



1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10928.000	41.88	8.21	50.09	68.30	-18.21	peak	Р
2	14481.000	39.63	10.73	50.36	68.30	-17.94	peak	Р
3 *	17932.000	33.90	17.61	51.51	68.30	-16.79	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		mus -
Test Mode:	TX 802.11a Mode 55	80MHz	CODBU.
	н	orizontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	07 (PEAK)
50		(RF) FCC PART 15C   1	(AVG) 3 Appeak
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80			
70		(REJECU PART 15.4)	UZ [PEAK]-3m
50 50		(RF) FCC PART 15C(	AVG)-3m
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0			
-10 18000.000 20200	.00 22400.00 24600.00 26800.00	(MHz) 31200.00 33400.00 35600.	00 37800.00 40000.0C
No. Frequence (MHz)	cy Reading Fact (dBuV) (dB/r	or Level Limit n) (dBuV/m) (dBuV/m)	(dB) Detector P/F
1 12152.00	0 39.81 9.24	4 49.05 68.30	-19.25 peak P
2 14124.00	00 39.48 10.1	8 49.66 68.30	-18.64 peak P
3 * 17847.00	00 35.83 17.0	8 52.91 68.30	-15.39 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	13240.000	39.82	9.80	49.62	68.30	-18.68	peak	Ρ
2	14838.000	37.68	10.87	48.55	68.30	-19.75	peak	Ρ
3 *	17949.000	34.26	17.66	51.92	68.30	-16.38	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m)

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%						
Test Voltage:	AC 120V/60Hz		nu						
Test Mode:	TX 802.11a Mode 5720M	ИНz							
Horizontal									
90.0 dBuV/m									
80									
70		(RF) FCC PART 15.407	<u>(PEAK)</u>						
60		(RF) FCC PART 15C (AV	/G) <u>3</u>						
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90.0 dBuV/m									
80									
70		(RF) FCC PART 15.407	(PEAK)-3m						
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-10 18000.000 20200	.00 22400.00 24600.00 26800.00 (M	Hz) 31200.00 33400.00 35600.00	37800.00 40000.00						
No. Frequent (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m)	Margin (dB) Detector P/F						
1 12118.00	00 39.81 9.34	49.15 68.30 -	-19.15 peak P						
2 14940.00	00 38.22 11.37	49.59 68.30 -	-18.71 peak P						
3 * 17694.00	00 35.91 15.92	51.83 68.30 -	-16.47 peak P						

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)

3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





Temperature:	<b>24.3</b> ℃	Relative Humidity: 45%								
Test Voltage:	AC 120V/60Hz	AC 120V/60Hz								
Test Mode:	TX 802.11n(HT20) Mode	e 5500MHz								
	Horizontal									
90.0 dBuV/m										
80										
70		(RF) FCC PART 15.407 (PEAK)								
60		(IF) FCC PART 15C (AVG) 3								
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90.0 dBuV/m	100.00 4400.00 BT00.00 T000.00 (									
80										
70		(RF) FCC PART 15.407 (PEAK)-3m								
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No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit Margin (dBuV/m) (dBuV/m) (dB) Detector P/F								
1 10877.00	00 41.77 8.12	49.89 68.30 -18.41 peak P								
2 14413.00	00 39.06 10.94	50.00 68.30 -18.30 peak P								
3 * 17881.00	00 35.52 17.36	52.88 68.30 -15.42 peak P								

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The peak value < average limit. So only show the peak value







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10843.000	41.70	7.96	49.66	68.30	-18.64	peak	Р
2	13461.000	39.16	10.14	49.30	68.30	-19.00	peak	Р
3 *	17813.000	36.34	16.81	53.15	68.30	-15.15	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%								
Test Voltage:	AC 120V/60Hz										
Test Mode:	TX 802.11n(HT20) Mode	5580MHz									
Horizontal											
90.0 dBuV/m											
80											
70		(RF) FCC PART 15.40	7 (PEAK)								
60		(NF) FCC PART 15C (/	AVG) 3								
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60		(RF) FCC PART 15C(	AVG)-3m								
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No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	(dB) Detector P/F								
1 10877.00	00 41.47 8.12	49.59 68.30	-18.71 peak P								
2 14413.00	00 38.67 10.94	49.61 68.30	-18.69 peak P								
3 * 17830.00	00 36.31 16.95	53.26 68.30	-15.04 peak P								

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	10843.000	42.33	7.96	50.29	68.30	-18.01	peak	Р
2	14379.000	38.42	10.85	49.27	68.30	-19.03	peak	Р
3 *	17626.000	36.59	15.71	52.30	68.30	-16.00	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%							
Test Voltage:	AC 120V/60Hz		TUP -							
Test Mode:	TX 802.11n(HT20) Mod	e 5720MHz	B							
Horizontal										
90.0 dBuV/m										
80										
70		(RE) FCC PART 15.40	17 (PEAK)							
50		(NF) FCC PART 15C (	AVG) <u>ع</u> رب مرب <mark>ک</mark> رو							
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80										
70		[HF] FLU PART 15.4	UZ [PEAK]-3m							
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No. (MHz)	(dBuV) (dB/m)	(dBuV/m) (dBuV/m)	(dB) Detector P/F							
1 10945.00	00 41.98 8.20	50.18 68.30	-18.12 peak P							
2 15127.00	0 38.41 11.24	49.65 68.30	-18.65 peak P							
3 * 17779.00	0 36.31 16.54	52.85 68.30	-15.45 peak P							

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10741.000	43.24	7.32	50.56	68.30	-17.74	peak	Р
2	14600.000	39.46	10.86	50.32	68.30	-17.98	peak	Р
3 *	17762.000	36.06	16.41	52.47	68.30	-15.83	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%				
Test Voltage:	AC 120V/60Hz						
Test Mode:	TX 802.11ac(VHT20)	Mode 5500MHz					
	Но	orizontal					
90.0 dBuV/m							
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90.0 dBuV/m							
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70		(RF) FCC PART 15.4	07 (PEAK)-3m				
60		(RF) FCC PART 15C(	AVG]-3m				
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No. Frequen (MHz)	cy Reading Factor (dBuV) (dB/m	or Level Limit ) (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F				
1 10894.0	00 41.50 8.20	49.70 68.30	-18.60 peak P				
2 14889.0	00 38.80 11.28	50.08 68.30	-18.22 peak P				
3 * 17762.0	00 35.72 16.41	52.13 68.30	-16.17 peak P				

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







	(	(4241)	(42,111)	(aba)	(aba)	(42)	
1	10401.000	42.58	6.27	48.85	68.30	-19.45	peak
2	13903.000	39.40	11.01	50.41	68.30	-17.89	peak
3 *	17864.000	35.01	17.22	52.23	68.30	-16.07	peak

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.

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Temperature:	<b>24.3</b> ℃	Rel	ative Humidity:	45%		
Test Voltage:	AC 120V/60Hz	anti	2	~		
Test Mode:	TX 802.11ac(VH	T20) Mode 5	580MHz		con	30
		Horizonta	I			
90.0 dBuV/m					7	
80					-	
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No. Frequence (MHz)	cy Reading F (dBuV) (d	Factor Le dB/m) (dBu	vel Limit V/m) (dBuV/m)	Margin (dB)	Detector	P/F
1 10877.00	0 40.88	8.12 49	.00 68.30	-19.30	peak	Ρ
2 14923.00	0 38.66 1	11.36 50	.02 68.30	-18.28	peak	Р
3 * 17779.00	0 35.74 1	16.54 52	.28 68.30	-16.02	peak	Р

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

5. No report for the emission which below the prescribed limit.





Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz		TOUS -					
Test Mode:	TX 802.11ac(VHT20) Mode 5720MHz							
	Horiz	ontal						
90.0 dBuV/m								
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70		(RF) FCC PART 15.4	07 (PEAK)-3m					
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50		(RF) FCC PART 15C	AVG)-3m 					
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18000.000 20200.	00 22400.00 24600.00 26800.00 (MH	z) 31200.00 33400.00 35600.	00 37800.00 40000.0C					
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F					
1 10843.00	0 41.83 7.96	49.79 68.30	-18.51 peak P					
2 14940.00	0 37.52 11.37	48.89 68.30	-19.41 peak P					
3 * 17694.00	0 36.81 15.92	52.73 68.30	-15.57 peak P					

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The peak value<average limit, So only show the peak value.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	10843.000	42.57	7.96	50.53	68.30	-17.77	peak	Р
2	13971.000	40.65	10.59	51.24	68.30	-17.06	peak	Р
3 *	17728.000	35.52	16.15	51.67	68.30	-16.63	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	24.3°C	Relative Humidity:	45%				
Test Voltage:	AC 120V/60Hz						
Test Mode:	TX 802.11ax(HE20) Mod	e 5500MHz					
	Horiz	ontal					
90.0 dBuV/m							
80							
70		(RF) FCC PART 15.40	)7_(PEAK)				
60		(RF) FCC PART 15C (	AVG) 3				
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1000.000 27 90.0 dBuV/m	00.00 4400.00 6100.00 7800.00 (MH	z) 11200.00 12900.00 14600.00	16300.00 18000.00				
80							
70		(RF) FCC PART 15.4	07 (PEAK)-3m				
60		(RF) FCC PART 15C	AVG)-3m				
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-10 18000.000 20200	0.00 22400.00 24600.00 26800.00 (MH	lz) 31200.00 33400.00 35600.	00 37800.00 40000.00				
No. Frequent	cy Reading Factor	Level Limit	Margin (dB) Detector P/F				
(10172)			19.49 peak D				
1 13478.00	00 39.09 10.13	49.82 08.30	-10.48 peak P				
2 143/9.00		49.68 68.30	-18.62 peak P				
3 * 17728.00	00 35.73 16.15	51.88 68.30	-16.42 peak P				

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	12135.000	40.36	9.30	49.66	68.30	-18.64	peak	Р
2	14294.000	39.97	10.30	50.27	68.30	-18.03	peak	Р
3 *	17728.000	35.72	16.15	51.87	68.30	-16.43	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperatu	ure:	24.3	°C	30	8	C.	Rela	tive I	Hu	midity	/:	45	%		0
Test Volta	ge:	AC	120V/6	0Hz		A	S.S.		S.		Ċ	n	3		~
Test Mode	):	TX 8	302.11a	ax(H	IE2	0) Moo	de 558	0MHz	2	5				60	33
						Hori	zontal								
	90.0 dBuV/m													7	
1	80													-	
	50								(RF)	FUC PART	5.407	[PEAK]			
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50									(RF)	FCC PART 1	15C(A	VG)-3m	and the	, with peak	
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No. F	requent (MHz)	y	Readir (dBuV	ng /)	F (d	actor IB/m)	Lev (dBu	vel V/m)	(d	Limit BuV/n	n)	Mar (dE	gin 3)	Detector	P/F
1 1	3529.00	00	39.04	1	1	0.06	49.	10		68.30		-19.	20	peak	P
2 1	4719.00	00	38.88	3	1	0.82	49.	70		68.30		-18.	60	peak	Р
3 * 1	7779.00	00	34.98	3	1	6.54	51.	52		68.30		-16.	78	peak	Р

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.

peak



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%				
Test Voltage:	AC 120V/60Hz		mus -				
Test Mode:	TX 802.11ax(HE20) Mod	X 802.11ax(HE20) Mode 5720MHz					
	Horiz	ontal					
90.0 dBuV/m							
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18000.000 20200.	.00 22400.00 24600.00 26800.00 (MH	iz) 31200.00 33400.00 35600.0	0 37800.00 40000.00				
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F				
1 10809.00	00 43.47 7.79	51.26 68.30	-17.04 peak P				
2 14379.00	00 39.12 10.85	49.97 68.30	-18.33 peak P				
3 * 17932.00	00 35.28 17.61	52.89 68.30	-15.41 peak P				

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10775.000	41.79	7.57	49.36	68.30	-18.94	peak	Р
2	14362.000	38.68	10.73	49.41	68.30	-18.89	peak	Р
3 *	17949.000	35.53	17.66	53.19	68.30	-15.11	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise. No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	10894.000	41.41	8.20	49.61	68.30	-18.69	peak	Р
2	13478.000	40.38	10.13	50.51	68.30	-17.79	peak	Р
3 *	17609.000	36.19	15.65	51.84	68.30	-16.46	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temper	rature:	24	. <b>3</b> ℃	30	BY	Rela	tive l	Humidity:	45%		
Test Vo	Itage:	AC	2120V/6	0Hz		1			ANU	2	~
Test Mo	ode:	ТХ	802.11a	a Mo	de 5785	MHz		1		CIT	33
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	90.0 dBuV	//m									
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	70							(RF) FCC PART 15.	407 (PEAK)-3m		
	60										
	50						. Jan M	(RF) FCC PART 150	(AVG)-3m	,	
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No.	Freque (MH:	ency z)	Readin (dBuV	ng ()	Factor (dB/m)	Lev (dBu\	el //m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10945.	000	41.39	)	8.20	49.	59	68.30	-18.71	peak	P
2	13512.	000	40.07	·	10.09	50.1	16	68.30	-18.14	peak	P
3 *	17847.	000	36.12	2	17.08	53.	20	68.30	-15.10	peak	P
	1		1			1		1	1	1	

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The peak value<average limit, So only show the peak value.







INO.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	F/F
1	10928.000	41.76	8.21	49.97	68.30	-18.33	peak	Р
2	12067.000	40.18	9.32	49.50	68.30	-18.80	peak	Р
3 *	17575.000	36.81	15.49	52.30	68.30	-16.00	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11a Mode 582	5MHz	Can By
	Но	orizontal	
90.0 dBuV/	'm		
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70		(RE) FCC PART 15.407	7_(PEAK)
60		(RF) FCC PART 15C (A	.vG) <u>3</u>
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70		(HF) FCC PART 15.40	17 (PEAK)-3m
60		(RF) FCC PART 15C(A	WG)-3m
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18000.000 2020	00.00 22400.00 24600.00 26800.00	(MHz) 31200.00 33400.00 35600.0	00 37800.00 40000.00
No. Frequer (MHz	ncy Reading Factor ) (dBuV) (dB/m	r Level Limit ) (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 13937.0	000 39.15 10.80	49.95 68.30	-18.35 peak P
2 14379.0	000 40.05 10.85	50.90 68.30	-17.40 peak P
3 * 17745.0	000 35.76 16.28	52.04 68.30	-16.26 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11727.000	40.78	8.85	49.63	68.30	-18.67	peak	Р
2	12883.000	40.45	9.09	49.54	68.30	-18.76	peak	Р
3	17490.000	36.35	15.02	51.37	68.30	-16.93	peak	Р
4 *	17881.000	36.15	17.36	53.51	68.30	-14.79	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.





Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%										
Test Voltage:	AC 120V/60Hz												
Test Mode:	TX 802.11n(HT20) Mode	5745MHz	E S										
Horizontal													
90.0 dBuV/m													
80													
70		(RF) FCC PART 15.407	<u>(PEAK)</u>										
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90.0 dBu∀/m													
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70		(RF) FCC PART 15.40	7 (PEAK)-3m										
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	Deading Fast	Laval Limit											
No. (MHz)	(dBuV) (dB/m)	(dBuV/m) (dBuV/m)	(dB) Detector P/F										
1 11319.00	00 40.89 8.87	49.76 68.30	-18.54 peak P										
2 13750.00	00 39.36 10.21	49.57 68.30	-18.73 peak P										
3 * 17762.00	00 36.38 16.41	52.79 68.30	-15.51 peak P										

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	10894.000	41.64	8.20	49.84	68.30	-18.46	peak	Р
2	13478.000	39.81	10.13	49.94	68.30	-18.36	peak	Р
3 *	17660.000	36.65	15.81	52.46	68.30	-15.84	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



#### Report No.: TBR-C-202301-0038-41 Page: 123 of 322



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	40.97	8.20	49.17	68.30	-19.13	peak	Р
2	14838.000	39.07	10.87	49.94	68.30	-18.36	peak	Р
3 *	17966.000	35.90	17.71	53.61	68.30	-14.69	peak	Р

Remark:

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



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٦	Fest Vol	tage	):	AC	: 120V	//60H	Iz									
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		70									RF) FCC PA	RT 15.407 (	(PEAK)-3m			
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		-10 180	00.000 20	200.00	22400.00	24600.0	0 2680	DO.OO (M	Hz) 3	1200.00	33400.00	35600.00	37800.00	40000.00		
	No.	Fre	equer MHz	ncy )	Read	ding uV)	Fa (dl	actor B/m)	Le (dBi	evel uV/m)	Liı (dBu	nit V/m)	Margin (dB)	Detec	tor P/F	-

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	42.18	8.20	50.38	68.30	-17.92	peak	Р
2	12781.000	41.04	9.42	50.46	68.30	-17.84	peak	Р
3	14396.000	39.57	10.96	50.53	68.30	-17.77	peak	Р
4 *	17864.000	35.62	17.22	52.84	68.30	-15.46	peak	Ρ

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The neak value < average limit. So only show the neak value







1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

5. No report for the emission which below the prescribed limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	41.78	8.20	49.98	68.30	-18.32	peak	Р
2	13087.000	40.13	9.81	49.94	68.30	-18.36	peak	Р
3 *	17847.000	34.50	17.08	51.58	68.30	-16.72	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.


Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11ac(VHT20) Mc	ode 5745MHz	B
	Horiz	zontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	<u>17 (PEAK)</u>
50		(NF) FCC PART 15C (	AVG) 3 AMpeak
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70		(BE) FCC PART 15.40	)7 (PEAK)-3m
60			
50		(RF) FCC PART 15C(/	AVG)-3m ###.huhuungamatentantanta
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-10 18000.000 20200.	.00 22400.00 24600.00 26800.00 (Mł	tz) 31200.00 33400.00 35600.0	00 37800.00 40000.00
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 10860.00	00 41.74 8.03	49.77 68.30	-18.53 peak P
2 12679.00	00 39.20 9.64	48.84 68.30	-19.46 peak P
3 * 17728.00	00 35.40 16.15	51.55 68.30	-16.75 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10996.000	41.61	8.18	49.79	68.30	-18.51	peak	Р
2	14736.000	39.29	10.77	50.06	68.30	-18.24	peak	Р
3 *	17762.000	36.88	16.41	53.29	68.30	-15.01	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



	ataroi	24.			Relative	numiaity:	45%		
Test Vo	Itage:	AC	AC 120V/60Hz						
Test Mo	de:	ТХ	802.11ac	(VHT20) Mc	de 5785MH	Ηz		en	33
				Horiz	ontal				
	90.0 dBuV/m							7	
	80							_	
	70					(RF) FCC PART 15.40	7 (PEAK)	-	
	60				1	(RF) FCC PART 15C (A	.VG)	ą	
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9	30.0 dBuV/m			-					
E	30								
7	70					(RF) FCC PART 15.4	07 (PEAK)-3m		
E	50								
5	50					(RF) FCC PART 15C(	AVG)-3m	www.peak	
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No.	Frequen (MHz)	су	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10928.0	00	41.42	8.21	49.63	68.30	-18.67	peak	P
2	13546.0	00	39.34	10.02	49.36	68.30	-18.94	peak	P
3 *	17898.0	00	34.66	17.50	52.16	68.30	-16.14	peak	P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10945.000	41.68	8.20	49.88	68.30	-18.42	peak	Р
2	13223.000	39.70	9.79	49.49	68.30	-18.81	peak	Р
3	14940.000	37.48	11.37	48.85	68.30	-19.45	peak	Р
4 *	17847.000	34.73	17.08	51.81	68.30	-16.49	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.





Temper	ature:	24.	<b>3℃</b>	n?	C.	Relat	ive	Humidity	: 45%		
Test Vo	Itage:	AC	AC 120V/60Hz								
Test Mo	ode:	ΤХ	TX 802.11ac(VHT20) Mode 5825MHz								
		I			Horiz	zontal					
	90.0 dBuV/m										
	80									_	
	70							(RF) FCC PART 15	.407 (PEAK)	_	
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	90.0 dBuV/m										
	80										
	70							(RF) FCC PART 1	5.407 (PEAK)-3m		
	60										
	50							(RF) FCC PART 1	5C(AVG)-3m	-	
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	18000.000 20200	.00 2	2400.00 2460	0.00 26	800.00 (M	Hz) 312	00.00	33400.00 356	00.00 37800.0	0 40000.00	
No.	Frequen (MHz)	су	Reading (dBuV)	g F ) (d	actor B/m)	Lev (dBuV	el //m)	Limit (dBuV/m	Margin ) (dB)	Detector	P/F
1	10792.0	00	41.22	-	7.69	48.9	)1	68.30	-19.39	peak	P
2	11880.0	00	40.14	8	3.90	49.0	)4	68.30	-19.26	peak	P
3	14192.0	00	38.94	1	0.25	49.1	9	68.30	-19.11	peak	P
4 *	17813.0	00	35.33	1	6.81	52.1	4	68.30	-16.16	peak	P
	1							1			

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the test halow which below the preservined limit

5. No report for the emission which below the prescribed limit.6. The peak value<average limit, So only show the peak value.</li>







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10775.000	42.01	7.57	49.58	68.30	-18.72	peak	Ρ
2	13223.000	39.42	9.79	49.21	68.30	-19.09	peak	Р
3	14923.000	37.34	11.36	48.70	68.30	-19.60	peak	Р
4 *	17779.000	35.12	16.54	51.66	68.30	-16.64	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.





Temperature:	<b>24.3℃</b>	Relative Humidity:	45%		
Test Voltage:	AC 120V/60Hz				
Test Mode:	TX 802.11n(HT40) Mode 5190MHz				
	Horiz	ontal			
90.0 dBuV/m					
80					
70		(RF) FCC PART 15.407 (F	2EAK)		
60		(RF) FCC PART 15C (AVG	)		
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80					
70		(RF) FCC PART 15.407 (P	2EAK)-3m		
60					
50		(RF) FCC PART 15C(AVG)	(-3m , , , , , , , , , , , , , , , , , , ,		
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18000.000 20200	.00 22400.00 24600.00 26800.00 (MH	z] 31200.00 33400.00 35600.00	37800.00 40000.00		
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit Ma (dBuV/m) (dBuV/m) (dBuV/m)	argin dB) Detector P/F		
1 10945.00	00 41.74 8.20	49.94 68.30 -1	8.36 peak P		
2 13461.00	00 40.34 10.14	50.48 68.30 -1	7.82 peak P		
3 * 17881.00	00 33.70 17.36	51.06 68.30 -1	7.24 peak P		

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	41.80	8.20	50.00	68.30	-18.30	peak	Р
2	14413.000	38.92	10.94	49.86	68.30	-18.44	peak	Р
3 *	17762.000	34.41	16.41	50.82	68.30	-17.48	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage: AC 120V/60Hz			TUB I
Test Mode:	TX 802.11n(HT40) Mode	e 5230MHz	an BU
	Hori	zontal	
90.0 dBuV/m			
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70		(RE) FCC PART 15.40	7 (PEAK)
60		(RF) FCC PART 15C (A	VG) <u>3</u>
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80			7 (DEAK) 2-
70		(NE) FCC FANT 15.40	<u> (                                   </u>
60		(RF) FCC PART 15C(A	VG)-3m
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18000.000 20200.	.00 22400.00 24600.00 26800.00 (N	Hz) 31200.00 33400.00 35600.0	0 37800.00 40000.00
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 10962.00	00 42.40 8.19	50.59 68.30	-17.71 peak P
2 14379.00	00 38.69 10.85	49.54 68.30	-18.76 peak P
3 * 17881.00	00 34.21 17.36	51.57 68.30	-16.73 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	13563.000	39.60	9.99	49.59	68.30	-18.71	peak	Р
2	14566.000	39.39	10.79	50.18	68.30	-18.12	peak	Р
3 *	17881.000	34.32	17.36	51.68	68.30	-16.62	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value



Temperature	: 24.3	<b>3℃</b>	BL	Relative	Humidity:	45%		U.S.		
Test Voltage:	AC	AC 120V/60Hz								
Test Mode:	TX	802.11ac(	VHT40) Mo	ode 5190M	Hz		600	B		
			Horiz	zontal						
90.0	dBu∀/m									
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70					(RF) FCC PART 15.4	407 (PEAK)-3m				
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No. Free	quency /IHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F		
1 108	43.000	41.19	7.96	49.15	68.30	-19.15	peak	P		
2 143	79.000	38.51	10.85	49.36	68.30	-18.94	peak	P		
3 * 179	15.000	33.90	17.56	51.46	68.30	-16.84	peak	Р		

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%						
Test Voltage:	AC 120V/60Hz								
Test Mode:	TX 802.11ac(VHT40	TX 802.11ac(VHT40) Mode 5230MHz							
	F	lorizontal							
90.0 dBuV/	'm								
80									
70		(RE) FCC PART 15.40	<u>17 (PEAK)</u>						
50		(RF) FCC PART 15C (	AVG) 3 (X)peak						
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90.0 dBuV/m									
80									
70		(RF) FCC PART 15.40	17 (PEAK)-3m						
60		(RF) FCC PART 15C(A	AVG)-3m						
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		5 (1112) 5120.00 55100.00 55000.							
No. Frequer	ncy Reading Fact ) (dBuV) (dB/r	tor Level Limit m) (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F						
1 10911.0	00 42.71 8.2	2 50.93 68.30	-17.37 peak P						
2 13444.0	00 39.35 10.1	5 49.50 68.30	-18.80 peak P						
3 * 17847.0	000 34.74 17.0	8 51.82 68.30	-16.48 peak P						

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







3\*

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

17813.000

- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

35.74

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

52.55

68.30

-15.75

16.81

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.

Ρ

peak



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11ax(HE40) Mod	e 5190MHz	B					
	Horiz	ontal						
90.0 dBuV/m								
80								
70		(RF) FCC PART 15.407	<u>(PEAK)</u>					
50		(RF) FCC PART 15C (A)	VG) <u>3</u> "AA <mark>peak</mark>					
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1000.000 27	700.00 4400.00 6100.00 7800.00 (MH	z) 11200.00 12900.00 14600.00	16300.00 18000.00					
90.0 dBuV/m								
80								
70		(RF) FCC PART 15.40	7 (PEAK)-3m					
60		(RF) FCC PART 15C(A	VG)-3m					
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18000.000 20200.	.uu 224uu.uu 246u0.00 26800.00 (MH	zj 31200.00 33400.00 35600.0	U 378UU.UU 4UUUU.UL					
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m)	Margin (dB) Detector P/F					
1 11353.00	00 41.21 8.92	50.13 68.30	-18.17 peak P					
2 13580.00	00 39.02 9.97	48.99 68.30	-19.31 peak P					
3 * 17728.00	00 36.53 16.15	52.68 68.30	-15.62 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	11523.000	41.11	8.91	50.02	68.30	-18.28	peak	Р
2	13937.000	38.86	10.80	49.66	68.30	-18.64	peak	Р
3 *	17796.000	35.30	16.67	51.97	68.30	-16.33	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	24.3°C Relative Humidity:							
Test Voltage:	AC 120V/60Hz								
Test Mode:	TX 802.11ax(HE40) Mode 5230MHz								
	Hori	zontal							
90.0 dBuV/m									
80									
70		(RFJ FCC PAR   15.4	U/_[PEAK]						
50		(RF) FCC PART 15C	(AVG) 3 						
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1000.000 27 90.0 dBuV/m	00.00 4400.00 6100.00 7800.00 ()	(Hz) 11200.00 12900.00 14600.00	16300.00 18000.00						
80									
70		(BF) FCC PART 15.4	:07 (PEAK)-3m						
60									
50		(RF) FCC PART 15C	AVG)-3m						
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18000.000 20200.	00 22400.00 24600.00 26800.00 (N	Hz) 31200.00 33400.00 35600.	.00 37800.00 40000.00						
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F						
1 10962.00	00 42.48 8.19	50.67 68.30	-17.63 peak P						
2 14328.00	00 40.23 10.49	50.72 68.30	-17.58 peak P						
3 * 17745.00	0 36.18 16.28	52.46 68.30	-15.84 peak P						

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	24.3	<b>3</b> ℃		Relative I	Humidity:	45%			
Test Voltage:	AC	120V/60H	z		6	anu	2	-	
Test Mode:	TX	TX 802.11n(HT40) Mode 5270MHz							
			Horiz	ontal					
90.0 dl	Bu¥/m						7		
80							_		
70					(RF) FCC PART 15.40	7 (PEAK)			
60							_		
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90.0 dBuV/r	m	4400.00 6100.00	U 7800.00 (MH	2) 11200.00 1	2900.00 14600.00	16300.00 18	3000.0C		
80									
70					(RF) FCC PART 15.40	07 (PEAK)-3m			
60					(RF) FCC PART 15C()	AVG]-3m			
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18000.000 2	20200.00 22	400.00 24600.00	26800.00 (MH	z) 31200.00	33400.00 35600.	00 37800.00	40000.00		
No. Frequ	ency Iz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	
1 10962	2.000	42.65	8.19	50.84	68.30	-17.46	peak	P	
2 14328	3.000	39.34	10.49	49.83	68.30	-18.47	peak	P	
3 * 17762	2.000	36.37	16.41	52.78	68.30	-15.52	peak	P	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	Factor (dB/m)	Level (dBuV/m)	(dBuV/m)	Margin (dB)	Detector	P/F
1	11047.000	42.25	7.98	50.23	68.30	-18.07	peak	Р
2	13308.000	40.64	9.81	50.45	68.30	-17.85	peak	Ρ
3 *	17813.000	36.01	16.81	52.82	68.30	-15.48	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3℃</b>	ARL I	Relative Humidity: 45							
Test Voltage:	AC 120V/60H	AC 120V/60Hz								
Test Mode:	TX 802.11n(H	TX 802.11n(HT40) Mode 5310MHz								
		Horiz	zontal							
90.0 dBuV	//m									
80										
70				(RF) FCC PART 15.40	)7 (PEAK)	_				
60				(NF) FCC PART 15C (	AVG)	3				
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90.0 dBuV/m										
80										
70				(RF) FCC PART 15.4	07 (PEAK)-3m					
60				(RF) FCC PART 15C	AVG)-3m					
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18000.000 202	200.00 22400.00 24600.0	00 26800.00 (MH	lz) 31200.00	33400.00 35600	.00 37800.00	<b>400</b> 00.00				
Freque	ncy Reading	Factor	Level	Limit	Margin	Datasta	DIE			
MO. (MHz	z) (dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F			
1 10860.	000 42.98	8.03	51.01	68.30	-17.29	peak	P			
2 14362.	000 40.81	10.73	51.54	68.30	-16.76	peak	P			
3 * 17932.	000 34.60	17.61	52.21	68.30	-16.09	peak	Р			

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

5. No report for the emission which below the prescribed limit.





Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11ac(VHT40) M	ode 5270MHz	anB)					
	Hor	zontal						
90.0 dBuV/m	n							
80								
70		(RF) FCC PART 15.40	7 (PEAK)					
50		(RF) FCC PART 15C (	4VG) <u>3</u>   <sup>(k), </sup> peak					
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80								
70		(RF) FCC PART 15.40	)7 (PEAK)-3m					
60								
50		(RF) FCC PART 15C(	4VG)-3m ۱۳۰۸ میرونده میرونده میرونده peak					
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18000.000 20200.	.00 22400.00 24600.00 26800.00 ()	(Hz) 31200.00 33400.00 35600.0	00 37800.00 40000.00					
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F					
1 10945.00	00 41.25 8.20	49.45 68.30	-18.85 peak P					
2 14345.00	00 39.20 10.61	49.81 68.30	-18.49 peak P					
3 * 17728.00	00 37.11 16.15	53.26 68.30	-15.04 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10911.000	41.29	8.22	49.51	68.30	-18.79	peak	Р
2	14396.000	39.36	10.96	50.32	68.30	-17.98	peak	Р
3 *	17898.000	34.82	17.50	52.32	68.30	-15.98	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temper	rature:	24.	<b>3℃</b>	an C	N	Rela	tive I	Humidity	<b>/:</b> 4	5%		U.S.
Test Vo	Itage:	AC	120V/60	Hz		503		and a second	611	13		~
Test Mo	ode:	ТХ	802.11a	c(VH	T40) M	ode 53	10MH	łz	U		CON	30
					Hori	zontal						
	90.0 dBuV/m											
	80										_	
	70							(RF) FCC PART 1	5.407 (PE/	K)	_	
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	-10 1000.000 27	700.00	4400.00 61	00.00 7	/800.00 (M	Hz) 112	D0.00 1	2900.00 14600	.00 1630	0.00 1	18000.00	
	90.0 dBuV/m											
	80											
	70							(RF) FCC PART 1	5.407 (PE	AK)-3m		
	60											
	50							(RF) FCC PART 1	5C(AVG)-3	im .		
	50 mmanuture and	n	manument	harmonyten	myand	Why Atomation	entered	aroute months to be the	en son years by the	W. M. Contraction		
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	-10 18000.000 20200	0.00 2	2400.00 2460	0.00 20	5800.00 (M	Hz) 312	200.00	33400.00 350	600.00	37800.00	40000.00	
1						1					1	
No.	Frequen (MHz)	су	Reading (dBuV)	g F ) ((	Factor dB/m)	Lev (dBu\	el //m)	Limit (dBuV/n	Ma n) (c	irgin IB)	Detector	P/F
1	11302.0	00	41.04		8.85	49.8	89	68.30	-18	3.41	peak	P
2	13971.0	00	39.18	1	10.59	49.	77	68.30	-18	8.53	peak	P
3 *	17898.0	00	33.90	1	17.50	51.4	40	68.30	-16	6.90	peak	P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	10996.000	41.12	8.18	49.30	68.30	-19.00	peak	Р
2	14906.000	38.16	11.37	49.53	68.30	-18.77	peak	Ρ
3 *	17898.000	33.72	17.50	51.22	68.30	-17.08	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%						
Test Voltage:	AC 120V/60Hz	AC 120V/60Hz							
Test Mode:	TX 802.11ax(HE40) Mode 5270MHz								
	Horiz	ontal							
90.0 dBuV/m									
80									
70		(RF) FCC PART 15.40	17 (PEAK)						
60		(RF) FCC PART 15C (	AVG) <u>3</u>						
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90.0 dBuV/m	00.00 4400.00 B100.00 7600.00 [MP	2) 11200.00 12300.00 14600.00	18300.00 18000.00						
80									
70		(RF) FCC PART 15.40	)7 (PEAK)-3m						
60									
50		(RF) FCC PART 15C(/	AVG)-3m						
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-10	00 22400 00 24000 00 2000 00 444	a) 21200.00 22400.00 25600.0	00 27900 00 40000 or						
	1M) UU.UU0 240U.UU 200U.UU [M]	22j 31200.00 33400.00 33600.1	oo oraaa.uu 40000.uu						
No. Frequent (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F						
1 10911.00	00 41.11 8.22	49.33 68.30	-18.97 peak P						
2 12645.00	00 39.08 9.64	48.72 68.30	-19.58 peak P						
2 * 17729.00	00 26.11 16.15	52.26 68.30	16.04 peak P						

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







NO.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F	
1	13529.000	39.95	10.06	50.01	68.30	-18.29	peak	Р	Ī
2	14821.000	39.51	10.72	50.23	68.30	-18.07	peak	Р	Ī
3 *	17932.000	34.62	17.61	52.23	68.30	-16.07	peak	Р	Ι

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value



1			Relative	mannunty.	4570						
Test Voltage:	AC 120V/60Hz										
Test Mode:	TX 802.11ax(HE40) Mode 5310MHz										
		Horiz	zontal								
90.0 dBuV/m											
80						_					
70				(RF) FCC PART 15.4	07 (PEAK)	-					
60				(RF) FCC PART 15C	(AVG)	3					
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No. Frequent (MHz)	cy Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F				
1 10928.00	00 41.30	8.21	49.51	68.30	-18.79	peak	Р				
2 14362.00	00 39.64	10.73	50.37	68.30	-17.93	peak	Р				
3 * 17813.00	00 35.10	16.81	51.91	68.30	-16.39	peak	Р				

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10962.000	41.79	8.19	49.98	68.30	-18.32	peak	Р
2	14413.000	38.69	10.94	49.63	68.30	-18.67	peak	Р
3 *	17728.000	36.59	16.15	52.74	68.30	-15.56	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

5. No report for the emission which below the prescribed limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10826.000	42.01	7.88	49.89	68.30	-18.41	peak	Р
2	14158.000	39.93	10.22	50.15	68.30	-18.15	peak	Р
3 *	17762.000	35.51	16.41	51.92	68.30	-16.38	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value



Temperature:	24.3°C	Relative Humidity:	45%							
Test Voltage:	AC 120V/60Hz									
Test Mode:	TX 802.11n(HT40) Mode 5550MHz									
	Horiz	ontal								
90,0 dBuV/m										
80										
70		(RF) FCC PART 15.407	<u>(PEAK)</u>							
60		(RF) FCC PART 15C (A	VG) 3							
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90.0 dBu∀/m										
80										
70		(RF) FCC PART 15.40	7 (PEAK)-3m							
60		(RF) FCC PART 15C(A	VG)-3m							
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No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F							
1 10894.00	00 42.11 8.20	50.31 68.30	-17.99 peak P							
2 13223.00	00 39.99 9.79	49.78 68.30	-18.52 peak P							
3 * 17881.00	00 35.42 17.36	52.78 68.30	-15.52 peak P							

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10860.000	41.41	8.03	49.44	68.30	-18.86	peak	Р
2	14328.000	38.52	10.49	49.01	68.30	-19.29	peak	Р
3 *	17864.000	35.35	17.22	52.57	68.30	-15.73	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%	Y				
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11n(HT40) Mode 5710MHz							
	Hor	izontal						
90.0 dBuV/m								
80			17 (DEAK)					
50		(REJELL PART 15.4)						
50		(RF) FCC PART 15C (	AVG) 3 N/ peak					
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70		(RF) FCC PART 15.4	07 (PEAK)-3m					
60								
50		(RF) FCC PART 15C(	AVG)-3m <sub>w<sup>add</sup>ulw<sup>la</sup>wyd<sup>a</sup>d yw<sup>add a</sup>llodd yw ar peak</sub>					
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18000.000 20200.	.00 22400.00 24600.00 26800.00 ()	4Hz) 31200.00 33400.00 35600.	00 37800.00 40000.00					
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F	Γ				
1 10894.00	0 42.07 8.20	50.27 68.30	-18.03 peak P	† .				
2 14600.00	0 38.77 10.86	49.63 68.30	-18.67 peak P	Ē				
3 * 17830.00	00 36.03 16.95	52.98 68.30	-15.32 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	13257.000	39.73	9.79	49.52	68.30	-18.78	peak	Р
2	14328.000	38.89	10.49	49.38	68.30	-18.92	peak	Р
3 *	17728.000	36.20	16.15	52.35	68.30	-15.95	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.


Temperature:	<b>24.3℃</b>	Relative Humidity:	45%						
Test Voltage:	AC 120V/60Hz								
Test Mode:	TX 802.11ac(VHT40) Mc	ode 5510MHz	BU						
	Horizontal								
90.0 dBuV/m									
80									
70		(RF) FCC PART 15.407	' (PEAK)						
60		(RF) FCC PART 15C (A	VG) 3						
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90.0 dBuV/m		-							
80									
70		(RF) FCC PART 15.40	7 (PEAK)-3m						
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50		(RF) FCC PART 15C(A	VG)-3m wileholderer						
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-10	.00 22400.00 24600.00 26800.00 (MI	lz) 31200.00 33400.00 35600.0	0 37800.00 40000.00						
No. Frequen (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	(dB) Detector P/F						
1 13580.0	00 40.45 9.97	50.42 68.30	-17.88 peak P						
2 14583.0	00 39.05 10.83	49.88 68.30	-18.42 peak P						
3 * 17830.0	00 35.00 16.95	51.95 68.30	-16.35 peak P						

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11727.000	39.79	8.85	48.64	68.30	-19.66	peak	Р
2	14753.000	38.84	10.72	49.56	68.30	-18.74	peak	Р
3 *	17864.000	35.56	17.22	52.78	68.30	-15.52	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value



Temperature:	24.3°C	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11ac(VHT40) Mc	ode 5550MHz	B
	Horiz	zontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	7 (PEAK)
60		(NF) FCC PART 15C (J	AVG) 3 Xale1
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70		(RF) FCC PART 15.40	)7 (PEAK)-3m
60		(BF) FCC PART 15C/	VG1-3m
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-10 18000.000 20200	0.00 22400.00 24600.00 26800.00 (Mi	tz) 31200.00 33400.00 35600.0	00 37800.00 40000.00
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 12713.00	00 40.00 9.61	49.61 68.30	-18.69 peak P
2 14957.00	00 38.63 11.37	50.00 68.30	-18.30 peak P
3 * 17745.00	00 35.59 16.28	51.87 68.30	-16.43 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%							
Test Voltage:	AC 120V/60Hz									
Test Mode:	TX 802.11ac(VHT40) Mo	de 5710MHz	B							
	Horizontal									
90.0 dBuV/m										
80										
70		(RF) FCC PART 15.407	(PEAK)							
60		(RF) FCC PART 15C (A	VG) <u>3</u>							
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70		(RF) FCC PART 15.40	7 (PEAK)-3m							
60		(RF) FCC PART 15C(A	VG)-3m							
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·	(									
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F							
1 13988.00	00 39.14 10.49	49.63 68.30	-18.67 peak P							
2 14940.00	00 37.55 11.37	48.92 68.30	-19.38 peak P							
3 * 17847.00	00 35.88 17.08	52.96 68.30	-15.34 peak P							

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temper	ature:	<b>24.3</b> ℃	and	5	Relat	tive I	Humidity	: 45%	3	No.	
Test Vo	Itage:	AC 120V/	60Hz	-	12.			GU		~	
Test Mo	de:	TX 802.11	ax(HE40	) Mod	e 5510	MHz	z		600	30	
	Horizontal										
	90.0 dBuV/n	n									
	80								_		
	70						(RF) FCC PART 15.	.407 (PEAK)	-		
	50						(RF) FCC PART 15	C (AVG)	2 ,X.,peak		
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:	90.0 dBuV/m										
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;	70						(RF) FCC PART 1	5.407 (PEAK)-3m			
	60						(BE) FCC PART 1	5C(AVG)-3m			
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	10										
	0										
	10 18000.000 20200	0.00 22400.00 2	4600.00 2680	10.00 (MH	lz) 312	200.00	33400.00 356	00.00 37800.0	0 40000.00		
No.	Frequen	cy Readi	ing Fa	actor 3/m)	Lev (dBu)/	el //m)	Limit (dBuV/m	Margin	Detector	P/F	
1	13971 0	00 39 G	1 10	1.59	50.2	20	68 30	-18 10	neak	P	
2	14634.0	00 38.0	6 10	0.87	48.9	3	68.30	-19.37	peak	P	
3 *	17762.0	00 35.0	6 16	6 4 1	51.4	7	68.30	-16.83	peak	P	
<u> </u>	11102.00	00.0			01.5		00.00	10.00	peak	•	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

17881.000

- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

34.66

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

52.02

68.30

-16.28

peak

17.36

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		1037
Test Mode:	TX 802.11ax(HE40) Mod	le 5550MHz	ang)
	Horiz	zontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	7 (PEAK)
60		(RF) FCC PART 15C (	AVG) 3
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90.0 dBuV/m			
80			
70		(RF) FCC PART 15.4	07 (PEAK)-3m
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50		(RF) FCC PART 15C(	AVG)-3m
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-10	00 22400 00 24600 00 26900 00 (14)	12) 21200.00 23400.00 25500	00 37800.00 40000.00
		ic, 31200.00 33400.00 33800.	
No. Frequent (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 11999.00	00 40.22 9.20	49.42 68.30	-18.88 peak P
2 14838.00	00 39.02 10.87	49.89 68.30	-18.41 peak P
3 * 17915.00	00 35.79 17.56	53.35 68.30	-14.95 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

17881.000

- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

34.90

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

52.26

68.30

-16.04

peak

17.36

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	24.3°C	Relative Humidity:	45%								
Test Voltage:	AC 120V/60Hz		INUS -								
Test Mode:	TX 802.11ax(HE40) Mod	e 5710MHz	anB)								
	Horizontal										
90.0 dBuV/m											
80											
70		(RF) FCC PART 15.40	7 (PEAK)								
60		(NF) FCC PART 15C (A	4VG) <u>3</u>								
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90.0 dBuV/m	700.00 4400.00 6100.00 7800.00 (M	Hzj 11200.00 12900.00 14600.00	16300.00 18000.00								
80											
70		(nr) rcc rAni 13.40	I (FEAK)-SIII								
60		(RF) FCC PART 15C(A	WG)-3m								
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18000.000 20200.	.00 22400.00 24600.00 26800.00 (MH	iz) 31200.00 33400.00 35600.0	00 37800.00 40000.00								
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F								
1 13546.00	0 39.11 10.02	49.13 68.30	-19.17 peak P								
2 14923.00	0 37.44 11.36	48.80 68.30	-19.50 peak P								
3 * 17881.00	00 35.14 17.36	52.50 68.30	-15.80 peak P								

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	12237.000	40.32	9.08	49.40	68.30	-18.90	peak	Р
2	14702.000	38.92	10.88	49.80	68.30	-18.50	peak	Р
3 *	18000.000	35.20	17.81	53.01	68.30	-15.29	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11n(HT40) Mode	e 5755MHz	
	Hori	zontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	<u>17 (PEAK)</u>
50		(RF) FCC PART 15C (	AVG) 3 X.4,peak
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90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	07 (PEAK)-3m
60		(RF) FCC PART 15C(	AVG)-3m
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18000.000 20200.	.00 22400.00 24600.00 26800.00 (N	Hz) 31200.00 33400.00 35600.	00 37800.00 40000.00
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F
1 10928.00	00 42.50 8.21	50.71 68.30	-17.59 peak P
2 14328.00	00 39.64 10.49	50.13 68.30	-18.17 peak P
3 * 17643.00	00 35.60 15.76	51.36 68.30	-16.94 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11n(HT40) Mode	5795MHz	B
	Horiz	ontal	
90.0 dBuV/m			
80			
70		(RF) FCC PART 15.407	
60		(NF) FCC PART 15C (A	VG) 3 "Ptimak
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90.0 dBuV/m			
80			
70		(RF) FCC PART 15.40	7 (PEAK)-3m
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Eroquop	cy Reading Easter	Level Limit	Margin
No. (MHz)	(dBuV) (dB/m)	(dBuV/m) (dBuV/m)	(dB) Detector P/F
1 10826.00	00 41.70 7.88	49.58 68.30	-18.72 peak P
2 12764.00	00 39.94 9.46	49.40 68.30	-18.90 peak P
3 * 17762.00	00 35.93 16.41	52.34 68.30	-15.96 peak P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	41.86	8.20	50.06	68.30	-18.24	peak	Ρ
2	12492.000	40.08	9.17	49.25	68.30	-19. <b>0</b> 5	peak	Ρ
3	14787.000	38.86	10.61	49.47	68.30	-18.83	peak	Ρ
4 *	17881.000	34.31	17.36	51.67	68.30	-16.63	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)
- 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value<average limit, So only show the peak value.





Temperat	ure:	<b>24.3</b> ℃	181	Relative	Humidity:	45%		10-0
Test Volta	age:	AC 120V/60H	Hz	<u> </u>		ants		~
Test Mod	e:	TX 802.11ac	(VHT40) Mo	de 5755M	Ηz			
			Horiz	zontal				
	90.0 dBu∀/m						7	
	80						-	
	70				(RF) FCC PART 15.40	7 (PEAK)	-	
	60			1	(RF) FCC PART 15C (/	4VG)	3 Nonest	
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	-10	0.00 4400.00 6100	00 7800.00 (MH	1) 11200.00 1	2900.00 14600.00	16300.00 1/		
90.0	dBuV/m							
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70					(RE) ECC PART 15 A	07 (PEAK)-3m		
20					(11) 100 1011 19.4	01 (I LAK) 511		
60					(RF) FCC PART 15C	(AVG)-3m		
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1	8000.000 20200.0	00 22400.00 24600.	00 26800.00 (MI	lz) 31200.00	33400.00 35600	.00 37800.00	40000.00	
No.	Frequenc (MHz)	y Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10860.00	0 41.83	8.03	49.86	68.30	-18.44	peak	P
2	13427.00	0 39.11	10.16	49.27	68.30	-19.03	peak	P
3 *	17915.00	0 34.52	17.56	52.08	68.30	-16.22	peak	P
		1	1	1	1	1	-	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10911.000	42.21	8.22	50.43	68.30	-17.87	peak	Р
2	14328.000	39.61	10.49	50.10	68.30	-18.20	peak	Р
3 *	17779.000	34.39	16.54	50.93	68.30	-17.37	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃			Relative	Humidity:	45%		050	
Test Voltage:	AC 120	AC 120V/60Hz							
Test Mode:	TX 802.	.11ac(VH	IT40) Mo	de 5795MH	Ηz		cm	33	
			Horiz	ontal					
90.0 dB	W/m						7		
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60					(BE) ECC PART 15C (	AVG)	]		
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1000.00	2700.00 4400.00	0 6100.00	7800.00 (MH	z) 11200.00 1	2900.00 14600.00	16300.00 14	B00D.D(		
90.0 dBuV/m									
80						07 (PEAK)-3m			
60						or (r Erut) om			
50					(RF) FCC PART 15C	AVG)-3m	hand a start of the seak		
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18000.000 2	200.00 22400.00	24600.00	26800.00 (MH	lz) 31200.00	33400.00 35600.	00 37800.00	40000.00		
No. Frequ	ency Rea z) (dE	ading BuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	
1 11285	.000 41	1.78	8.71	50.49	68.30	-17.81	peak	Ρ	
2 14447	.000 38	3.97	10.83	49.80	68.30	-18.50	peak	P	
3 * 17966	.000 34	4.25	17.71	51.96	68.30	-16.34	peak	P	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11ax(HE40) Mod	le 5755MHz	BU					
	Horiz	zontal						
90.0 dBuV/m								
80								
70		(RF) FCC PART 15.40	7 (PEAK)					
60		(RF) FCC PART 15C (A	WG) <u>3</u>					
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90.0 dBuV/m								
80								
70		(RF) FCC PART 15.40	7 (PEAK)-3m					
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No. Frequen (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F					
1 10928.0	00 42.36 8.21	50.57 68.30	-17.73 peak P					
2 13274.0	00 40.67 9.79	50.46 68.30	-17.84 peak P					
3 * 17762.0	00 35.69 16.41	52.10 68.30	-16.20 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected.

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value

peak



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%			
Test Voltage:	AC 120V/60Hz					
Test Mode:	TX 802.11ax(HE40) Mod	e 5795MHz	COD .			
	Horiz	ontal				
90.0 dBuV/m						
80						
70		(RF) FCC PART 15.407	'_[PEAK]			
60		(RF) FCC PART 15C (A	VG)			
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90.0 dBu∀/m						
80						
70		(BF) FCC PART 15.40	7 (PEAK)-3m			
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50		(RF) FCC PART 15C(A	VG)-3m			
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18000.000 20200.	00 22400.00 24600.00 26800.00 (MH	lz) 31200.00 33400.00 35600.0	0 37800.00 40000.00			
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F			
1 10894.00	0 41.78 8.20	49.98 68.30	-18.32 peak P			
2 13937.00	0 39.57 10.80	50.37 68.30	-17.93 peak P			
3 * 17643.00	0 35.59 15.76	51.35 68.30	-16.95 peak P			

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







	(IMHZ)	(dBuv)	(ab/m)	(dBuv/m)	(aBuv/m)	(aB)			
1	10911.000	41.34	8.22	49.56	68.30	-18.74	peak	Р	
2	14192.000	39.85	10.25	50.10	68.30	-18.20	peak	Р	
3 *	17643.000	36.05	15.76	51.81	68.30	-16.49	peak	Р	
									Î

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3</b> ℃	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11ac(VHT80) Mc	ode 5210MHz	anB)					
	Horiz	zontal						
90.0 dBuV/m								
80								
70 60		(RFJ FCC PART 15.40	J/ [PEAK]					
50		(RF) FCC PART 15C (	AVG)					
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30.0 db uv / iii								
80								
70		(RF) FCC PART 15.40	17 (PEAK)-3m					
50		(RF) FCC PART 15C(/	WG)-3m					
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-10	00 22400.00 24600.00 26800.00 (MI	1-) 31200.00 33400.00 35600.0	00 37800 00 40000 0r					
	22400.00 2400.00 2000.00 (141	37200.00 33700.00 33000.0						
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F					
1 13444.00	00 39.88 10.15	50.03 68.30	-18.27 peak P					
2 14583.00	00 38.95 10.83	49.78 68.30	-18.52 peak P					
3 * 17779.00	00 34.20 16.54	50.74 68.30	-17.56 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10979.000	42.42	8.18	50.60	68.30	-17.70	peak	Ρ
2	14107.000	39.77	10.16	49.93	68.30	-18.37	peak	Р
3 *	17915.000	34.89	17.56	52.45	68.30	-15.85	peak	Ρ

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.



Temperature:	<b>24.3℃</b>	Relative Humidity:	45%					
Test Voltage:	AC 120V/60Hz							
Test Mode:	TX 802.11ax(HE80) Mod	le 5210MHz						
	Horiz	zontal						
90.0 dBuV/m								
80								
60								
50		(RF) FCC PART 15C (	AVG) 3 peak					
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-10	700.00 4400.00 6100.00 7900.00 (4	U-1 11200 00 12900 00 14600 00	16200 00 10000 00					
90.0 dBuV/m	100.00 4400.00 0100.00 7000.00 (M	120.00 1200.00 14000.00	1930.00 19900.00					
80								
70		(RF) FCC PART 15.40	7 (PEAK)-3m					
60		(RF) FCC PART 15C(A	4VG)-3m					
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		12) 31200.00 33400.00 33600.0						
No. Frequence (MHz)	cy Reading Factor (dBuV) (dB/m)	Level Limit ( (dBuV/m) (dBuV/m)	Margin (dB) Detector P/F					
1 10928.00	00 41.18 8.21	49.39 68.30	-18.91 peak P					
2 14345.00	00 40.04 10.61	50.65 68.30	-17.65 peak P					
3 * 17762.00	00 36.15 16.41	52.56 68.30	-15.74 peak P					

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency: 8-25G), and 18GHz-40GHz is the noise, No other signals were detected. 5. No report for the emission which below the prescribed limit. 6. The near value average limit.







- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG ( $dB\mu V/m$ )= Corr. (dB/m)+ Read Level ( $dB\mu V$ ) 3. Margin (dB) = Peak/AVG ( $dB\mu V/m$ )-Limit PK/AVG( $dB\mu V/m$ )

- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.