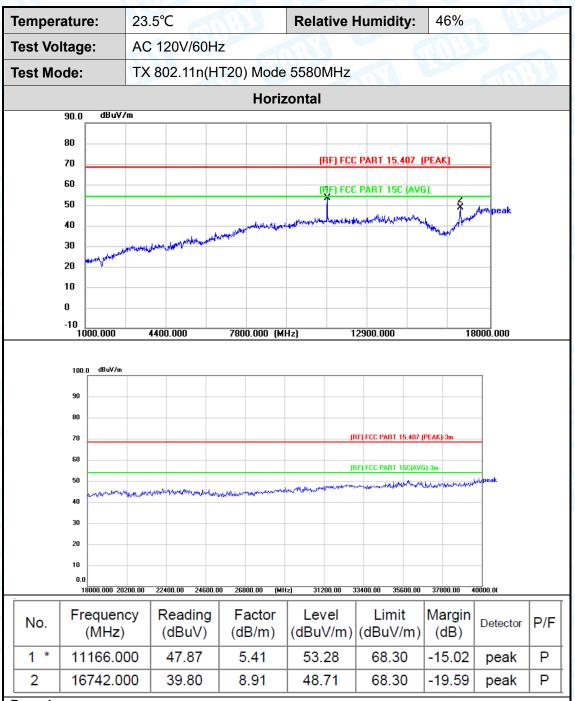


- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.







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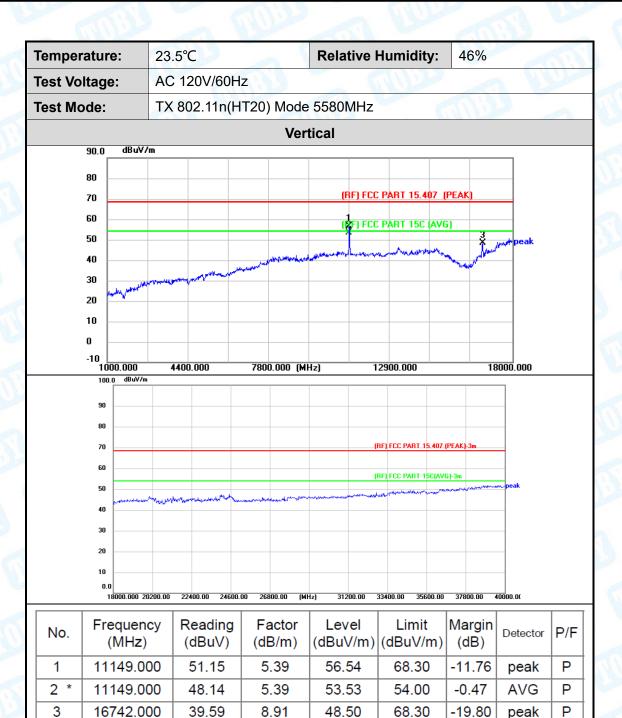
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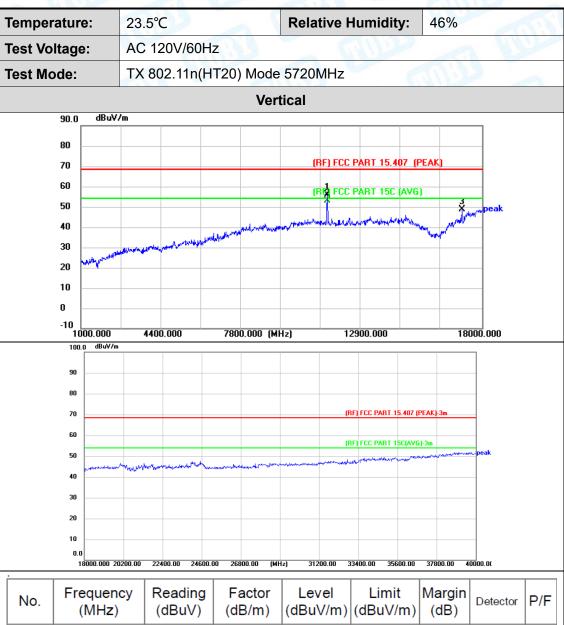


Temper	ature:	23.	5℃	1:35	Relative I	Humidity:	46%		ils.
Test Vo	Itage:	AC	120V/60H	Iz	551	C	ants	3	-
Test Mc	de:	ΤХ	802.11n(H	T20) Mode	5720MHz	67		COL	
				Horiz	zontal			18. 1 N.Z. N. B.	
	90.0 dBuV	/m							
	80								
	70				(RF) FCC	PART 15.407 (PEAK)		
	60								
	50				(RE) FCC X	PART 15C (AVG		_	
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	30	Water	adress for the stand and a stand	a stort by a store of the store			"Nefeer"		
	20	A	P V						
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	0								
	-10			7000 000 (11		0000.000			
	1000.000 100.0 dBuV/m		4400.000	7800.000 (M	Hzj 12	2900.000	18	000.000	
	90								
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						RF) FCC PART 15.407			
	70				U	nr) ruu ran i 19.407	(PEAKJ-3M	-	
	60				(F	RF) FCC PART 15C(AV			
	50	4 Martine	monorman	Weller Martin and	her Matheward provide and	uniperient high particular	hannan an a	hul peak	
	40							-	
	30							_	
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	10 0.0							-	
	18000.000 20	200.00	22400.00 24600.	00 26800.00 (MI	lz) 31200.00 3	33400.00 35600.00	37800.00	10000.00	
No.	Frequen (MHz)		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
		00	45.13	6.00	51.13	68.30	-17.17	peak	Р
1	11438.00	JU	45.15	0.00	51.15	00.50	-1/.1/	pear	

Kemark:
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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).
5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	11438.000	49.89	6.00	55.89	68.30	-12.41	peak	Р
2 *	11438.000	46.99	6.00	<mark>52.99</mark>	54.00	-1.01	AVG	Р
3	17167.000	37.28	11.33	48.61	68.30	-19.69	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)

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Tempera	ature:	23.	5℃	1:33	Relative I	Humidity:	46%		
lest Vol	tage:	AC	120V/60H	z		6	any	2	~
Fest Mo	de:	ТХ	802.11ac(VHT20) Mo	de 5500MH	Ηz		an	
				Horiz	ontal				
	90.0 dBuV	/m						_	
	80								
	70				(RF) FCC	C PART 15.407	(PEAK)		
	60				(BE) EC	C PART 15C (AV	61		
	50				1 X			, MM peak	
	40			and a strate of the second state of the second	representation the mark marks	re-deal-spinal-sporthe	and a start and a start		
	30	Andress when the	an and all all all all all all all all all al	Mart 1, L. L.					
	20								
	10								
	0							_	
	-10 <u>1000.000</u> 100.0 dBuV/m	4	400.000	7800.000 (M	Hz) 1	12900.000	1	8000.000	
	90								
	80							_	
	70				(F	RF) FCC PART 15.407 (PEAK)-3m	_	
	60				(F	RF) FCC PART 15C(AVC			
	50	Manan	wany warmand	www.Werkermanner	an Matheman and many	marken water better better warde	Julian March 1994	peak	
	40								
	20								
	10								
	0.0								
	18000.000 20		22400.00 24600.0			33400.00 35600.00		10000.0C	
No.	Frequer (MHz)		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10996.0	00	43.43	4.99	48.42	68.30	-19.88	peak	P

 Remark:

 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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

 5. No report for the emission which more than 20dB below the prescribed limit.

 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.</td>





Temper	ature:	23.	5℃		Relative H	lumidity:	46%		
Test Vo	Itage:	AC	120V/60H	z	TOPP -		10		1
Test Mo	de:	ΤХ	802.11ac(VHT20) Mo	de 5500M⊦	lz	ants	5	
				Vert	ical				
	90.0 dBuV	7m						_	
	80							_	
	70				(RF) FCC	PART 15.407 (F	PEAK)		
	60				1 SEFIFCC	PART 15C (AVG) 2	_	
	50							_₩ ,%peak	
	40			الحاليد المالية والمعالية والمعالية والمعادية	an and the second s	and the second	manshar	_	
	30	for short a gloring a	and the second and the second					_	
	20							_	
	10							_	
	0							_	
	-10 1000.000		400.000	7800.000 (MH	lz) 12	2900.000	180	000.000	
	100.0 dBuV/	m						7	
	90							-	
	80							-	
	70	_				3F) FCC PART 15.407 (PEAK)-3m	-	
	60				(F	RF) FCC PART 15C(AVG	i)-3m	- beak	
	50	mount	man when the mark the second	www.matherarchite.		uther for the shear fold to share a sample for the second s	and the second	peak	
	40 30							_	
	20								
	10								
	0.0								
	18000.000		22400.00 24600.			3400.00 35600.00	37800.00 4	0000.00	
No.	Frequer (MHz		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
4	11013.0	00	51.91	5.04	56.95	68.30	-11.35	peak	P
1	11010.0	1							
1 2 *	11013.0	00	48.24	5.04	53.28	54.00	-0.72	AVG	P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No

6. The peak value < average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.





Temperature:	23	.5℃		Relative I	Humidity:	46%		
Fest Voltage:	AC	2 120V/60H	Ηz	127	6	and	2	~
Fest Mode:	ТХ	802.11ac	(VHT20) M	ode 5580MH	łz		COL	
			Hori	zontal				
90.0 dB	uV/m						_	
80							_	
70				(RF) FCC	PART 15.407 (PEAK)		
60					PART 15C (AVG			
50				× ×	TAIT ISC ATC		peak	
40			and here and the second	muniter	to a service and the service of the	and the second	/*** ^{peak}	
30	walk	ale normania	Contraction of the second s					
20	- .						_	
10								
0								
-10 1000.00	0	4400.000	7800.000 (M	IHz) 1	2900.000	18	000.000	
100.0 dBu\								
	//m							
90	//m							
	//m							
90	//m			(1	3F) FCC PART 15.407	(PEAK)-3m		
90 80	//m							
90 80 70	//m				RF) FCC PART 15C(AV	G)-3m	julypeak	
90 80 70 60	"/m 	anne anne anne anne anne anne anne anne	10° 14° 14° 14° 14° 14° 14° 14° 14° 14° 14		RF) FCC PART 15C(AV			
90 80 70 60 50	·/m	anning and the second sec	Martin Martin Carlos and San		RF) FCC PART 15C(AV	G)-3m	j _e lepeak	
90 80 70 60 50 40	*/m	and the second sec	W Lefe Weber magnese dan Car		RF) FCC PART 15C(AV	G)-3m	juli peak	
90 80 70 60 50 40 30 20 10	۲/m	anna anna anna anna anna anna anna ann			RF) FCC PART 15C(AV	G)-3m	Julypeak	
90 80 70 50 40 30 20 10 0.0	20200.00	22400.00 24600	и _{зир} Мылтаритет	[RF) FCC PART 15C(AV	G)-3m Un/un/ny/un-n-444		
90 80 70 50 40 30 20 10 0.0	20200.00 :ncy	22400.00 24600 Reading (dBuV)	.00 26800.00 (M Factor (dB/m)	(1 200.00 Hz) 31200.00 3	IF) FCC PART 15C(AV)	6)-3m 37800.00 4 Margin		P/F
90 80 70 60 50 40 30 20 10 18000.000 No Freque	20200.00 PCY z)	Reading	Factor	(1 200.00 Hz) 31200.00 3	16) FCC PART 15C(AV)	6)-3m 37800.00 4 Margin	40000.01	P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.





Tempe	rature:	23	.5℃		Relative I	Humidity:	46%		
Test Vo	oltage:	AC	2 120V/60H	Iz		1000			4
Test M	ode:	ТХ	(802.11ac	VHT20) Mo	de 5580MH	Ηz	ans	2	~
				Ver	tical				
	90.0 dBu	i¥7m	1		1	1		_	
	80							_	
	70				(RF) FCC	C PART 15.407	(PEAK)	_	
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	-10		4400.000	7800.000 (M		2900.000		8000.000	
	100.0 dBu		4400.000	MJ 000.0001		12300.000			
	90							_	
	80								
	70				(RF) FCC PART 15.407	(PEAK)-3m	_	
	60				(RF) FCC PART 15C(AV	G)-3m	_	
	50	www.humburh	how have a service mark to	mouserenderstanger	and the street and the street of the street	hall for the former and the second	the property of the property and	wn.√peak	
	40								
	30 20								
	10								
	1				Hz) 31200.00	33400.00 35600.00	37800.00	40000.00	
	0.0	1 20200 00	22400.00 24600	.00 26800 NN rM			0.000.00		
	18000.00) 20200.00							
No.		ncy	22400.00 24600 Reading (dBuV)	Factor (dB/m)	Level	Limit (dBuV/m)	Margin (dB)	Detector	P/F
No.	Freque	ncy z)	Reading	Factor	Level	Limit		Detector peak	P/F P

3

2 *

11149.000

16742.000

48.28

38.77

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No

53.67

47.68

54.00

68.30

-0.33

-20.62

AVG

peak

Ρ

Ρ

5.39

8.91





Temperature:	23	.5℃	181	Relative I	Humidity:	46%		2 de
Test Voltage:	AC	: 120V/60H	z	127		ant		~
Test Mode:	ТХ	802.11ac(\	VHT20) Mo	de 5720MH	Ηz		-01	
			Horiz	zontal				
90.0	BuV/m						_	
80								
70				(RF) FCC	C PART 15.407	(PEAK)		
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1000.0 100.0 dB		4400.000	7800.000 (M	lHz) 1	12900.000	11	8000.000	
1 000.0 100.0 dB4 90		4400.000	7800.000 (M	Hz) 1			8000.000	
1000.0 100.0 dB		4400.000	7800.000 (M		12900.000		8000.000	
1000.0 100.0 dB 90 80		4400.000	7800.000 (M				8000.000	
1000.0 100.0 dB 90 80 70		4400.000	7800.000 (M			7 (PEAK)-3m VG)-3m		
1000.0 dB 100.0 dB 90 80 70 60		4400.000	7800.000 (M		RF) FCC PART 15.407	7 (PEAK)-3m		
1000.0 dBi		4400.000	7800.000 (M		RF) FCC PART 15.407	7 (PEAK)-3m VG)-3m		
1000.0 dB 100.0 dB 90 80 70 60 50 40		4400.000	7800.000 (M		RF) FCC PART 15.407	7 (PEAK)-3m VG)-3m		
1000.0 dB 100.0 dB 90 80 70 60 50 40 30 20 10		4400.000	7800.000 (M		RF) FCC PART 15.407	7 (PEAK)-3m VG)-3m		
1000.0 dB. 100.0 dB. 90 80 70 50 50 40 30 20 10 0.0		4400.000 	Lide/Webuch Propagational Action	[] [] (] ()	RF) FCC PART 15.407	/ <mark>(PEAK)-3m</mark> //G)-3m //Ալերերերություն //Ալերերերերություն //Ալերերերերերերերերերերերերերերերերերերեր		
1000.0 dB. 100.0 dB. 90 80 70 50 50 40 30 20 10 0.0	0 20200.00 ency		Log Webuch Magnetic Action	[] [] (] () ()	RF) FCC PART 15.402 RF) FCC PART 15C(A A A A A A A A A A A A A A A A A A A	7 (PEAK)-3m VG)-3m Margin	40000.0(P/F
1000.0 100.0 dB 90 80 70 50 50 40 30 20 10 0.0 18000.00	0 20200.00 ency 1z)	22400.00 24600.0	ин Мангандар (Ма 10 26800.00 (Ма Factor	() () () () () () () () () () () () () (RF) FCC PART 15.402 RF) FCC PART 15C(A A A A A A A A A A A A A A A A A A A	7 (PEAK)-3m VG)-3m Margin	40000.0r	P/F P
1000.0 100.0 dB 90 80 70 60 50 40 30 20 10 0.0 18000.0 18000.0	0 20200.00 ency tz)	22400.00 24600.0 Reading (dBuV)	26800.00 (MI Factor (dB/m)	(I (I (I (I (I (I))) (I)) (I) (I) (I) (I	RF) FCC PART 15.407 RF) FCC PART 15C(A 33400.00 35600.0 Limit (dBuV/m)	7 (PEAK)-3m VG)-3m V	40000.00	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).





-						CILL	
Temper	ature:	23	.5°C		Relative Humidit	y: 46%	
Test Vo	Itage:	AC	: 120V/60H	Iz	600		NUC -
Test Mo	ode:	ТХ	802.11ac(VHT20) Mo	ode 5720MHz	anu	
				Ver	tical		
	90.0 dBu	W/m					_
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	70				(RF) FCC PART 15.4	07 (PEAK)	_
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No.	Freque (MHz		Reading (dBuV)	Factor (dB/m)	Level Limit (dBuV/m) (dBuV/r		Detector P/F

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11438.000	50.69	6.00	56.69	68.30	-11.61	peak	Ρ
2 *	11438.000	47.58	6.00	53.58	54.00	-0.42	AVG	Ρ
3	17167.000	38.88	11.33	50.21	68.30	-18.09	peak	Ρ

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No





Tempera	ature:	23.	5°C	1:35	Relative I	lumidity:	46%		- A	
Test Vol	tage:	AC	120V/60H	z	127	6	any			
Test Mo	de:	TX	802.11a M	lode 5745N	ИНz	112		and l		
				Horiz	zontal					
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	80									
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	Freque	ency	Reading	Factor	Level	Limit	Margin			
No.	(MH		(dBuV)	(dB/m)		(dBuV/m)		Detector	P/F	
1	7511.		46.04	-2.89	43.15	68.30	-25.15	peak	P	
2	11489		48.05	6.09	54.14	68.30	-14.16	peak	P	
3	11489	.000	46.05	6.09	52.14	54.00	-1.86	AVG	P	
4	17235	.000	46.02	11.64	57.66	68.30	-10.64	peak	P	
5 *	17235	000	41.49	11.64	53.13	54.00	-0.87	AVG	P	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The near value and 12CHz and





	ANILO	<u> </u>						0142	
Temper	rature:	23.	.5℃		Relative	Humidity:	46%	A	
Test Vo	Itage:	AC	2 120V/60H	z		AUDY	2		
Test Mo	ode:	ТХ	(802.11a M	lode 5745N	ЛНz		3		
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	90.0 dBu\	//m						_	
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	70				(RF) FC(C PART 15.407 (F	PEAK)		I
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	100.0 dBuV/n								
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		+				ALITULIAN IS. W.	PEAKFold	1	
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	Frequen		Reading	Factor	Level	Limit	Margin		
No.	(MHz)		(dBuV)	(dB/m)		(dBuV/m)		Detector	P/F
	(····· /		(((-12.60	'	P

No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	11489.000	49.61	6.09	55.70	68.30	-12.60	peak	Р
2	11489.000	46.61	6.09	52.70	54.00	-1.30	AVG	Р
3	17235.000	44.39	11.64	56.03	68.30	-12.27	peak	P
4 *	17235.000	41.39	11.64	53.03	54.00	-0.97	AVG	P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).





Tempera	ature:	23.	5°C			Rela	tive I	Humidit	y:	46%		
Test Vol	tage:	AC	120V/60	Hz		12.00			C	mB	3	~
Test Mo	de:	ΤХ	802.11a I	Mode	5785N	/Hz		120			-01	
					Horiz	zontal						
	90.0 dBuV	/m										
	80										_	
	70					(F	F) FCC	PART 15.4	07 (PE	EAK)		
	60											
	50					(F		PART 15C	(AVG)	2 X	_{بربر} peak	
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	90										-	
	80											
	70						(F	RF) FCC PART 1	5.407 (PI	EAK)-3m	-	
	60						(F	RF) FCC PART 1	5C(AVG)-	-3m		
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	0.0 18000.000 20	200.00	22400.00 2460	0.00 268	00.00 (MI	lz) 312	00.00 3	33400.00 356	00.00	37800.00	40000.00	
	Frequen	cv	Reading	F	actor	Lev	el	Limit		Margin		
No.	(MHz)		(dBuV)		3/m)	1		(dBuV/		(dB)	Detector	P/F
1	11489.0		38.93		.09	45.0		68.30		-23.28	peak	P
			00.00	1 U		1 .0.0		00.00	·	20.20	pount	1 '
2 *	17235.0	00	39.69	11	.64	51.3	33	68.30		-16.97	peak	P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No





Tempe	rature:	23	5.5℃		Relative	Humidity:	46%	A	5
Test Vo	oltage:	A	C 120V/60H	lz					
Test M	ode:	T	(802.11a N	lode 5785N	ЛНz		ants	3	~
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	90.0 dBu	//m						_	
	80							_	
	70				(RF) FCC	2 PART 15.407	(PEAK)	_	
	60				(RF S FCC	C PART 15C (AVI	3)	3	
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	1000.000 100.0 dBuV		4400.000	7800.000 (M	Hz) 1	2900.000	11	8000.000	
	90								
	80								
	70					(RF) FCC PART 15.407	(PEAK)-3m		
	60								
	50				(RF) FCC PART 15C(AV	G)-3m		
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	0.0 18000.000	20200.00	22400.00 24600	.00 26800.00 (M	Hz) 31200.00	33400.00 35600.00	37800.00	40000.00	
-	Fragues	201/	Reading	Factor	Level	Limit	Morain		
No.	Frequer (MHz		(dBuV)	(dB/m)		(dBuV/m)	Margin (dB)	Detector	P/F
1	11574.0	000	50.57	6.14	56.71	68.30	-11.59	peak	Р

2 *

3

4

11574.000

17354.000

17354.000

47.22

41.96

39.18

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

53.36

54.73

51.95

54.00

68.30

54.00

-0.64

-13.57

-2.05

AVG

peak

AVG

Ρ

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6.14

12.77

12.77



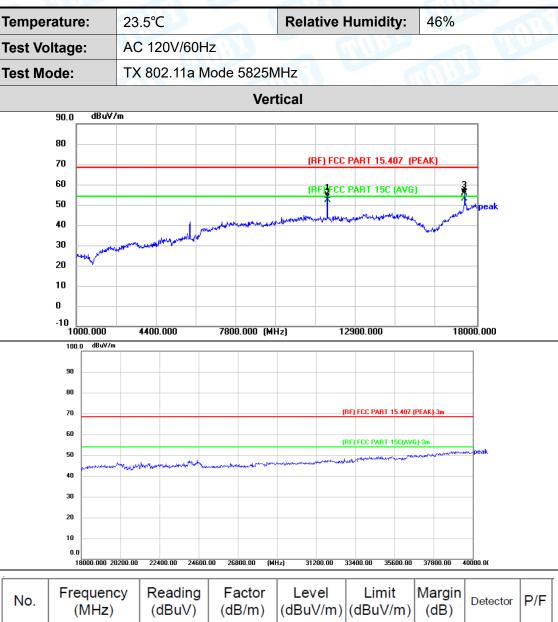


Tempera	ature:	23	.5°C			Rela	tive	Humidit	y:	46%		
Test Vol	tage:	AC	2 120V/60	Hz	1	1000			Ŕ	aB	3	
Test Mo	de:	ТХ	802.11a	Mode	5825	ИНz		631	N		-	20
					Hori	zontal						
	90.0 dBu	//m										
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	0.0 18000.000 3	20200.00	22400.00 246	00.00 26	800.00 (M	Hz) 312	200.00	33400.00 356	600.00	37800.00	40000.00	
No.	Frequer (MHz		Reading (dBuV)		actor B/m)	Lev (dBu)		Limit (dBuV/		Margin (dB)	Detector	P/F
1	11659.0	000	42.53	6	6.26	48.	79	68.30	5	-19.51	peak	P
2	17473.0		42.39		4.10	56.		68.30		-11.81	peak	P
3 *	17473.0		39.14	_	4.10	53.		54.00		-0.76	AVG	P
I - I				'		0.0	- •	000	-	20		L .

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).







N	0.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1		11659.000	48.11	6.26	54.37	68.30	-13.93	peak	Р
2	2	11659.000	46.11	6.26	52.37	54.00	-1.63	AVG	Р
3	3	17473.000	41.85	14.10	55.95	68.30	-12.35	peak	Р
4	*	17473.000	38.85	14.10	52.95	54.00	-1.05	AVG	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)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.



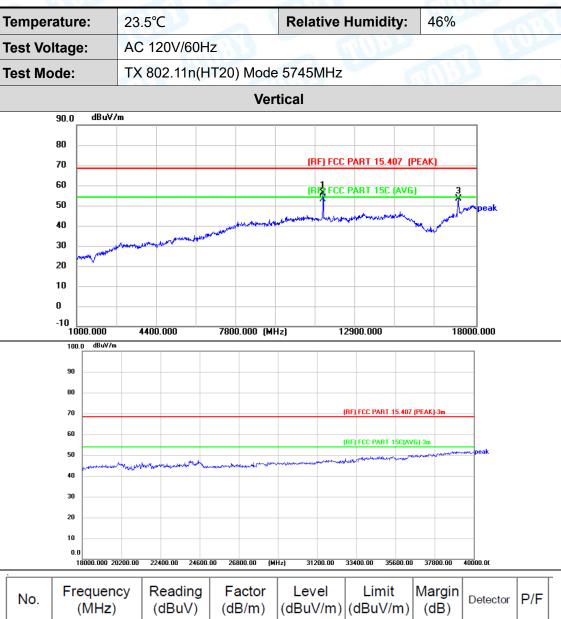


Tempera	ature:	23.	5°C	181	Relative	Humidity:	46%	NU	1
Test Vol	tage:	AC	120V/60H	łz	177		ants		-
Test Mo	de:	ΤХ	802.11n(H	T20) Mode	e 5745MHz			-01	
				Horiz	zontal				
	90.0 dBuV/	m						_	
	80							_	
	70				(RF) FCC	C PART 15.407 (PEAK)		
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	100.0 dBu∀/m								
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						(RF) FCC PART 15.407 (RF) FCC PART 15C(AV)	G)-3m	لورونها لورونها	
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	60	And Marine and And	and a stranger for the stranger of the stranger	nande finderen en e			G)-3m	البراي	
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	60 50 40 30 20 10		eneller en beha	1.4461)/www.eneagen			G)-3m	julypeak	
	60 50 40 30 20	200.00	22400.00 24600.	00 26800.00 (M	have the board prove and and		G)-3m United States (1997)	μψpeak	
No.	60 50 40 30 20 10 0.0	су	22400.00 24600 Reading (dBuV)	00 26800.00 (M Factor (dB/m)	Hz) 31200.00 Level	(RF) FCC PART 15C(AV)	6)-3m 37800.00 Margin		P/F
	60 50 40 30 20 10 0.0 18000.000 20 Frequence (MHz)	су	Reading (dBuV)	Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	(RF) FCC PART 15C(AV)	6)-3m 37800.00 Margin (dB)	Detector	P/F
1	60 50 40 30 20 10 0.0 Frequence (MHz) 11489.00	cy 00	Reading (dBuV) 44.28	Factor (dB/m) 6.09	Hz) 31200.00 Level (dBuV/m) 50.37	(RF) FCC PART 15C(AVI 33400.00 35600.00 Limit (dBuV/m) 68.30	6)-3m 37800.00 Margin (dB) -17.93	Detector peak	
	60 50 40 30 20 10 0.0 18000.000 20 Frequence (MHz)	cy 00 00	Reading (dBuV)	Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	(RF) FCC PART 15C(AV)	6)-3m 37800.00 Margin (dB)	Detector	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	11489.000	50.23	6.09	56.32	68.30	-11.98	peak	Ρ
2 *	11489.000	46.93	6.09	53.02	54.00	-0.98	AVG	Ρ
3	17235.000	41.67	11.64	53.31	68.30	-14.99	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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





empera	ture:	23.5	°C		Relative H	lumidity:	46%		- As
est Volt	age:	AC	120V/60Hz	2	12	6	all	5	-
est Mo	de:	TX 8	302.11n(H ⁻	T20) Mode	5785MHz			COL	
				Horiz	ontal				
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No.	80 70 60 50 40 30 20 10 0.0	ncy	22400.00 24600.00 Reading (dBuV)	26800.00 (МН Э 26800.00 (МН Factor (dB/m)	(R	F) FCC PART 15C(AVG	i)-3m hwww.www.ww 37800.00 4 Margin		P/F
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	80 70 60 50 40 30 20 10 0.0 18000.000 20 Frequer (MHz)	ncy))00	Reading (dBuV)	Factor (dB/m)	(R 31200.00 3: Level (dBuV/m)	F) FCC PART 15C(AVG	i)-3m i)	Detector	P/F P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).





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Temper	rature	e:	23.	5°C	-	Relative	Humidity:	46%	A	1
Test Vo	ltage):	AC	120V/60H	łz		1000			0.0
Test Mo	ode:		ΤХ	802.11n(H	HT20) Mode	e 5785MHz				
					Vei	rtical				
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	100.0) dBu∀/m								
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	80								_	
	70						(RF) FCC PART 15.407	(PEAK)-3m	_	
	60							C) 2-	_	
	50						RF) FCC PART 15C(AV	a j-sm	"".peak	
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	0.0 18	8000.000 20	200.00	22400.00 2460).00 26800.00 (N	(Hz) 31200.00	33400.00 35600.00	37800.00	40000.00	
No.		queno MHz)	>y	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1		574.00	0	50.20	6.14	56.34	68.30	-11.96	peak	P
L										

2 *

3

11574.000

17371.000

17371.000

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41.14

39.05

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

53.34

54.12

52.03

54.00

68.30

54.00

-0.66

-14.18

-1.97

AVG

peak

AVG

Ρ

Ρ

Ρ

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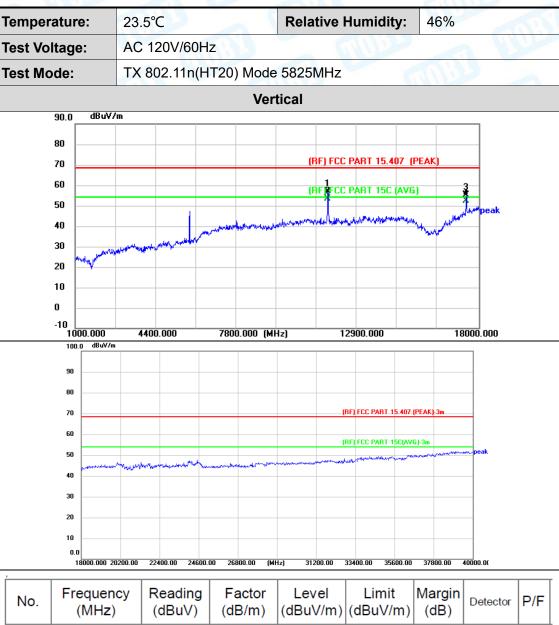


remper	rature:	23.	5℃	(B)	Relative	Humidity:	46%		1
Test Vo	ltage:	AC	120V/60	Hz	127	C	any	2	~
Test Mo	ode:	ТХ	802.11n(HT20) Mod	e 5825MHz			CON	
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	70				(RF) FCC	PART 15.407 (F	PEAK)		
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	90 80 70	N							
	90 80 70 60	n		-			G)-3m		
	90 90 80 70 60 50	n 	ennlury services and ser				G)-3m	,,,,upeak	
	90 90 80 70 60 50 40	n	ustalis of two dynamics				G)-3m		
	90 80 70 60 50 40 30 20 10	n	entre la constante de la consta				G)-3m	μψpeak	
	90 80 70 60 50 40 30 20	****	22400.00 2460				5)-3m 	40000.01	
No.	90 80 70 60 50 40 30 20 10 0.0	1/4 Avrille Jahren 20200.00	22400.00 2460 Reading (dBuV)	0.00 26800.00 () Factor	(III) (IIII) (III)	RF) FCC PART 15C(AV)	5)-3m Underweiter 37800.00 Margin		P/F
No.	90 80 70 60 50 40 30 20 10 0.0 18000.000 2 Frequer	20200.00 TCY	Reading	0.00 26800.00 () Factor	(III) (IIII) (III)	RF) FCC PART 15C(AV)	5)-3m Underweiter 37800.00 Margin	40000.00	P/F P
	90 80 70 60 50 40 30 20 10 0.0 18000.000 2 Frequer (MHz	1000	Reading (dBuV)	0.00 26800.00 0 Factor (dB/m)	(dBuV/m)	33400.00 35600.00 Limit (dBuV/m)	37800.00 Margin (dB)	dooo.or Detector	P/F P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11642.000	50.70	6.23	56.93	68.30	-11.37	peak	Р
2 *	11642.000	47.06	6.23	53.29	54.00	-0.71	AVG	Р
3	17473.000	40.96	14.10	55.06	68.30	-13.24	peak	P
4	17473.000	38.36	14.10	52.46	54.00	-1.54	AVG	P

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)

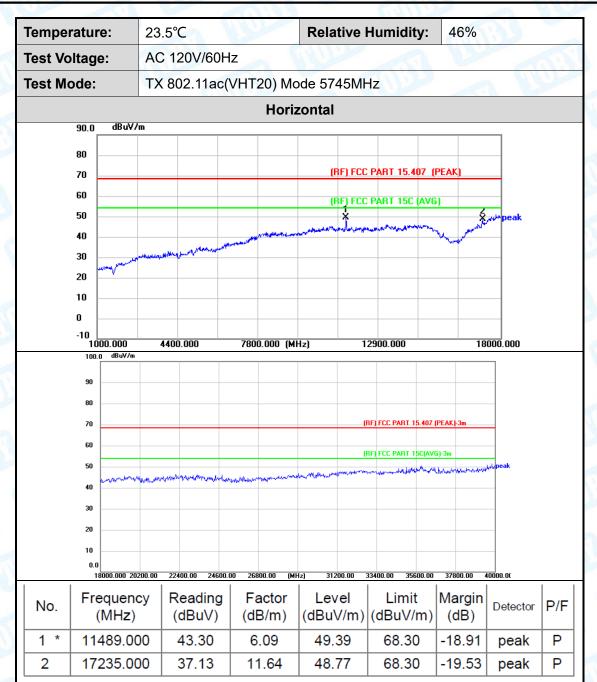
4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.





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Remark:

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

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

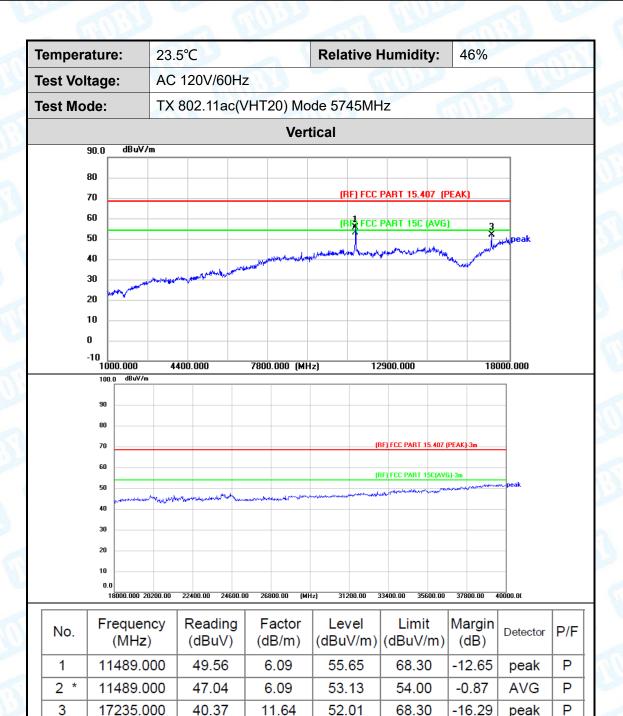
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed 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)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





Test Vol	tane	ΔΟ	120V/60H	7			111		
				a. H			RUE		-
Test Mo	de:	TX	802.11ac(VHT20) Mc	de 5785MH	lz		ani	3.3
				Horiz	ontal				
	90.0 dBu\	//m						7	
	80							_	
	70				(RF) FCC	PART 15.407 (F	PEAK)	-	
	60				(RF) FCC	PART 15C (AVG) <u></u>	_	
	50				X	المعامد المعالية		wnpeak	
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	30	abort marks	and a start of the					-	
	20							-	
	10								
	-10								
	1000.000		400.000	7800.000 (MF	lz) 12	2900.000	180	00.000	
	90								
	80					RF) FCC PART 15.407	(DEAK) 2m		
	70				(r	17) FCC FAN 1 13.407	(FEAK)-SIII	-	
	60 E0				(F	RF) FCC PART 15C(AV		Loost	
	50 40	www.www	www.	www.Watermanner	have the service and a service	man war and the dependent of the server	han an a	han haar	
	30								
	20								
	10								
	0.0	0000					07000		
	18000.000 2	20200.00	22400.00 24600.0	00 26800.00 (MH	lz) 31200.00 3	3400.00 35600.00	37800.00 4	0000.00	
No.	Frequer (MHz		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
	11557.0		44.95	6.13	51.08	68.30	-17.22	peak	P
1	11007.0								

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).





-					- Sil		Call		
Temper	rature:	23.	5°C	2	Relative	Humidity:	46%	A	17
Test Vo	Itage:	AC	120V/60H	z		TOPP			1
Test Mo	ode:	ΤХ	802.11ac(VHT20) Mo	de 5785MH	Ηz	ants	5	~
				Ver	tical				
	90.0 dBuV	/m						_	
	80							_	
	70				(RF) FC	C PART 15.407	(PEAK)		
	60				(Pro-	C PART 15C (AV	C)	_	
	50							j peak	
	40	_		menser	have man and and	an a	n pro		
	30		our sed man we we	in the sector of				_	
	20							_	
	10							_	
	0							_	
	-10		400.000	7800.000 (M	H-) ·	12900.000	1	8000.000	
	100.0 dBuV/n		1100.000	1000.000 (m		12300.000			
	90								
	80								
	70					RF) FCC PART 15.407	(PEAK)-3m		
	60								
	50				(RF) FCC PART 15C(AV	G)-3m	ww.peak	
	40	manne	Mannahamahamaham	-mar - Station - State	and the second	and the share and a standard and a standard a	·		
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	10								
	0.0	0200.00	22400.00 24600.	00 26800.00 (M	Hz) 31200.00	33400.00 35600.00	37800.00	40000.00	
No.	Frequen (MHz)		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11574.0	00	49.98	6.14	56.12	68.30	-12.18	peak	Ρ

2

3

*

11574.000

17354.000

47.10

39.35

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No

53.24

52.12

6.14

12.77

6. The peak value < average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.



-0.76

-16.18

54.00

68.30

AVG

peak

Ρ

Ρ

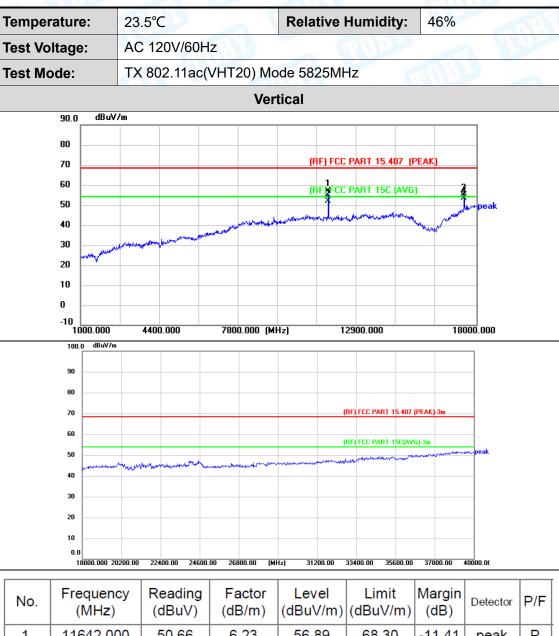


Tempera	ature:	23.5°	C	CAT	Relative	Humidity:	46%		12
Test Volt	tage:	AC 1	20V/60H	łz	110		and	3	-
Test Mod	de:	TX 802.11ac(VHT20) Mode 5825MHz							
		1		Hori	zontal				
	90.0 dBuV	/m						_	
	80								
	70				(RF) FC	C PART 15.407	(PEAK)	_	
	60				(RF) _I FC	C PART 15C (AV	G)	3	
	50				X			peak	
	40			استال سحاب بالم مين المي المعالم المعالي	where the state of	Ad a share and a share and a share and	and the second		
	30	all supply and	man						
	20							_	
	10							_	
	-10							_	
	1000.000	44(0.000	7800.000 (MHz)	12900.000	18	3000.000	
	1000.000 100.0 dBuV/m	44(00.000	7800.000 (1	MHz)	12900.000	18	3000.000	
	1000.000 100.0 dBuV/m 90	44(0.000	7800.000 (MHz)	12900.000	18	3000.000	
	1000.000 100.0 dBuV/m 90 80	440	0.000	7800.000 (3000.000	
	1000.000 100.0 dBuV/m 90 80 70	44(0.000	7800.000 (12900.000 RF) FCC PART 15.407		<u>3000</u> .000	
	1000.000 100.0 dBuV/m 90 80 70 60	44(7800.000 ((PEAK)-3m G)-3m		
	1000.000 100.0 dBuV/m 90	441	0.000	7800.000 ((RF) FCC PART 15.407	(PEAK)-3m		
	1000.000 100.0 dBuV/m 90 80 70 60 50 40	441	0.000	7800.000 ((RF) FCC PART 15.407	(PEAK)-3m G)-3m		
	1000.000 100.0 dBuV/m 90	441	0.000	7800.000 ((RF) FCC PART 15.407	(PEAK)-3m G)-3m		
	1000.000 100.0 dBuV/m 90 80 70 60 50 40 30 20	441	0.000	7800.000 ((RF) FCC PART 15.407	(PEAK)-3m G)-3m		
	1000.000 100.0 dBuV/m 90 80 70 60 50 40 20 10 0.0	a _{ho} n, and a constant				RF) FCC PART 15 407 RF) FCC PART 15 C(AV RF) FCC PART 15C(AV	(PEAK)-3m G)-3m	j,depeak	
	1000.000 100.0 dBuV/m 90	200.00 22	400.00 24600	.00 26800.00 (i		RF) FCC PART 15 407 RF) FCC PART 15C(AV RF) FCC PART 15C(AV 33400.00 35600.00	(PEAK)-3m G)-3m		
No.	1000.000 100.0 dBuV/m 90 80 70 60 50 40 20 10 0.0	200.00 22 Cy F			() () () () () () () () () () () () () (RF) FCC PART 15 407 RF) FCC PART 15 C(AV RF) FCC PART 15C(AV	(PEAK)-3m G)	j,depeak	P/F
	1000.000 100.0 dBuV/m 90 80 70 60 50 40 20 10 0.0 18000.000 20 Frequent	200.00 22 Cy F	400.00 24600 Reading		() () () () () () () () () () () () () (RF) FCC PART 15.407 RF) FCC PART 15C(AV 	(PEAK)-3m G)	40000.01	P/F P
No.	1000.000 100.0 dBuV/m 90 80 70 60 50 40 10 0.0 18000.000 20 Frequence (MHz)	200.00 22 Cy F 0	400.00 24600 Reading (dBuV)	.00 26800.00 (r Factor (dB/m)	(dBuV/m)	RF) FCC PART 15.407 RF) FCC PART 15C(AV 33400.00 35600.00 Limit (dBuV/m)	(PEAK)-3m G)-3m (John Margin (dB)	40000.or	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).







11642.000	50.66	6.23	56.89	68.30	-11.41	peak	Ρ
11642.000	45.82	6.23	52.05	54.00	-1.95	AVG	P
17473.000	40.78	14.10	54.88	68.30	-13.42	peak	Р
17473.000	39.15	14.10	53.25	54.00	-0.75	AVG	P
	11642.000 17473.000	11642.00045.8217473.00040.78	11642.00045.826.2317473.00040.7814.10	11642.00045.826.2352.0517473.00040.7814.1054.88	11642.00045.826.2352.0554.0017473.00040.7814.1054.8868.30	11642.00045.826.2352.0554.00-1.9517473.00040.7814.1054.8868.30-13.42	11642.000 45.82 6.23 52.05 54.00 -1.95 AVG 17473.000 40.78 14.10 54.88 68.30 -13.42 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 (dB μ V/m)-Limit PK/AVG(dB μ V/m)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.



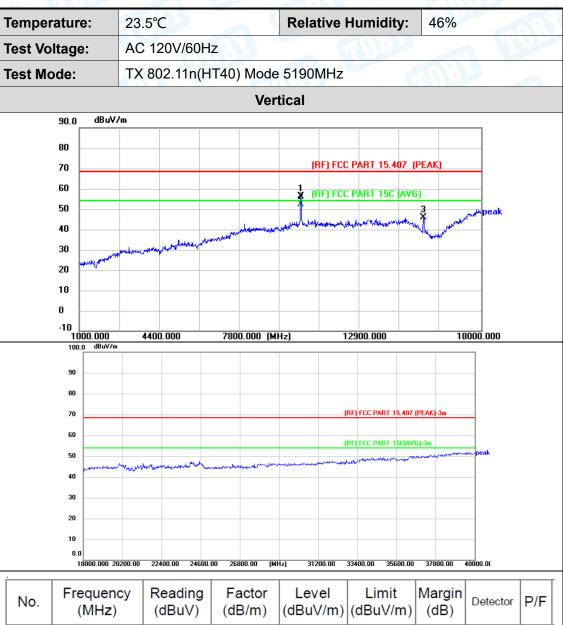


Temperature:	23.5℃		Relative	Humidity:	46%		1
Test Voltage:	AC 120\	V/60Hz		6	AND.		~
Test Mode:	TX 802.	TX 802.11n(HT40) Mode 5190MHz					
			Horizontal				
90.0 dBuV	7m					_	
80							
70			(RF) FCC	PART 15.407 (PE	EAK)		
60							
50				PART 15C (AVG)		neak	
40			mannahan	monument	E Jun Walk	mpeak	
30	man well	And a rest of the Andrews			"winder"		
20						_	
10							
0						_	
-10	4400.000	0 7000 ()00 (MHz) 12	900.000	1000	0.000	
1000.000 100.0 dBuV/m		u 7800.0	JUU (MIIZ) 12	.300.000	1800	0.000	
90							
80						-	
70			(1	RF) FCC PART 15.407 (PEAK)-3m	-	
60			(RF) FCC PART 15C(AVG			
50	Mar on any month marched	mandulana	man marken Marken and marken marken marken and the second s	marken with better the order	how when the second	,₀l _v peak	
40	. 10.00		<u> </u>			-	
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30 20							
20						_	
20	0200.00 22400.00) 24600.00 26800	.00 (MHz) 31200.00 ;	33400.00 35600.00	37800.00 4	0000.00	
20 10 0.0	cy Rea	ding Fac	ctor Level	Limit	37800.00 4 Margin (dB)	Detector	P/F
20 10 0.0 18000.000 2 No Frequen	cy Read (dB	ding Fac uV) (dB	ctor Level /m) (dBuV/m)		Margin		P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No







No.	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector	P/F
1	12696.000	40.34	5.64	45.98	68.30	-22.32	peak	Р
2	14940.000	38.54	7.37	45.91	68.30	-22.39	peak	P
3 *	17541.000	39.13	11.30	50.43	68.30	-17.87	peak	P

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

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

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

4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





Гетрега	ture:	23.5	°C	AB.	3	Rela	tive H	Humidit	y:	46	6%		Y.
Fest Volt	tage:	AC 1	AC 120V/60Hz						2	-			
Fest Mod	de:	TX 802.11n(HT40) Mode 5230MHz											
					Hori	zontal							
:	90.0 dBuV/	'm											
,	80												
	70					(F	RF) FCC	PART 15.4	07 (F	PEAK)			
	60					1							
	50					¥ (RF) FCC	PART 15C	(AVG			_{yn#} n peak	
	40				un palatest	month	which which and	have wert the fight of a straige	and a	X	فمكلمتكم	Mar Doak	
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	10												
	o												
	-10							0000 000					
		4.44	<u>no ooe</u>	700	0 000 04	LL_)							
	100.0 dBuV/m	44(DO.000	780	0.000 (M	Hz)	12	2900.000			18	3000.000	
		44(00.000	780	0.000 (M	Hz)	12	2900.000			18		
	100.0 dBuV/m	44(00.000	780	0.000 (M	Hz)	12	2900.000			18		
	90 80	440	DO. 000	780	0.000 (M	Hz)		2900.000	5.407 ((PEAK)-:			
	100.0 dBuV/m 90 80 70	440	00.000	780	0.000 (M	Hz)			5.407 ((PEAK)-:			
	100.0 dBuV/m 90	44(780	0.000 (M	Hz)	(F			ā)-3m	3m		
	100.0 dBuV/m 90	44(DO. 000	780	0.000 (M	Hz)	(F	IF) FCC PART 1		ā)-3m	3m	julupeak	
	100.0 dBuV/m 90 80 70 60 50 40	44(DO. 000	780	0.000 (M	Hz)	(F	IF) FCC PART 1		ā)-3m	3m		
	100.0 dBuV/m 90	44(20.000	780	0.000 (M	Hz)	(F	IF) FCC PART 1		ā)-3m	3m		
	100.0 dBuV/m 90	44(angunangunangunang		0.000 (M	Hz)	(F	IF) FCC PART 1		ā)-3m	3m		
	100.0 dBuV/m 90	in the second	le realization conclude	eth sale Weber	angugan waka sa Parta	sher that an	(F	IF) FCC PART 1	5C(AV6	3)-3m Jw/w/YW	3m /w/~~~/~//		
·	100.0 dBuV/m 90 80 70 60 50 40 40 40 10	in the second	2400.00 2460	eth sale Weber	angugan waka sa Parta	sher that an	(F	IF) FCC PART 1		ā)-3m	3m /w/~~~/~//		
No.	100.0 dBuV/m 90	200.00 2: cy F	le realization conclude	0.00 266	angugan waka sa Parta	Hz) 312 Lev	(F) (F) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	IF) FCC PART 1	5C(AVG	3)-3m Jw/w/YW	3m 		P/F
No.	100.0 dBuV/m 90 80 70 60 50 40 10 0.0 18000.000 203 Frequen	200.00 22 Cy F	2400.00 2460 Reading	۵.00 268 F a (dl	00.00 [M actor	Hz) 312 Lev	(F (F (F) (P) (P) (P) (P) (P) (P) (P) (P) (P) (P	IF) FCC PART 1	5C(AVG >^~~~~~ :00.00	3)-3m 3780 Mar	 	40000.0(P/F P
	100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Frequen (MHz)	200.00 22 Cy F	2400.00 2460 Reading (dBuV)	۵.00 266 F (dl	оо.оо (м actor B/m)	Hz) 312 Lev (dBu\	(F (F) 200.00 3 (el //m) 51	15) FCC PART 1 15) FCC PART 1 16) FCC PART 1 17) FCC PART 1	5C(AVE 	3)-3m ()./////////////////////////////////	0.00 gin 3) .79	40000.0t	

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).





	1111	344					an		
Temper	ature:	23.	.5°C	2	Relative H	lumidity:	46%	Z	3
Test Vo	ltage:	AC	: 120V/60H	z	5	1000			y is
Test Mo	de:	ТХ	802.11n(H	T40) Mode	5230MHz		all		~
				Ver	tical				
	90.0	Bu¥/m					i.	_	
	80								
	70				(RF) FCC	PART 15.407 (PEAK)		
	60					PART 15C (AVG	a		
	50						ур Х	_{/N} winipeak	
	40			الجرد الجديد الجرد الجريد	who we have a server of the se	an man support the second	A Mark		
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	20	page 4							
	10								
	0								
	-10	00	4400.000	7800.000 (M	u_) 1'	2900.000	10	000.000	
		BuV/m	1100.000	1000.000 (iii		2300.000			
	90								
	80								
	70				Œ	RF) FCC PART 15.407	PFAK1-3m		
	60								
					(R	RF) FCC PART 15C(AV			
	50	mannenter	burker and a share the	warmon the descent warmy have	ana	hally - 1 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	and the second		
	40								
	30								
	20							1	
	10 0.0 18000.	000 20200.00	22400.00 24600.	00 26800.00 (M	Hz) 31200.00 3	3400.00 35600.00	37800.00	10000.00	
			1		1				
No.		uency Hz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
<u> </u>									\vdash

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10469.000	54.24	3.78	58.02	68.30	-10.28	peak	Ρ
2 *	10469.000	49.24	3.78	53.02	54.00	-0.98	AVG	Ρ
3	15705.000	43.03	6.81	49.84	68.30	-18.46	peak	Ρ

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No



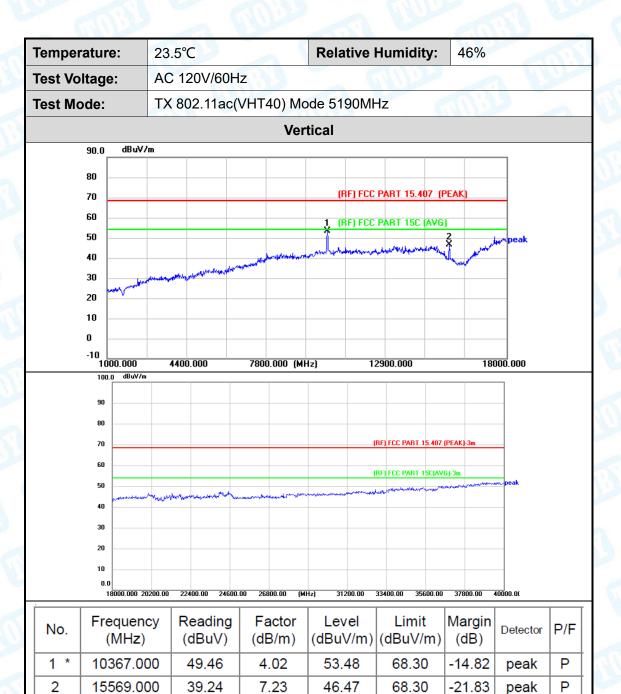


Temperature:		23.5	°C	181	Relative H	lumidity:	46%		
Test Vol	tage:	AC 1	120V/60H	Iz		C	all		-
Test Mo	de:	TX 8	02.11ac(VHT40) Mo	de 5190MH	lz		Call	13
				Horiz	ontal				
	90.0 dBuV	/m						_	
	80							_	
	70				(RF) FCC	PART 15.407 (PEAK)	_	
	60				1 (RF) FCC	PART 15C (AVG	i)	_	
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								7	
	90	_							
	80								
	70					F) FCC PART 15.407 (PEAKJ-3m	-	
	60				(R	F) FCC PART 15C(AVG			
	50	Mananana	sugarboundario	WWwww.mayournana	have a for the second prover sector and	mulan un har fille and any other	holiochryphicthroughout	_{ң⊪∿} реак	
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·	20 10 0.0 18000.000 2		2400.00 24600.0	1		3400.00 35600.00		0000.0(
No.	20 10 0.0	ncy	2400.00 24600.0 Reading (dBuV)	00 26800.00 (MH Factor (dB/m)	Level	^{3400.00} 35600.00 Limit (dBuV/m)	Margin	Detector	P/F
No.	20 10 0.0 18000.000 2	ncy I :)	Reading	Factor	Level	Limit	Margin		P/F

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







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

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

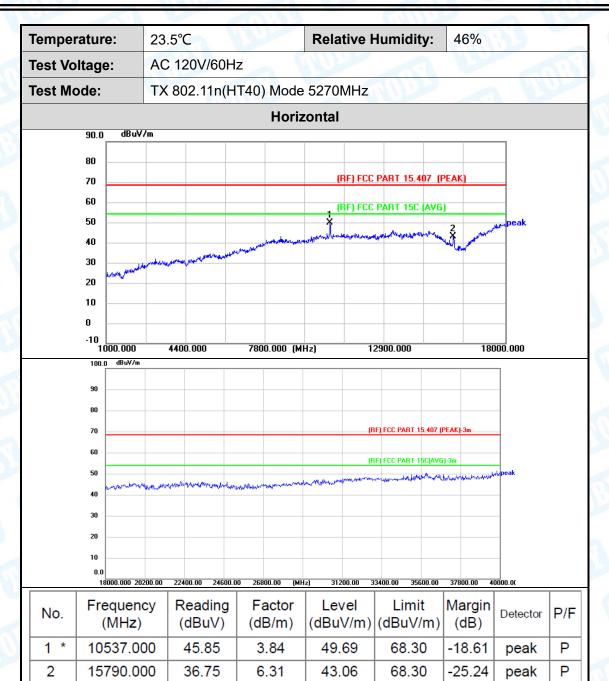
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





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Remark:

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

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

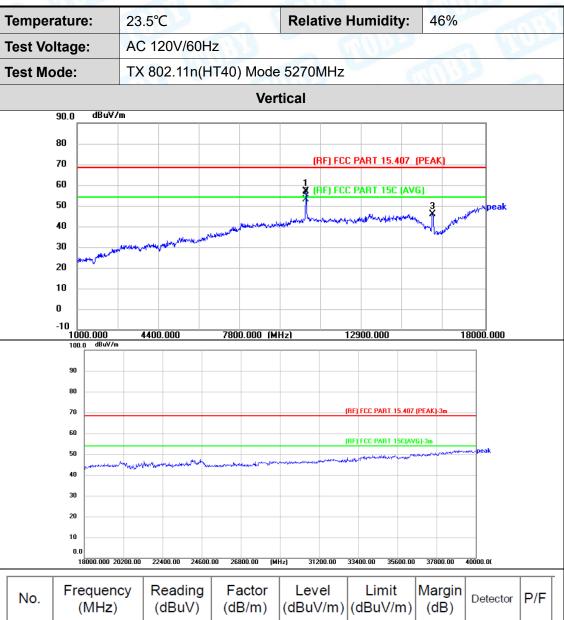
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.







	1 1	(dB/m)		(dBuV/m)	(dB)		
10537.000	53.25	3.84	57.09	68.30	-11.21	peak	Ρ
10537.000	49.10	3.84	52.94	54.00	-1.06	AVG	Ρ
15807.000	39.70	6.24	45.94	68.30	-22.36	peak	Ρ
	10537.000	10537.000 49.10	10537.000 49.10 3.84	10537.000 49.10 3.84 52.94	10537.000 49.10 3.84 52.94 54.00	10537.000 49.10 3.84 52.94 54.00 -1.06	10537.000 49.10 3.84 52.94 54.00 -1.06 AVG

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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.



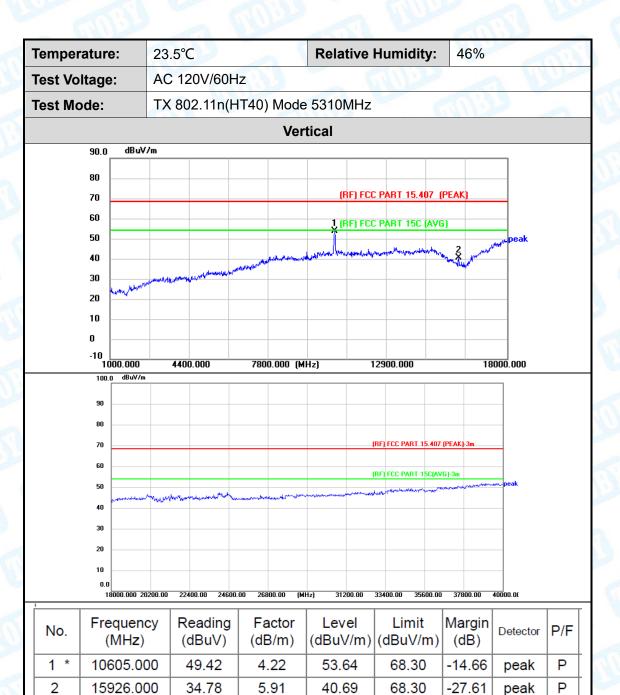


empera	ature:	23.5	°C	133	Relative	Humidity:	46%		1
lest Vol	tage:	AC 1	120V/60H	Iz	<u> </u>		ans	2	-
lest Mo	de:	TX 8	802.11n(H	IT40) Mode	5310MHz			-	
				Horiz	ontal				
	90.0 dBuV/	/m							
	80								
	70				(RF) FCC	2 PART 15.407	(PEAK)		
	60				(PE) EC(C)		
	50					C PART 15C (AVI		peak	
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	-10	44	00.000	7800.000 (M	Hz) 1	2900.000	18	8000.000	
	100.0 dBu∀/m								
	90								
	90					RE) FCC PART 15.407	(PEAK)-3m		
	90								
	90 80 70					RF) FCC PART 15C(AV			
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	90 80 70 50 50 50 50 50 50 50 50 50 50 50 50 50	han and the	and the second sec	15461)		RF) FCC PART 15C(AV	/G)-3m	Jul peak	
	90 80 70 60 50 40	han an a	and the second	1		RF) FCC PART 15C(AV	/G)-3m		
	90 80 70 60 50 40 30 20 10	Maria Maria				RF) FCC PART 15C(AV	/G)-3m	j,julupeak	
	90 80 70 60 50 40 20	200.00 2	2400.00 24600.	00 26800.00 (Mł		RF) FCC PART 15C(AV	/G}-3m 4Lynwrynwr-n44	40000.0(
No.	90 80 70 60 50 40 20 10 0.0	cy F	2400.00 24600. Reading (dBuV)	00 26800.00 (MH Factor (dB/m)	12) 31200.00 Level	RF) FCC PART 15C(AV	/G)-3m 4U,/w//W/////////////////////////////////		P/F
No.	90 80 70 60 50 40 30 20 10 0.0 18000.000 200 Frequence	cy F	Reading	Factor	12) 31200.00 Level	RF) FCC PART 15C(AV 	/G)-3m 4U,/w//W/////////////////////////////////	40000.0(P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







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 evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.



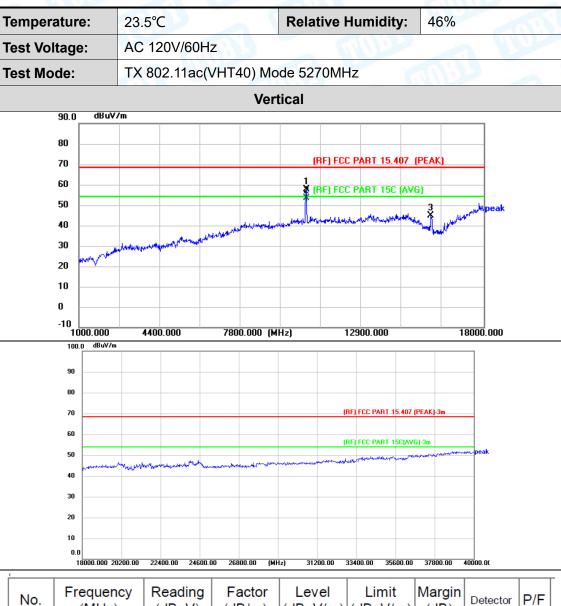


Temperature:	23.5°C		Relative Hur	nidity:	46%		
Test Voltage:	AC 120V/60H	lz	650	6	115	5	~
Test Mode:	TX 802.11ac(VHT40) Mo	de 5270MHz			CIN	
		Horiz	zontal				
90.0 dBuV	//m					_	
80						_	
70			(RF) FCC PAR	T 15.407 (F	PEAK)		
60			(RF) FCC PAR	T 150 (AVC			
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100.0 dBuV/m						_	
90						_	
90 80							
			(RF) FCI	C PART 15.407	(PEAK)-3m		
80							
80				C PART 15C(AV	G)-3m	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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80 70 60 50 40 30 20 10 0.0 18000.000 Z			(RF) FC(C PART 15C(AVI	G)-3m 	40000.00	
80 70 60 50 40 30 20 10 0.0	cy Reading	оо <u>26800.00</u> (м Factor (dB/m)	(RF) FC(C PART 15C(AVI 	G)-3m (J ₂ /,/r/)/w ^{1/-} r/W		P/F
80 70 60 50 40 30 20 10 18000.000 20 18000.000 20 18000.000 20	cy Reading (dBuV)	Factor	(RF) FC (RF) F	C PART 15C(AVI 	6)-3m ()//////////////////////////////////	40000.00	P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10554.000	53.71	3.94	57.65	68.30	-10.65	peak	Р
2 *	10554.000	49.40	3.94	53.34	54.00	-0.66	AVG	P
3	15790.000	38.34	6.31	44.65	68.30	-23.65	peak	P

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

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

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

4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





Temperature:	23.5°C	Rela	tive Humidity:	46%		
Test Voltage:	AC 120V/60Hz			ans		~
Test Mode:	TX 802.11ac(V	(HT40) Mode 53	10MHz		en:	
		Horizontal				
90.0 dB	8u∀/m					
80						
70		(RF) FCC PART 15.407	(PEAK)		
60						
50			RF) FCC PART 15C (AV		i #peak	
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30	A subarrow and and a subar				_	
20					_	
10					_	
0					-	
-10	0 4400.000	7800.000 (MHz)	12900.000	180	00.000	
100.0 dBuV	//m				1	
90					_	
80					_	
70			(RF) FCC PART 15.407	(PEAK)-3m	-	
60			(RF) FCC PART 15C(AV	G1-3m	_	
				When when the man water	peak	
50	Land and the state of the state	and the second and the second and	how you were the summer of the	of Martin a Martin and an		
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50 40 30 20 10 0.0	0 20200.00 22400.00 24600.00	26800.00 (MHz) 312	00.00 33400.00 35600.00		- - - - 000.00	
50 40 30 20 10 0.0	ency Reading	Factor Lev	00.00 33400.00 35600.00	37800.00 400 Margin	-	P/F
50 40 30 20 10 0.0 18000.000	ency Reading (dBuV)	Factor Lev	00.00 33400.00 35600.00 /el Limit V/m) (dBuV/m)	37800.00 400 Margin	- - - - 000.0(P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.





-							GAN		
Tempe	rature:	23.5	°C	3	Relative I	Humidity:	46%		3
Test Vo	ltage:	AC	120V/60H	Iz 🔥 🖌		1000	1		1
Test Mo	ode:	TX 8	302.11ac(VHT40) Mo	ode 5310MF	łz	anu		~
				Ver	tical				
	90.0 dB	iV/m		j.				_	
	80							_	
	70				(RF) FCC	PART 15.407	(PEAK)		
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						RF) FCC PART 15.407			
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	60				(F	RF) FCC PART 15C(A	VG)-3m		
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	0.0	20200.00	22400.00 24600	.00 26800.00 (M	IHz) 31200.00 3	33400.00 35600.0	0 37800.00	40000.00	
	Freque	ncv I	Reading	Factor	Level	Limit	Margin		
No.	(MHz		(dBuV)	(dB/m)	(dBuV/m)			Detector	P/F
4	10000	200	50 FF	4.20	E 4 9 E	CO 20	12 45	maale	

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10622.000	50.55	4.30	54.85	68.30	-13.45	peak	Р
2 *	10622.000	46.79	4.30	51.09	54.00	-2.91	AVG	Р
3	15943.000	36.65	5.86	42.51	68.30	-25.79	peak	P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No



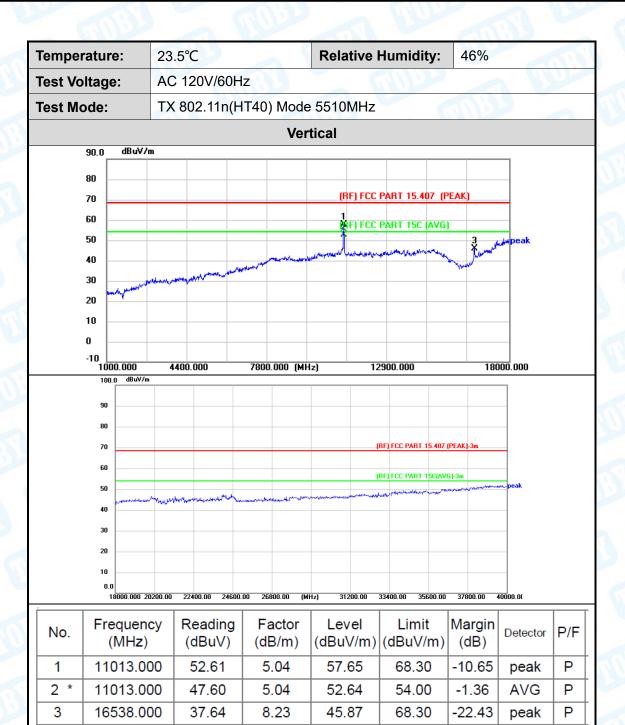


Temper	ature:	23	.5°C		Relative	Humidity:	46%		
Test Vo	tage:	AC	120V/60H	z	189	6	an B	5	~
Test Mo	de:	ТХ	802.11n(H	T40) Mode	5510MHz			CON	
				Horiz	zontal				
	90.0 dBu	V/m						_	
	80							_	
	70				(RF) FCC	PART 15.407 (PEAK)		
	60				(BE) ECC	PART 15C (AVG	a	_	
	50				×		2	,peak	
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	18000.000		22400.00 24600.0			33400.00 35600.00		40000.00	
No.	Freque (MHz		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 *	11013.	000	44.27	5.04	49.31	68.30	-18.99	peak	Р
2	16538.	000	38.84	8.23	47.07	68.30	-21.23	peak	Р

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No







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 evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





Temperatu	ire:	23.5	°C		Relative H	lumidity:	46%		100
Test Volta	ge:	AC 1	20V/60H	z	<u>(31)</u>	C	m		~
Test Mode):	TX 8	02.11n(H	T40) Mode	5550MHz	51		COL	
				Horiz	ontal				
90.	0 dBuV	/m			i			_	
80								_	
70					(RF) FCC	PART 15.407 (F	PEAK)		
60					(05) 566	DADT 150 (AVC	,		
50					(BF) FUU X	PART 15C (AVG			
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	1000.000 00.0 dBuV/m	441	00.000	7800.000 (MH	1ZJ 14	2900.000	18	000.000	
90									
80									
70					(B	F) FCC PART 15.407 (F	'EAKJ-3m	_	
60)				B	F) FCC PART 15C(AVG	1.3m	-	
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No.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Reading	Factor	2) 31200.00 33	2400.00 35600.00 Limit	37800.00 40 Margin		P/F P

 κemark:

 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)

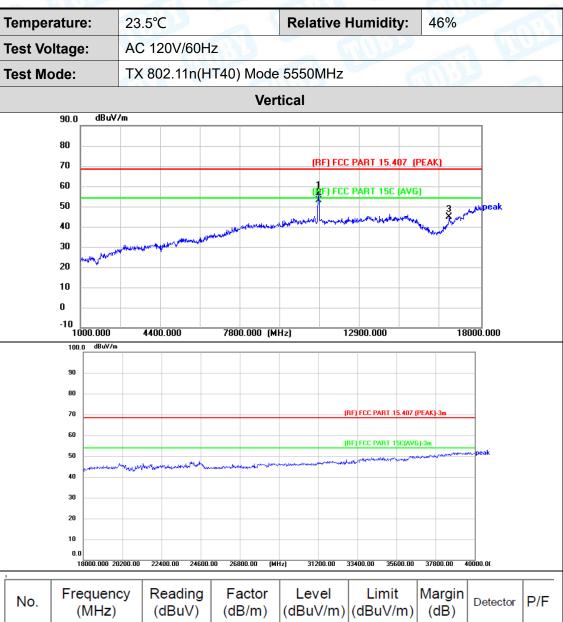
 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

 5. No report for the emission which more than 20dB below the prescribed limit.

 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.</td>







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11115.000	51.29	5.35	56.64	68.30	-11.66	peak	Р
2 *	11115.000	47.63	5.35	52.98	54.00	-1.02	AVG	Р
3	16640.000	36.10	8.72	44.82	68.30	-23.48	peak	Ρ

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

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

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

4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.



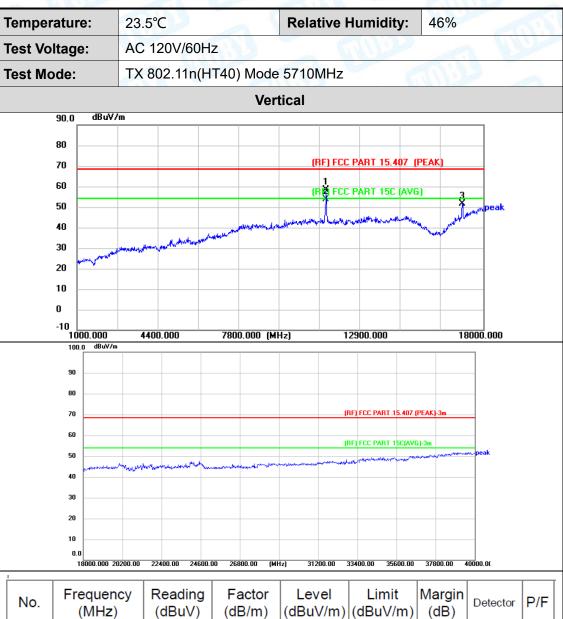


Temper	ature	: 23	.5°C		Relative I	Humidity:	46%		
Test Vo	Itage	: AC	2 120V/60H	z	<u> </u>	6	and		~
Test Mo	de:	ТХ	(802.11n(H	T40) Mode	5710MHz			ant	
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	70					RF) FCC PART 15.407 ((PEAK)-3m		
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		quency //Hz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
No.	(1)								
No. 1		21.000	46.22	5.96	52.18	68.30	-16.12	peak	Р

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11421.000	52.39	5.96	58.35	68.30	-9.95	peak	Р
2 *	11421.000	47.67	5.96	53.63	54.00	-0.37	AVG	Р
3	17116.000	40.51	11.26	51.77	68.30	-16.53	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 evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.



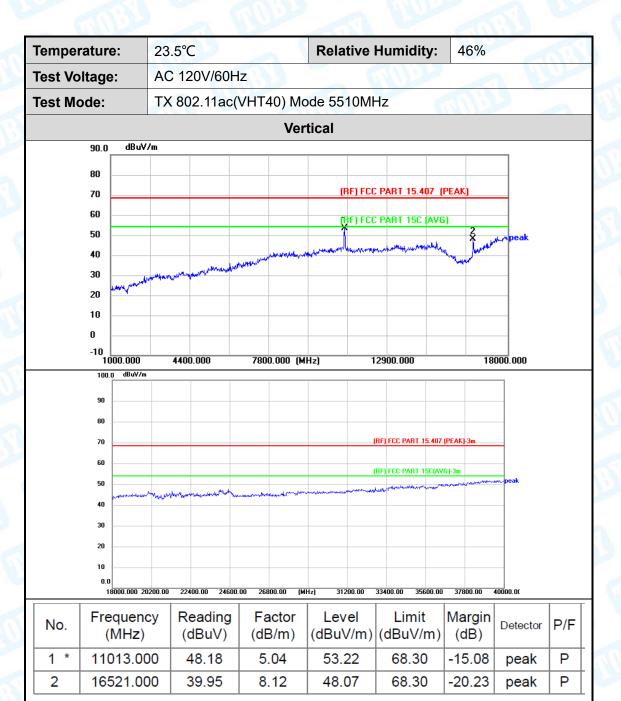


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	-10 1000.000 100.0 dBuV/m 90	44(0.000	7800.000 (Mł		1900.000		000.000	
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	-10 1000.000 100.0 dBuV/m 90 80 70	44(7800.000 (Mł	(F	RF) FCC PART 15.407	(PEAK)-3m		
	-10 1000.000 100.0 dBuV/m 90 80 70 60	44(7800.000 (Mł	(F	RF) FCC PART 15.407	(PEAK)-3m		
	-10 1000.000 100.0 dBuV/m 90 80 70 60 50	44(00.000	7800.000 (Mł	(F	RF) FCC PART 15.407	(PEAK)-3m		
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	-10 1000.000 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Frequence	200.00 :: Cy	22400.00 24600. Reading	оо 26800.00 (м Factor	(F (F H-2) 31200.00 3 Level	REJ FCC PART 15.407 REJ FCC PART 15.107 SET FCC PART 15.107 SET FCC PART 15.107 SET FCC PART 15.007 SET FCC	(PEAK)-3m G)-3m ()////////////////////////////////////	40000.01	P/F P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the pask value and 18GHz 40GHz is the poise No







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Temperatu	re:	23.5°	C		3	Relat	tive H	lumidit	t y:	46%		1
Test Voltag	le:	AC 12	20V/60	Hz	A	12.0			G	all		-
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1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value
average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.





	ature:	23.5	5℃		Relative H	lumidity:	46%		
Test Vol	Itage:	AC	120V/60Hz	z	6	TOP			
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3

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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The neak value average limit. So only show the posk value and 18GHz-40GHz is the poise No.

43.06

68.30

-25.24

8.77

6. The peak value < average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.



Ρ

peak



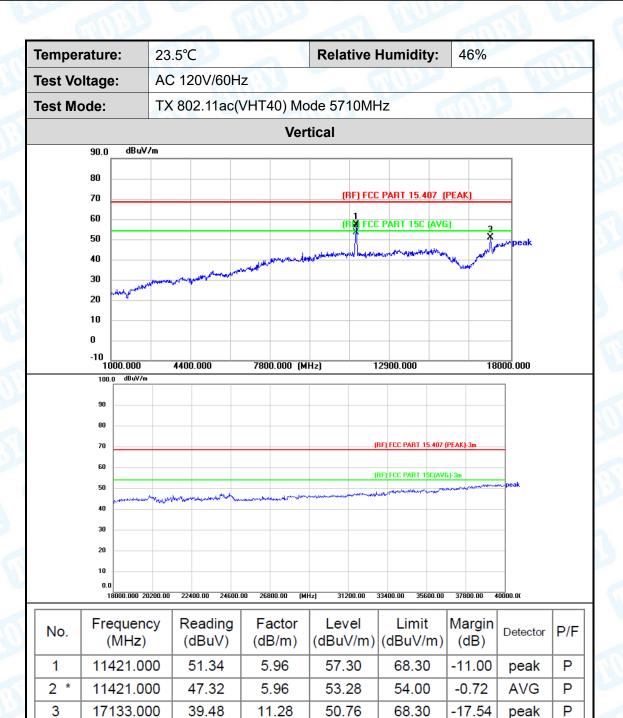
Temper	ature:	23.	5°C	187	Relative I	Humidity:	46%		2 A
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	Freque	ncv	Reading	Factor	Level	Limit	Margin		
	(MHz		(dBuV)	(dB/m)		(dBuV/m)		Detector	P/F
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			47.83 45.06	5.96	51.02	54.00	-2.98	AVG	P P
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1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value
average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







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 evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.



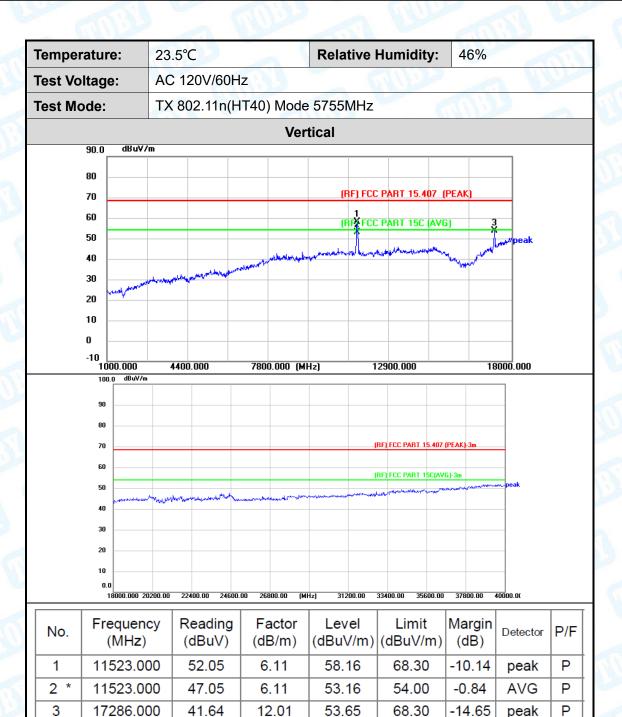


Temper	ature:	23.	5°C	117	19.7	9	Rela		lumidi	ty:	46%		200
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







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

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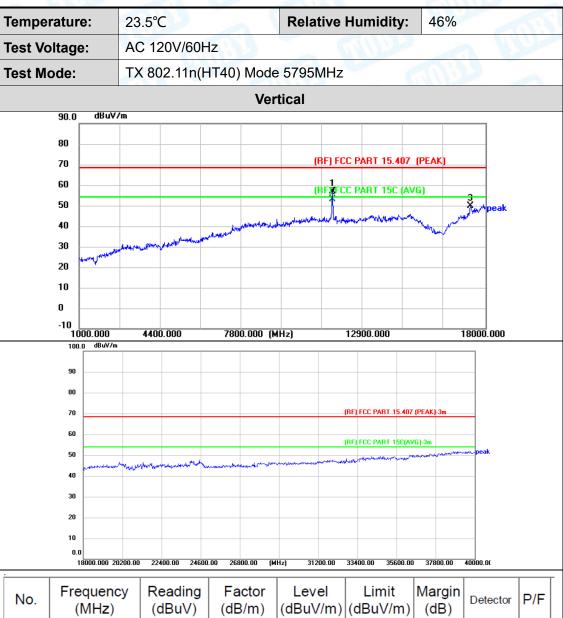
Temper	ature:	23.5	S₀C	131	Relative I	Humidity:	46%		1
Test Vo	Itage:	AC	120V/60H	łz		6	11	5	~
Test Mo	ode:	TX 8	302.11n(H	HT40) Mode	e 5795MHz	61		ent	13
				Horiz	zontal				
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	1000.000 100.0 dBwV/m 90 80 70 60 50 40 30 20	Martin Martin		2 2014 (1) have made and a contract	(F	REJ FCC PART 15.407	(PEAK)-3m G)-3m U/A//Y/W/~AA/W		
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No.	1000.000 100.0 dBwV/m 90 80 70 60 50 40 20 10 0.0 18000.000 20 Frequen	200.00 2 CY	22400.00 24600. Reading	.00 26800.00 (MI	(F (F (F (F (F) (F) (F) (F) (F) (F) (F)	3F) FCC PART 15.407.1 3F) FCC PART 15.407.1 3F) FCC PART 15C(AVI 37400.00 35600.00 Limit	(PEAK)-3m G)-3m UMANY/W-MANY 37800.00 Margin	10000.0t	P/F P
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1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value
average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	11591.000	50.91	6.15	57.06	68.30	-11.24	peak	Ρ
2 *	11591.000	46.91	6.15	53.06	54.00	-0.94	AVG	Ρ
3	17371.000	36.91	12.98	49.89	68.30	-18.41	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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.





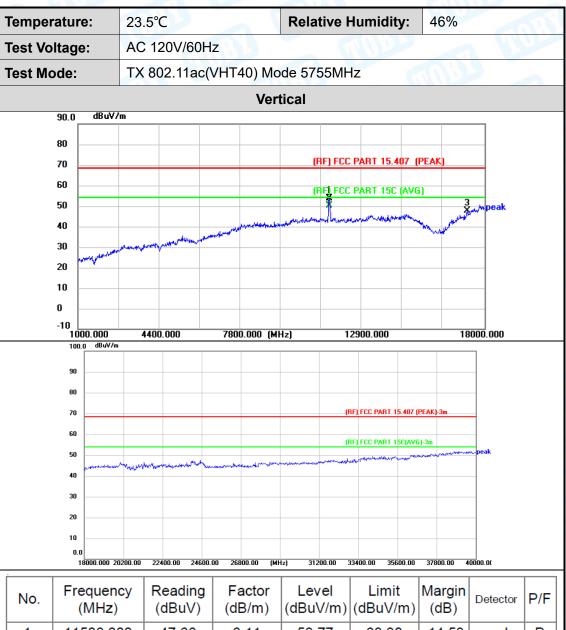
Tempera	ature:	23.5	5°C	UBD.	Relative	Humidity:	46%		1
Test Vol	tage:	AC	120V/60H	Hz	127		and	3	~
Test Mo	de:	TX	802.11ac	(VHT40) N	lode 5755M	Ηz		ent	
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	90 80 70 60 50	North March 199	nulle growther way had			RF) FCC PART 15.407	(PEAK)-3m /G)-3m		
	90 80 70 60 50 40	Handle Control of the	whywelling			RF) FCC PART 15.407	(PEAK)-3m /G)-3m		
	90 80 70 60 50 40 30 20 10		anter generation of the second			RF) FCC PART 15.407	(PEAK)-3m /G)-3m		
	90 80 70 60 50 40 30 20	Martin Martin	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000			RF) FCC PART 15.407	<u>(PEAK)-3m</u> /G)-3m /Հիյ/այ/ույթնահութութն		
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1	90 80 70 60 50 40 30 20 10 0.0 Trequent (MHz) 11506.00	200.00 200.00 Cy DO	22400.00 24600 Reading (dBuV) 45.22	0.00 26800.00 Factor (dB/m) 6.11	(MHz) 31200.00 (MHz) 31200.00 (dBuV/m) 51.33	RF) FCC PART 15.407 RF) FCC PART 15.407 33400.00 35600.00 Limit (dBuV/m) 68.30	(PEAK)-3m /G)-3m //	40000.0t	P

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value
average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11506.000	47.66	6.11	53.77	68.30	-14.53	peak	Р
2 *	11506.000	44.23	6.11	50.34	54.00	-3.66	AVG	Ρ
3	17269.000	35.79	11.88	47.67	68.30	-20.63	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)

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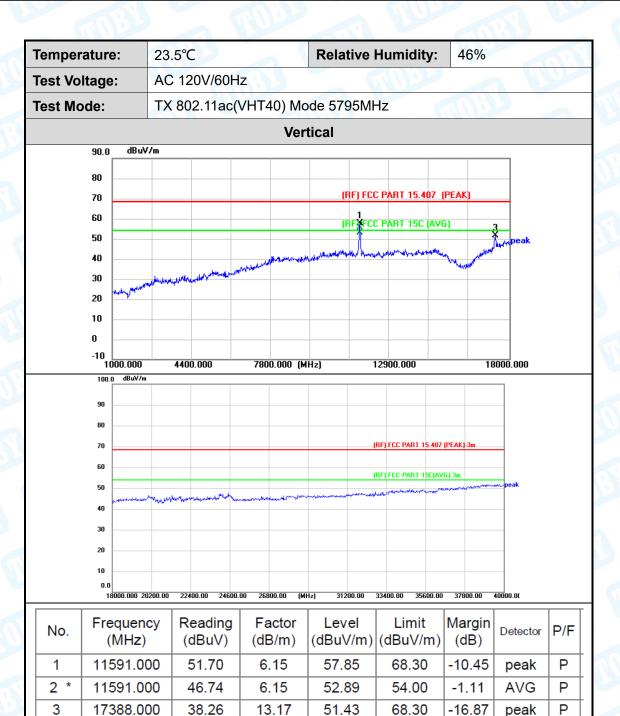
[emperature	: 23.	.5°C	RU	Relative I	Humidity:	46%		4
Fest Voltage:	AC	120V/60H	z			ants	3	
Test Mode:	TX	802.11ac(\	/HT40) Mo	de 5795MH	Ηz		CON	
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90.0	dBu∀/m							
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1000 100.0 90 80 70		4400.000	7800.000 (MI			(PEAK)-3m G)-3m		
1000 100.0 90 80 70 60 50		1400.000	7800.000 (MI		3F) FCC PART 15.407	(PEAK)-3m		
1000 100.0 90 80 70 60 50 40		1400.000	7800.000 (MI		3F) FCC PART 15.407	(PEAK)-3m G)-3m		
1000 100.0 90 80 70 60 50 40 30		1400.000	7800.000 (MI		3F) FCC PART 15.407	(PEAK)-3m G)-3m		
1000 100.0 90 80 70 50 40 30 20		1400.000			3F) FCC PART 15.407	(PEAK)-3m G)-3m		
1000 100.0 90 80 70 60 50 40 30					3F) FCC PART 15.407	(PEAK)-3m G)-3m		
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1000 100.0 90 80 70 60 50 40 20 10 10 1000 1800				(F (F (F) (F) (F) (F) (F) (F) (F) (F) (F	3F] FCC PART 15.407 3F] FCC PART 15.407 3F] FCC PART 15C(AV	(PEAK)-3m G)-3m (Jy/, John Market Market 37800.00		P/F
1000 100.0 90 80 70 60 50 40 30 20 10 0.0 1800 No. Frec (N	0.000 20200.00 Quency	22400.00 24600.0 Reading	о 26800.00 (MH Factor	(F (F (F) (F) (F) (F) (F) (F) (F) (F) (F	3F) FCC PART 15.407 3F) FCC PART 15C(AV 	(PEAK)-3m G)-3m (Jy/, John Market Market 37800.00	40000.01	P/F P
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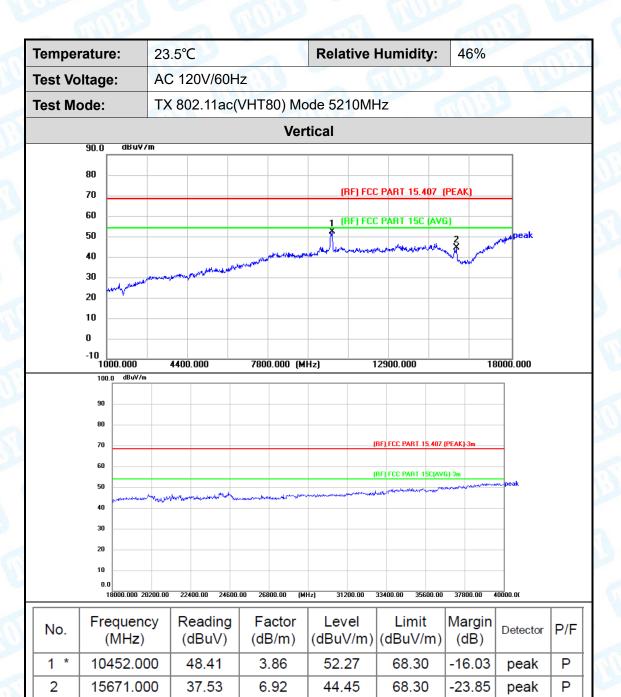


Tempera	ature:	23.	5℃	1.515	Relative	Humidity:	46%	2 6	100
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	Frequen		Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
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Kemark:
1. Corr. = Antenna Factor (dB/m) + 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 evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).
5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







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)

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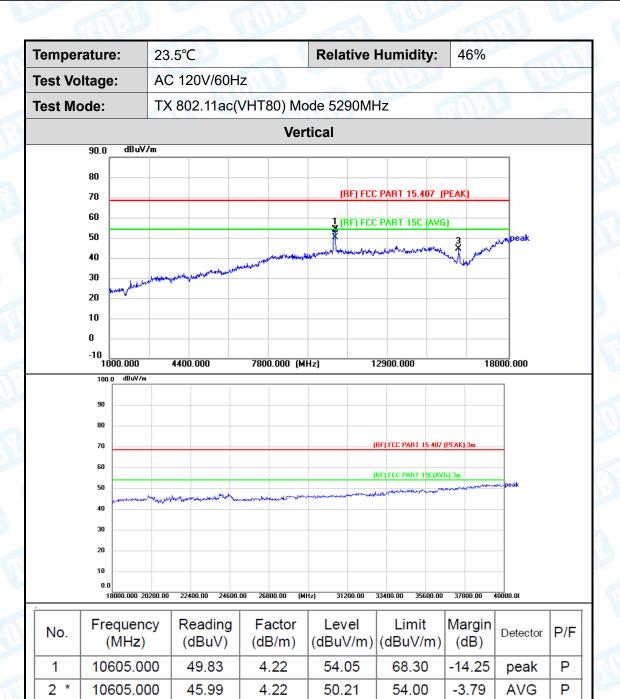
Temper	rature:	23.	.5℃	183	Relative	Humidity:	46%	NU	1
Test Vo	Itage:	AC	: 120V/60H	Iz	531	6	ant		~
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	100.0 dBuV/m								
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	100.0 dBuV/m 90						G)-3m		
	100.0 dBuV/m 90 80 70					RF) FCC PART 15.407		jųlipeak	
	100.0 dBuV/m 90					RF) FCC PART 15.407	G)-3m		
	100.0 dBuV/m 90		1.000.000			RF) FCC PART 15.407	G)-3m		
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1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

5. No report for the emission which more than 20dB below the prescribed limit.
6. The peak value
average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.







	3	
_	Romark:	

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

15875.000

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

38.26

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

4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit.

44.33

68.30

-23.97

6.07

6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.



Ρ

peak