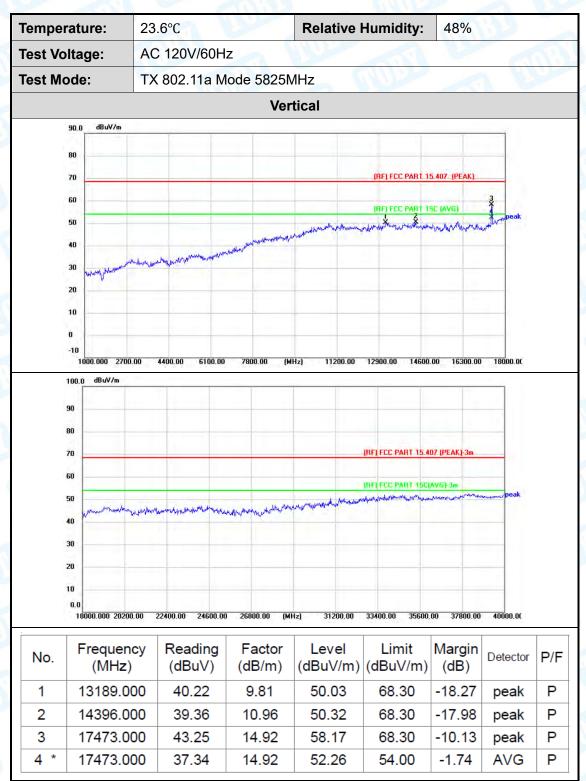


Temperature:	23.6°C		Relativ	e Humidity:	48%		
Fest Voltage:	AC 120V	//60Hz		CU2	1		
Test Mode:	TX 802.1	11a Mode 58	825MHz		ADD		-
		H	Horizontal				
90.0 dBuV/n	×	1	E T				
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70				(RF) FCC PART	15.407 (PEAK)	1. A.	
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60 50 40 30 20 10 0.0 18000.000 2 No. Freque (MH 1 12662	ency Read (dBu .000 39. .000 39.	24600.00 26800.0 ding Fac uV) (dB/I 99 9.6 58 10.4	⁰⁰ (MHz) 31200 tor Level m) (dBuV/r 3 49.62 49 50.07	00 33400.00 3560 n) Limit (dBuV/m) 68.30 68.30	00.00 37900.00 Margin (dB) -18.68	0 40000.00 Detector peak	

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.





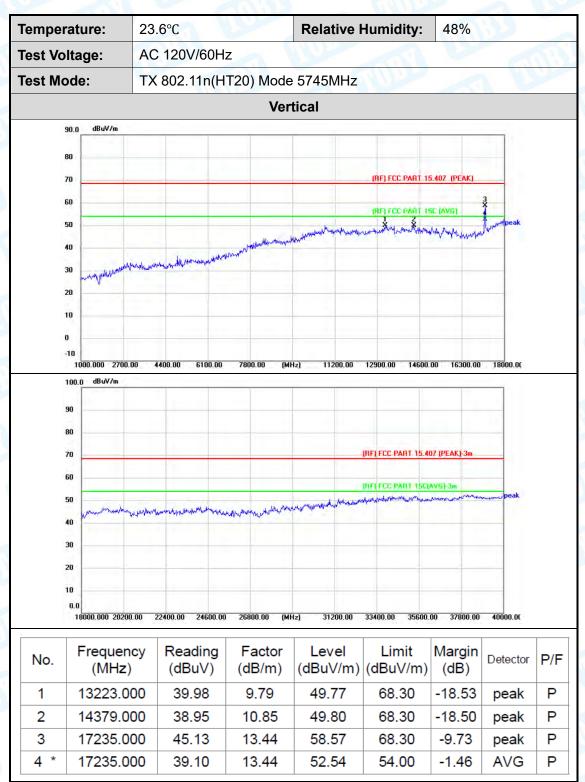
	rature:	23	.6°C		Relative I	lumidity:	48%		1
Test Vo	oltage:	AC	C 120V/60H	z		1UP		16	2
est Mo	ode:	ТХ	(802.11n(H	T20) Mode	5745MHz		NOU	2	0
				Horiz	zontal				
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No.	80 70 50 40 30 20 10 0.0 18000.000 20 Freque (MHz	ncy z) 000	22400.00 24600.00 Reading (dBuV)	<u>р 26800.00 (м</u> Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	33400.00 35600 Limit (dBuV/m)	14V6) 3m 	3 40000.00	
No. 1	80 70 50 50 40 30 20 10 0.0 18000.000 200 Freque (MHz 11880.0	ncy z) 000	22400.00 24600.00 Reading (dBuV) 41.65	0 26800.00 (M Factor (dB/m) 8.90	Level (dBuV/m) 50.55	33400.00 35600 Limit (dBuV/m) 68.30	0.00 37800.00 Margin (dB) -17.75	a 40000.00 Detector peak	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.







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)

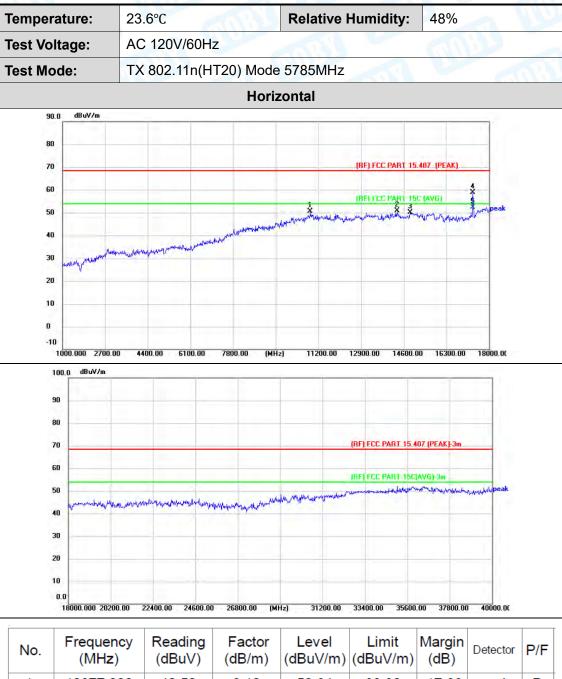
4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

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





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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10877.000	42.52	8.12	50.64	68.30	-17.66	peak	Р
2	14345.000	40.32	10.61	50.93	68.30	-17.37	peak	Р
3	14855.000	39.13	11.01	50.14	68.30	-18.16	peak	Ρ
4	17354.000	44.70	14.18	58.88	68.30	-9.42	peak	Ρ
5 *	17354.000	38.10	14.18	52.28	54.00	-1.72	AVG	Ρ

Remark:

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

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

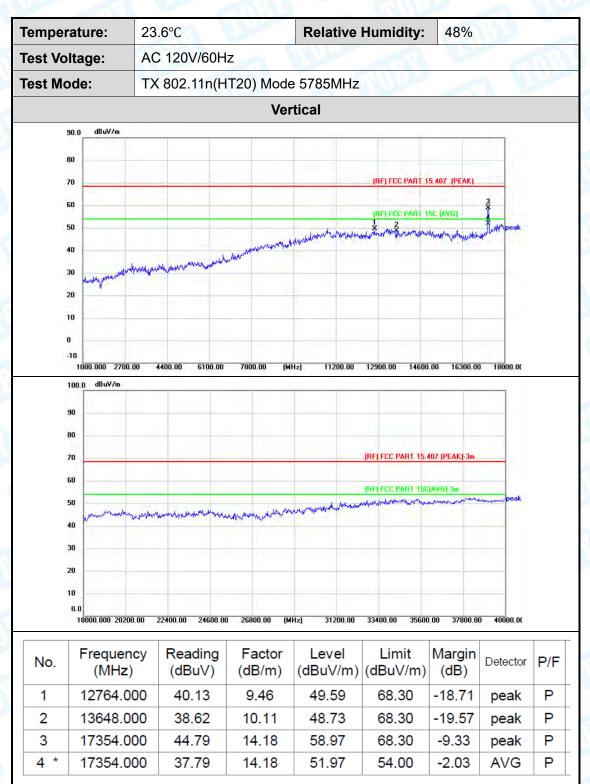
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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)

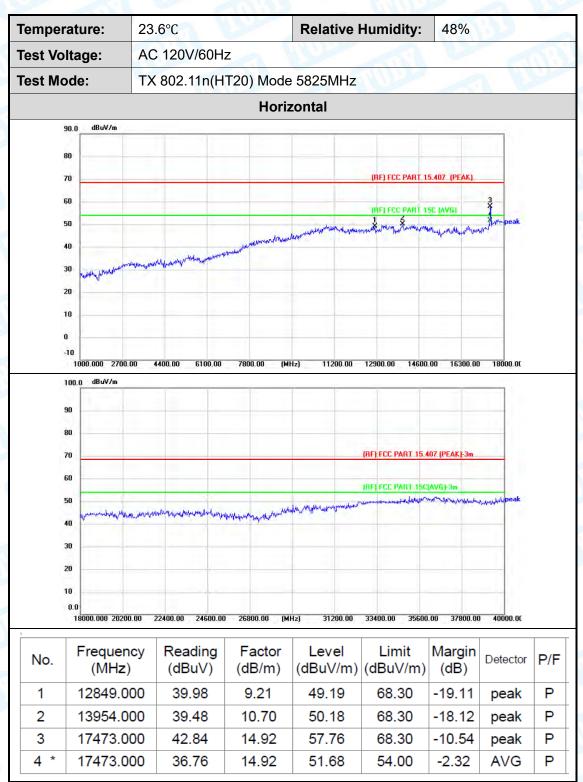
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.







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

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

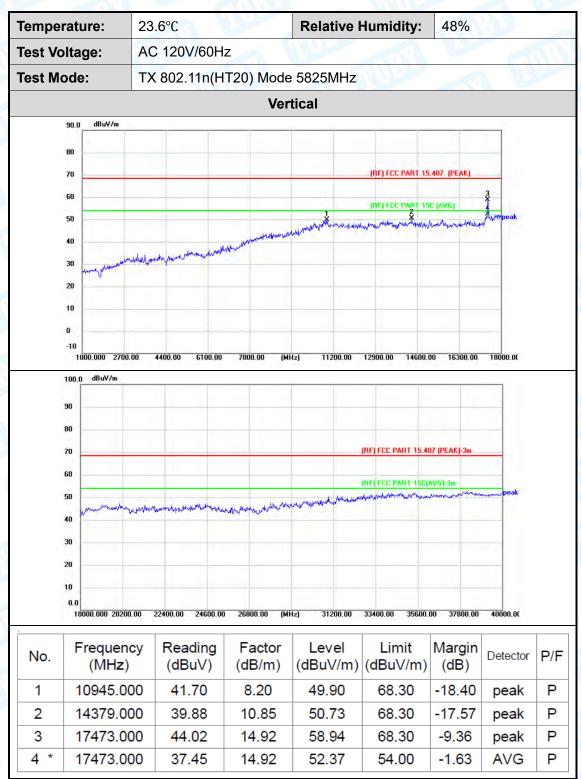
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.



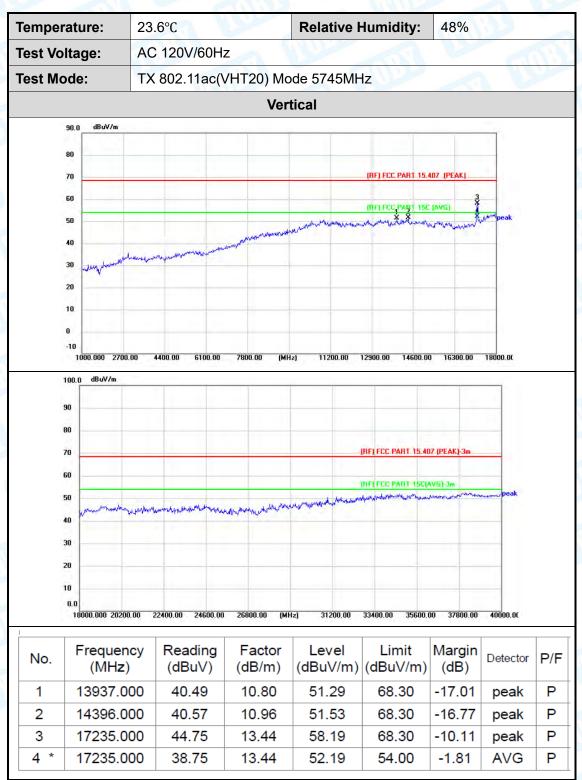


Temperature	e: 23	.6°C		Relative H	lumidity:	48%		
Fest Voltage	: AC	C 120V/60Hz	z		UP			
Test Mode:	ТХ	(802.11ac(V	/HT20) Mo	de 5745MH	z	AND	2	2
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100.0 d 90 80 70 60 50 40	1.0.102711	4400.00 \$100.00			RF) FCC PART 15.4	107 (PEAK]-3m (AVG)-3m		
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100.0 d 90 80 70 60 50 40 20 10 0.0 180000 180000 180000 1 1 2 1 1 2 14	000 20200.00 equency (MHz) 713.000	www.www.www.www.www.www.www.www.www.ww	26800.00 (мн Factor (dB/m) 9.61	12) 31200.00 Level (dBuV/m) 49.77	REF FCC PART 15.4 REF FCC PART 15.4 33400.00 35600 Limit (dBuV/m) 68.30	107 (PEAK)-3m IAVG) 3m Marchipeu(Arkuuka) 00 37600.00 Margin (dB) -18.53	40000.00 Detector 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 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.
- 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected.



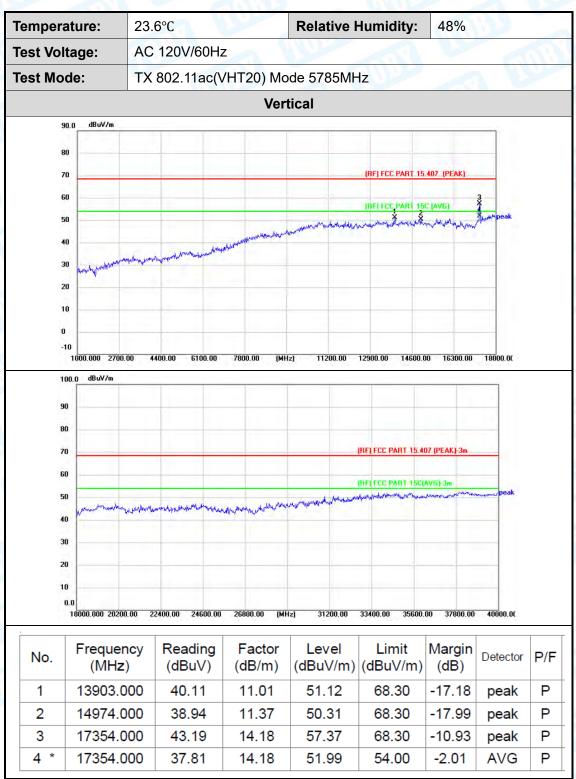


Temperature	e: 23.	6°C		Relative I	lumidity:	48%		
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Fest Mode:	ТХ	802.11ac(V	/HT20) Mc	de 5785MF	łz	NOU	2	0
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1000.00	10 2700.00 4 Bu¥/m	400.00 6100.00	7800.00 (MH	iz) 11200.00	12900.00 14600.	.00 16300.00	18000.00	
1000.00		400.00 6100.00	7800.00 (MH	iz) 11200.00	12900.00 14600.	.00 16300.00	18000.00	
1000.00		400.00 6100.00	7800.00 (MH	iz) 11200.00	12900.00 14600	.00 16300.00	18000.00	
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1000.00 100.0 dl 90 80 70 60 50 40					(RF) FCC PART 15.4	107 (PEAK)-3m [AVG)-3m		
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100.00 dt 90 80 70 60 50 40 20 10 0.0 18000.0	BuV/m	-	Managalan	ha Myterword provident	(RF) FCC PART 15 4 IRF) FCC PART	107 (PEAK)-3m [AVG) 3m	nyuyul peak	P/F
100.00 dt 90 80 70 60 50 40 20 10 0.0 18000.1	BuV/m	22400.00 24600.00 Reading	25800.00 (MI Factor	12) 31200.00 Level	(RF) FCC PART 15 4 IRF) FCC PART	107 (PEAK)-3m IAVG) 3m	۲	P/I
100.00 dt 90 80 70 60 50 40 20 10 0.0 18000.0 10 0.0 18000.0	2000 20200.00 20200.00 20200.00 20200.00 20200.00	22400.00 24600.00 Reading (dBuV)	26800.00 (M Factor (dB/m)	4z) 31200.00 Level (dBuV/m)	(RF) FCC PART 15.4 IRFI FCC PART 15.4 33400.00 35600 Limit (dBuV/m)	107 (PEAK)-3m IAV6)-3m Marcin (dB)	40000.00	
1000.00 100.0 df 90 80 70 60 50 40 20 10 0.0 1000.0 Fre (1 1 1200 2 132	BuV/m Bu	22400.00 24600.00 Reading (dBuV) 39.42	26800.00 (MI Factor (dB/m) 9.29	42) 31200.00 Level (dBuV/m) 48.71	(RF) FCC PART 15.4 INFI FCC PART 15.0 33400.00 35600 Limit (dBuV/m) 68.30	107 (PEAK)-3m IAV(5) 3m Marchine (Margin (dB) -19.59	40000.00 Detector peak	-

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.





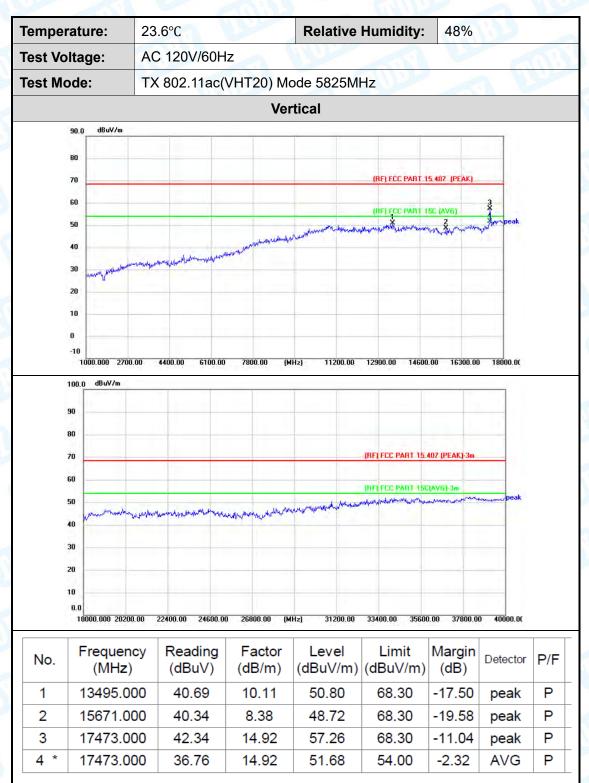
	23.6°0			Relative I	Humidity:	48%		
Test Voltage:	AC 12	20V/60H	z		TUPE	1		2
Fest Mode:	TX 80	2.11ac(\	/HT20) Mc	de 5825MF	łz	NOU	2	2
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90.0 dBuV/n	1		T	-	T T	1-		
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1. Corr. = Antenna Factor (dB/m) + 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)

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



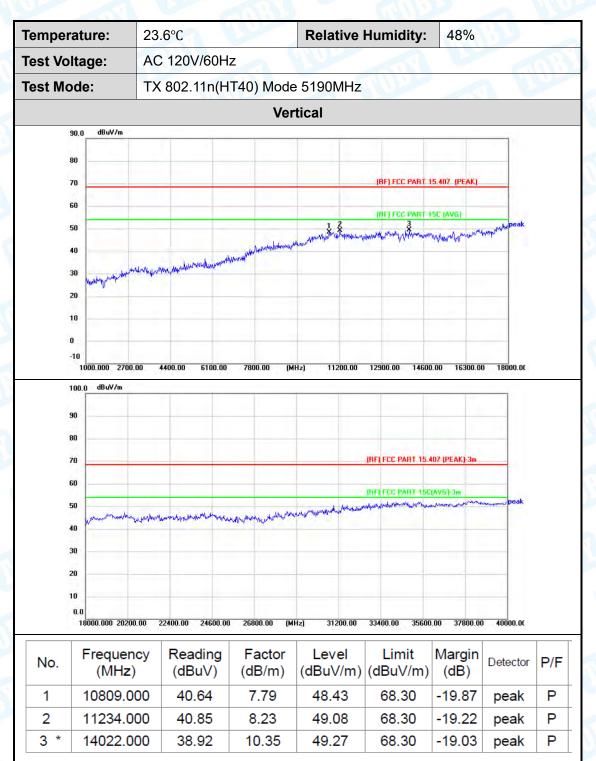


•	'e: 23	8.6°C		Relative H	lumidity:	48%		
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The 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.







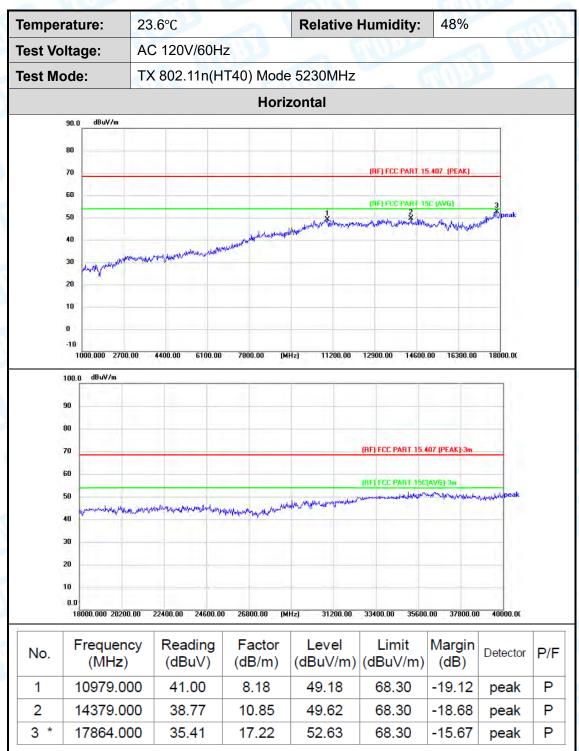
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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)

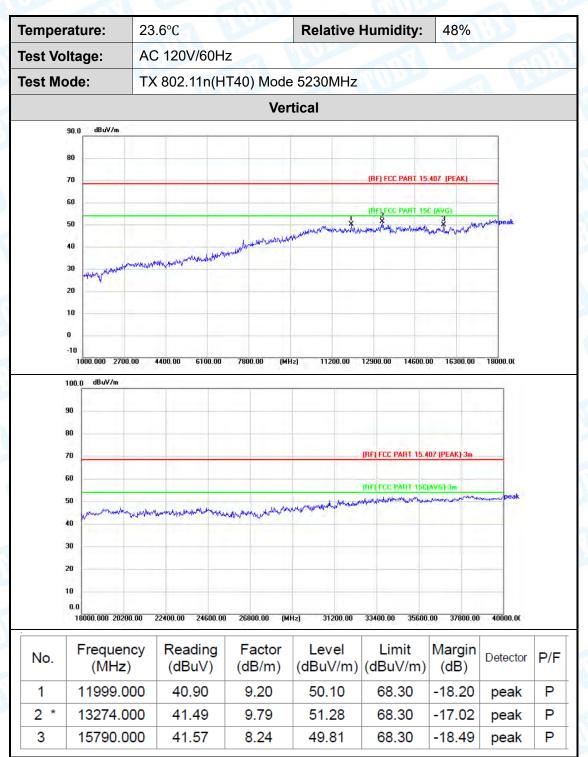
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4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

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







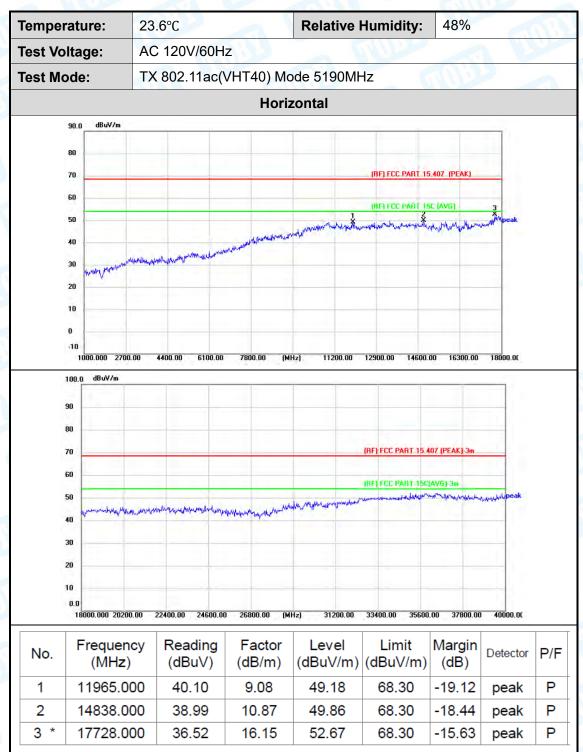
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- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
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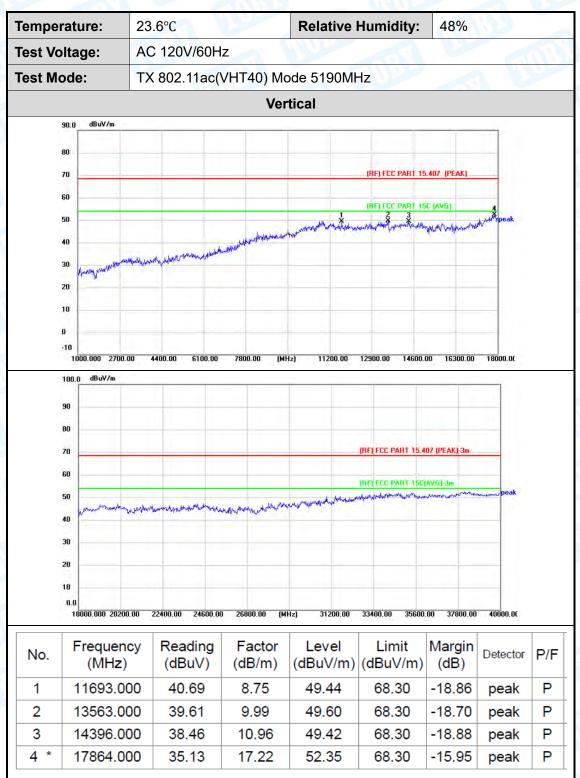
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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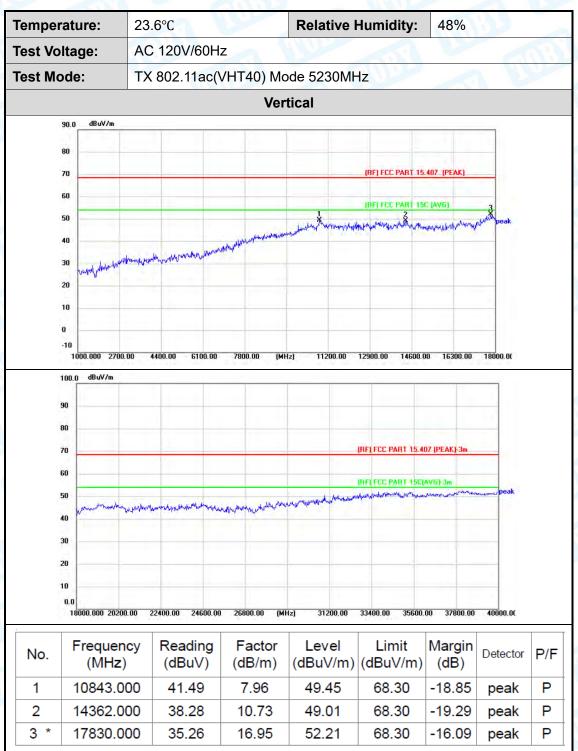
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic 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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

other signals were detected.







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

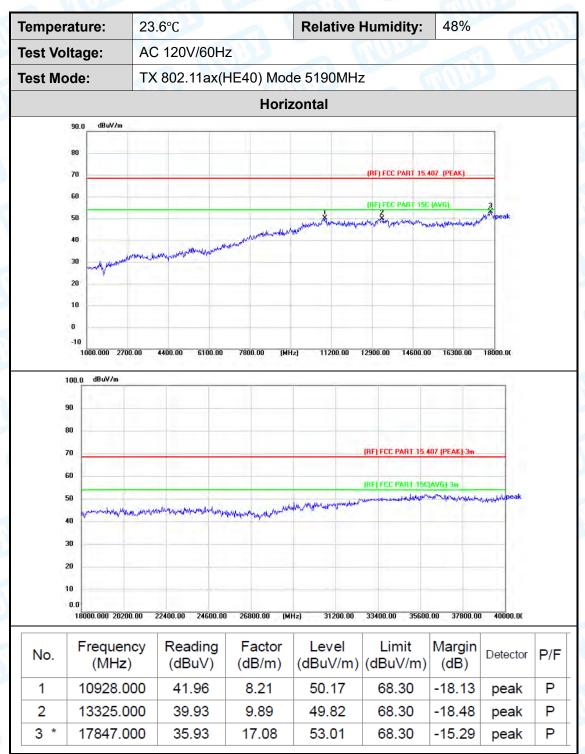
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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

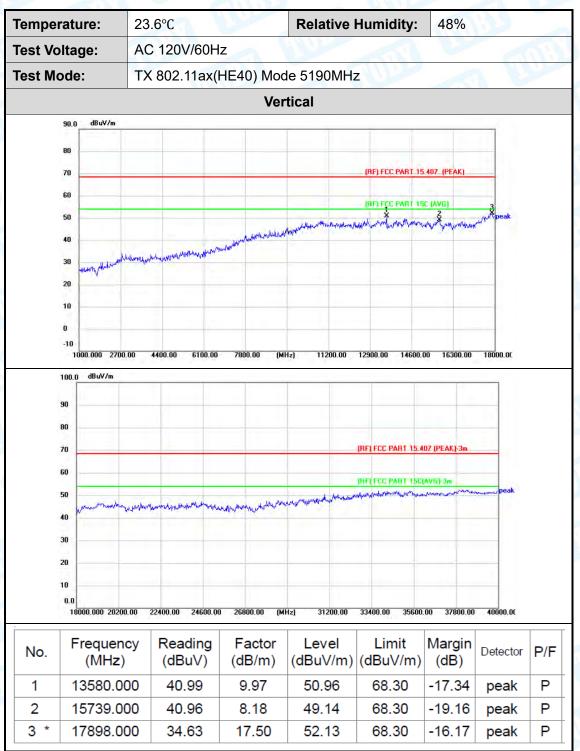
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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



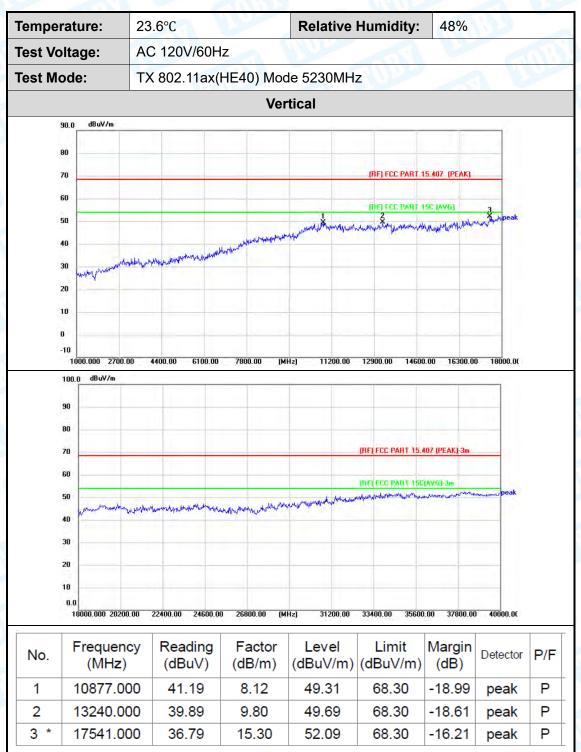


emperature:	23.6	°C		Relative I	Humidity:	48%		1
est Voltage:	AC	120V/60Hz	z		NUPE		N V	
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m) 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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected 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.





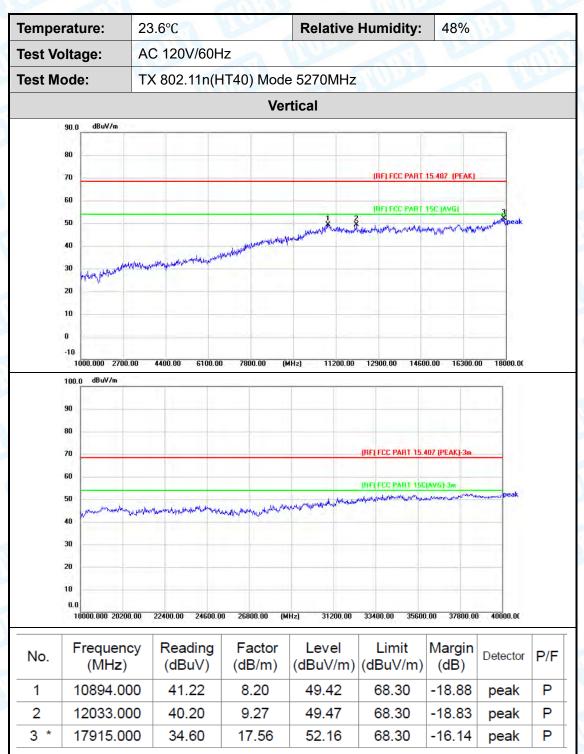
	ture:	23.6°C			Relative I	lumidity:	48%		
Test Volta	age:	AC 120\	//60Hz	15		NUC		16	
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80								_	
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read 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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

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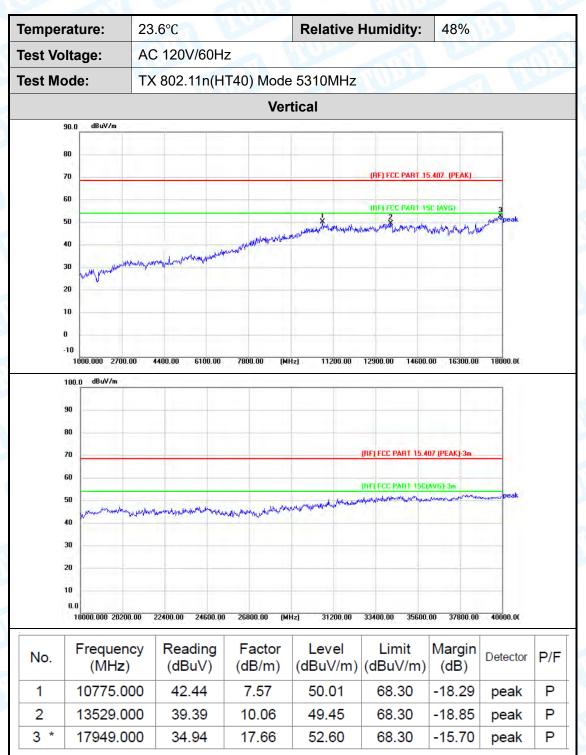
Temperature:	23.	6°C		Relative H	lumidity:	48%		37
Fest Voltage:	AC	120V/60Hz	z		U			2
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m) 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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

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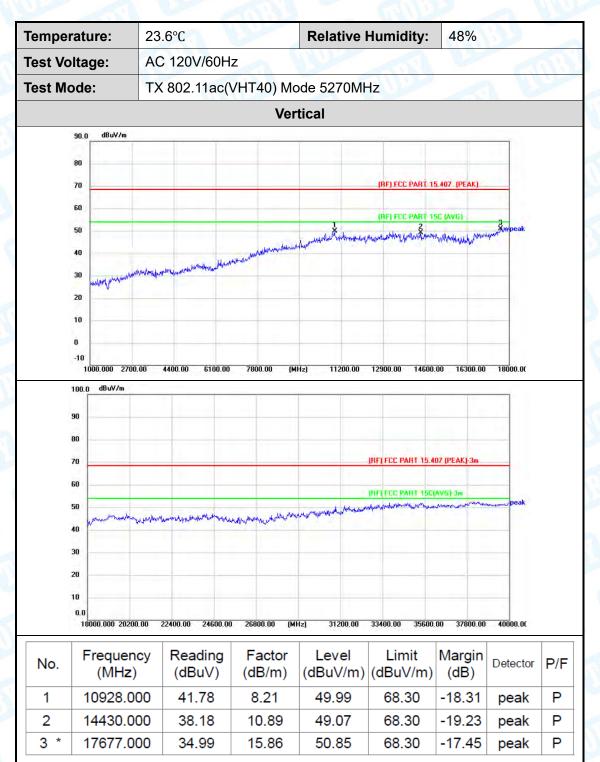


	e: 23	5.6°C		Relative	Humidity:	48%		
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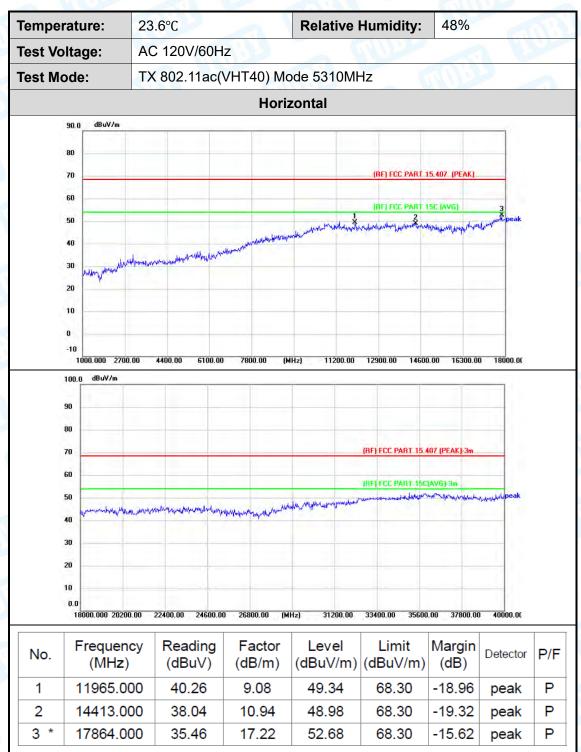
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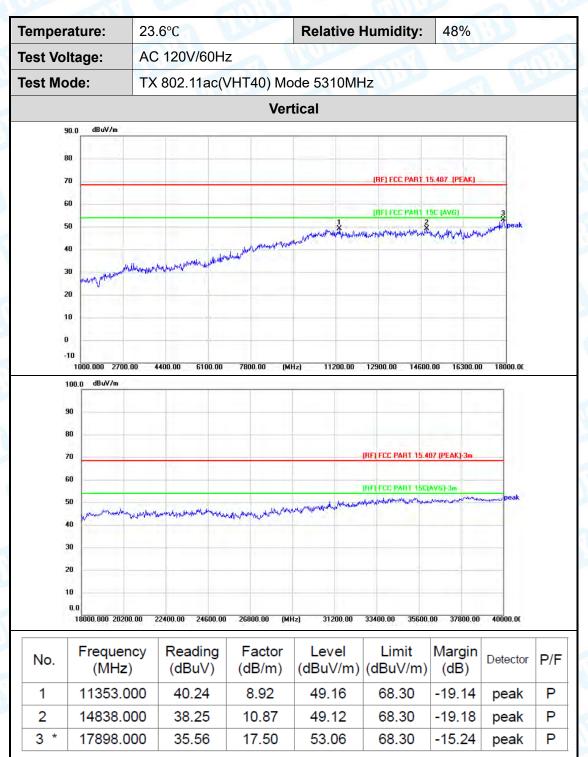
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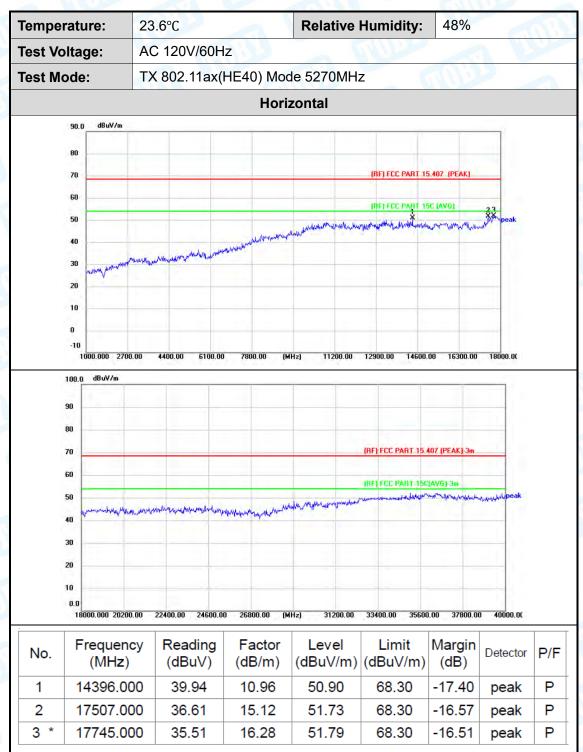
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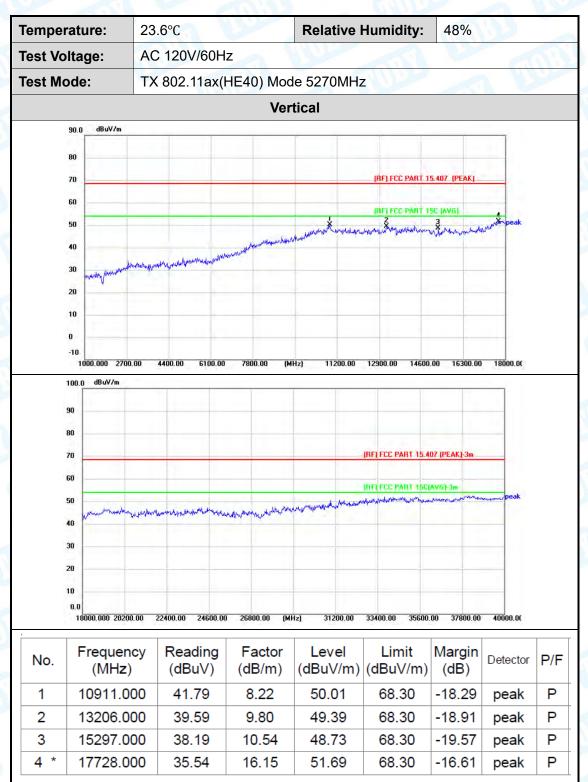
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mper	rature:	23.	6°C		Relative I	lumidity:	48%		
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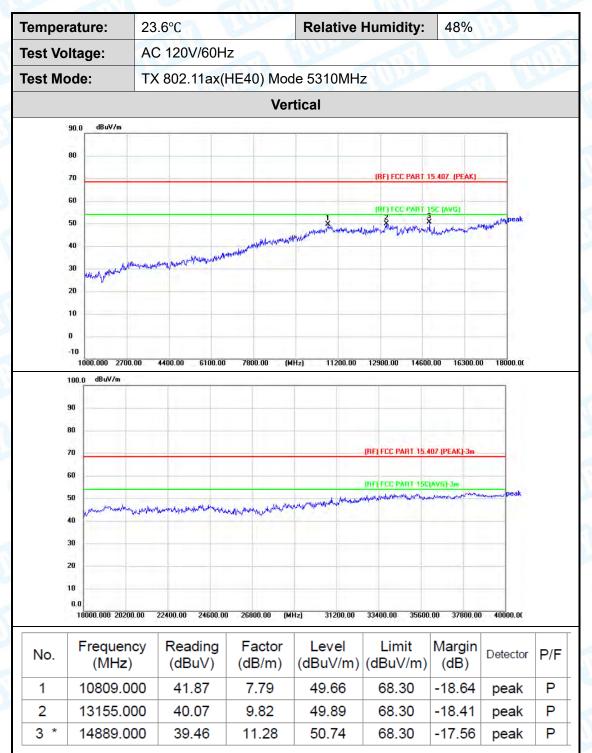
Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G). 5. No report for the emission which more than 20dB below the prescribed limit. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

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Remark:

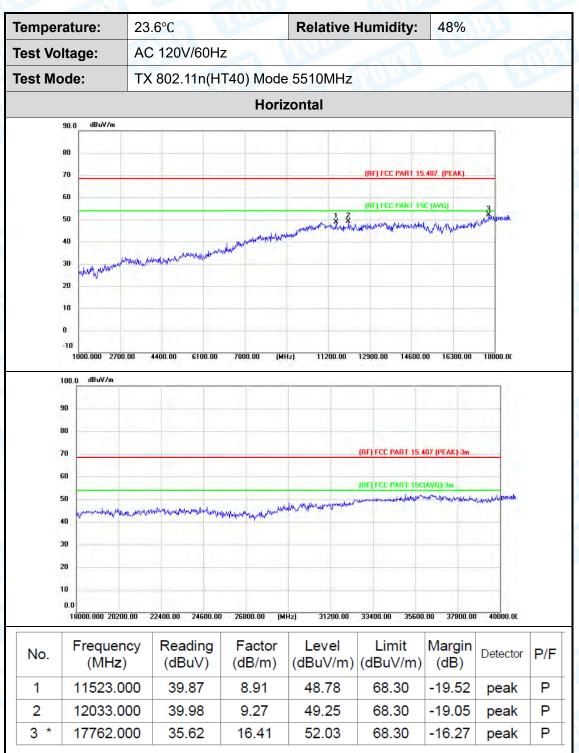
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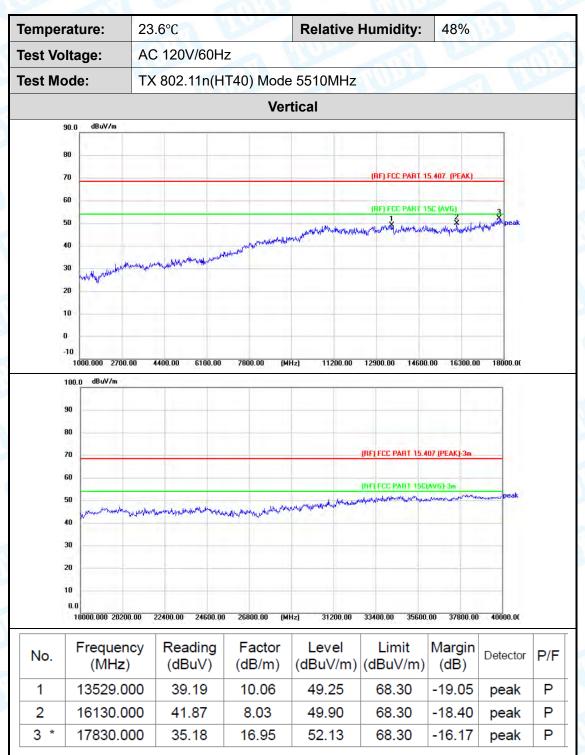
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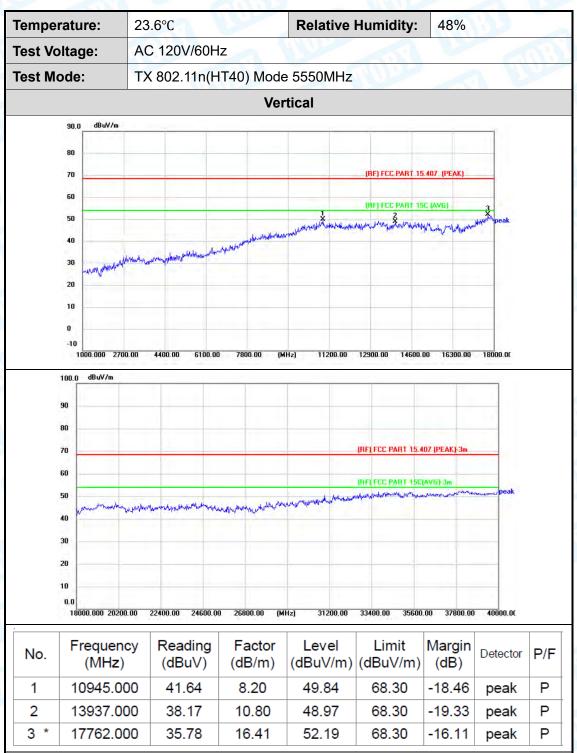


	rature:	23.6	S°C			Relative	Humidity:	48%		
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The 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)

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

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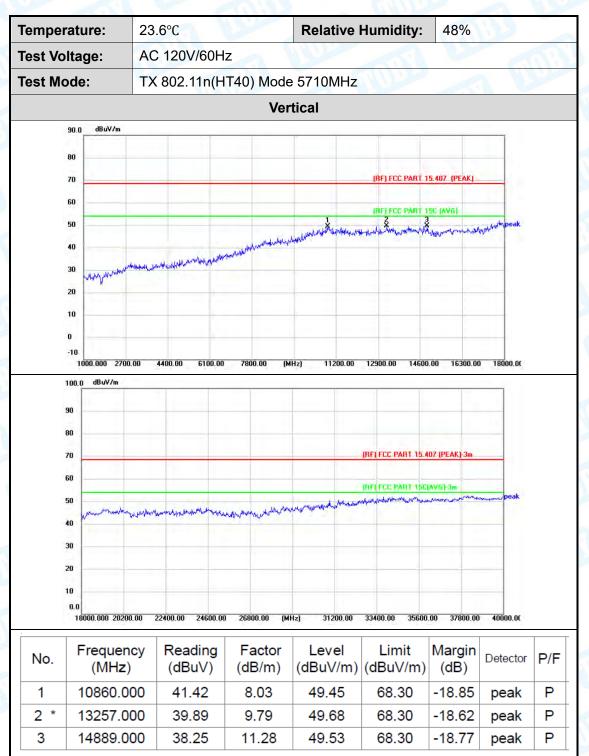
	ature:	23.0	S°C		Relative H	lumidity:	48%		
Fest Vol	tage:	AC	120V/60H	z		NUCL			2
lest Mo	de:	ТХ	802.11n(H	T40) Mode	5710MHz		AND		0
				Horiz	zontal				
9	0.0 dBuV/m	1	1		1			_	
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7	0					(BF) FCC PART 15	5.407 (PEAK)		
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	0					(RF) FCC PART 15.4			
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71 61 51 31 31 21		liken starter	www.www.arlwy	1619 have may also have have		INFLECC PART 150	(AVG) 3m	, ang hu peak	
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71 61 51 31 21 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ncy z) 000	24600.00 24600.00 Reading (dBuV)	⁰ 26800.00 (MI Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	33400.00 35600 Limit (dBuV/m)	.00 37800.00 Margin (dB)	40000.00	P/I 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

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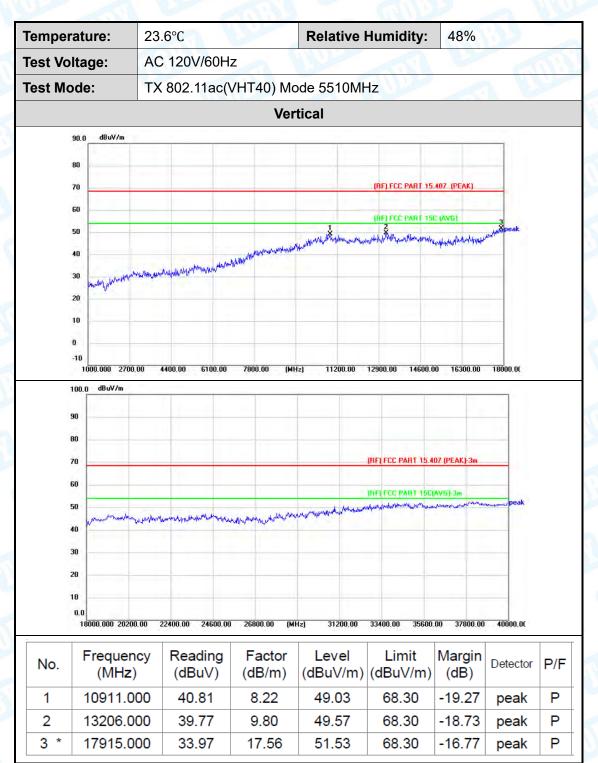
Temperature:	23.6°C		Relative Hu	midity:	48%		
Test Voltage:	AC 120V/6	0Hz		UPP			
Test Mode:	TX 802.11a	ac(VHT40) Mo	ode 5510MHz		100		-
		Hori	zontal				
90.0 dBuV/m						_	
80							
70			(B	F) FCC PART 15.4	107 (PEAK)	<u> </u>	
60							
50				FIFCC PART 150	(AVG)	A peak	
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-10 1000.000 - 27 100.0 dBuV/m 90 80 70 60 50 40	00.00 4400.00 510		(RF) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m AVG)-3m		
-10 1000.000 - 27 100.0 dBuV/m 90 80 70 60 50 40	00.00 4400.00 610		(RF) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m AVG)-3m		
-10 1000.000 - 27 100.0 dBuV/m 90 80 70 60 50 40 30 20	00.00 4400.00 510		(RF) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m AVG)-3m		
-10 1000.000 27 100. dBuV/m 90 80 70 60 50 40 30 20 10	00.00 4400.00 610		(RF) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m AVG)-3m		
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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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

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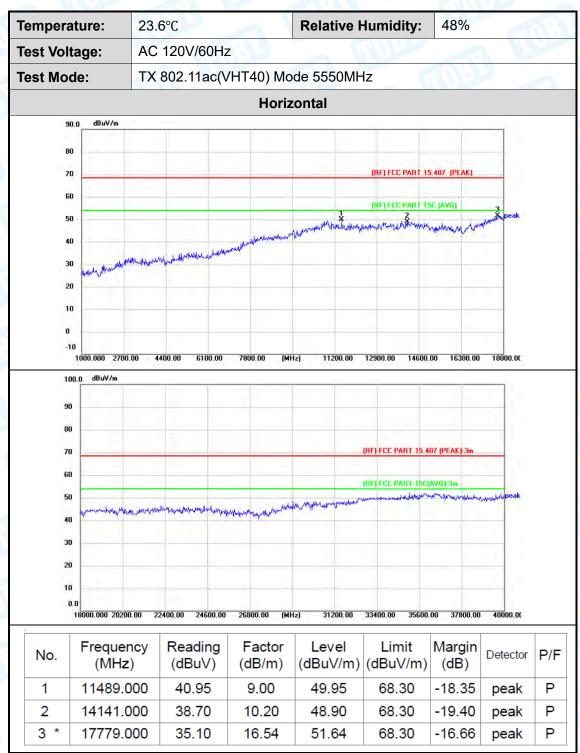
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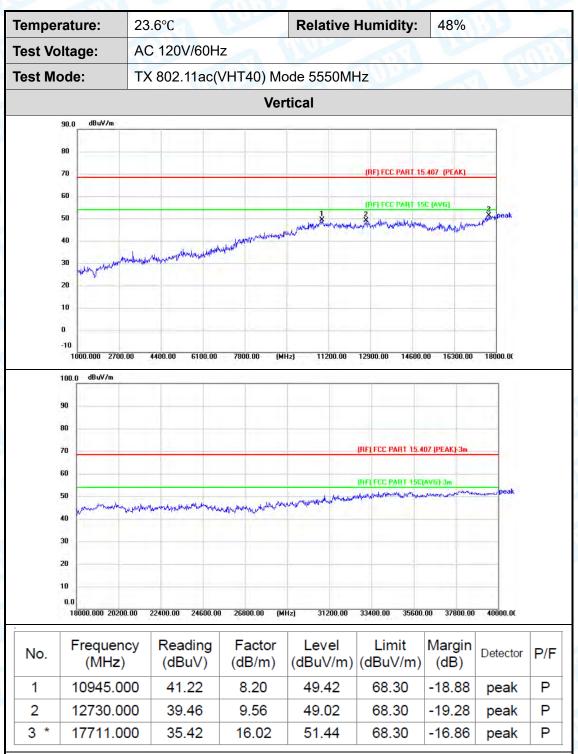
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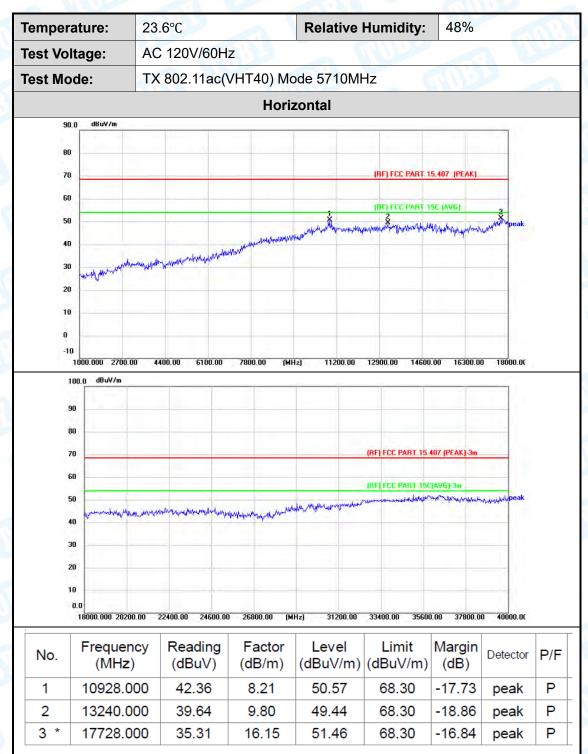
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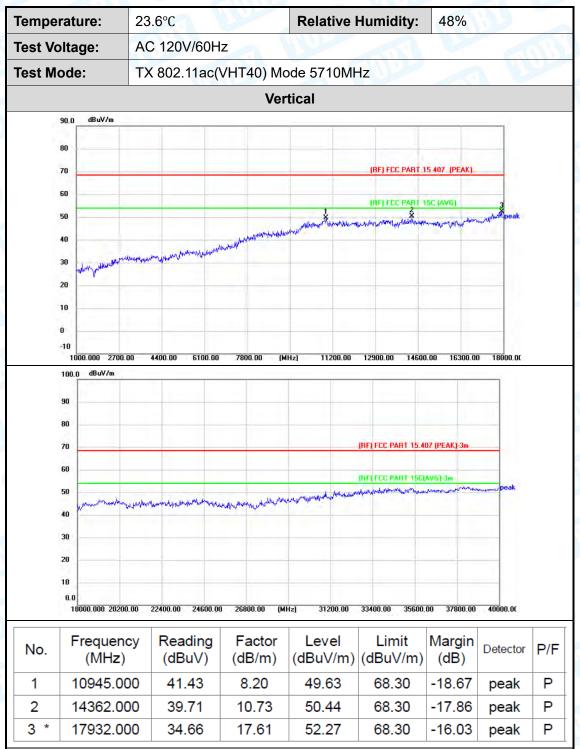
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Remark:

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

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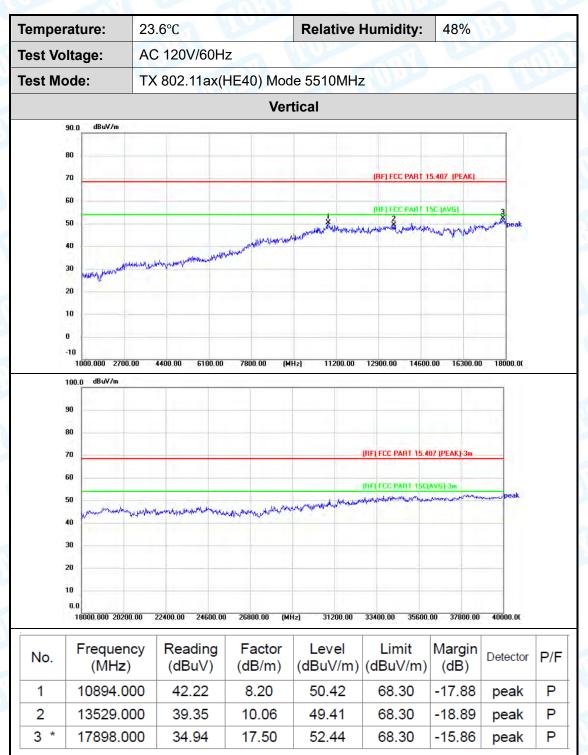
rempere	ature:	23.6°C		Relative	Humidity:	48%		
Test Vol	tage:	AC 120V/60	Hz		NUPE			2
Test Mo	de:	TX 802.11ax	(HE40) Mod	de 5510MHz	z	100		0
			Hori	zontal				
90).0 dBuV/m							
80								
70	r				(RF) FCC PART 1	5.407 (PEAK)	<u></u>	
60								
50				4	OFFEC PART 1		3 Apeak	
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		3 4400.00 6100.0	10 7800.00 (M	Hz) 11200.00	12900.00 14600	.00 16300.00) 18000.OC	
	1000.000 2700.00 00.0 dBuV/m	0 4400.00 6100.0	10 7800.00 (M	Hz) 11200.00	12900.00 14600	.00 16300.00	0 18000.0C	
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11 99 80 70 50 50 30 21 10 10 10 10	1000.000 2700.00	y Reading (dBuV) 0 40.77	.00 26800.00 (M Factor (dB/m)	1Hz) 31200.00 Level (dBuV/m)	(RF) FCC PART 15 / IRF(FCC PART 15 / ISF(FCC PART	407 (PEAK)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m (AVG)-3m	0 40000.00	P/F 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

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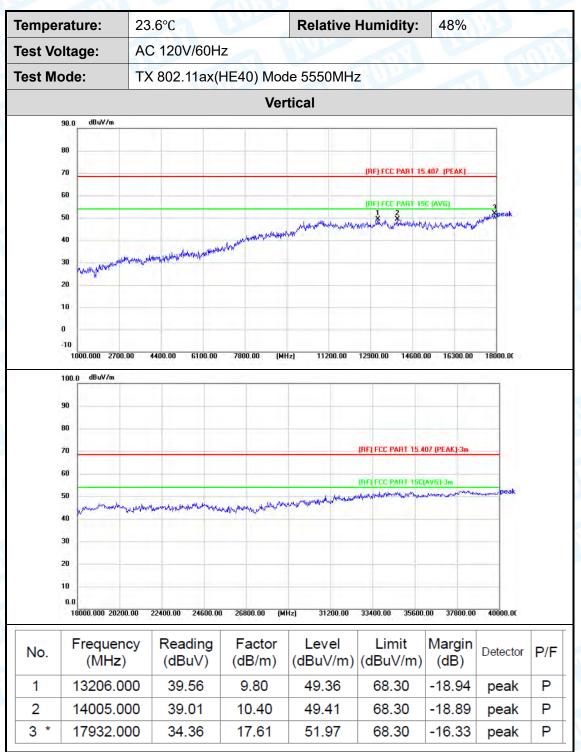
rempera	ature:	23.6	°C		Relative	Humidity:	48%		
Test Vol	tage:	AC 1	20V/60H	z	~	RUPE		1	
Test Mo	de:	TX 8	02.11ax(I	HE40) Moc	le 5550MHz	z	NOU	2	0
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2	00.0. dBu¥/m								
1) 9)									
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91 81	0					(RF) FCC PART 15.4	107 (PEAK)-3m		
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9) 8) 7) 6) 5)		hon wanter				(RF) FCC PART 15.4 [RF] FCC PART 15C	107 (PEAK)-3m (AVG)-3m	A.A.While peak	
9) 8) 7) 6) 5) 4)		non warden				(RF) FCC PART 15.4 [RF] FCC PART 15C	107 (PEAK)-3m (AVG)-3m	h, huyhit peak	
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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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected

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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.



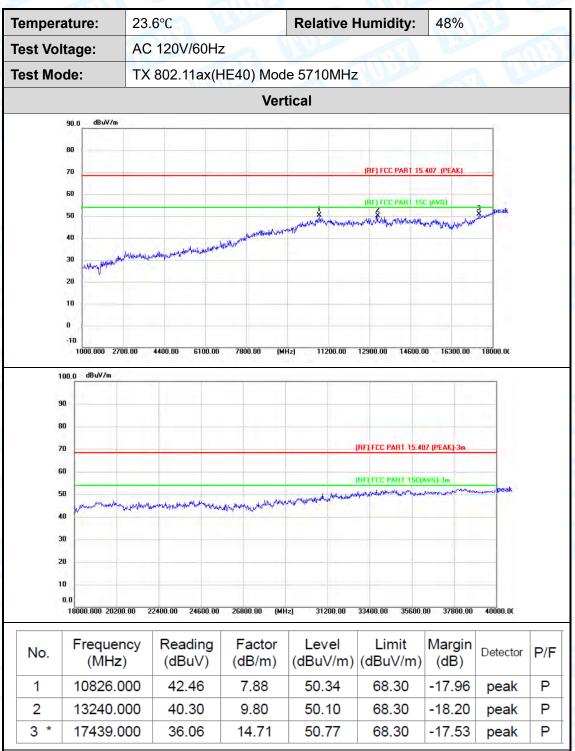


Temperature:	23.	.6°C		Relative	Humidity:	48%		
Test Voltage:	AC	120V/60H	z		TUP		26	
Test Mode:	ТХ	802.11ax(HE40) Mod	de 5710MH	z	200		-
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 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. 6. The peak value<average limit, So only show the peak value. and 18GHz-40GHz is the noise,No other signals were detected 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:	23.6°C		Relative	Humidity:	48%		
Test Voltage:	AC 12	0V/60Hz		RUP		3 8	1.1
Test Mode:	TX 802	2.11n(HT40) M	ode 5755MHz		MAD		
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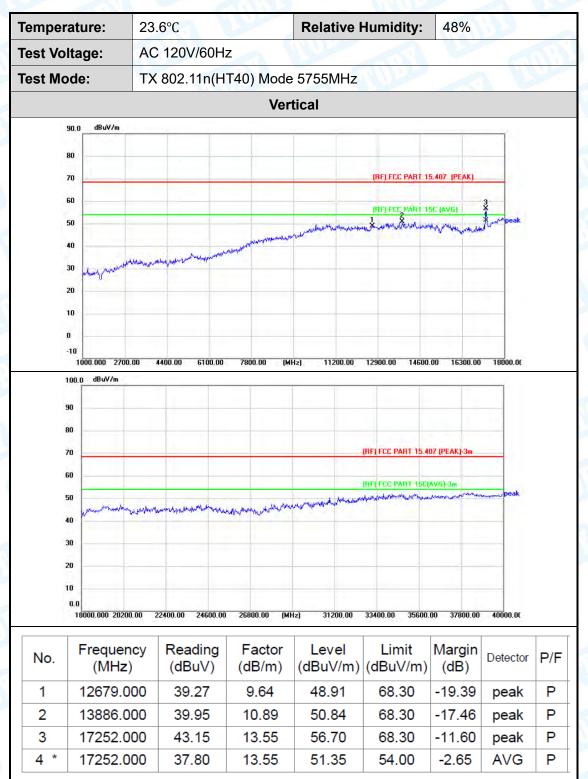
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V) 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test 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.





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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.



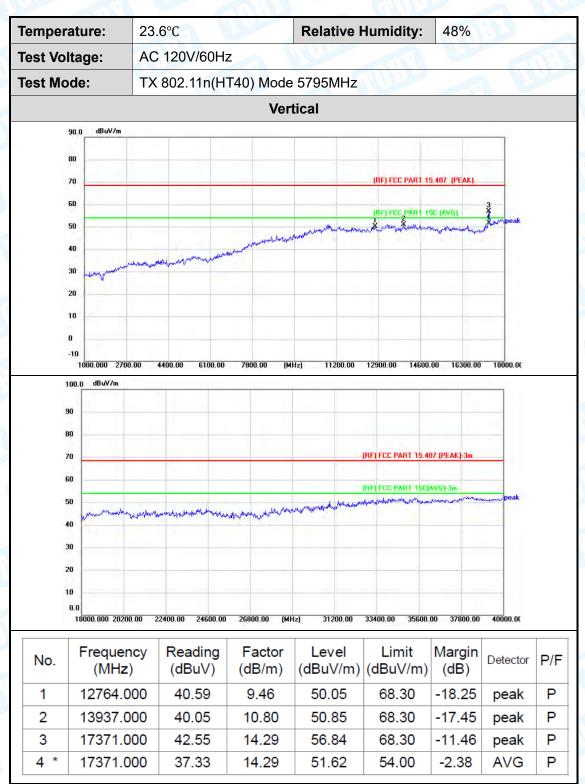


Tempera	ture:	23.	6°C		Relative I	lumidity:	48%		
Fest Volt	age:	AC	120V/60	Hz		TUP			
Fest Mod	de:	ΤХ	802.11n((HT40) Mode	e 5795MHz		dan		-
				Horiz	zontal				
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80 70 60 30 20 10 0. 10 0.	v	icy) 00 00	Reading (dBuV) 40.52	26800.00 (M Factor (dB/m) 9.38	Hz) 31200.00 Level (dBuV/m) 49.90	33400.00 35600 Limit (dBuV/m) 68.30	0.00 37800.00 Margin (dB) -18.40	0 40000.00 Detector peak	-

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.



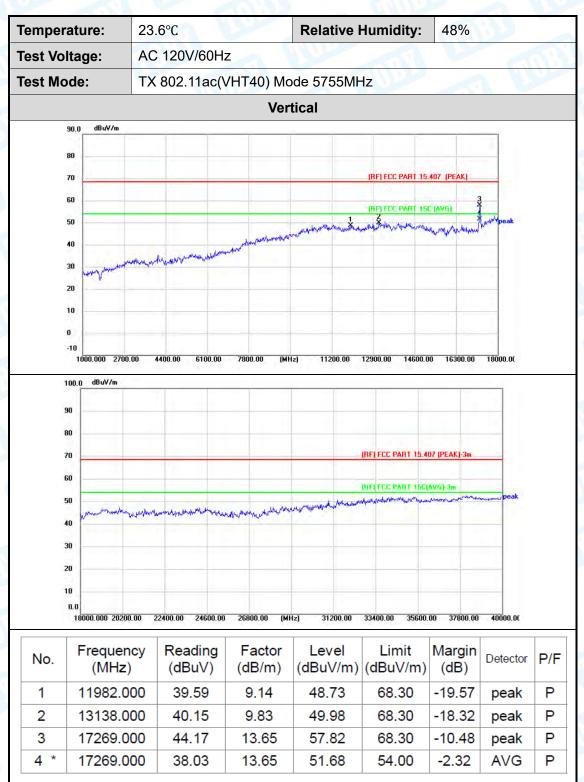


Temperatur	e: 23	.6°C		Relative	Humidity:	48%		
Fest Voltage	e: AC	C 120V/60H	z		TUP	-		
Test Mode:	ТХ	(802.11ac()	/HT40) Mo	de 5755M	Ηz	2010	2	-
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	equency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 11	914.000	41.20	8.90	50.10	68.30	-18.20	peak	P
	257.000	40.14	9.79	49.93	68.30	-18.37	peak	P
	269.000	41.42	13.65	55.07	68.30	-13.23	peak	P
	269.000	36.47	13.65	50.12	54.00	-3.88	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 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.





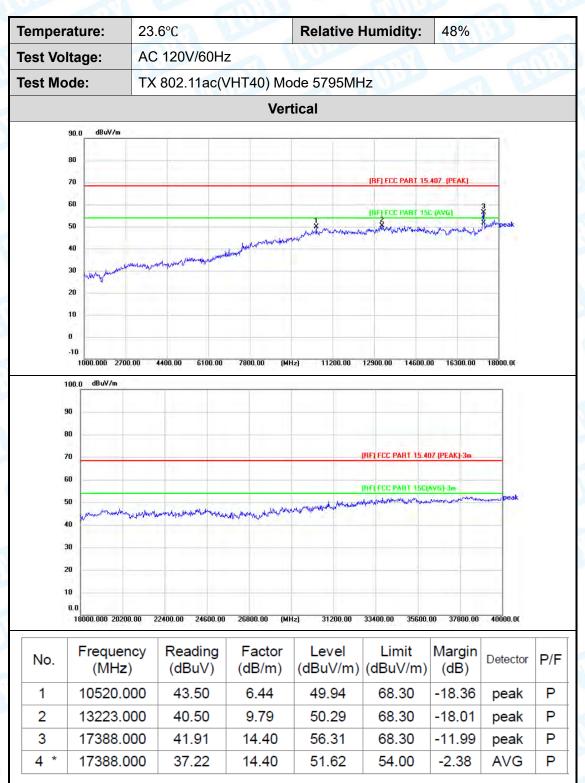
Femperatur	'e: 2	3.6°C		Relative	Humidity:	48%		T
est Voltag	e: A	C 120V/60	Hz	~	RUPE	-		
est Mode:	Т	X 802.11ac	c(VHT40) Mo	ode 5795MH	Ηz	NOB	2	0
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	dBu¥/m							
90	dBu¥/m							
90 80	dBu¥∕m							
90 80 70	dBuV/m				(RF) FCC PART 15.4	407 (PEAK)-3m_		
90 80	dBuV/m				(RF) FCC PART 15.4 (RF) FCC PART 15.6			
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90 80 70 60 50 40 20 10 0.0 18000 No. Fra 1 13 2 15	0.000 20200.00 equency (MHz) 529.000	Reading (dBuV) 42.61	0.00 26800.00 (M g Factor (dB/m) 10.06	Hz) 31200.00 Level (dBuV/m) 52.67	33400.00 35600 Limit (dBuV/m) 68.30	14V6) 3m .00 37800.00 Margin (dB) -15.63	Detector peak	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.







- 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.





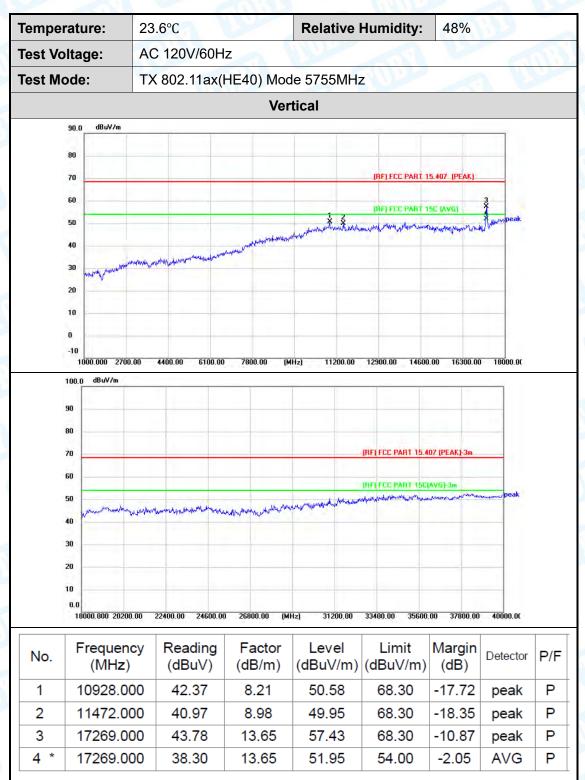
emperature:	23.	6°C		Relative I	Humidity:	48%		
est Voltage:	AC	120V/60H	z		NUPE			
est Mode:	ТΧ	802.11ax(H	HE40) Mod	le 5755MHz	z	NOU	2	
			Horiz	zontal				
90.0 dBuV/m							1	
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80 70 60 50 40 30 20 10 0.0 18000.000 20	ency	22400.00 24600.00) 26800.00 (M	Hz) 31200.00 Level	1HF1 FCE PART 150	1AV6) 3m m ^{mm} 		F
80 70 50 40 30 20 10 0.0 18000.000 20 No	ency z)	22400.00 24600.00 Reading) 26800.00 (M Factor	Hz) 31200.00 Level	100000 35600 233400.00 35600	1AV6) 3m m ^{mm} 	40000.0(
80 70 60 40 30 20 10 0.0 18000.000 20 No. Freque (MH2	ency z) 000	22400.00 24600.00 Reading (dBuV)) 26800.00 (M Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	33400.00 35600 Limit (dBuV/m)	14V6) 3m Marcin (dB)	40000.00	
80 70 60 50 40 30 20 10 0.0 18000.000 20 No. Freque (MH: 1	ency z) 000 000	22400.00 24600.00 Reading (dBuV) 40.90	26800.00 M Factor (dB/m) 9.82	Hz) 31200.00 Level (dBuV/m) 50.72	33400.00 35600 Limit (dBuV/m) 68.30	14V6) 3m 37800.00 Margin (dB) -17.58	doood.oc Detector peak	F

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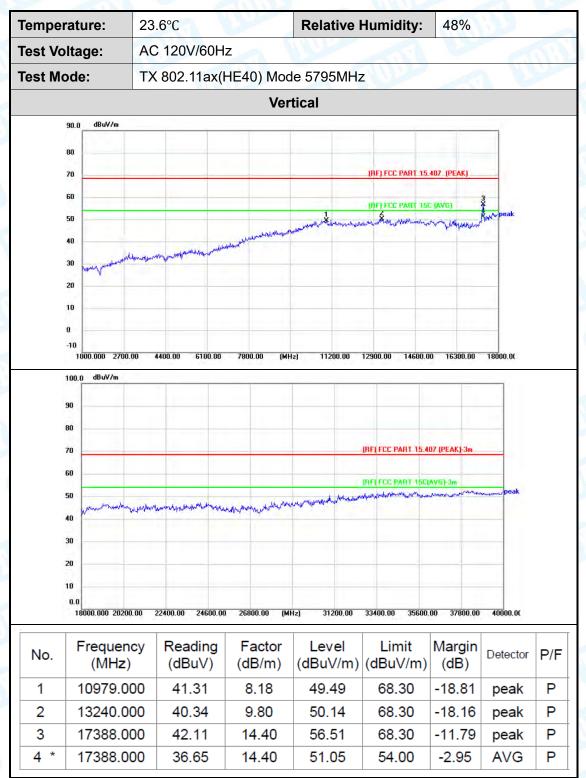
Temperature:		23.6°C		Rela	Relative Humidity:			48%		
Fest Voltage: Fest Mode:		AC	AC 120V/60Hz						1	
		ТХ	TX 802.11ax(HE40) Mode 5795MHz							
				н	lorizonta	I				
į.	90.0 dBuV/m	_				_	1 1			
	80									
	70						(RF) FCC PART	15.407 (PEAK)		
	60									
	50				_		INFI FCC PART	ISC (AVG)	3 X./Mpeak	
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	1000.000 27	00.00	4400.00 610	0.00 7800.00	(MHz)	1200.00	12900.00 1460	0.00 16300.0	0 18000.00	
		DO. OO	4400.00 610	0.00 7800.00	(MHz)	11200.00	12900.00 1460	0.00 16300.0	0 18000.00	
	1000.000 27	00.00	4400.00 610	0.00 7800.00	(MHz)	11200.00	12900.00 1460	0.00 16300.0	0 18000.00	
	1000.000 27	00.00	4400.00 610	0.00 7800.00	(MHz)	11200.00	12900.00 1460	0.00 16300.0	0 18000.00	
	1000.000 27 100.0 dBuV/m 90	00.00	4400.00 610	0.00 7800.00	(MHz)		12900.00 1460 (RF) FCC PART 15			
	1000.000 27 100.0 dBuV/m 90 80	00.00	4400.00 510	0.00 7800.00	(MHz)					
	1000.000 27 100.0 dBuV/m 90 80 70		4400.00 610					407 (PEAK)-3m ;[AVG]-3m	0 18000.00	
	1000.000 27 100.0 dBuV/m 90 80 70 60	00.00	4400.00 510 		(MHz)		(RF) FCC PART 15.	407 (PEAK)-3m ;[AVG]-3m		
	1000.000 27 100.0 dBuV/m 90 80 70 50 40	10.00	4400.00 610 				(RF) FCC PART 15.	407 (PEAK)-3m ;[AVG]-3m		
	1000.000 27 100.0 dBuV/m 90 80 70 50 40 30	00.00	4400.00 5100				(RF) FCC PART 15.	407 (PEAK)-3m ;[AVG]-3m		
	1000.000 27 100.0 dBuV/m 90 80 70 60 50 40 20	00.00	4400.00 610				(RF) FCC PART 15.	407 (PEAK)-3m ;[AVG]-3m		
	1000.000 27 100.0 dBuV/m 90 80 70 50 40 30	10.00	4400.00 610 				(RF) FCC PART 15.	407 (PEAK)-3m ;[AVG]-3m		
	1000.000 27 100.0 dBuV/m 90 80 70 60 50 40 30 20 10	Marine janska	and any appropriate		ja maria		(RF) FCC PART 15.	407 (РЕАК)-Эт :(AVS)-Эт Энг Энг Энг Энг Энг Энг Энг Энг Энг Энг	n Angelo peak	
No.	1000.000 27 100. dBuV/m 90 80 70 60 50 40 	200.00 PDCY	and any appropriate	۰٬۰۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬	, м.	(~igwylee/` 31200.00 ∨el	(RF) FCC PART 15.	407 (PEAK)-3m (IAVG) 3m 0.00 37800.00 Margin	n Angelo peak	P/I
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1	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 90 10 10 10 10 10 10 10 10 10 1	200.00 200.00 200.00 200.00 2) 000 000	22400.00 246 Readin (dBuV 40.09	^d urudududududududududududududududududud	о <mark>г (мн</mark> а) or Le n) (dBu 1 49 6 49	11200.00 Vel V/m) .90	(RF) FCC PART 15. IRFI FCC PART 15. 33400.00 3560 Limit (dBuV/m) 68.30	407 [PEAK]-3m :[AV/5]-3m >m 	40000.00 Detector peak	P/I P P

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Report No.: TBR-C-202302-0069-53 Page: 173 of 564



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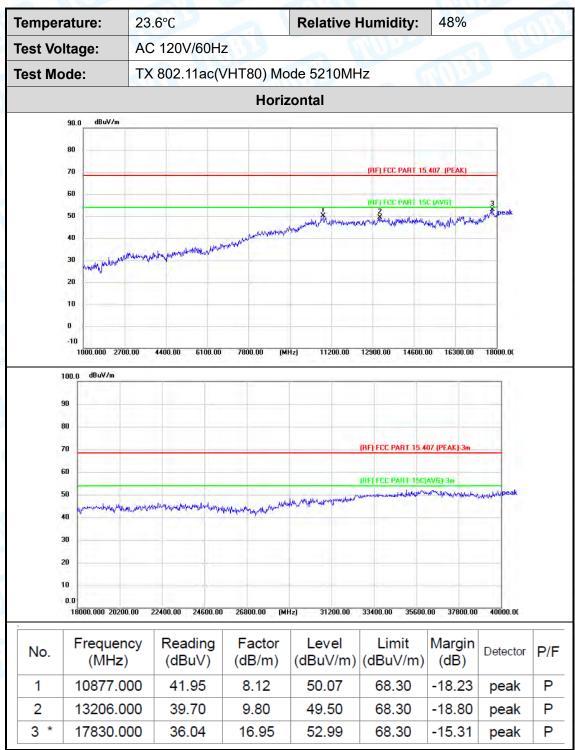
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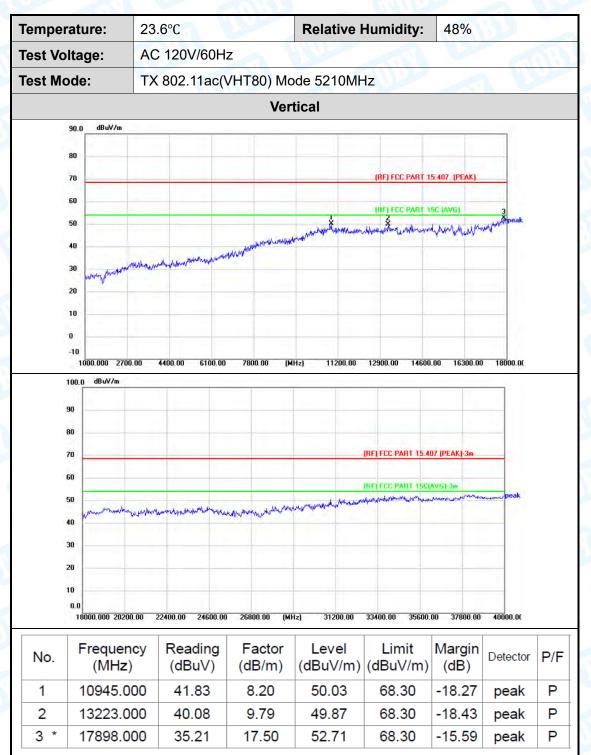
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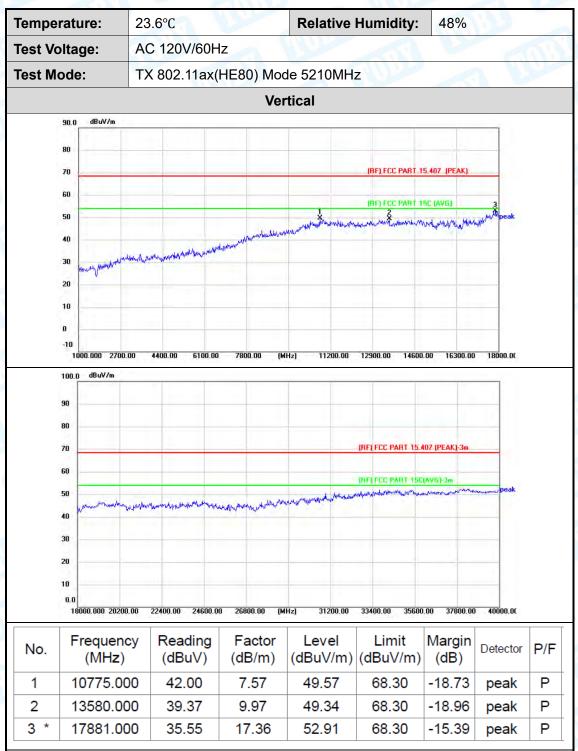
-	rature:	23.	.6°C		Relative I	Humidity:	48%		1
fest Voltage:		AC	120V/60H	z	-		1		
est Mode:		TX 802.11ax(HE80) Mode 5210MHz							
				Horiz	zontal				
3	90.0 dBuV/m		1	1 1	1	1		-1	
	80	-				-	1		
	70					(RF) FCC PART 15	407 (PEAK)		
	60						C IAVICI		
	50				monthetrobustile	(IF) ECC PART 15	multing low to your	3 Mpeak	
	40		and the second second	who was and a set					
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	-10 1000.000 270	00.00 4	400.00 6100.00	7800.00 (MH	z) 11200.00	12900.00 14600.0	00 16300.00	18000.00	
		00.00 4	400.00 6100.00	7800.00 (MH	z) 11200.00	12900.00 14600.0	00 16300.00	18000.00	
	1000.000 270	00.00 4	400.00 6100.00	7800.00 (MH	z) 11200.00	12900.00 14600.0	00 16300.00	18000.00	
	1000.000 271 100.0 dBu¥/m	00.00 4	400.00 6100.00	7800.00 (MH	z] 11200.00	12900.00 14600.0	00 16300.00	18000.00	
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	1000.000 271 100.0 dBuV/m 90 80	00.00 4	400.00 6100.00	7800.00 (MH	z) 11200.00	(RF) FCC PART 15 /	407 (PEAK)-3m	18000.0t	
	1000.000 271 100.0 dBuV/m 90 80 70	00.00 4				(RF) FCC PART 15 / (RF) FCC PART 15 /	407 (PEAK)-3m		
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	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50	00.00 4				(RF) FCC PART 15 / (RF) FCC PART 15 /	407 (PEAK):3m (AVG):3m		
	1000.000 271 100.0 dBuV/m 90 80 70 60 50 40	00.00 4				(RF) FCC PART 15 / (RF) FCC PART 15 /	407 (PEAK):3m (AVG):3m		
	1000.000 270 100.0 dBuV/m 90 80 70 60 50 40 30	00.00 4				(RF) FCC PART 15 / (RF) FCC PART 15 /	407 (PEAK):3m (AVG):3m		
	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20	Manual		White May the Mark Mark		(RF) FCC PART 15 / (RF) FCC PART 15 /	407 (PEAK)-3m 1AVG) 3m	A.A. J. A. Deak	
	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20	200.00 2	22400.00 24600.00	1. 26800.00 (M	ин, Муйлар тутинин Нг) <u>31200.00</u>	(RF) FCC PART 15 4 IRF) FCC PART 15 4 IRF) FCC PART 15 (IRF) FCC PART	407 (PEAK)-3m 1AVG)-3m	1 40000.0C	
	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0	200.00 2 200.00 2 200.00 2	-	White May the Mark Mark	Ja, Mylerapropagaal	(RF) FCC PART 15.4 IRF) FCC PART 15.0 	407 (PEAK)-3m 1AVG) 3m 1.00 37800.00 Margin	Arrytil peak	P
	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Freque	200.00 2 200.00 2 200.00 2	22400.00 24600.00 Reading	₩₩₩₩₩₩₩ 0 26800.00 (M Factor	м, м.	(RF) FCC PART 15.4 IRF) FCC PART 15.0 	407 (PEAK)-3m 1AVG) 3m 1.00 37800.00 Margin	1 40000.0C	P
No.	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Freque (MH:	200.00 2 200.00 2 200.00 2 200.00 2 200.00 2	22400.00 24600.00 Reading (dBuV)	- <u>26800.00</u> (M Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	(RF) FCC PART 15 4 IRF) FCC PART	407 (PEAK)-3m 1AV6)-3m 1AV6)-3m	40000.00	

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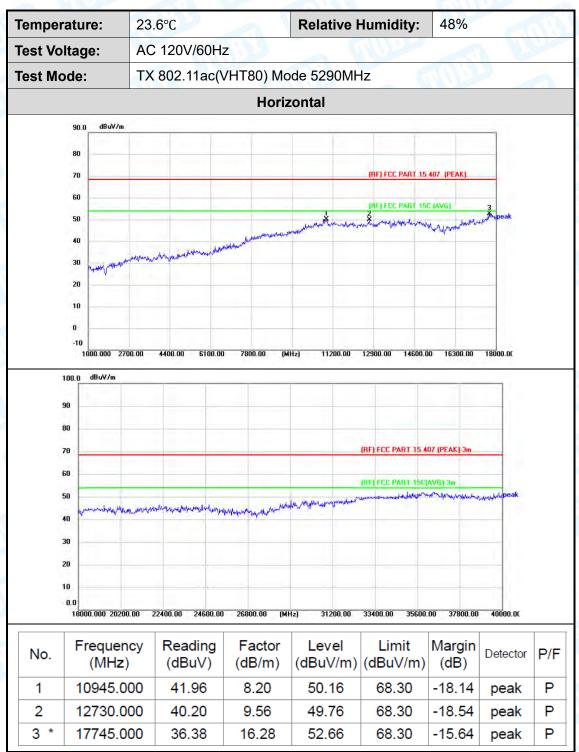
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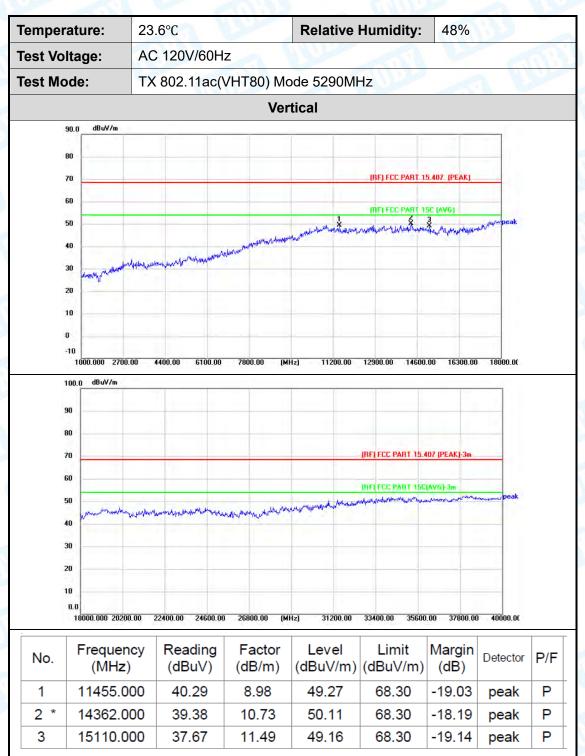
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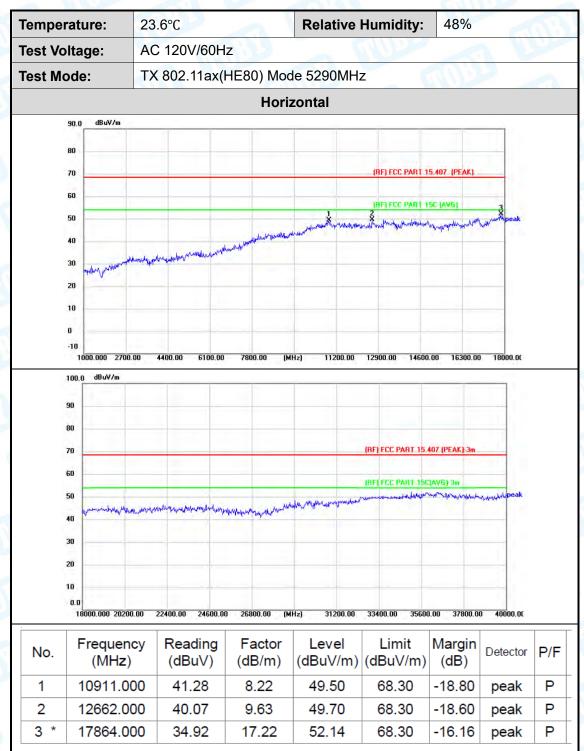
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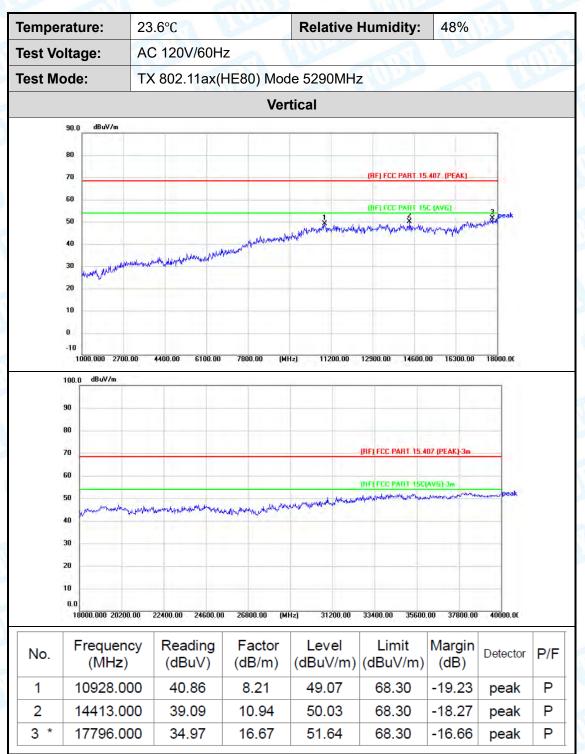
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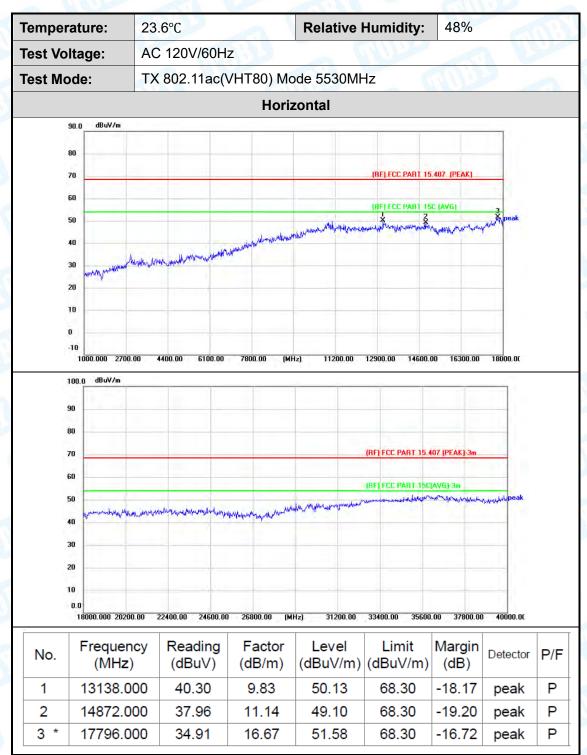
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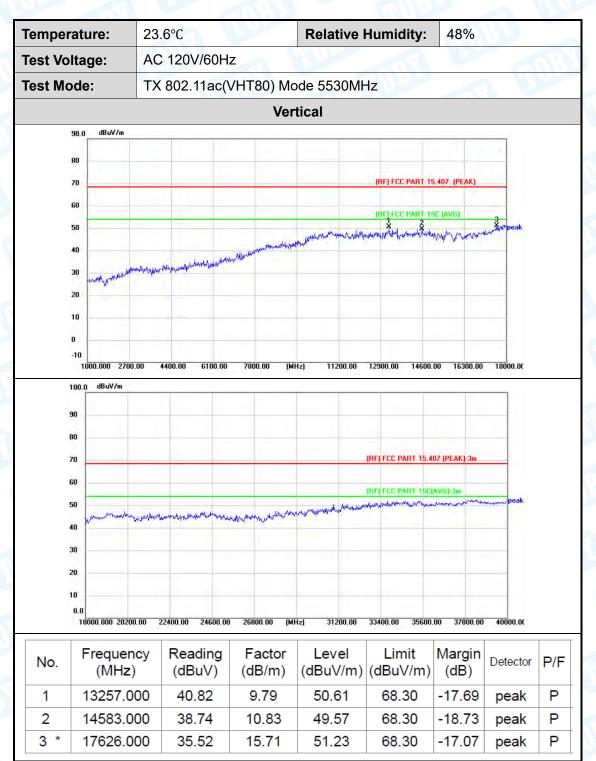
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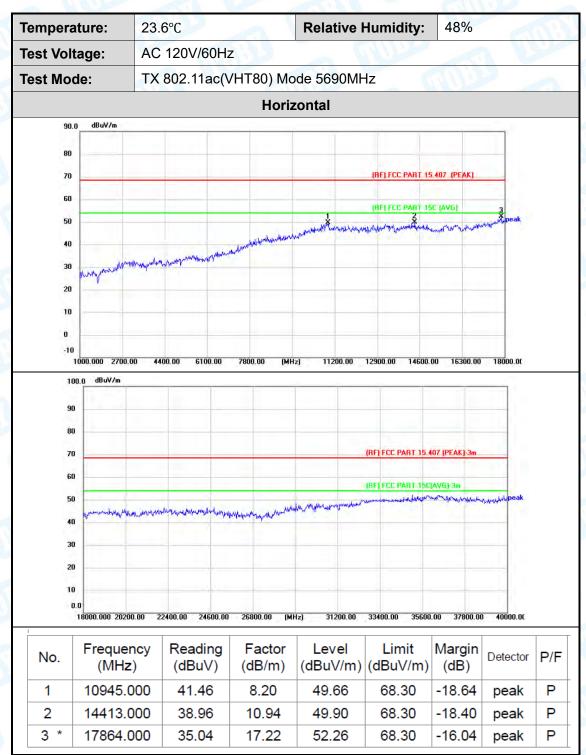
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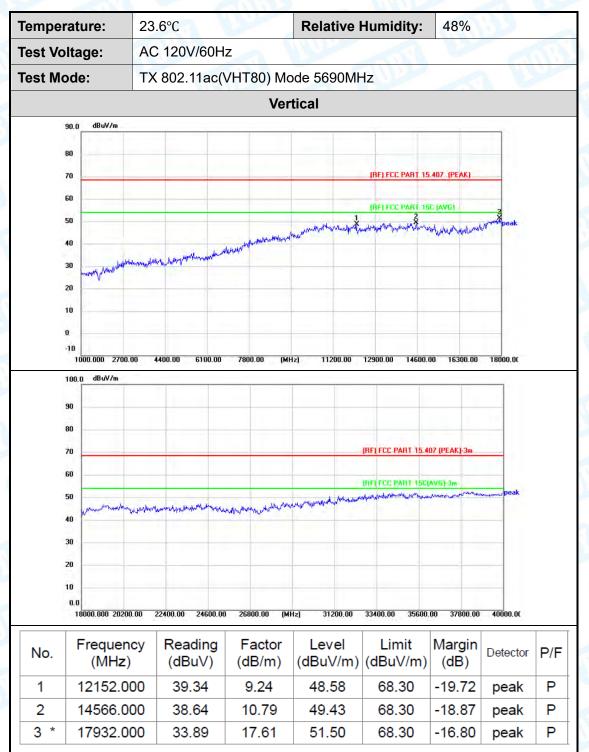
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Report No.: TBR-C-202302-0069-53 Page: 185 of 564



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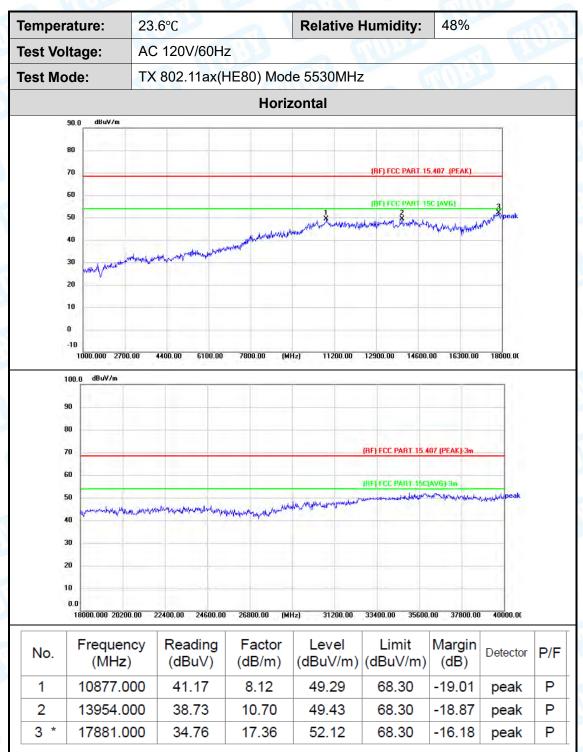
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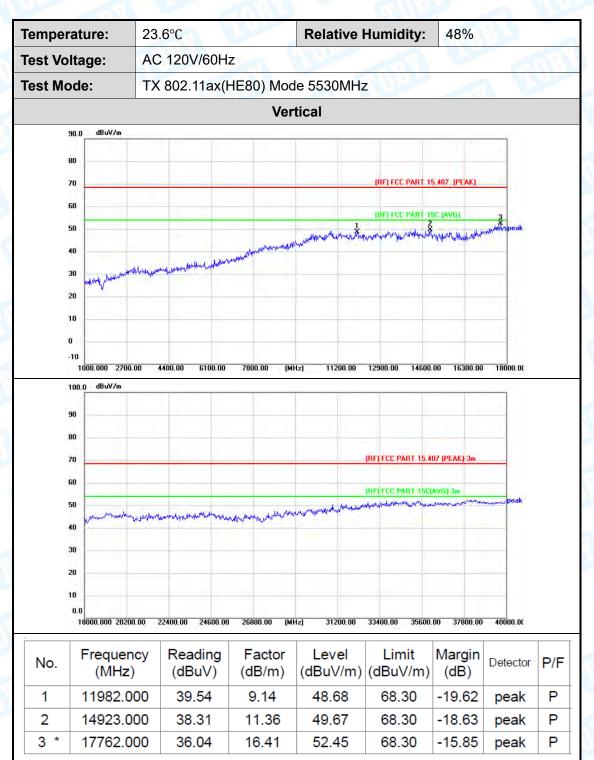
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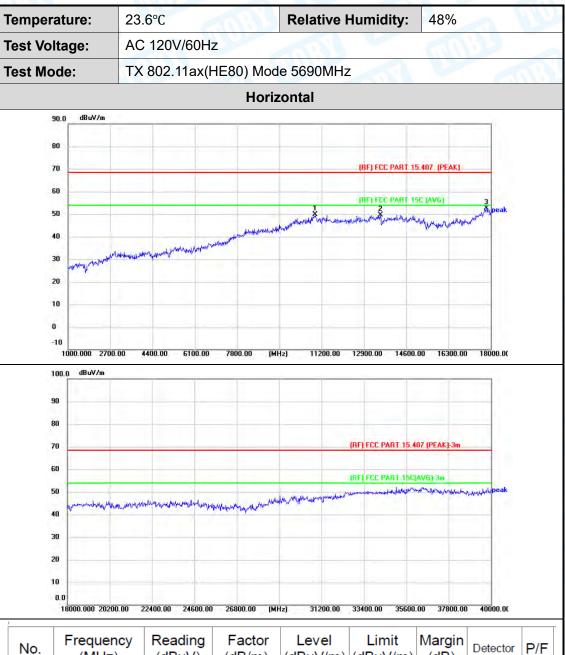
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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10945.000	41.68	8.20	49.88	68.30	-18.42	peak	Р
2	13563.000	39.71	9.99	49.70	68.30	-18.60	peak	Ρ
3 *	17830.000	35.76	16.95	52.71	68.30	-15.59	peak	Ρ

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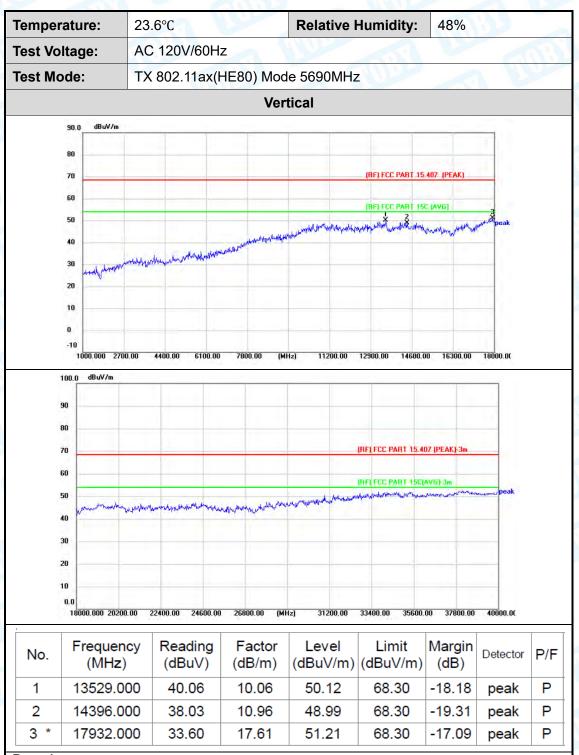
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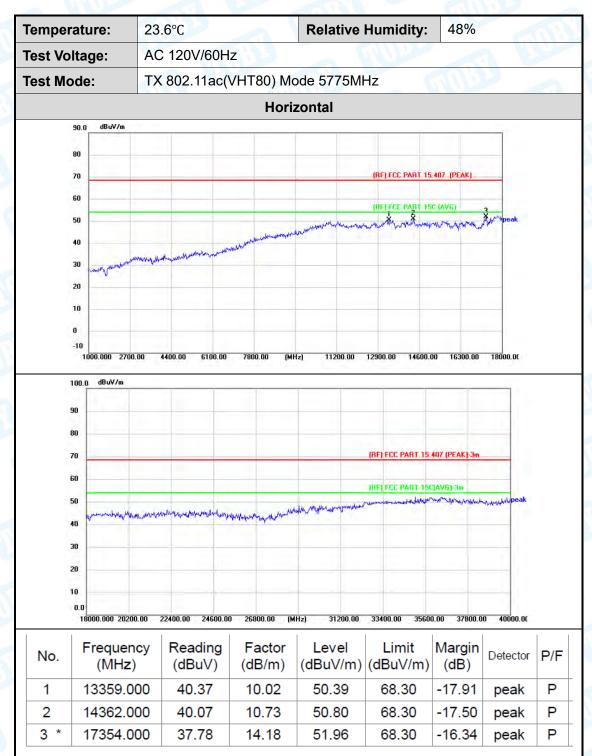
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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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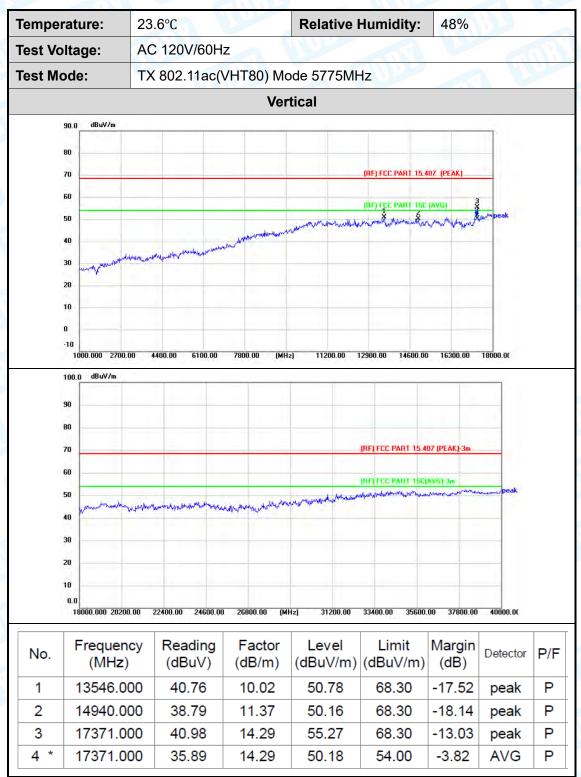
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Remark:

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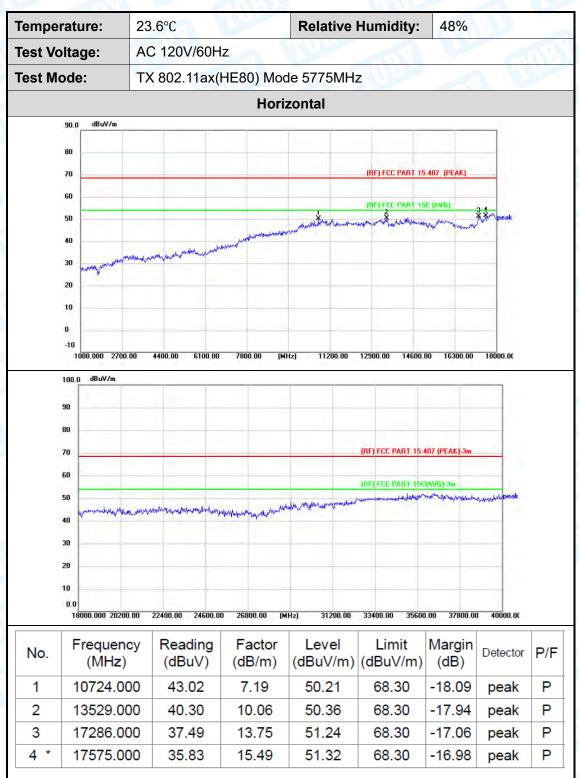
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