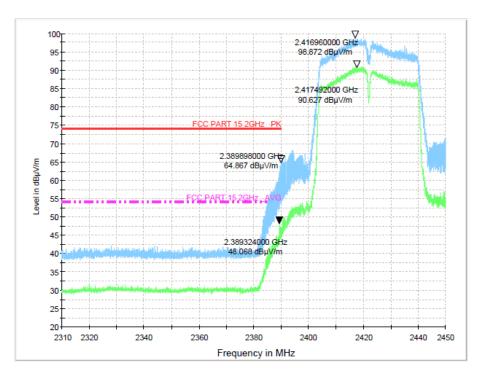
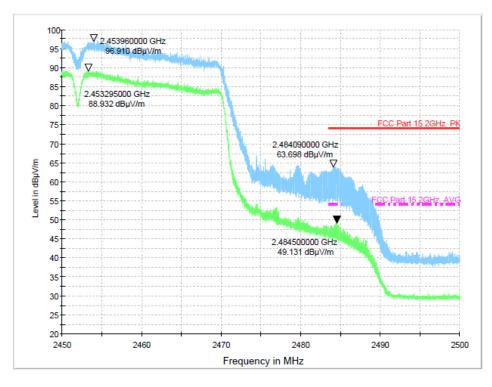
Test Mode: IEEE 802.11n40-Low



Test Mode: IEEE 802.11n40-High

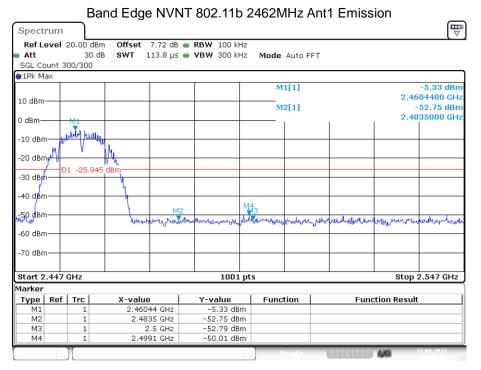


Note: 1. *:Maximum data; x:Over limit; !:over margin. 2.Measurement=Reading Level + Correct Factor; Correct Factor=Antenna Factor + Cable Loss.

Band Edge NVNT 802.11b 2412MHz Ant1 Emission

Spect	rum								
🕳 Att		20.00 dBn 30 dB			RBW 100 ki VBW 300 ki		e Auto F	FT	
😑 1Pk Ma	ах								
10 dBm-							M1[1] M2[1]		-6.12 dBm 2.4129600 GHz -54.77 dBm
0 dBm—	+								2.4000000 GHz
-10 dBm -20 dBm								A	and have been been been been been been been be
-30 dBm	r)1 -26.820	dBm						
-40 dBm			M4				мз		
-50 dBm /Կչչչչչչչչչ -60 dBm	though	have been and	moun with the	Arenn	transformation	partectionality	with the	www.www.may	techor
-70 dBm									
Start 2	.327	GHz			1001	pts			Stop 2.427 GHz
Marker									
Туре	Ref	Trc	X-value		Y-value	_	ction	Fund	ction Result
M1		1	2.41296 G		-6.12 dB				
M2		1	2.4 G		-54.77 dB				
M3 M4		1	2.39 G		-53.00 dB -50.55 dB				
M14			2.3588 G	102	-50.55 UB		Ready		17.09.2022

Date: 17.SEP.2022 06:54:24

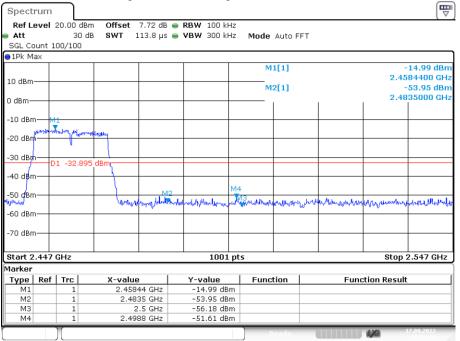


Date: 17.SEP.2022 07:06:08

10 dBm 2.400 0 dBm M2[1] -10 dBm 2.400 -10 dBm 2.400 -10 dBm 10 dBm -20 dBm 10 dBm -30 dBm <td< th=""><th></th></td<>			
SGL Count 100/100 p1Pk Max 10 dBm 10 dBm 20 dBm -10 dBm -20 dBm -20 dBm -30 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 d			
1Pk Max M1[1]			
M1[1]			
10 dBm 2.400 0 dBm M2[1] -20 dBm 2.400 -10 dBm -10 dBm -20 dBm -10 dBm -30 dBm -10 dBm -40 dBm -10 dBm -50 dBm -10 dBm -50 dBm -10 dBm -70 dBm -10 dBm			
10 dBm M2[1] 2.400 -10 dBm 2.400 -10 dBm 10 dBm -20 dBm 10 dBm -30 dBm 10 dBm -40 dBm 10 dBm -50 dBm 10 dBm -70 dBm 10 dBm -70 dBm 1001 pts Start 2.327 GHz 1001 pts Starker Type	4.82 dBr		
D dBm 2.400 10 dBm 10 dBm 20 dBm 10 dBm 20 dBm 10 dBm 30 dBm 10 dBm 30 dBm 10 dBm 40 dBm 10 dBm 50 dBm 1001 pts Start 2.327 GHz 1001 pts 50 dBk 1001 pts	35700 GH		
10 dBm 10 dBm 11 dBm 20 dBm 10 dBm 11 dBm 20 dBm 10 dBm 11 dBm 30 dBm 11 - 34.640 dBm 11 dBm 40 dBm 11 dBm 11 dBm 40 dBm 11 dBm 11 dBm 40 dBm 11 dBm 11 dBm 50 dBm 11 dBm 50 dBm	-54.06 dBm		
-20 dBm	00000 GH		
20 dBm 1001 pts 300 pt 30 dBm 1001 pts 300 pt 40 dBm 1001 pts 300 pt			
20 dbm 20 dbm 1			
30 dBm D1 -34.640 dBm A A 40 dBm A A A 50 dBm M2 A 50 dBm M2 A 50 dBm M2 A 60 dBm A A 70 dBm A <td>Ally</td>	Ally		
D1 -34.640 dBm All 40 dBm M4 M2 50 dBm M4 M2 50 dBm M4 M2 60 dBm M2 M2 70 dBm Stort 2.327 GHz Stop 2 Type Ref Trc X-value Y-value Function Function Result			
40 dBm M4 50 dBm M4 50 dBm M3 60 dBm M3 70 dBm Stort 2.327 GHz 1001 pts Stop 2 arker Type Ref Trc X-value Y-value Function Function Result	\rightarrow		
M4 M2 50 dBm M2 60 dBm M2 70 dBm M2 70 dBm M2 8tart 2.327 GHz 1001 pts Storker Stop 2 Type Ref Trc X-value Y-value Function Function Result	<u> </u>		
50 dbm M2 white with with with with with with with with			
60 dBm 70 dBm 31 art 2.327 GHz 1001 pts Stop 2 arker Type Ref Trc X-value Y-value Function Function Result			
60 dBm 70 dBm 31 art 2.327 GHz 1001 pts Stop 2 arker Type Ref Trc X-value Y-value Function Function Result	WICHHY		
70 dBm			
Start 2.327 GHz 1001 pts Stop 2 Iarker Type Ref Trc X-value Y-value Function Function Result			
larker Type Ref Trc X-value Y-value Function Function Result			
larker Type Ref Trc X-value Y-value Function Function Result			
larker Type Ref Trc X-value Y-value Function Function Result	.427 GHz		
Type Ref Trc X-value Y-value Function Function Result			
M2 1 2.4 GHz -54.06 dBm			
M3 1 2.39 GHz -54.83 dBm			
M4 1 2.3452 GHz -50.71 dBm			

Bond Edge NIV/NET 002 11 a 2412MUz Aptil Emission

Date: 17.SEP.2022 10:06:07



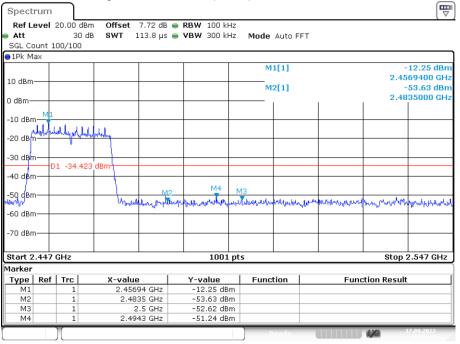
Band Edge NVNT 802.11g 2462MHz Ant1 Emission

Date: 17.SEP.2022 09:22:38

		3 -	-	02.1111(111	,					
Spectrum										
Ref Level	20.00 0	dBm Offset	7.63 dB	🖷 RBW 100 kHz						
Att	30	dB SWT 1	13.8 µs	👄 VBW 300 kHz	Mode .	Auto F	FT			
SGL Count 3	100/100									
⊖1Pk Max										
					M1	[1]				-12.93 dBr
10 dBm									2.4	169600 GH
					M2	[1]				-52.83 dBr
0 dBm									2.4	юооооо сн
-10 dBm										MT.
0.0 10								perturbed	mughyplat	Walnut
-20 dBm										
-30 dBm									· · ·	
	1 -34.8	357 dBm								1
-40 dBm								$\left \right $		\rightarrow
			M4							1 1
-50 dBm		1 1	-	had tellow apparent		M3	M2			Lube
	un works		All all and a second	had a sub low a repay we	WWWWWWWWWWWW	www	WYNI WWYNWY			-44000
-60 dBm										
-70 dBm										
-70 ubiii										
01-10-5										0.407.611
Start 2.327	GHZ			1001 p	ts				Stop	2.427 GHz
Marker										-
	Trc	X-value		Y-value	Funct	ion		Func	tion Resu	ilt
M1	1	2.4169		-12.93 dBm						
M2 M3	1		.4 GHz 39 GHz	-52.83 dBm -53.82 dBm						
M13 M4	1		33 GHZ	-50.57 dBm						
	1 1	2,000		55.57 dbiii	-	_				17.00.2022
	JL				Re				1/1	09:34:56

Band Edge NVNT 802.11n(HT20) 2412MHz Ant1 Emission

Date: 17.SEP.2022 09:34:56



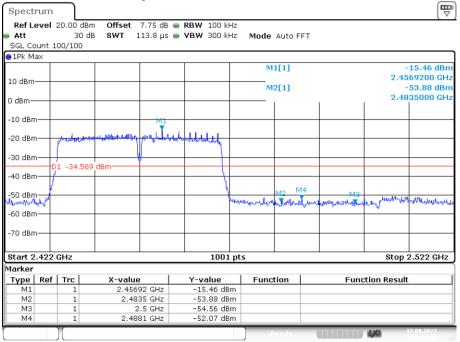
Band Edge NVNT 802.11n(HT20) 2462MHz Ant1 Emission

Date: 17.SEP.2022 09:45:25

Band Edge NVNT n40 2422MHz Ant1 Emission

Spectrum	ר								l □
Ref Level 20.	00 dBm	Offset	7.66 dB	• RBW 100 kH	z				
Att	30 dB	SWT 1	L13.8 µs 🧉	• VBW 300 kH:	z Mode	Auto F	FT		
SGL Count 100/	100								
∋1Pk Max									
					M:	1[1]			-15.81 dBm
10 dBm						2.4394600 GH			
			M2[1]				-55.28 dBm		
0 dBm								2.40)00000 GHz
-10 dBm								MI	
0.0 10								المعادية والم	
-20 dBm					probability	տեսիրարի	White production of the last	Allowed and	
-30 dBm							U U		
		10					ľ		
-40 dBm	36.469	dBm							
			M4.						Y
-50 dBm			M4	3 <u>1/12</u>					M
-50 aBm	-long-Allah	manghallowgh	up when	Munthermanner					Murphine
-60 dBm									
-70 dBm									
-/U dBm									
Start 2.352 GH	z			1001	ots			Stop	2.452 GHz
Marker									
Type Ref Ti	_	X-value		Y-value	Funct	tion	Fu	nction Resul	t
M1	1		46 GHz	-15.81 dBm					
M2	1		.4 GHz	-55.28 dBm					
M3 M4	1		39 GHz 82 GHz	-53.28 dBm -51.67 dBm					
1/14	-	2.38	02 982	-51.07 UBN		_			
- II.					R	e a d y		14	17.09.2022

Date: 17.SEP.2022 09:50:44



Band Edge NVNT n40 2452MHz Ant1 Emission

Date: 17.SEP.2022 09:59:06

9. Antenna Requirement

9.1. Standard Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

9.2. Antenna Connected Construction

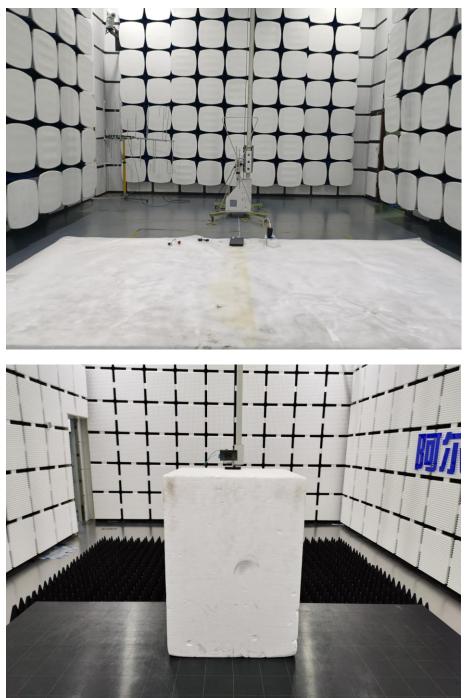
The antenna connector is unique antenna and no consideration of replacement. Please see EUT photo for details.

9.3. Results

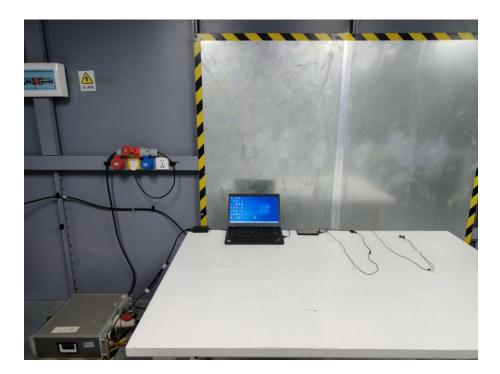
The EUT antenna is internal Antenna. It complies with the standard requirement.

10. Photos Of Test Setup

10.1.Photos of Radiated emission



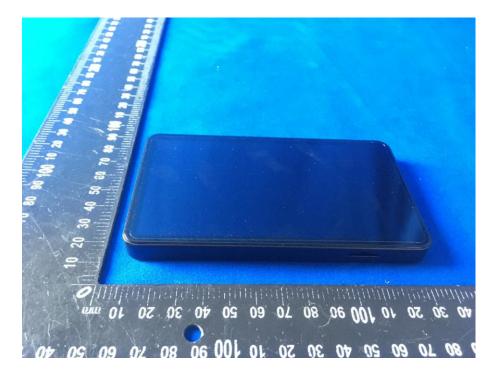
10.2.Photo of Power Line Conducted



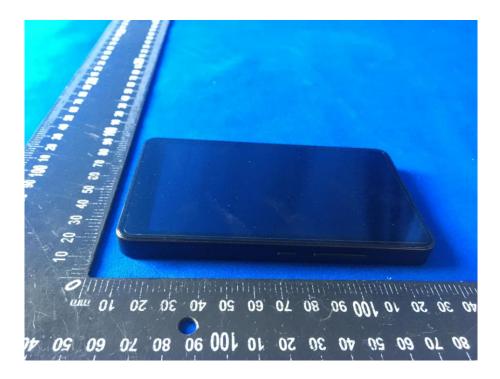
11. Photos Of EUT

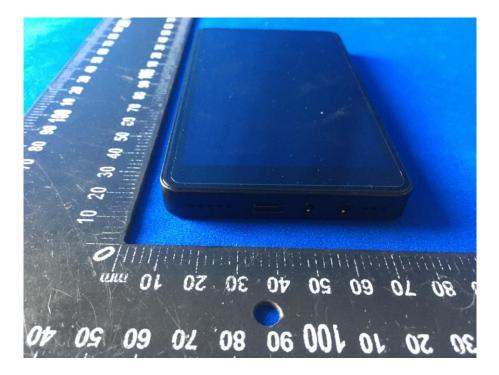








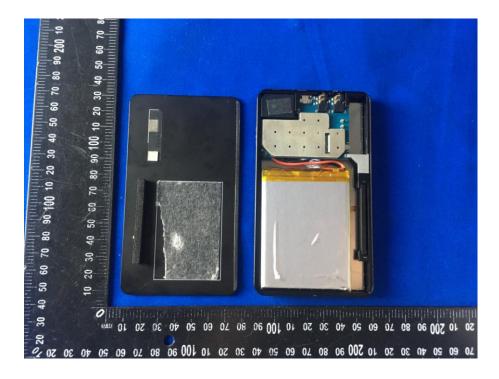


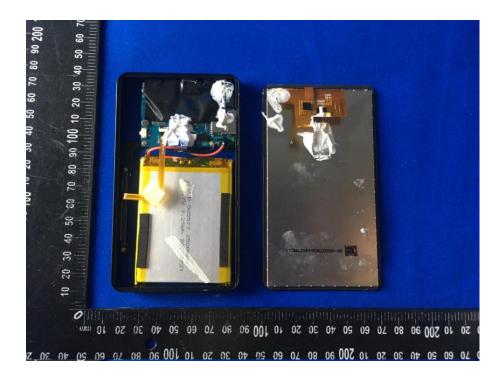








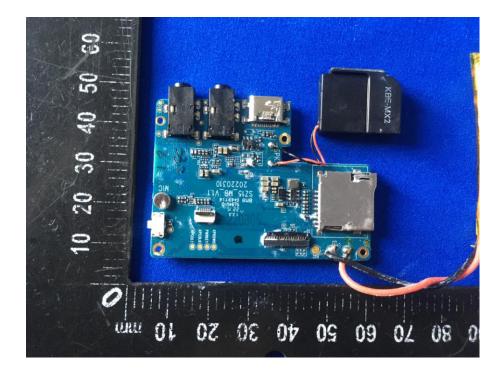


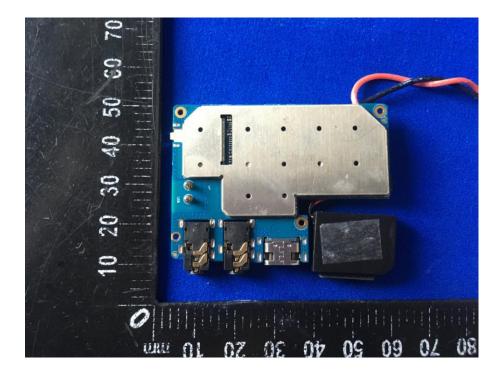


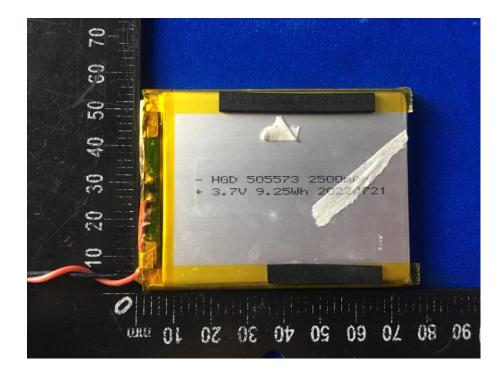


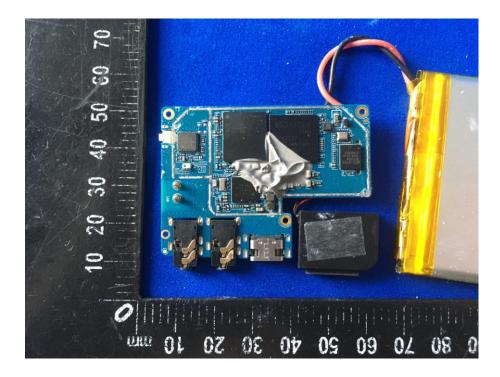


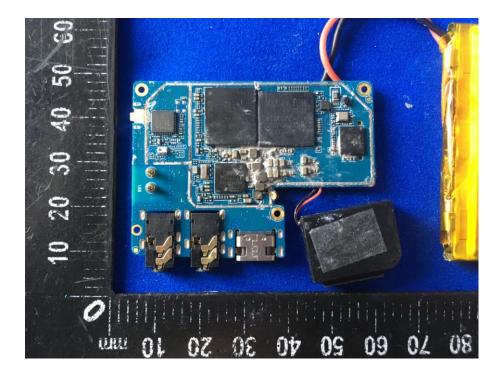


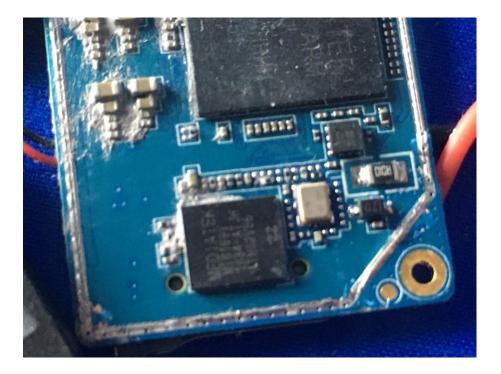


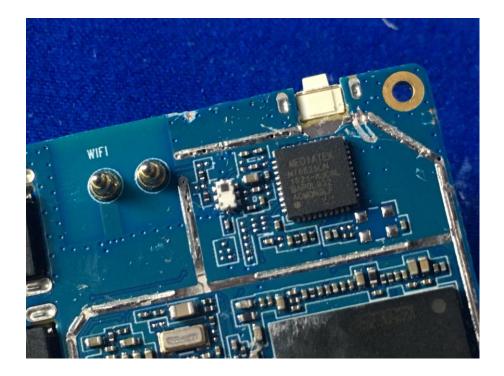


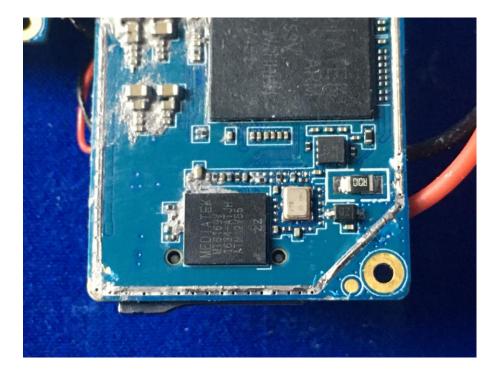












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