26.21	+20% to -80%	9.60	9.48	10.00	10.00	Pass
Mode:	802.11ax(40MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP					
Test Conditions	Channel	Frequency (MHz)	Ant 1 Reading Level		Ant 2 Reading Level		Total Power		Limit	Declared Output Power		Power Draft		Limit	Total Power		Limit		Pass/Fail
			power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)		power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	
Tnom (25 °C)	Vnom (100V)	38	5190	-0.83	-1.09	-0.83	-1.09	6.98	Pass	1.00	1.00	-17.40	-22.20	+20% to -80%	6.46	6.70	6.98	6.98	Pass
		62	5310	-1.10	-1.31	-1.10	-1.31	6.98	Pass	1.00	1.00	-22.38	-26.04	+20% to -80%	6.19	6.48	6.98	6.98	Pass

Mode:	802.11ax(80MHz)	Data Rate:	HE0NSS1	SISO mode																			
		Frequency	Ant 1	Reading Level	Ant 2	Reading Level	Total Power		Ant 1	Ant 2	Limit	Declared Output Power		Power Draft		Limit		Total Power		Ant 1	Ant 2	Limit	
Test Conditions		Channel	(MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	Pass/Fail	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	Pass/Fail	power. (dBm/MHz)	power. (dBm/MHz)	power. (dBm/MHz)	Pass/Fail		
Tnom (25℃)	Vnom (100V)	42	5210	-4.86	-4.88	-4.86	-4.88	3.97	Pass	0.50	0.50	-34.68	-34.98	+20% to -80%	Pass	2.43	2.91	3.97	Pass				
		58	5290	-4.89	-4.91	-4.89	-4.91	3.97	Pass	0.50	0.50	-35.13	-35.43	+20% to -80%	Pass	2.40	2.88	3.97	Pass				
CDD 2*2																							
Antenna Technology																							
Mode:	802.11a	Data Rate:	6Mbps	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	36	5180	-0.82	-1.39	1.91	10.00	Pass	2.00	-22.30	+20% to -80%	Pass	9.45	10.00	Pass								
		64	5320	-0.71	-1.42	1.96	10.00	Pass	2.00	-21.49	+20% to -80%	Pass	9.49	10.00	Pass								
Mode:	802.11n(20MHz)	Data Rate:	MCS0	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	36	5180	-0.91	-1.36	1.88	10.00	Pass	2.00	-22.89	+20% to -80%	Pass	9.42	10.00	Pass								
		64	5320	-0.77	-1.44	1.92	10.00	Pass	2.00	-22.23	+20% to -80%	Pass	9.45	10.00	Pass								
Mode:	802.11n(40MHz)	Data Rate:	MCS0	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	38	5190	-3.68	-4.23	-0.94	6.98	Pass	1.00	-19.39	+20% to -80%	Pass	6.60	6.98	Pass								
		62	5310	-3.76	-4.14	-0.94	6.98	Pass	1.00	-19.38	+20% to -80%	Pass	6.60	6.98	Pass								
Mode:	802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	36	5180	-0.77	-1.35	1.96	10.00	Pass	2.00	-21.48	+20% to -80%	Pass	9.49	10.00	Pass								
		64	5320	-0.72	-1.48	1.93	10.00	Pass	2.00	-22.08	+20% to -80%	Pass	9.45	10.00	Pass								
Mode:	802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	38	5190	-3.69	-4.15	-0.90	6.98	Pass	1.00	-18.78	+20% to -80%	Pass	6.63	6.98	Pass								
		62	5310	-3.79	-4.02	-0.89	6.98	Pass	1.00	-18.59	+20% to -80%	Pass	6.65	6.98	Pass								
Mode:	802.11ac(80MHz)	Data Rate:	MCS0NSS1	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	42	5210	-6.89	-6.99	3.97	3.97	Pass	0.50	-19.07	+20% to -80%	Pass	3.61	3.97	Pass								
		58	5290	-6.87	-6.85	3.97	3.97	Pass	0.50	-17.57	+20% to -80%	Pass	3.70	3.97	Pass								
Mode:	802.11ax(20MHz)	Data Rate:	HE0NSS1	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	36	5180	-0.83	-1.42	1.90	10.00	Pass	2.00	-22.64	+20% to -80%	Pass	9.43	10.00	Pass								
		64	5320	-0.75	-1.33	1.98	10.00	Pass	2.00	-21.12	+20% to -80%	Pass	9.51	10.00	Pass								
Mode:	802.11ax(40MHz)	Data Rate:	HE0NSS1	Conducted power												EIRP							
		Frequency	Ant 1+2		MIMO Mode(2TX+2RX)		Declared Output Power		Power Draft		Limit		Total Power		Limit								
Test Conditions		Channel	power. (dBm/MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5))	power. (dBm/MHz)	Pass/Fail							
Tnom (25℃)	Vnom (100V)	38	5190	-3.90	-4.19	-1.03	6.98	Pass	1.00	-21.16	+20% to -80%	Pass	6.51	6.98	Pass								

Tnom (25 °C)	Vnom (100V)	62	5310	-3.98	-4.06	-1.01	6.98	Pass	1.00	-20.74	+20% to -80%	Pass	6.54	6.98	Pass		
Mode:	802.11ax(80MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP			
				MIMO Mode(2TX+2RX)													
Test Conditions	Channel	Frequency (MHz)	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power power. (dBm (Ant 3+5)	Limit power. (dBm/MHz)		Pass/Fail	Declared Output Power power. (dBm (Ant 3+5)	Power Draft power. (dBm (Ant 3+5)	Limit power. (dBm/MHz)		Pass/Fail	Total Power power. (dBm (Ant 3+5)	Limit power. (dBm/MHz)		Pass/Fail
			Ant 1	Ant 2		power. (dBm (Ant 3+5)	power. (dBm/MHz)				power. (dBm (Ant 3+5)	power. (dBm/MHz)			power. (dBm (Ant 3+5)	power. (dBm/MHz)	
			Tnom (25°C)	Vnom (100V)	42	5210	-6.91	-6.96	-3.92	3.97	Pass	0.50	-18.98	+20% to -80%	Pass	3.62	3.97
		58	5290	-6.85	-6.92	-3.87	3.97	Pass	0.50	-18.05	+20% to -80%	Pass	3.67	3.97	Pass		

Antenna Technology:		Beamforming 2'2																
Mode:		802.11n(20MHz)	Data Rate:	MCS0	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	36	5180	-3.91	-4.30	-1.09	10.00	Pass	2.00	-61.10	+20% to -80%	Pass	9.46	10.00	Pass
			64	5320	-3.77	-4.44	-1.08	10.00	Pass	2.00	-61.02	+20% to -80%	Pass	9.46	10.00	Pass		
Mode:		802.11n(40MHz)	Data Rate:	MCS0	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	38	5190	-6.66	-7.14	-3.88	6.98	Pass	1.00	-59.10	+20% to -80%	Pass	6.66	6.98	Pass
			62	5310	-6.71	-7.04	-3.86	6.98	Pass	1.00	-58.90	+20% to -80%	Pass	6.69	6.98	Pass		
Mode:		802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	36	5180	-3.79	-4.28	-1.02	10.00	Pass	2.00	-60.45	+20% to -80%	Pass	9.53	10.00	Pass
			64	5320	-3.67	-4.49	-1.05	10.00	Pass	2.00	-60.74	+20% to -80%	Pass	9.48	10.00	Pass		
Mode:		802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	38	5190	-6.70	-7.18	-3.92	6.98	Pass	1.00	-59.48	+20% to -80%	Pass	6.62	6.98	Pass
			62	5310	-6.76	-6.95	-3.84	6.98	Pass	1.00	-58.73	+20% to -80%	Pass	6.71	6.98	Pass		
Mode:		802.11ac(80MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	42	5210	-9.94	-9.98	-6.95	3.97	Pass	0.50	-59.63	+20% to -80%	Pass	3.61	3.97	Pass
			58	5290	-9.92	-9.95	-6.92	3.97	Pass	0.50	-59.40	+20% to -80%	Pass	3.63	3.97	Pass		
Mode:		802.11ax(20MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	36	5180	-3.86	-4.33	-1.08	10.00	Pass	2.00	-60.99	+20% to -80%	Pass	9.47	10.00	Pass
			64	5320	-3.69	-4.28	-0.96	10.00	Pass	2.00	-59.96	+20% to -80%	Pass	9.58	10.00	Pass		
Mode:		802.11ax(40MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			
			Tnom (25 °C)	Vnom (100V)	38	5190	-6.85	-7.11	-3.97	6.98	Pass	1.00	-59.89	+20% to -80%	Pass	6.58	6.98	Pass
			62	5310	-6.93	-7.03	-3.97	6.98	Pass	1.00	-59.91	+20% to -80%	Pass	6.58	6.98	Pass		
Mode:		802.11ax(80MHz)	Data Rate:	HE0NSS1	Conducted power										EIRP			
Test Conditions		Channel	Frequency	Ant 1+2 Reading Level power. (dBm/MHz)		Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit				
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail			

Test Conditions		Channel	power. (dBm/MHz)													
			(MHz)	Ant 1	Ant 2	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	power. (dBm (Ant 3+5)	power. (dBm/MHz)	Pass/Fail	
Tnom (25 °C)	Vnom (100V)	42	5210	-9.85	-9.97	-6.90	3.97	Pass	0.50	-59.16	+20% to -80%	Pass	3.65	3.97	Pass	
		58	5290	-9.89	-9.98	-6.92	3.97	Pass	0.50	-59.39	+20% to -80%	Pass	3.63	3.97	Pass	