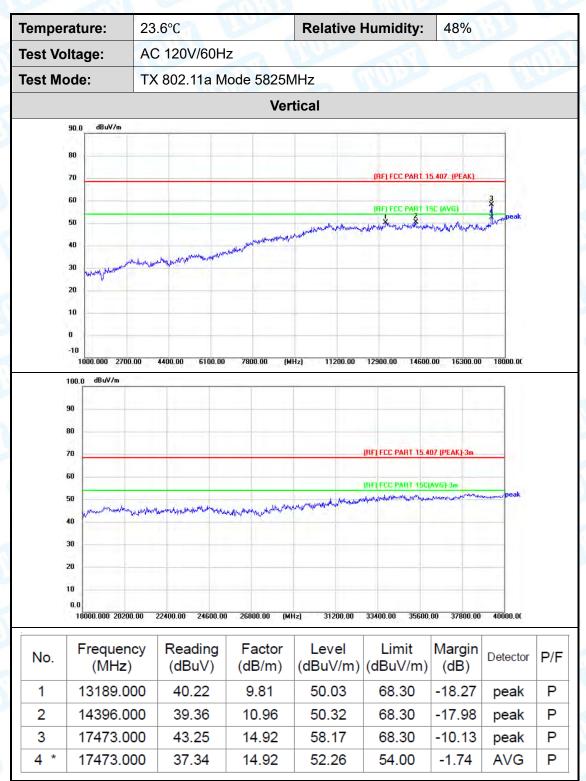


Temperature:	23.6°C		Relativ	e Humidity:	48%		
Fest Voltage:	AC 120V	//60Hz		CU2	1		
Test Mode:	TX 802.1	11a Mode 58	825MHz		ADD		-
		H	Horizontal				
90.0 dBuV/n	×	1	E T				
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70				(RF) FCC PART	15.407 (PEAK)	1. A.	
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60 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	<sup>00</sup> (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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.





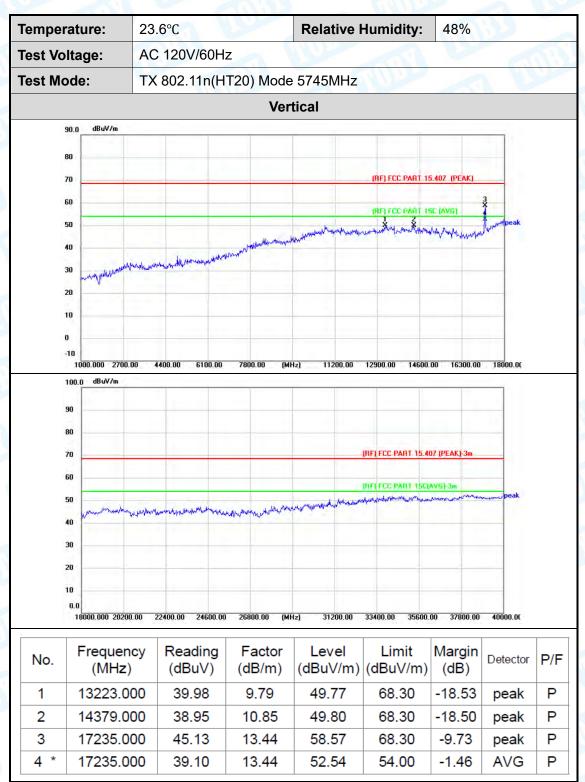
	rature:	23	.6°C		Relative I	lumidity:	48%		1
Test Vo	oltage:	AC	C 120V/60H	z		1UP		16	2
est Mo	ode:	ТХ	( 802.11n(H	T20) Mode	5745MHz		NOU	2	0
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No.	80 70 50 40 30 20 10 0.0 18000.000 20 Freque (MHz	ncy z) 000	22400.00 24600.00 Reading (dBuV)	<u>р 26800.00 (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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.</li>







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)

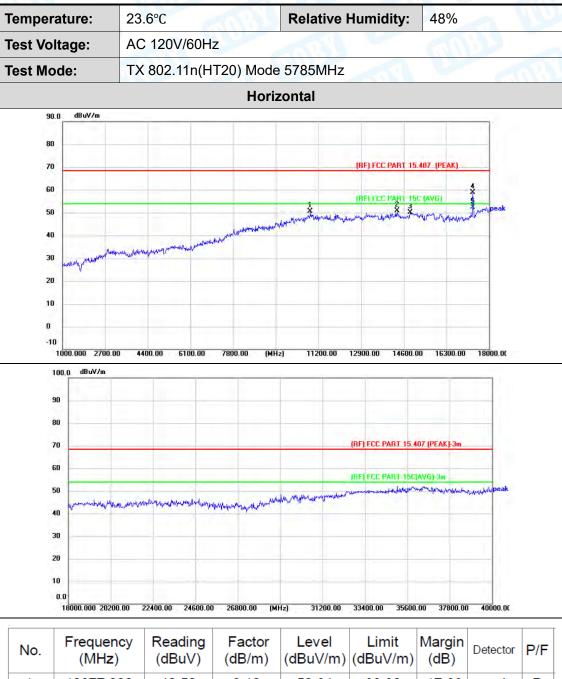
4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

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





# Report No.: TBR-C-202302-0069-53 Page: 110 of 564



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)

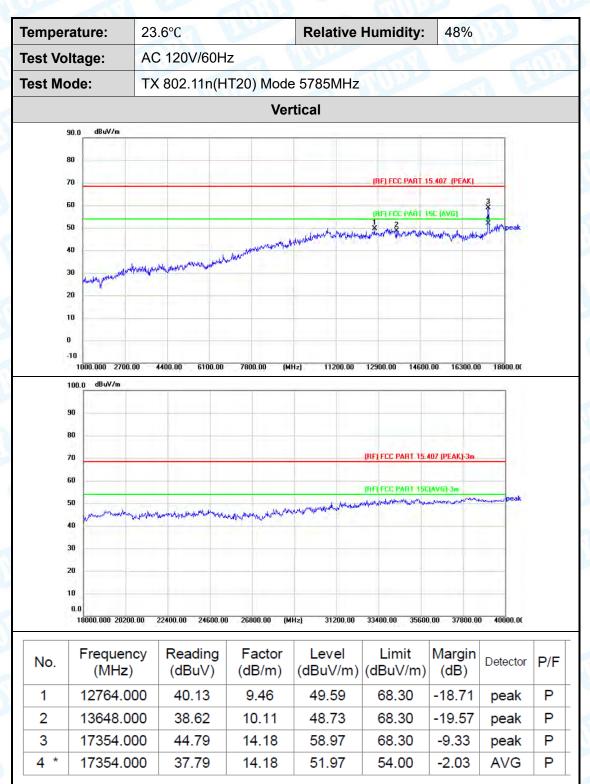
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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)

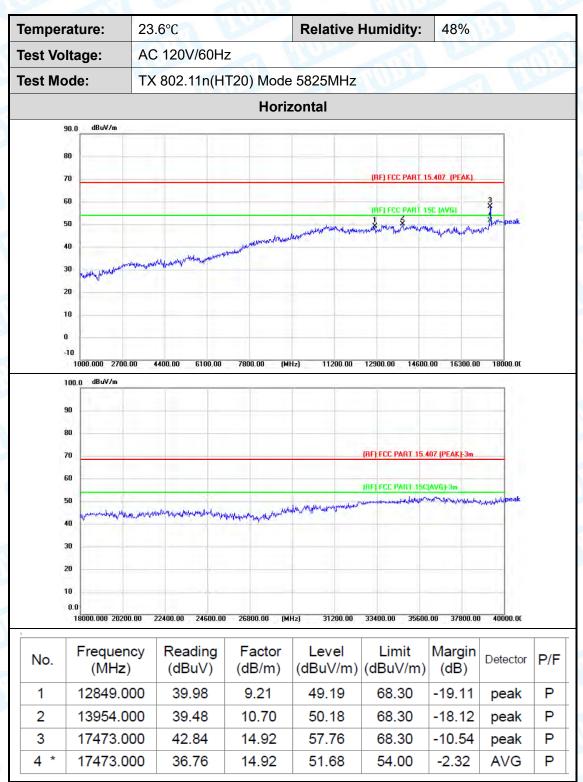
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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)

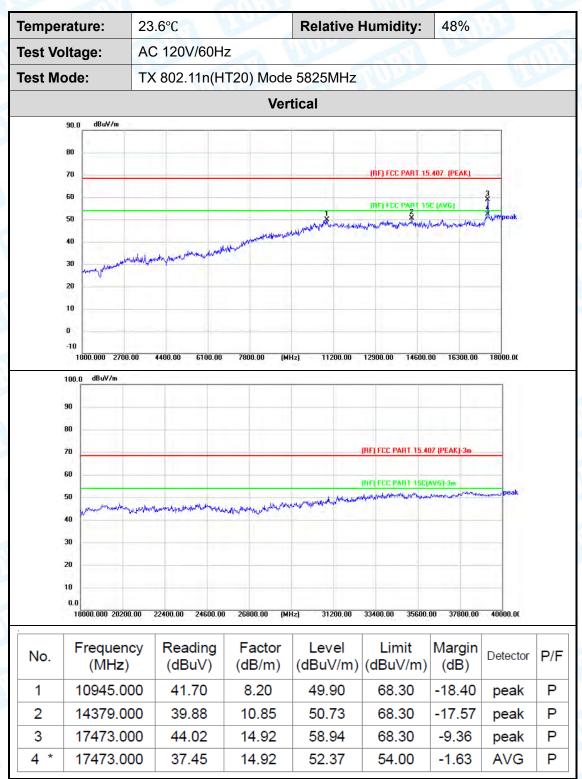
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.



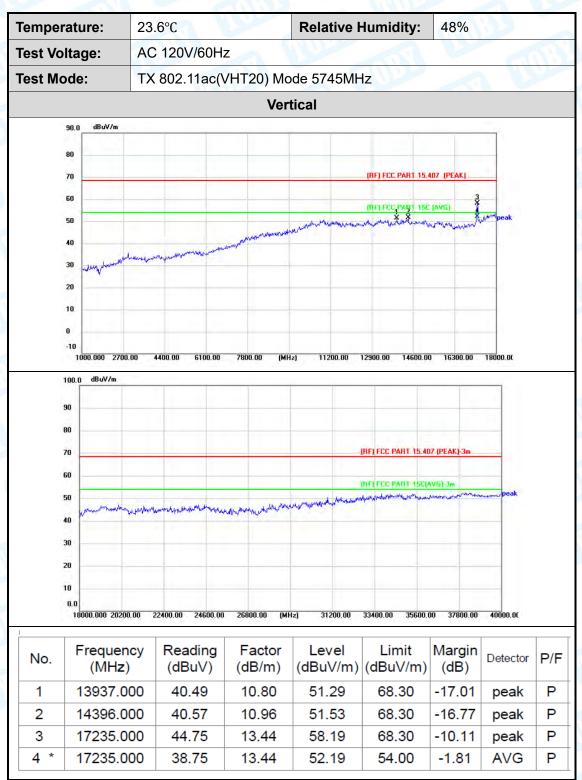


Temperature	e: 23	.6°C		Relative H	lumidity:	48%		
Fest Voltage	: AC	C 120V/60Hz	z		UP			
Test Mode:	ТХ	(802.11ac(V	/HT20) Mo	de 5745MH	z	AND	2	2
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100.0 d 90 80 70 60 50 40	1.0.102711	4400.00 \$100.00			RF) FCC PART 15.4	107 (PEAK]-3m (AVG)-3m		
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100.0 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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.



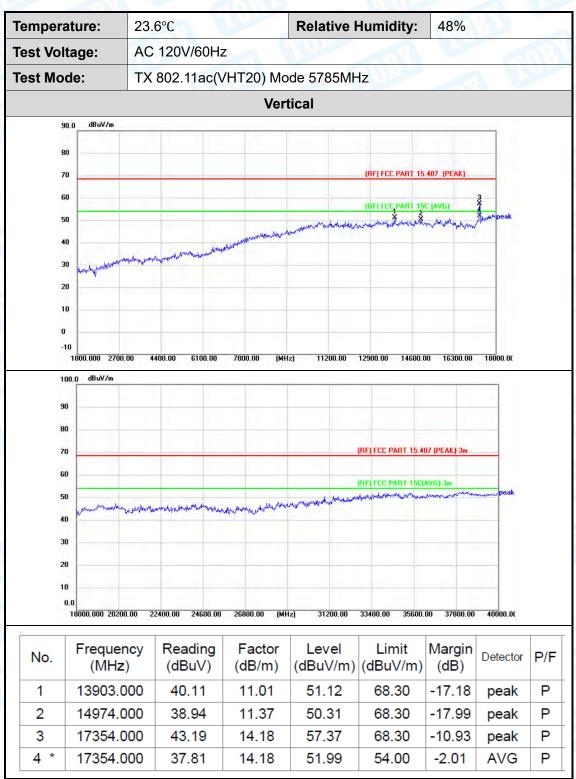


Temperature	<b>e:</b> 23.	6°C		Relative I	lumidity:	48%		
est Voltage	: AC	120V/60Hz	z		NUCE		J V	
Fest Mode:	ТХ	802.11ac(V	/HT20) Mc	de 5785MF	łz	NOU	2	0
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50				. 3	(RF) FCC PART 1	5C (AV6)	peak	
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1000.00	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	
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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 18000.1	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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.





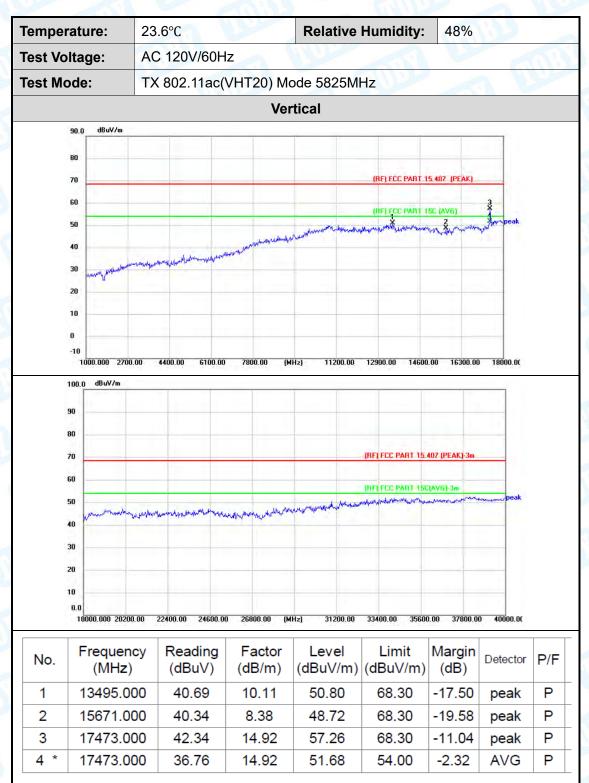
	23.6°0			Relative I	Humidity:	48%		
Test Voltage:	AC 12	20V/60H	z		TUPE	1		2
Fest Mode:	TX 80	2.11ac(\	/HT20) Mc	de 5825MF	łz	NOU	2	2
			Horiz	ontal				
90.0 dBuV/n	1		T	-	T T	1-		
80		_					_	
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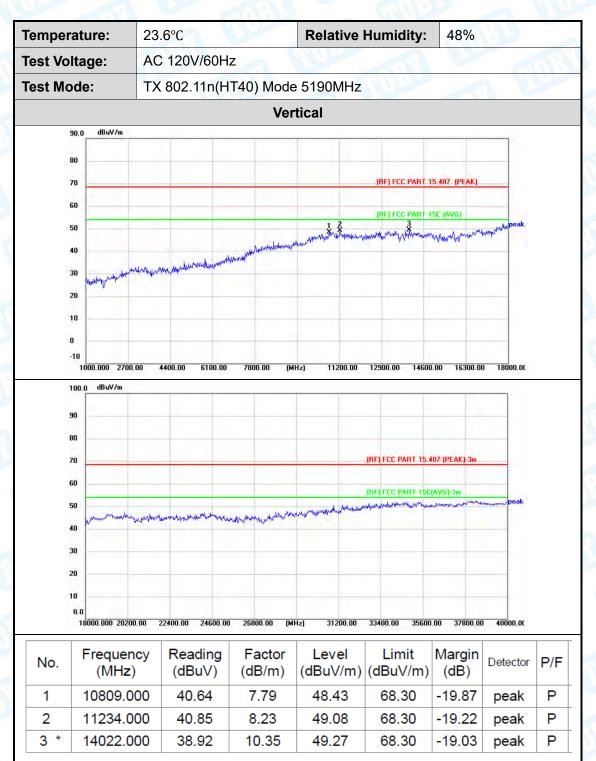


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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed 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.







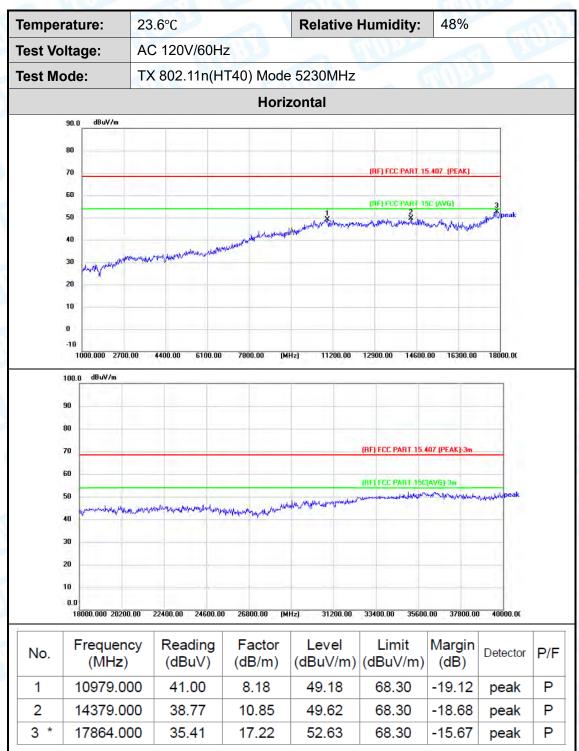
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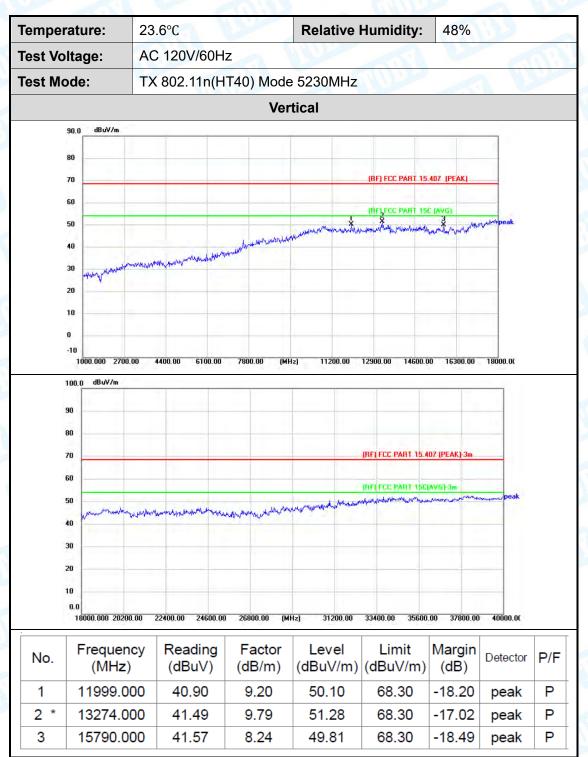
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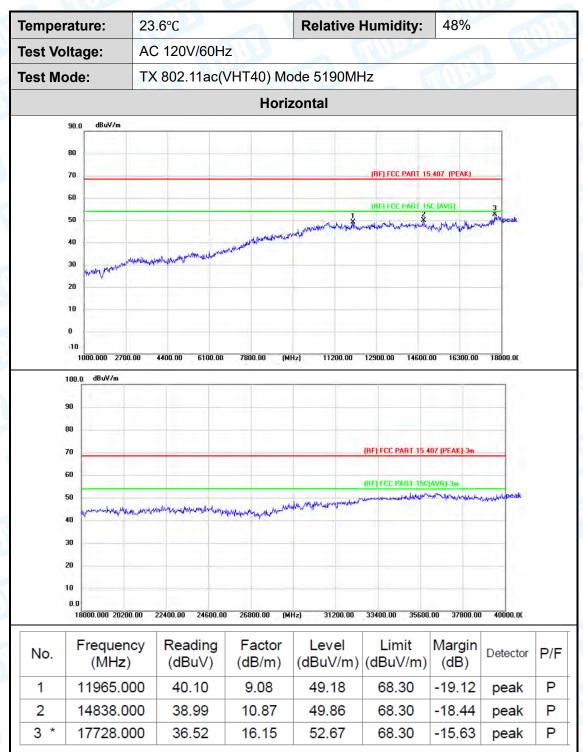
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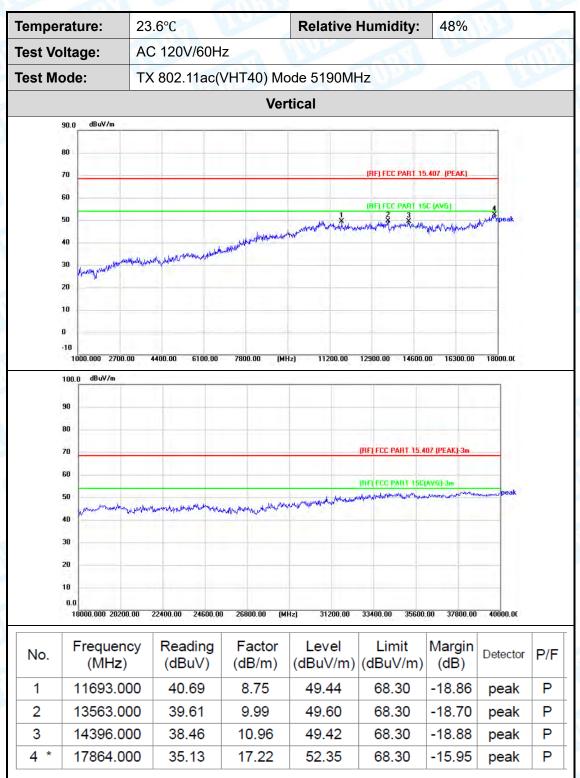
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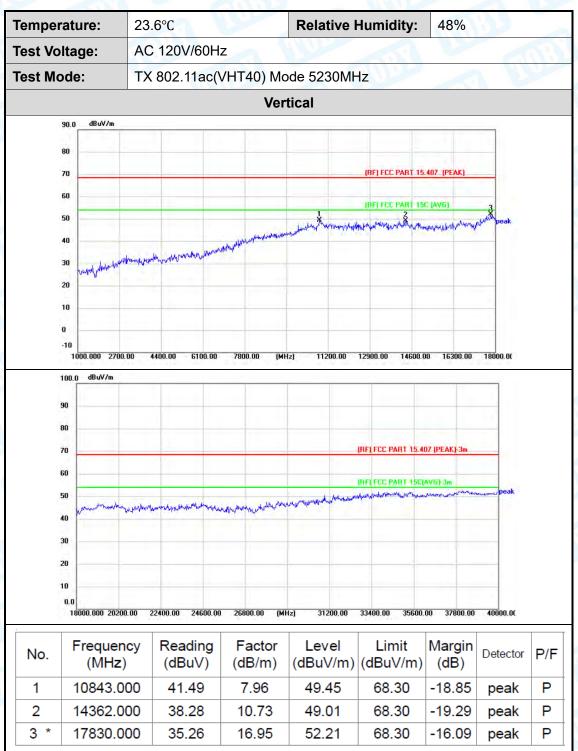
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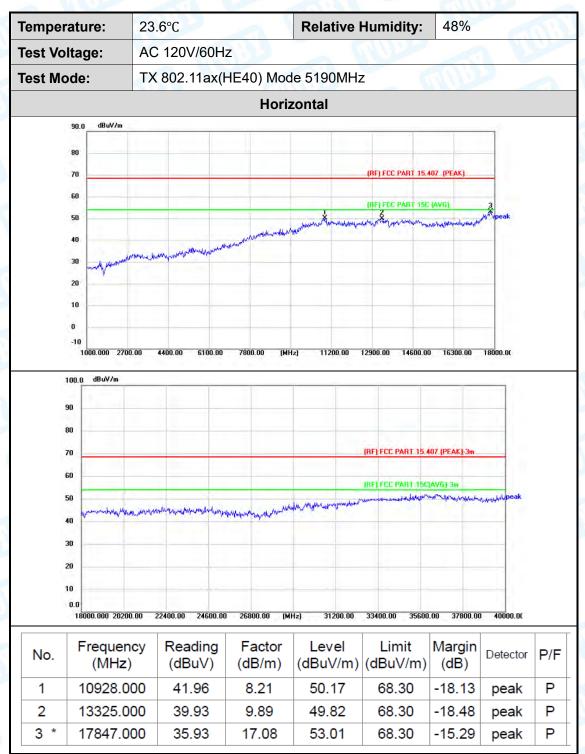
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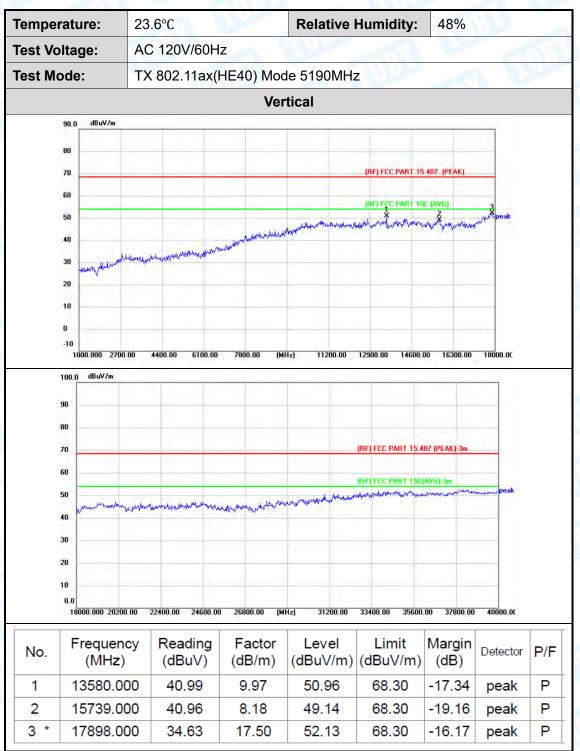
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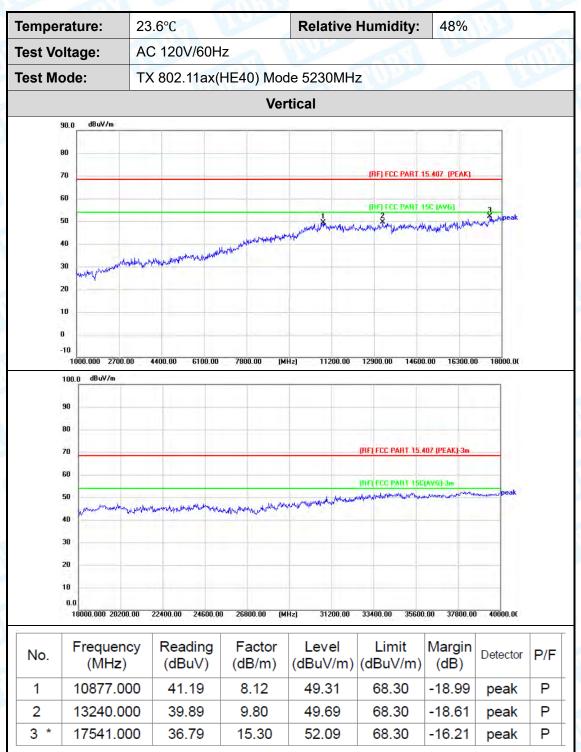


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4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

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





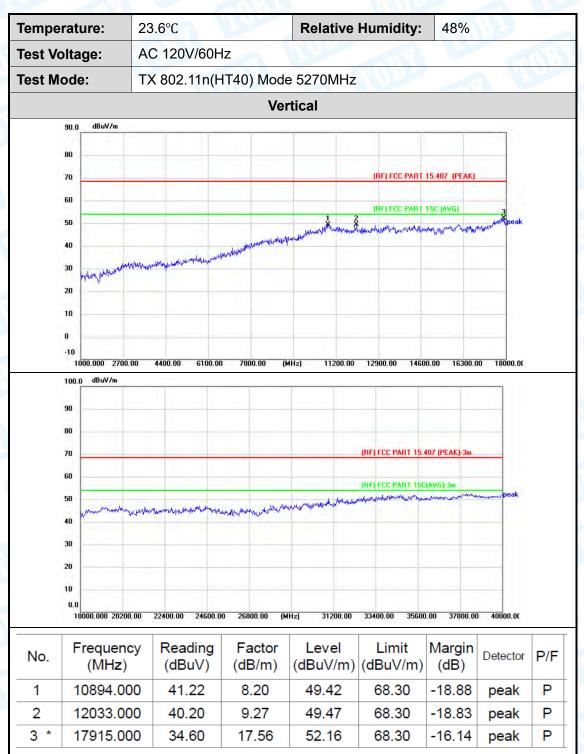
	ture:	23.6°C			Relative I	lumidity:	48%		
Test Volta	age:	AC 120\	//60Hz	15		NUC		16	
Test Mod	e:	TX 802.7	11n(HT40	) Mode	5270MHz		(OD)		0
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Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 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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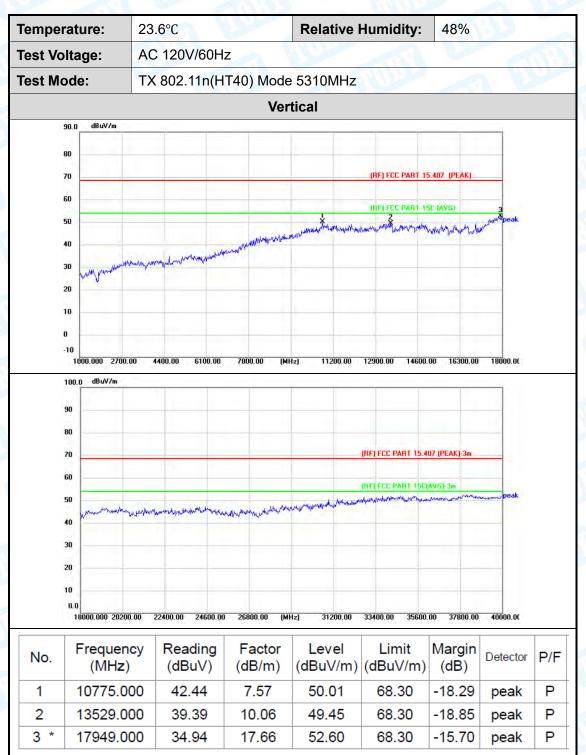
Temperature:	23.	6°C		Relative H	lumidity:	48%		37
Fest Voltage:	AC	120V/60Hz	z		U			2
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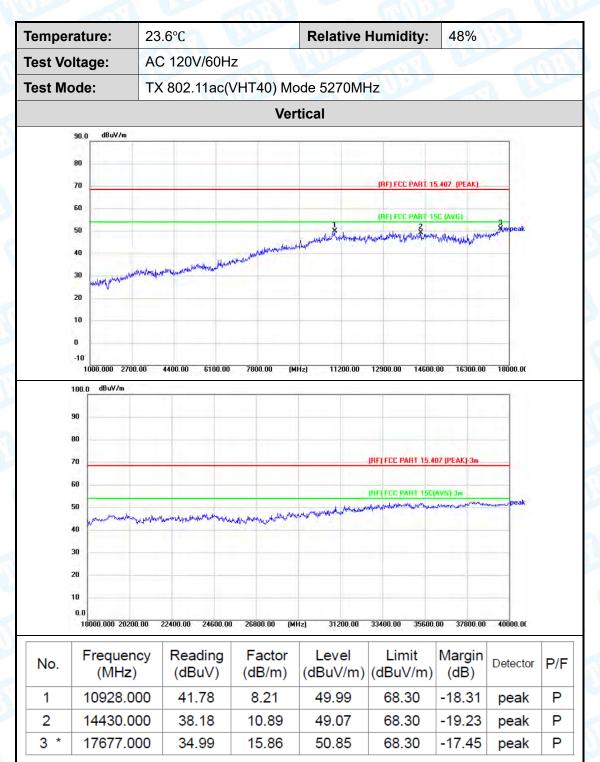


	<b>e:</b> 23	5.6°C		Relative	Humidity:	48%		
Fest Voltage	e: A	C 120V/60H	z	~	RUPP		1 6	
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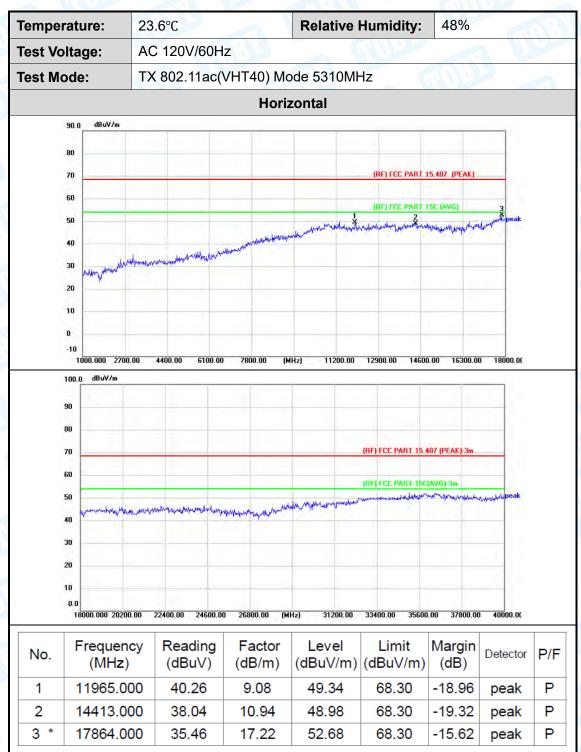
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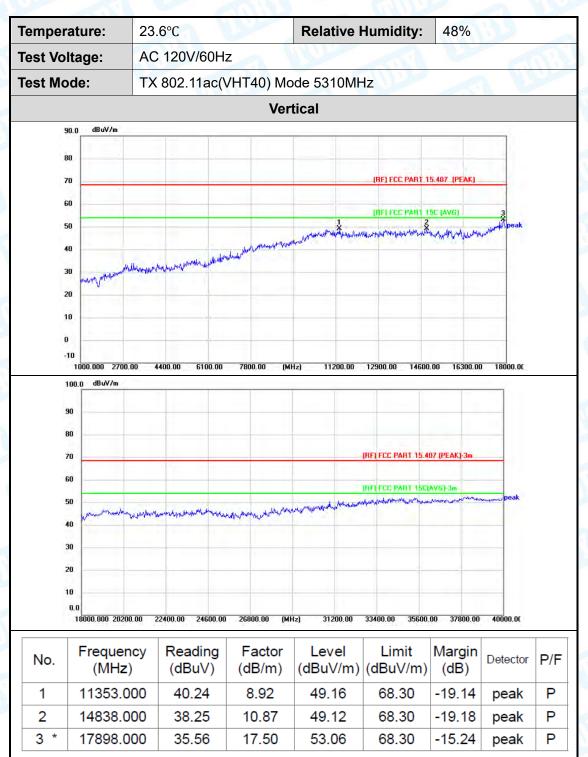
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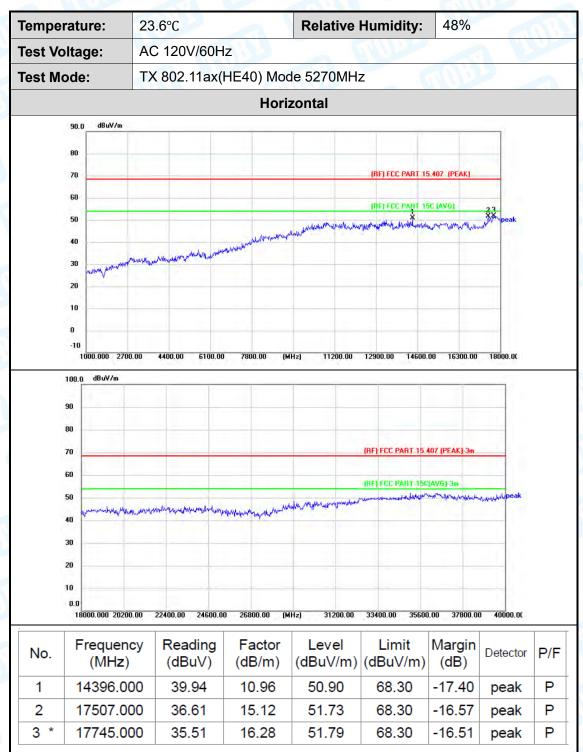
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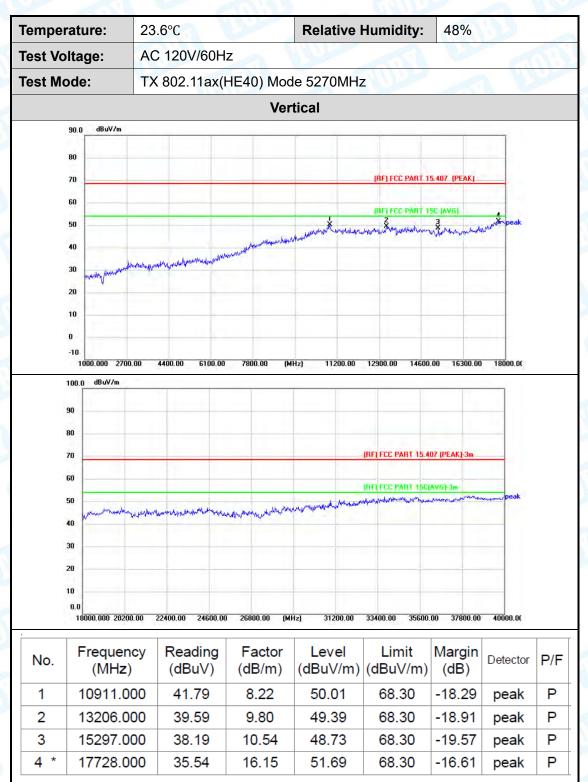
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mper	rature:	23.	6°C		Relative I	lumidity:	48%		
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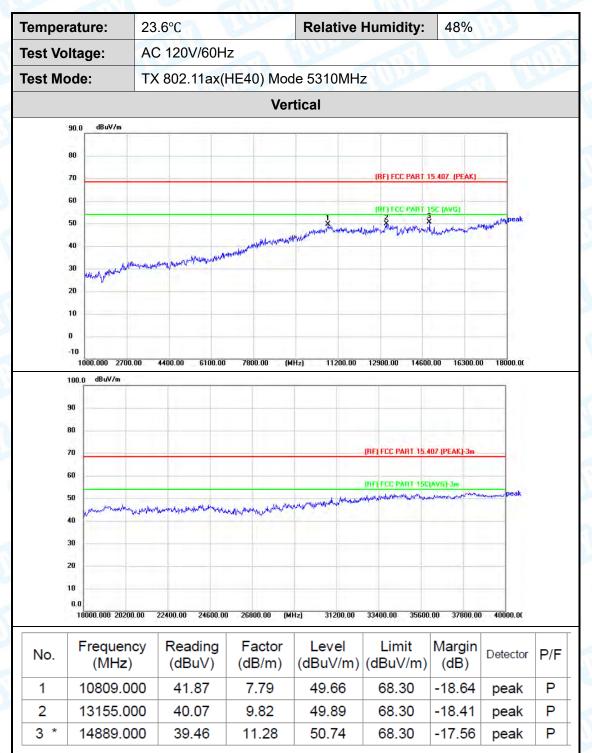
Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV) 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test 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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# Report No.: TBR-C-202302-0069-53 Page: 143 of 564



Remark:

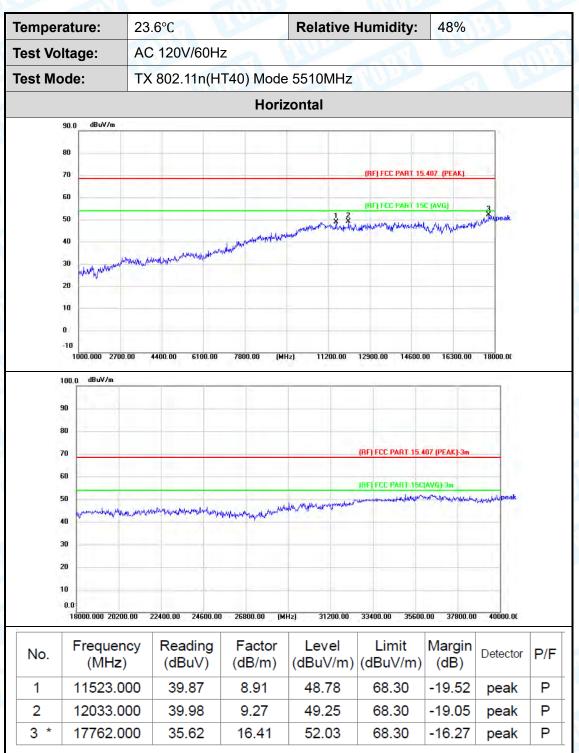
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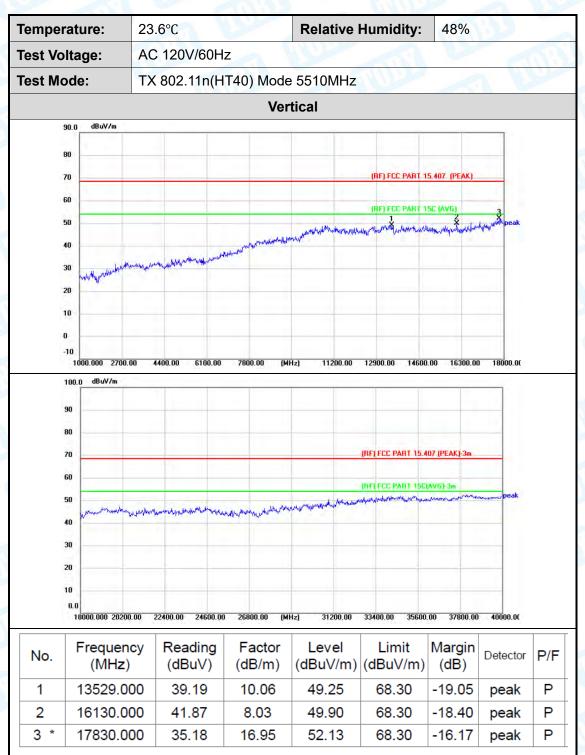
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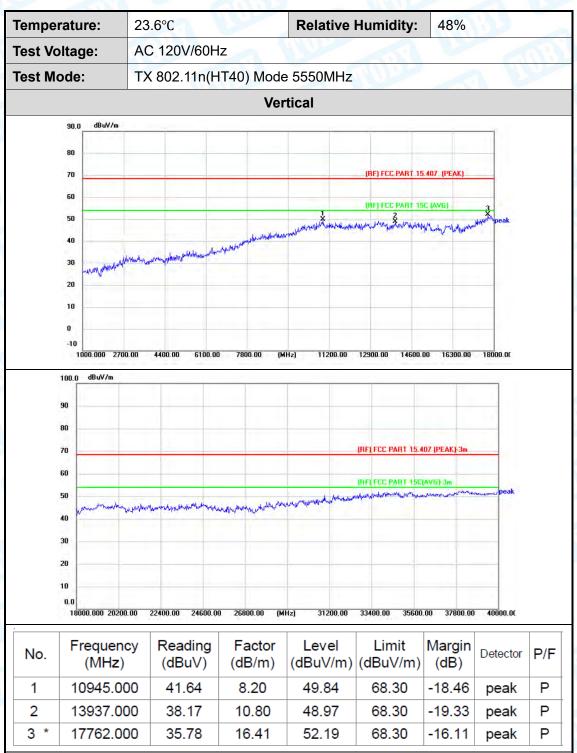


	rature:	23.6	S°C			Relative	Humidity:	48%		
Test Vo	ltage:	AC	120V/6	0Hz	3		TUP	1	3 6	
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No.	70 60 50 40 30 20 10 0.0 18000.000 2020 Frequer (MHz)	ncy ) 100	Readin (dBuV)	g Fac ) (dB/ 8.3	∞ (M tor m) 39	<sup>1z) 31200.00</sup> Level (dBuV/m)	33400.00 3560 Limit (dBuV/m)	CIAV6) 3m Control (1970) 000 0.00 37800.0 Margin (dB)	00 40000.00	P/F P
No.	70 60 50 40 30 20 10 0.0 16000.000 2020 Frequer (MHz) 11251.0	ncy ) )000	Readin (dBuV) 41.29	g Fac ) (dB/ 8.3	∞ (M tor m) 9 59	<sup>1z) 31200.00</sup> Level (dBuV/m) 49.68	33400.00 3560 Limit (dBuV/m) 68.30	0.00 37800.0 Margin (dB)	0 40000.00 Detector peak	P

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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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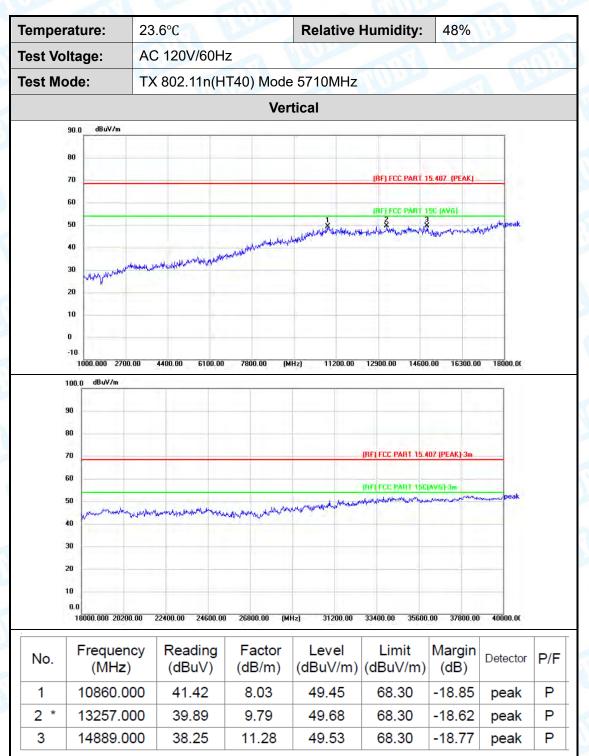
	ature:	23.0	S°C		Relative H	lumidity:	48%		
Fest Vol	tage:	AC	120V/60H	z		NUCL			2
lest Mo	de:	ТХ	802.11n(H	T40) Mode	5710MHz		AND		0
				Horiz	zontal				
9	0.0 dBuV/m	1	1		1			_	
8	0								
7	0					(BF) FCC PART 15	5.407 (PEAK)		
6	0								
5	0				1	INFLECC PART 15	SC (AVG)	3 Xaypeak	
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	7. I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I								
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81						(RF) FCC PART 15.4	107 (PEAK)-3m		
	0					(RF) FCC PART 15.4			
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71	0 0 0	lan darista	www.www.	1611 Harrison Martin Mar		INFLECC PART 150	(AVG) 3m	Anghilpeak	
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71 61 51 41		lahan shartatar	www.www.	within the start of the		INFLECC PART 150	(AVG) 3m	Anghilpeak	
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	
71 61 51 31 31 21		14.m.,444444 200.00 22	2400.00 24600.01			INFLECC PART 150	IAVS) 3m		
71 61 51 31 31 21		ncy			the myther against the method	IRF FCC PART 1500	IAVG) 3m 		P/I
74 50 44 31 21 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ncy z)	2400.00 24600.00 Reading	о <u>26800.00</u> (мі Factor	Hz) 31200.00 Level	IRF FCC PART 1500	IAVG) 3m 	40000.00	
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)	<sup>0</sup> 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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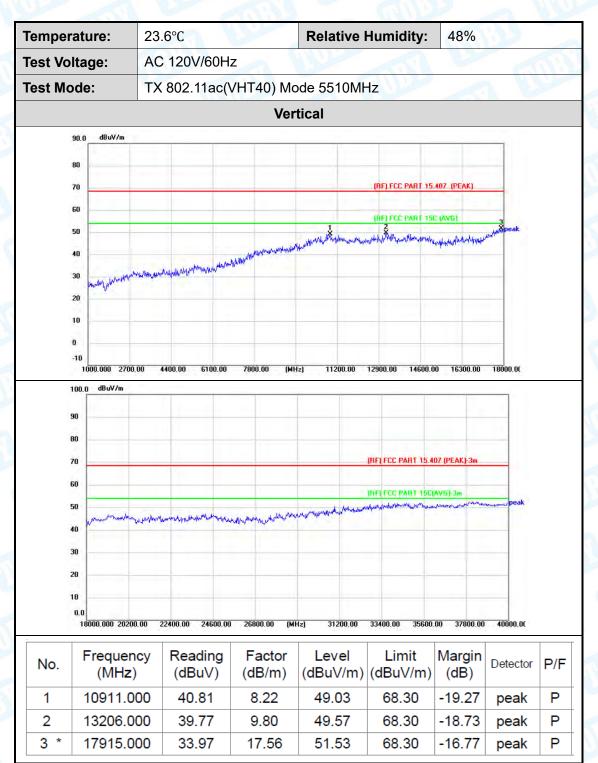
Temperature:	23.6°C		Relative Hu	midity:	48%		
Test Voltage:	AC 120V/6	0Hz		UPP			
Test Mode:	TX 802.11a	ac(VHT40) Mo	ode 5510MHz		100		-
		Hori	zontal				
90.0 dBuV/m						_	
80							
70			(B	F) FCC PART 15.4	107 (PEAK)	<u> </u>	
60							
50				FIFCC PART 150	(AVG)	A peak	
40		whitemanister	upor the address of the other and the selection of the se	harded the second and the second second second the second s	had way a provide that	<u> </u>	
30	nd indexection replaced to man	Artisticatesticate				1	
20						1	
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-10	00.00 4400.00 610	0.00 7800.00 (MI	łz) 11200.00 1290	0.00 14600.00	) 16300.00	18000.00	
-10 1000.000 27	00.00 4400.00 610	0.00 7800.00 (MI	iz) 11200.00 1290	00.00 14600.00	0 16300.00	18000.0C	
-10 1000.000 - 27 100.0 dBuV/m	00.00 4400.00 610	0.00 7800.00 (MI	łz) 11200.00 1290	00.00 14600.00	0 16300.00	18000.00	
-10 1000.000 27 100.0 dBuV/m 90	00.00 4400.00 610	0.00 7800.00 (MI		00.00 14600.00		18000.00	
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-10 1000.000 - 27 100.0 dBuV/m 90 80 70	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	00.00 4400.00 610	0.00 7800.00 (MI	(RF	) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m		
-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		
-10 1000.000 - 27 100.0 dBuV/m 90 80 70 60 50 40 30 20	Mar	al way have been and the second	(RF INF)	) FCC PART 15 40 [FCC PART 15C]	07 (PEAK)-3m AV(3)-3m		
-10 1000.000 - 27 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0	200.00 22400.00 246 ency Readin	инниции 100.00 26800.00 (н ng Factor	(RF INF)	) FCC PART 15 40 (FCC PART 15C)	07 (PEAK)-3m AV(3)-3m		P/f
-10 1000.000 - 22 1000.000 - 22 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 No. Freque (MH	200.00 22400.00 246 ency Readin (dBuV	100.00 26800.00 (M 100.00 26800.00 (M 100 Factor 1) (dB/m)	(RF INF INF INF INF INF INF INF INF INF IN	1 FCC PART 15.44 1 FCC PART 15.44 400.00 35600. Limit dBuV/m)	07 (PEAK)-3m AVG)-3m ************************************	40000.00	P/f P
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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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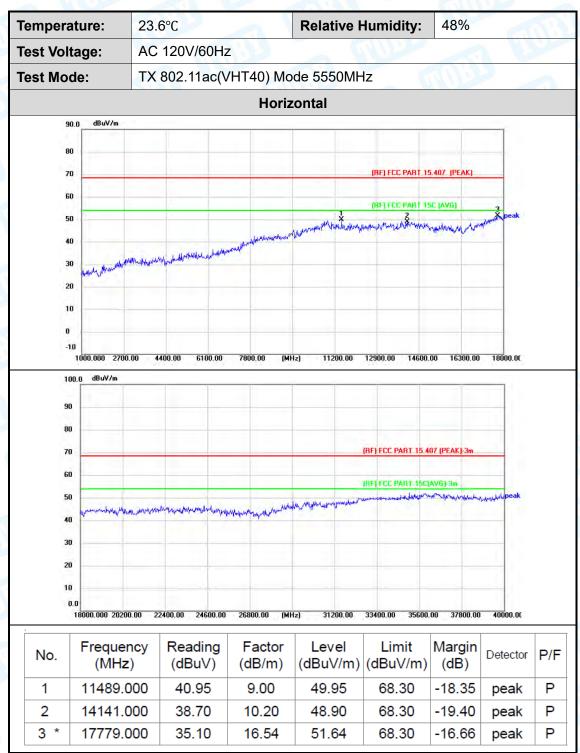
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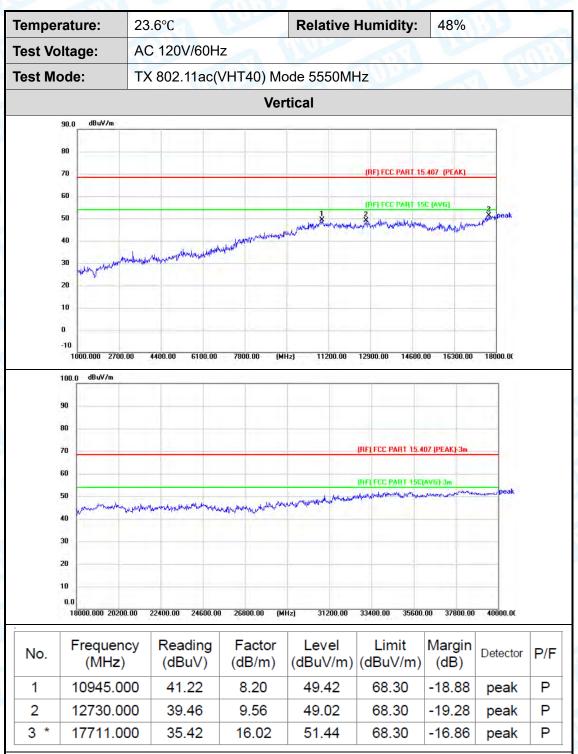
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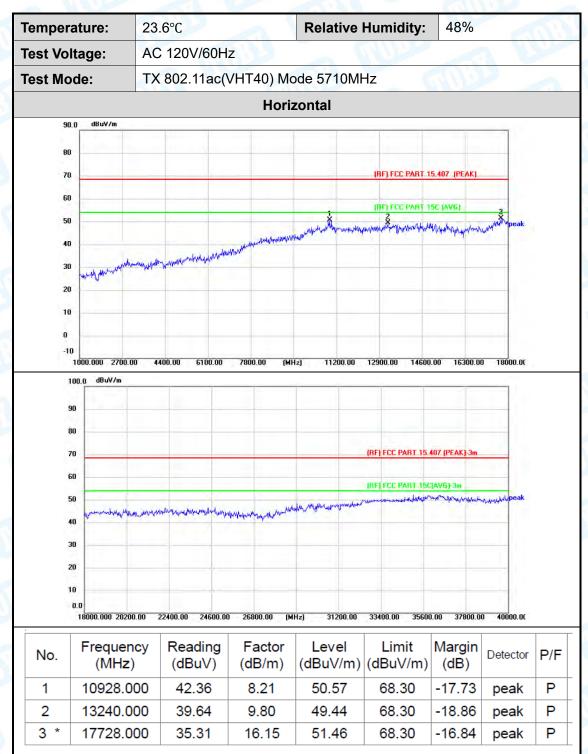
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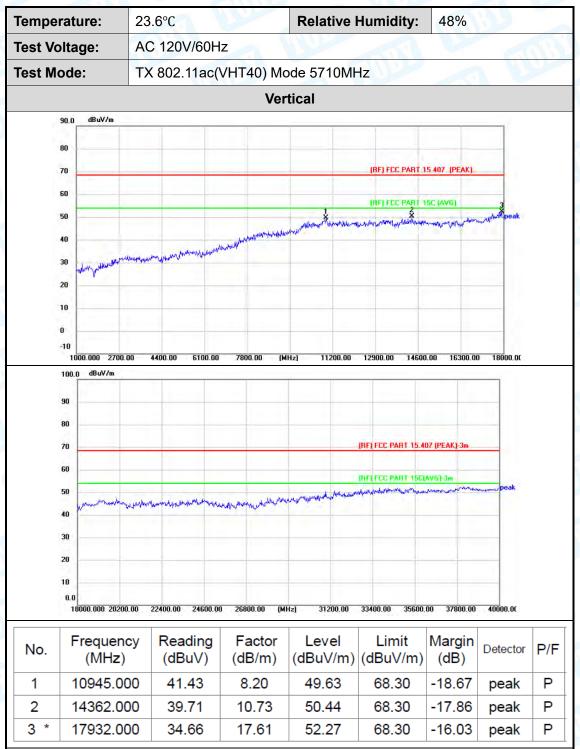
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# Report No.: TBR-C-202302-0069-53 Page: 155 of 564



Remark:

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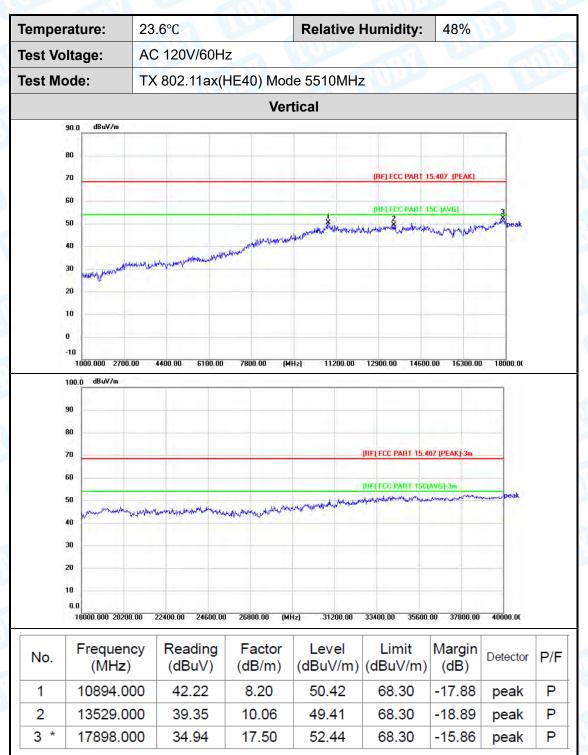
rempere	ature:	23.6°C		Relative	Humidity:	48%		
Test Vol	tage:	AC 120V/60	Hz		NUPE			2
Test Mo	de:	TX 802.11ax	(HE40) Mod	de 5510MHz	z	100		0
			Hori	zontal				
90	).0 dBuV/m							
80								
70	r				(RF) FCC PART 1	5.407 (PEAK)	<u></u>	
60								
50				4	OFFEC PART 1		3 Apeak	
40		an when the second and the second	and in ride admit	was mindered and a second second	ne na sana na s	ware a state war	and the second s	
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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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10 90 80 70 60	1000.000 2700.00		10 7800.00 (М		(RF) FCC PART 15 /	407 (PEAK)-3m (AVG)-3m		
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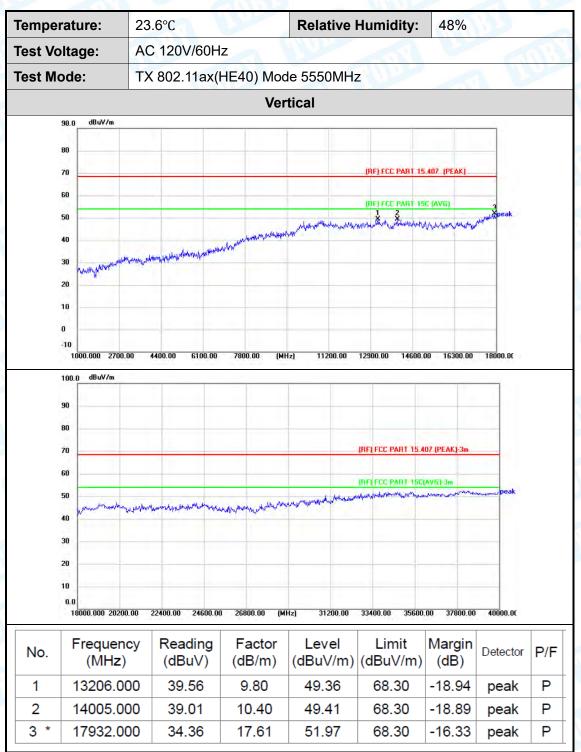
rempera	ature:	23.6	°C		Relative	Humidity:	48%		
Test Vol	tage:	AC 1	20V/60H	z	~	RUPE		1	
Test Mo	de:	TX 8	02.11ax(I	HE40) Moc	le 5550MHz	z	NOU	2	0
				Horiz	zontal				
90	0.0 dBuV/m	-				1		- 1	
80	0		_					_	
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	1000.000 2700	0.00 4400	.00 6100.00	7800.00 (MI	Hz) 11200.00	12900.00 14600	.00 16300.00	18000.00	
				- 12 CONTROL - 1280	1041	arraiter - starter			
2	00.0. dBu¥/m								
1) 9)									
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9	0					(RF) FCC PART 15.4			
91 81	0					(RF) FCC PART 15.4	107 (PEAK)-3m		
9) 8) 7)						(RF) FCC PART 15.4 [RF] FCC PART 15C	107 (PEAK)-3m	Artyfilpeak	
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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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9 8 7 6 5 4 3 2 1 1 1 1	0 0 0 0 0 0 0 0 0 0 18000.000 2020 Frequer (MHz	ncy F ) )000	10.00 24600.00 Reading (dBuV)	₩₩₩₩₩₩₩ 0 26800.00 (M Factor (dB/m)	Hz) 31200.00 Level (dBuV/m)	(RF) FCC PART 15.4 IRF( FCC PART 15.4) IRF( FCC PART 15	107 (PEAK) 3m IAV(5) 3m Marcily W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/	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

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.



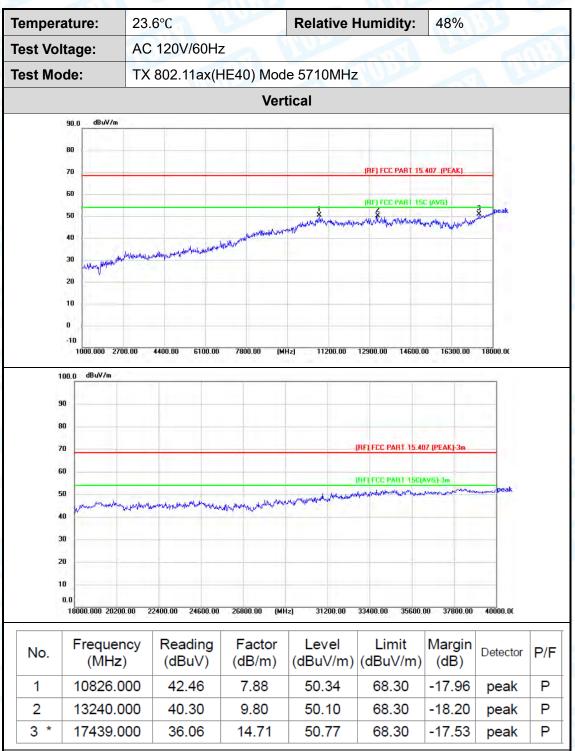


Temperature:	23.	.6°C		Relative	Humidity:	48%		
Test Voltage:	AC	120V/60H	z		TUP		26	
Test Mode:	ТХ	802.11ax(	HE40) Mod	de 5710MH	z	200		-
			Hori	zontal				
90.0 dBu	∀/m						_	
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70					(RF) FCC PART 15	407 (PEAK)		
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-10 1000.000 100.0 dBu 90 80		400.00 6100.00	7800.00 (MI	Hz) 11200.00	(RF) FCC PART 15	407 (PEAK)-3m	18000.00	
-10					(RF) FCC PART 15 (RF) FCC PART 150	407 (PEAK)-3m		
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-10 1000.000 100.0 dBu 90 80 70 60 50 40 30 20 10 0.0 18000.00 18000.00 No. Freq (M 1 1193	۲/m ۲/m ۲/m ۲/m ۲/m ۲/m ۲/m ۲/m ۲/m ۲/m	22400.00 24600.0 Reading (dBuV)	••••••••••••••••••••••••••••••••••••••	(dBuV/m)	(RF) FCC PART 15. IRF( FCC PART 15. 33400.00 35600 Limit (dBuV/m)	407 (PEAK) 3m (AVG) 3m (Margin (dB)	0 40000.00	

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		
		н	orizontal				
90.0 dBu	//m	1 7	1				
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50 40 30 20 10 0.0 18000.000 No. Frequ (Mł 1 12628	liency Hz) (dl 3.000 40 9.000 40	00 24600.00 26800.00 eading Facto BuV) (dB/m 0.00 9.64	(MHz)         31200.00           or         Level           n)         (dBuV/m)           49.64           6         50.37	Limit (dBuV/m) 68.30	Margin (dB) -18.66	Detector peak	P

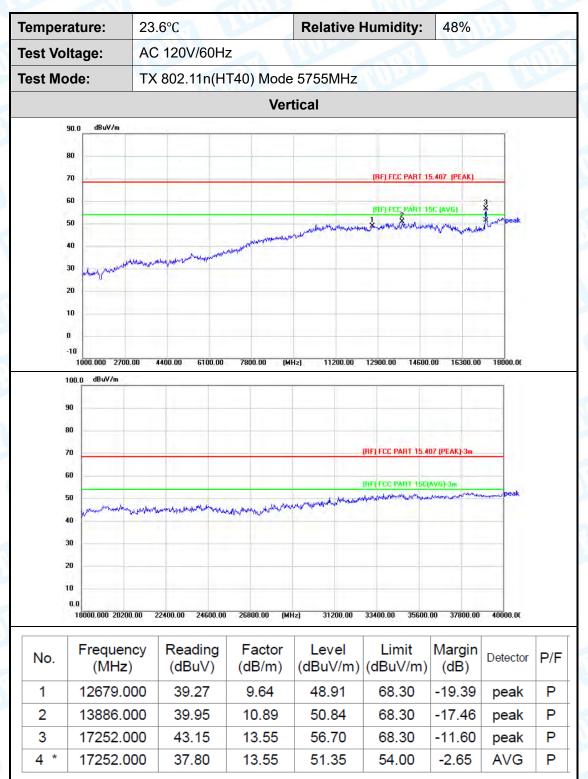
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests evaluated 1-40GHz,The testing has been conformed to the 10th harmonic of the highest fundamental frequency 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.</li>





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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.



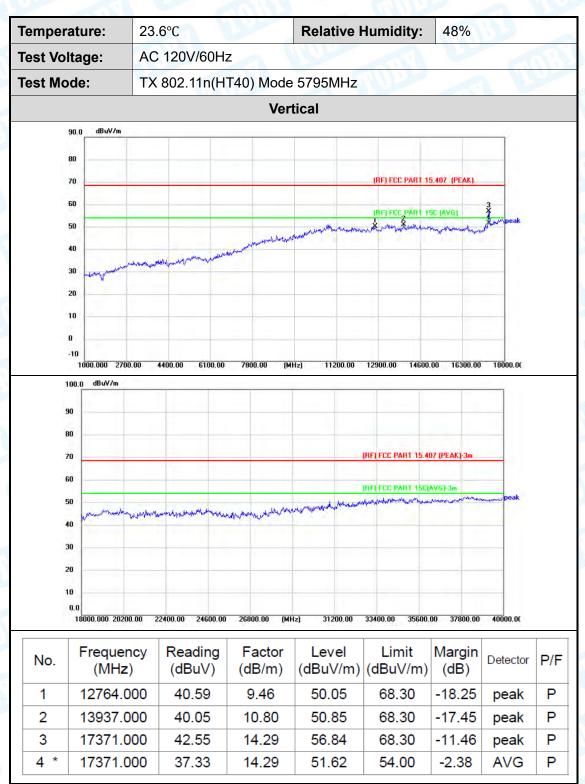


Tempera	ture:	23.	6°C		Relative I	lumidity:	48%		
Fest Volt	age:	AC	120V/60	Hz		TUP			
Fest Mod	de:	ΤХ	802.11n(	(HT40) Mode	e 5795MHz		dan		-
				Horiz	zontal				
90	0.0 dBuV/m								
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80 70 60 30 20 10 0. 10 0.	v	icy ) 00 00	Reading (dBuV) 40.52	26800.00 (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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.



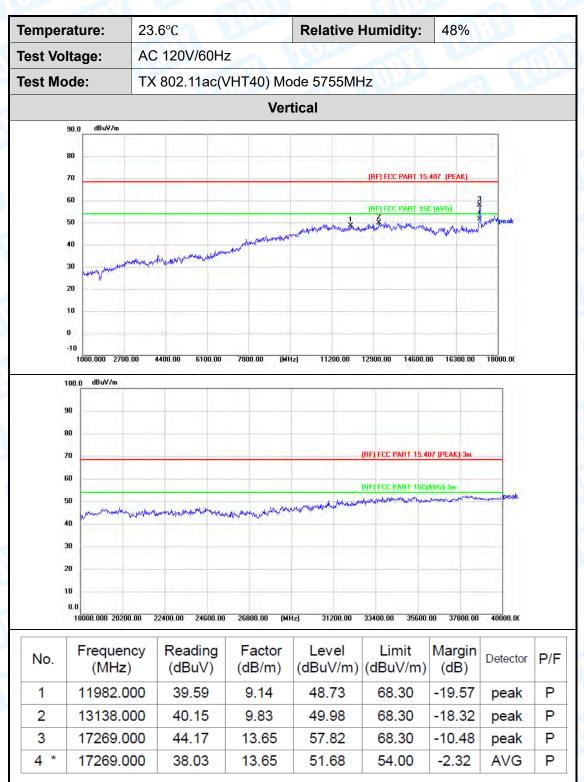


Temperatur	e: 23	.6°C		Relative	Humidity:	48%		
Fest Voltage	e: AC	C 120V/60H	z		TUP	-		
Test Mode:	ТХ	(802.11ac()	/HT40) Mo	de 5755M	Ηz	2010	2	-
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	equency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 11	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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.





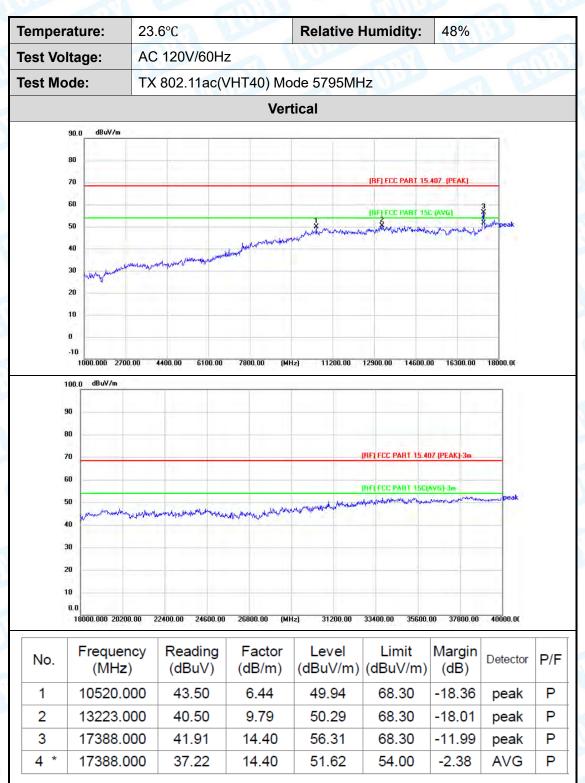
<b>Femperatur</b>	'e: 2	3.6°C		Relative	Humidity:	48%		T
est Voltag	e: A	C 120V/60	Hz	~	RUPE	-		
est Mode:	Т	X 802.11ac	c(VHT40) Mo	ode 5795MH	Ηz	NOB	2	0
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100.0	dBu¥/m							
	dBu¥/m							
90	dBu¥/m							
90 80	dBu¥∕m							
90 80 70	dBuV/m				(RF) 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 90 70 60 50 40 70 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0.0 10 0 0 10 10 10 10 10 10 10 10 10 10 1	0.000 20200.00 equency	Reading (dBuV)	<u>0.00 26800.00 (м</u> g Factor	Hz) 31200.00 Level	33400.00 35600 Limit (dBuV/m)	14V6) 3m MM Margin	<del>) 400</del> 00.00	
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 $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.</li>







- 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.





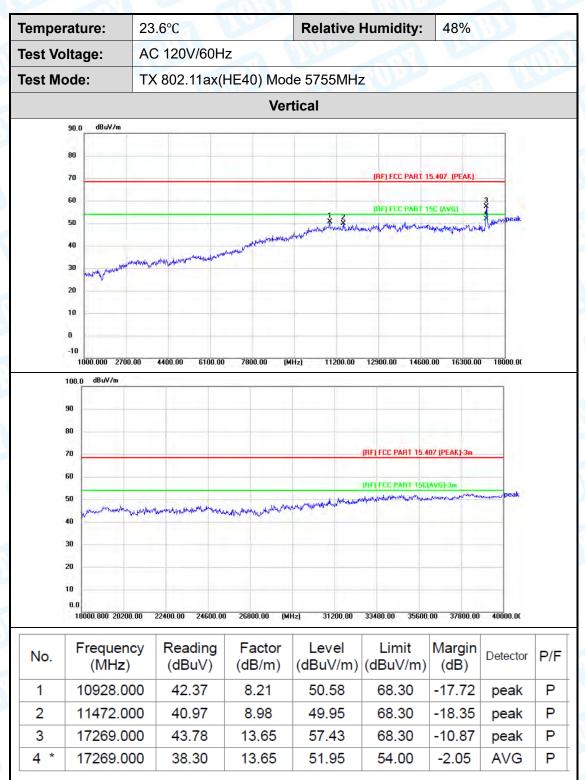
emperature:	23.	6°C		Relative I	Humidity:	48%		
est Voltage:	AC	120V/60H	z		NUPE			
est Mode:	ТΧ	802.11ax(H	HE40) Mod	le 5755MHz	z	NOU	2	
			Horiz	zontal				
90.0 dBuV/m							1	
80								
70					(RF) FCC PART 15	5.407 (PEAK)	1	
60								
50					(RE) FCC PART 15	C (AVE)	3	
			and the matches and a second	his provident and station of the second	adalling a fille and a second	mummin	14-1 1	
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30 New Young	and a state of the							
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0								
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100.0 dBu∀/m						1. A.	1000	
	1							
90								
90								
					(RF) FCC PART 15 /	107 (PEAK)-3m_		
80					(RF) FCC PART 15.0			
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80 70 60 50 40	Man works	wanter	White May the Mark Mark Mark	dr. myterature		(AVG)-3m		
80 70 60 50 40 30 20	Margara Margara	and a second	withungalan	alter valerigeneiden		(AVG)-3m		
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80 70 60 50 40 30 20 10	200.00 2	22400.00 24600.00		4. / 1. / 1. / 1. / 1. / / / / / / / / /		IAVG) 3m		
80 70 60 50 40 30 20 10 0.0 18000.000 20		22400.00 24600.00 Reading			IRFLFCC PART 150	IAVG) 3m	40000.0(	
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 <sup>mm</sup> 		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 <sup>mm</sup> 	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

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.</li>







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

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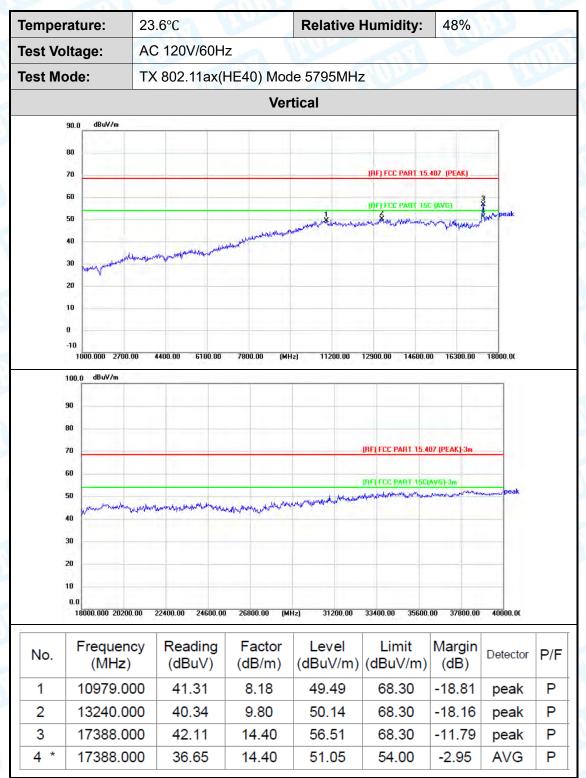
Temperature:		23.6°C		Rela	Relative Humidity:			48%		
Fest Voltage: Fest Mode:		AC	AC 120V/60Hz						1	
		ТХ	TX 802.11ax(HE40) Mode 5795MHz							
				н	lorizonta	I				
į.	90.0 dBuV/m	_				_	1 1			
	80									
	70						(RF) FCC PART	15.407 (PEAK)		
	60									
	50				_		INFI FCC PART	ISC (AVG)	3 X./Mpeak	
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		1 - Martin Martin	Hummennet	and the standards						
	30 million									
	20									
	10									
	-10									
	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
No.	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Freque	200.00 200.00 PCY z)	whw.w.w.w.w.w. 22400.00 246 Readin	00.00 26800.00 g Fact (dB/r	, мил. мил. 3 (мнг) or Le n) (dBu	(~igwylee/` 31200.00 ∨el	(RF) FCC PART 15. IRF) FCC PART 15( 	407 (PEAK)-3m (IAVG) 3m 0.00 37800.00 Margin	л <sub>ллиц</sub> и реак 0 40000.00	
	1000.000 27/ 100.0 dBuV/m 90 80 70 60 50 40 30 20 10 0.0 18000.000 20 Freque (MH:	200.00 200.00 200.00 200.00	22400.00 246 Readin (dBuV	00.00 26800.00 g Fact (dB/r 9.81	о <mark>мна) сог Le</mark> n) (dBu 1 49	11200.00 Vel V/m)	(RF) FCC PART 15 IRF) FCC PART 15 33400.00 3560 Limit (dBuV/m)	407 (PEAK)-3m (AVG)-3m 	a 40000.00	P
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	<sup>d</sup> 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

Remark: 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB) 2. Peak/AVG (dB $\mu$ V/m)= Corr. (dB/m)+ Read Level (dB $\mu$ V) 3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m) 4. The tests 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.





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



Remark:

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

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

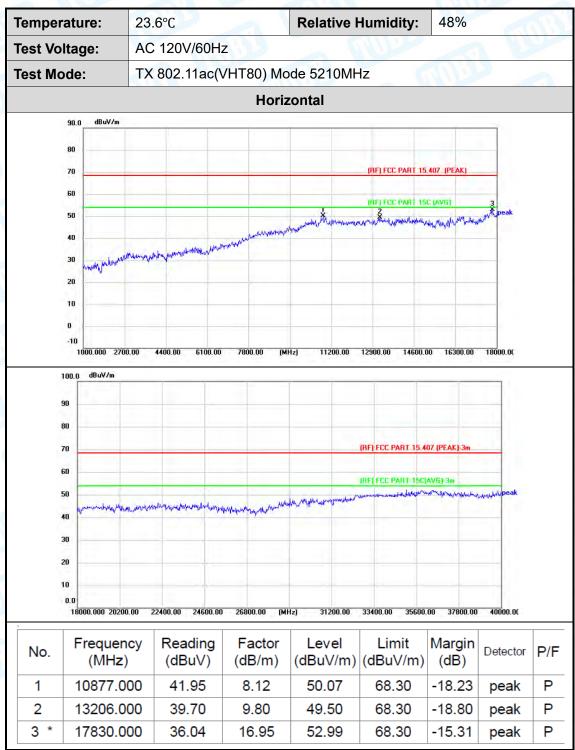
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.







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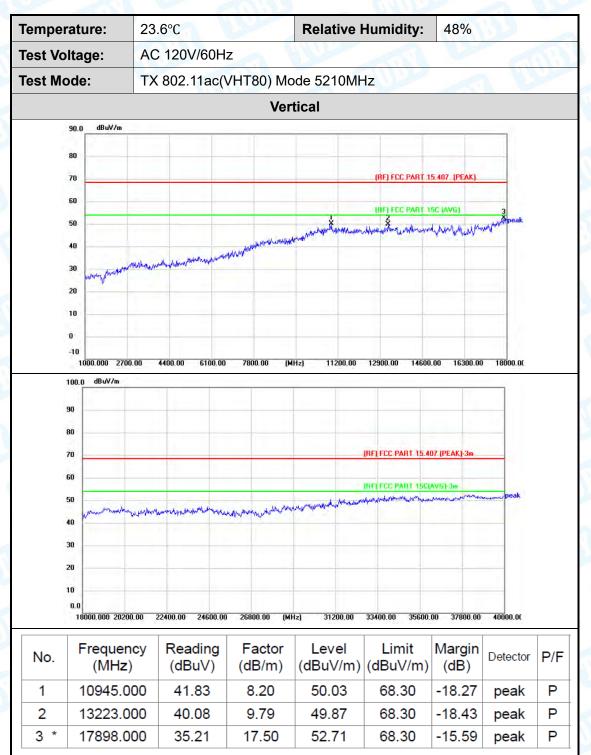
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# Report No.: TBR-C-202302-0069-53 Page: 175 of 564



Remark:

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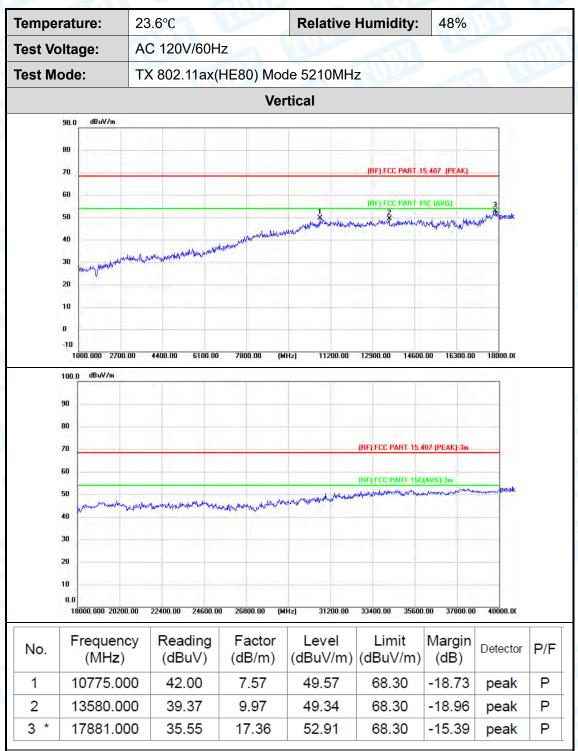
-	rature:	23.	.6°C		Relative I	Humidity:	48%		1
fest Voltage:		AC	120V/60H	z	-		1		
est Mode:		TX 802.11ax(HE80) Mode 5210MHz							
				Horiz	zontal				
3	90.0 dBuV/m		1	1 1	1	1		-1	
	80	-				-	1		
	70					(RF) FCC PART 15	407 (PEAK)		
	60						C IAVICI		
	50				monthetrobustile	(IF) ECC PART 15	multing low to your	3 Mpeak	
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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	
	1000.000 271 100.0 dBuV/m 90	00.00 4	400.00 6100.00	7800.00 (MH	z) 11200.00	12900.00 14600.0 (RF) FCC PART 15.4		18000.00	
	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		
	1000.000 271 100.0 dBuV/m 90 80 70 60	00.00 4		7800.00 (MH		(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	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	

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.







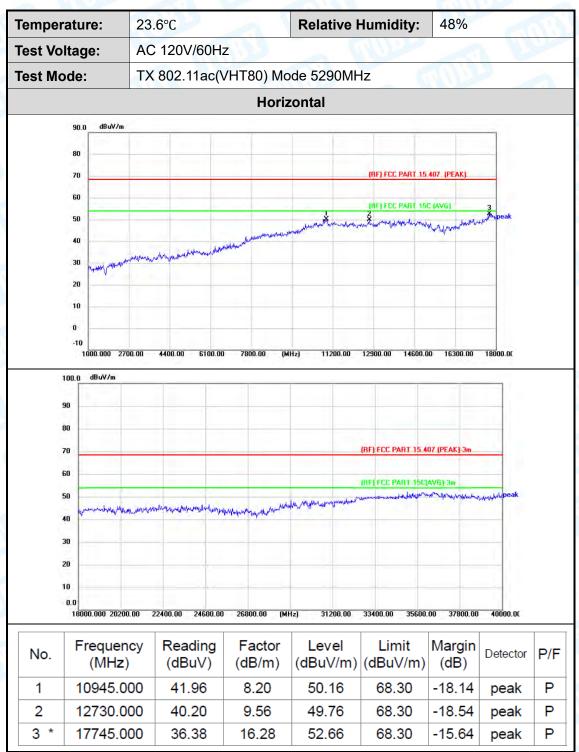
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.







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

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

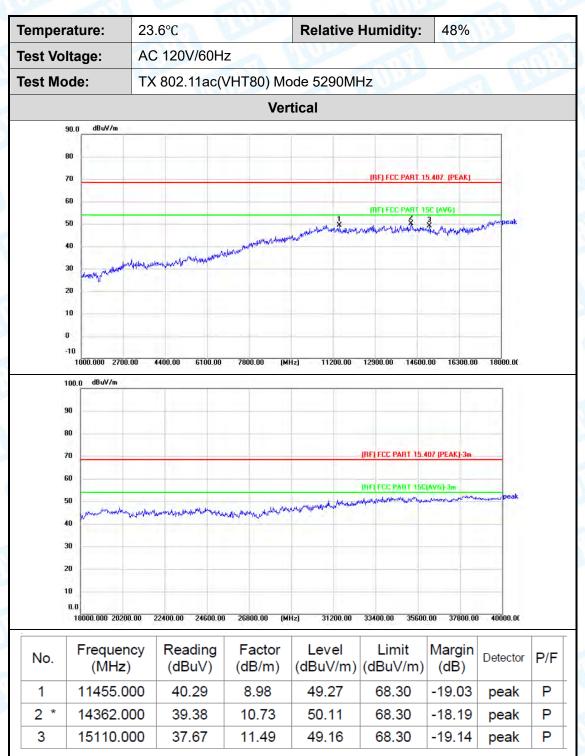
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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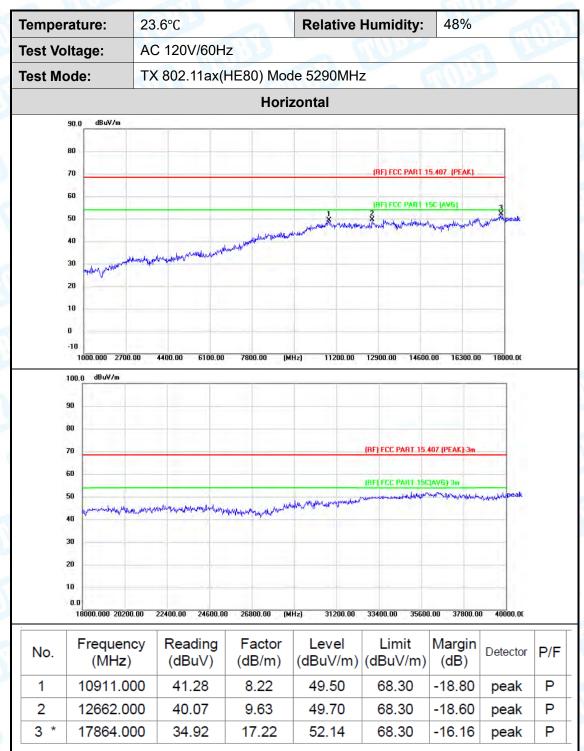
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
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- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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

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

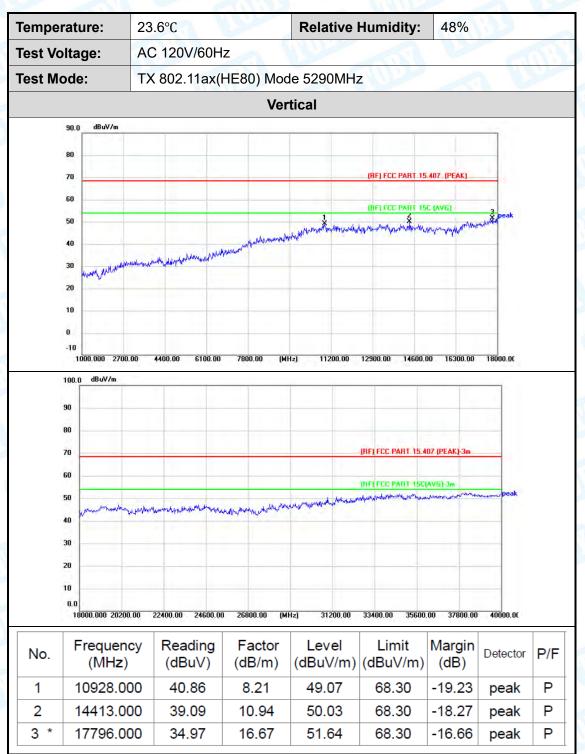
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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







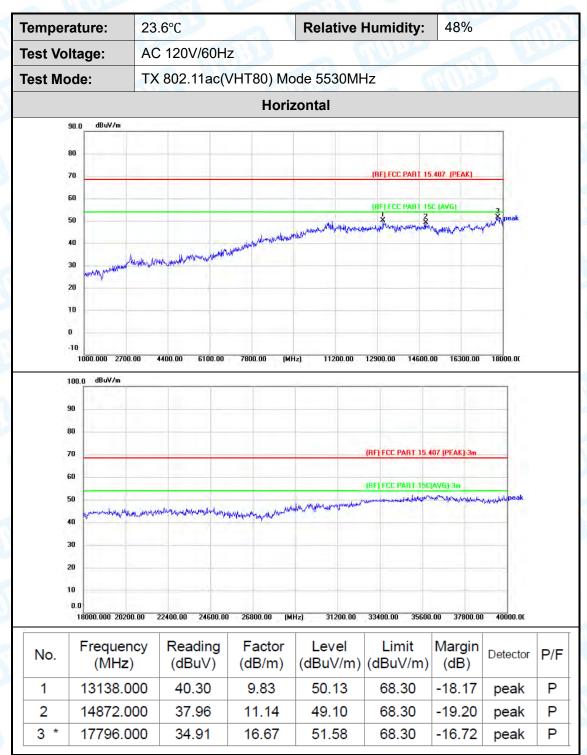
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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)

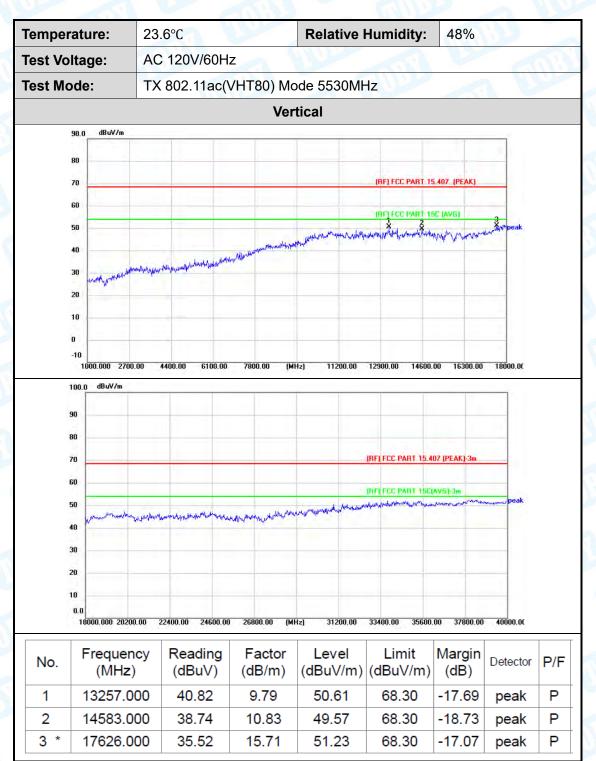
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.







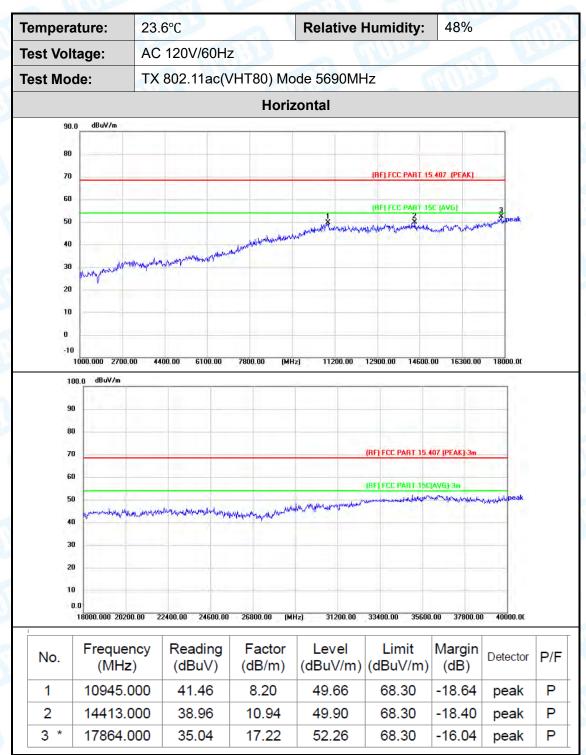
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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).

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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)

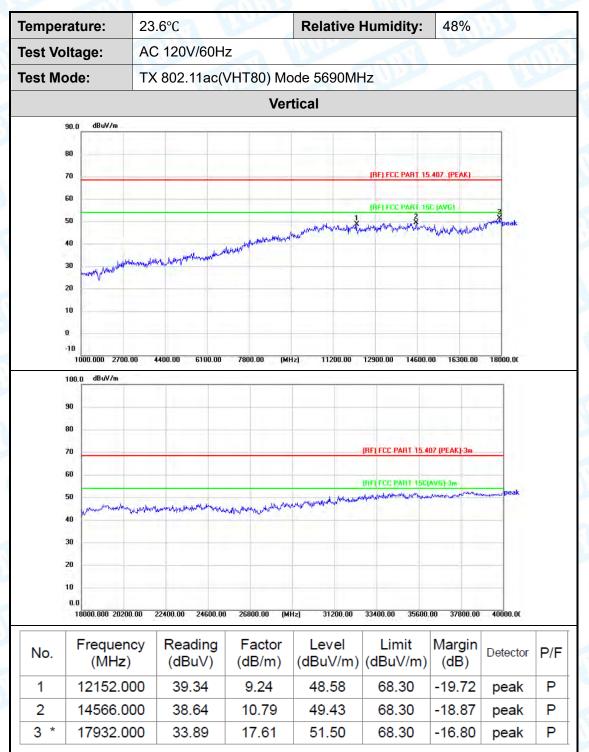
4. The tests evaluated 1-40GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency or 40GHz. Test with highpass filter (Pass Frequency:8-25G).

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





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



Remark:

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

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

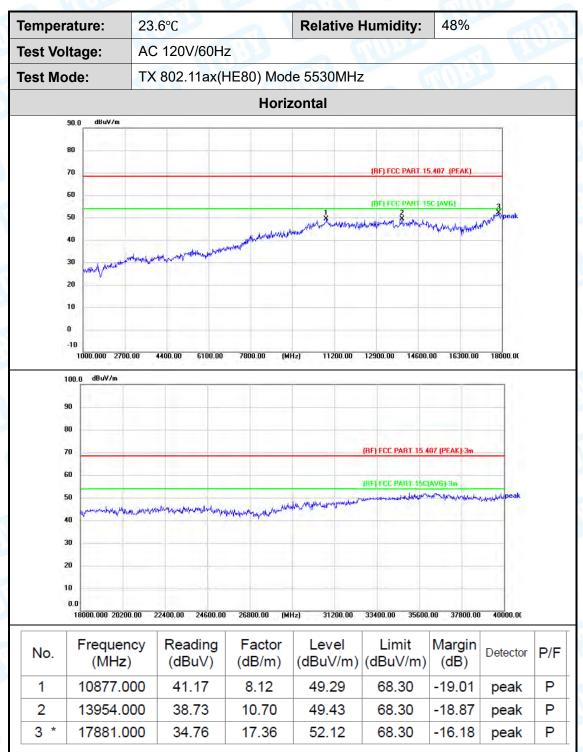
3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m)

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

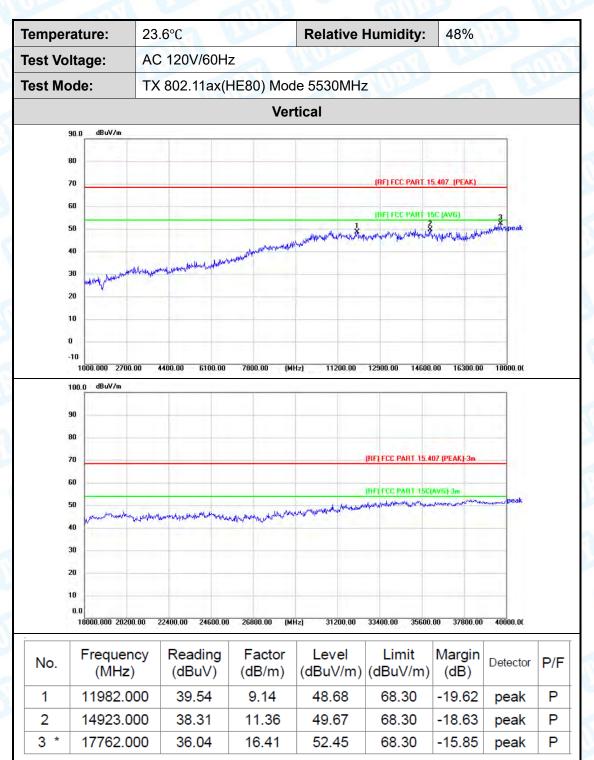
3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)

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.







- 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)

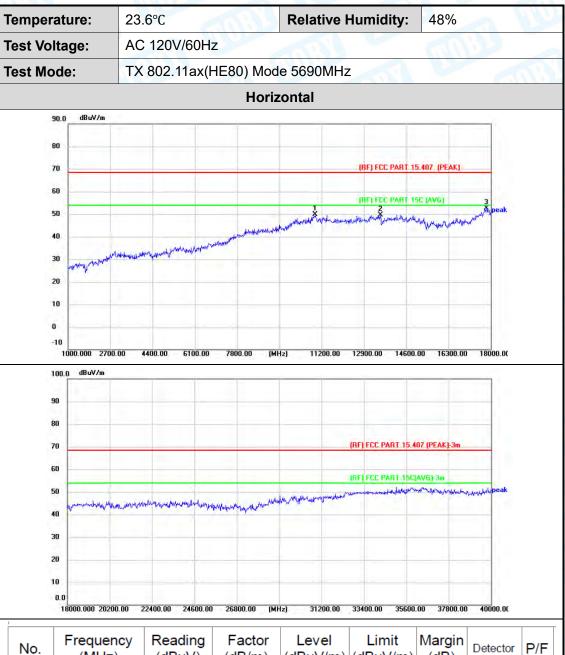
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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10945.000	41.68	8.20	49.88	68.30	-18.42	peak	Р
2	13563.000	39.71	9.99	49.70	68.30	-18.60	peak	Ρ
3 *	17830.000	35.76	16.95	52.71	68.30	-15.59	peak	Ρ

#### Remark:

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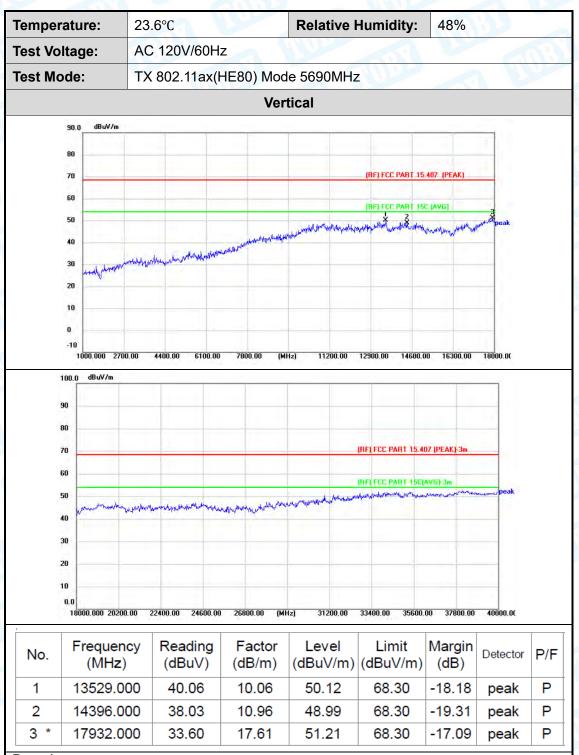
3. Margin (dB) = Peak/AVG (dB $\mu$ V/m)-Limit PK/AVG(dB $\mu$ V/m)

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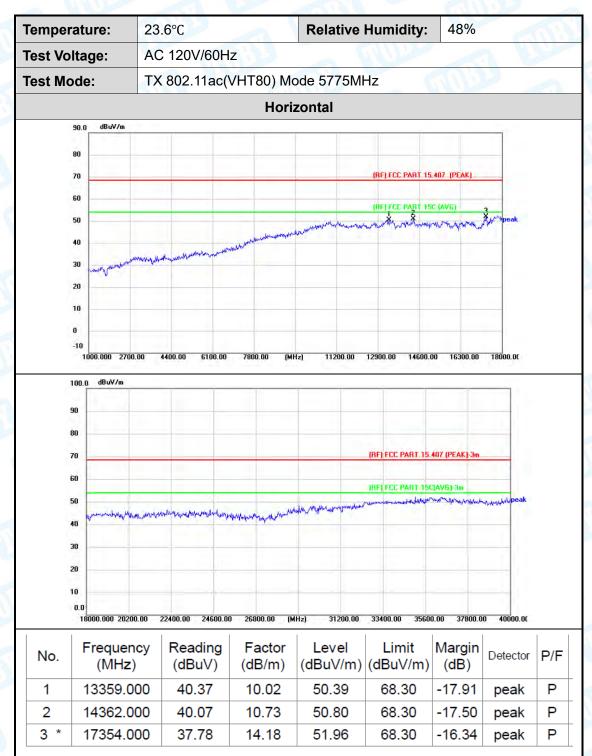
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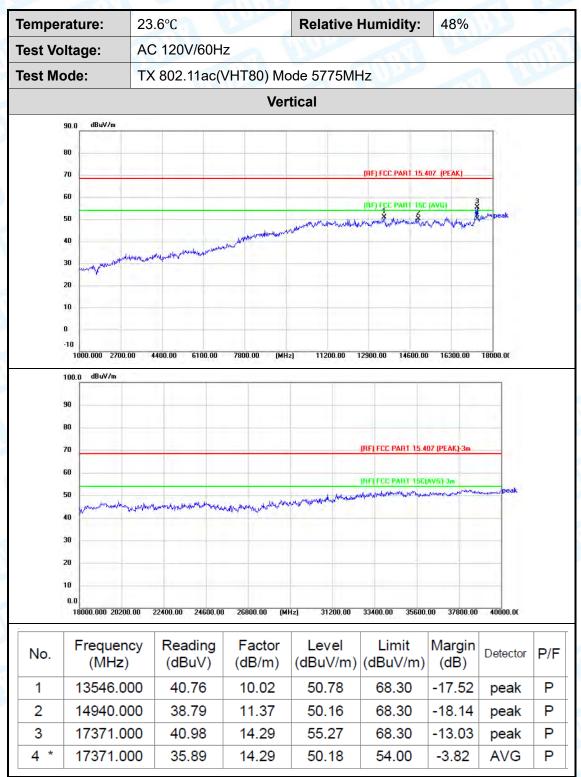
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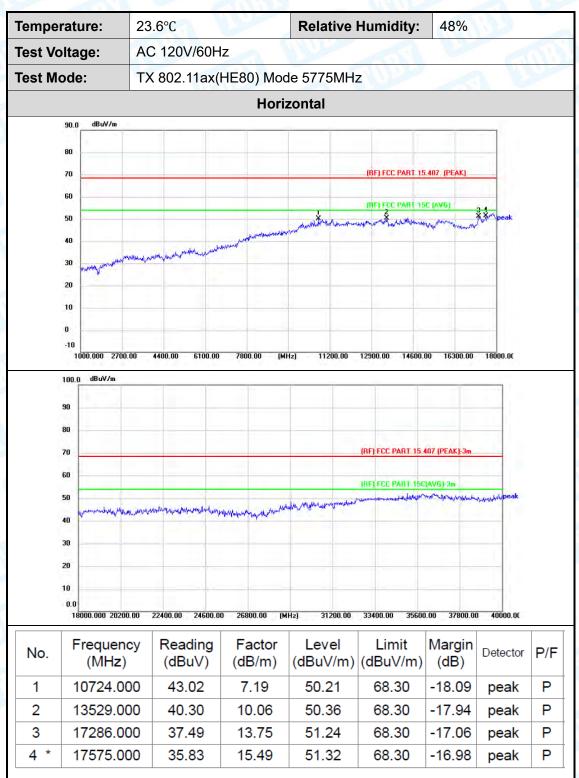
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