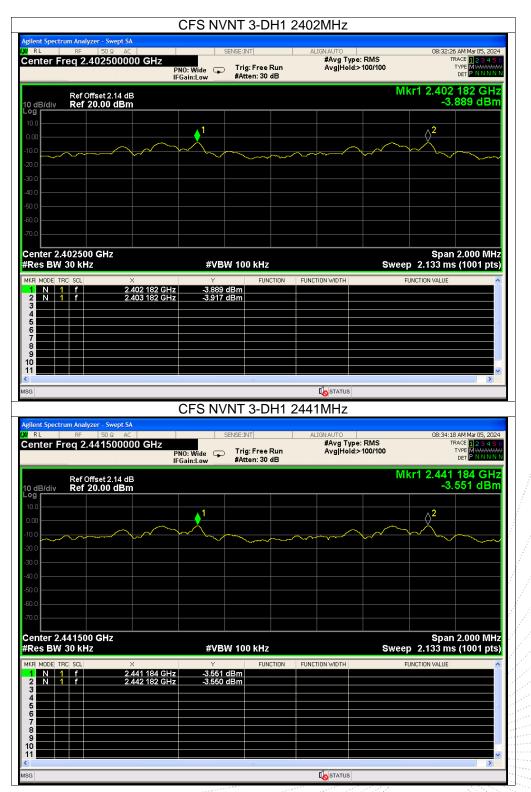


	50 Ω AC	SENSE:IN	Т	ALIGN AUTO		08:28:5	3 AM Mar 05, 2024
enter Freq 2.441	PNO:		:FreeRun en:30 dB	#Avg Type Avg Hold:		т	RACE 12345 TYPE MWWWWW DET PNNNN
Ref Offse	t 2.14 dB				MI	(r1 2.441 -3	026 GHz 747 dBm
dB/div Ref 20.0	JU abm						
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enter 2.441500 G	Hz					Span	2.000 MHz
tes BW 30 kHz		#VBW 100	kHz		Sweep		s (1001 pts
R MODE TRC SCL	× 2.441 026 GHz	۲ -3.747 dBm	FUNCTION	FUNCTION WIDTH	FL	JNCTION VALUE	^
N 1 f	2.442 032 GHz	-3.782 dBm					
							~
				I STATUS			>
			2-DH1 2				
		FS NVNT :	2-DH1 2				
 ent Spectrum Analyzer - RL RF S	- Swept SA 50 Ω AC	FS NVNT :		480MHz	e: RMS	08:30:3 T	1 AM Mar 05, 2024
ent Spectrum Analyzer - R L RF 5	Swept SA 50 Ω AC 9500000 GHz PN0:	SENSE:IN		480MHz		08:30:3 T	
ent Spectrum Analyzer - RL RF S Inter Freq 2.479	Swept SA 50 Ω AC 5500000 GHz PN0: IFGai	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF S inter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 80 д AC 9500000 GHz PNO: IFGai t2.14 dB	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF S Enter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024
ent Spectrum Analyzer RL RF E Inter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 80 д AC 9500000 GHz PNO: IFGai t2.14 dB	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF E inter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF E inter Freq 2.479 Ref Offse dB/div Ref 20.0 0 0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer - RL RF F inter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF E inter Freq 2.479 Ref Offse dB/div Ref 20.0 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer RL RF S Inter Freq 2.479 Ref Offse	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer - RL RF F inter Freq 2.479 Ref Offse dB/div Ref 20.0	Swept SA 30 Q AC PNO: 5000000 GHz IFGai t2.14 dB 00 dBm	SENSE:IN	T : Free Run	480MHz Alignauto #Avg Type	>100/100	(r1 2.479	1 AM Mar 05, 2024 RACE 1 2: 3: 4: 5 TYPE MYNNN DET P.N.N.N 026 GH2
ent Spectrum Analyzer - RL RF S nter Freq 2.479 Ref Offse dB/div Ref 20.0 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA 30 Q AC PNO: FGai t2.14 dB 00 dBm	SENSE:IN Wide Trig in:Low #Atte	T Free Run en: 30 dB	480MHz Alignauto #Avg Type	>100/100	span	1 AM Mar 05, 2024
ent Spectrum Analyzer - RL Ref Offse dB/div Ref 20.0 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA 50.0. AC PNO: FGai t2.14 dB 00 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:IN Wide Trig in:Low #Atto	Free Run en: 30 dB	480MHz	>100/100 MI	(r1 2.479 -4.	1.AM Mar 05, 2024
ent Spectrum Analyzer - RL RF E inter Freq 2.479 Ref Offse dB/div Ref 20.0 B/div Ref 20.0 C C C C C C C C C C C C C	Swept SA 30 Q AC 500000 GHz PNO: IFGai t2.14 dB 00 dBm 1 1 1 1 4 2.479 026 GHz	SENSE:IN Wide Trig in:Low #Atto	T Free Run en: 30 dB	480MHz Alignauto #Avg Type	>100/100 MI	span	1 AM Mar 05, 2024
ent Spectrum Analyzer RL RF E inter Freq 2.479 Ref Offse dB/div Ref 20.0 dB/div Ref 20	Swept SA 30 Q AC PRO: IFGai t2.14 dB 00 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:IN Wide Trig #Atte	Free Run en: 30 dB	480MHz	>100/100 MI	(r1 2.479 -4.	1 AM Mar 05, 2024
ent Spectrum Analyzer RL RF S inter Freq 2.479 Ref Offse dB/div Ref 20.0 dB/div Ref 20	Swept SA 30 Q AC 500000 GHz PNO: IFGai t2.14 dB 00 dBm 1 1 1 1 4 2.479 026 GHz	SENSE:IN Wide Trig in:Low #Atto	Free Run en: 30 dB	480MHz	>100/100 MI	(r1 2.479 -4.	1 AM Mar 05, 2024
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ent Spectrum Analyzer - RL RF E renter Freq 2.479 Ref Offse dB/div Ref 20.0 B/div Ref 20.0 Ref 20.0 C C C C C C C C C C C C C	Swept SA 30 Q AC 500000 GHz PNO: IFGai t2.14 dB 00 dBm 1 1 1 1 4 2.479 026 GHz	SENSE:IN Wide Trig in:Low #Atto	Free Run en: 30 dB	480MHz	>100/100 MI	(r1 2.479 -4.	1 AM Mar 05, 2024

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No. : BCTC/RF-EMC-005









	CFS NVNT 3-DH1	2480MHz	
Agilent Spectrum Analyzer - Swept SA	PNO: Wide IFGain:Low #Atten: 30 dB	ALIGN AUTO #Avg Type: RMS Avg Hold:>100/100	08:36:00 AM Mar 05, 2024 TRACE 11 2 3 4 5 6 TYPE MWWW DET PNNNNN
Ref Offset 2.14 dB Ref 20.00 dBm 10 dB/div Ref 20.00 dBm 10 0			Mkr1 2.479 184 GHz -3.859 dBm
Center 2.479500 GHz #Res BW 30 kHz	#VBW 100 kHz	s	Span 2.000 MHz weep 2.133 ms (1001 pts)
MKR MODE TRC SCL X 1 N 1 f 2.479 184 GH 2 N 1 f 2.480 184 GH 3 - - - - - 3 - - - - - 5 - - - - - 6 - - - - - 7 - - - - - - - 9 -		FUNCTION WIDTH	FUNCTION VALUE
MSG		I STATUS	





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13. Number Of Hopping Frequency

13.1 Block Diagram Of Test Setup



13.2 Limit

Frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels.

13.3 Test procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.

2. Set the spectrum analyzer: RBW = 100kHz. VBW = 300kHz. Sweep = auto; Detector Function = Peak. Trace = Max hold.

3. Allow the trace to stabilize. It may prove necessary to break the span up to sections. in order to clearly show all of the hopping frequencies. The limit is specified in one of the subparagraphs of this Section.

4. Set the spectrum analyzer: Start Frequency = 2.4GHz, Stop Frequency = 2.4835GHz, Sweep=auto;

13.4 Test Result

Condition	Mode	Hopping Number	Limit	Verdict
NVNT	1-DH1	79	15	Pass
NVNT	2-DH1	79	15	Pass
NVNT	3-DH1	79	15	Pass

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<mark>ilent Spectrum Analyzer - Swept SA</mark> RL RF 50 Ω AC		ALIGNAUTO	08:39:30 AM Mar 05, 2024
enter Freq 2.441750000 G	HZ PNO: Fast	#Avg Type: RMS un Avg Hold:>100/100 B	TRACE 12345 TYPE MWWWW DET PNNNN
Ref Offset 2.14 dB 0 dB/div Ref 20.00 dBm		Mkr1	2.402 004 0 GHz -0.724 dBm
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	<u>AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA</u>	<u> </u>	UAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
50.0			
0.0			
tart 2.40000 GHz			Stop 2.48350 GHz
Res BW 100 kHz	#VBW 300 kHz	•	8.000 ms (1001 pts)
1 N 1 f 2.402 00 2 N 1 f 2.479 99			
3 4 5			
6 7 8			
9 0 0			
G	Hopping No. NVNT		
ilent Spectrum Analyzer - Swept SA RL RF 50 Ω AC			
RL RF 50 Ω AC enter Freq 2.441750000 G	PNO: Fast 😱 Trig: Free R		08:46:34 AM Mar 05, 2024 TRACE 1 2 3 4 5 TYPE MWWWW DET P N N N N
Ref Offset 2.14 dB	IFGain:Low #Atten: 30 d		2.402 004 0 GHz
O dB/div Ref 20.00 dBm			-1.511 dBm
	0 4 6 4 0 4 0 0 6 7 J 6 0 m 6 m 4 6 7 6 7		
0.0 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ΙΦΟΟΛΟΥΝΑΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥΝΟΥ	artaana ahaana ahaan	άλ « ΔΛΚΩΝΛΑσΥΫ́
80.0			
0.0			Stop 2.48350 GHz 8.000 ms (1001 pts)
tart 2.40000 GHz	#VBW 300 kHz	Sweep	
tart 2.40000 GHz Res BW 100 kHz Res MoDe TRC Scl. X N 1 f 2.402.00	Y FUNC 4 0 GHz -1.511 dBm	•	CTION VALUE
Image: Non-State of the state of t	Y FUNC 4 0 GHz -1.511 dBm	•	CTION VALUE
1 N 1 f 2.402.00	Y FUNC 4 0 GHz -1.511 dBm	•	CTION VALUE



Нор	ping No. NVNT	3-DH1 2441MHz	
glient Spectrum Analyzer - Swept SA RL RF 50 Ω AC Senter Freq 2,441750000 GHz	PNO: Fast Trig: Free R IFGain:Low #Atten: 30 d		TRACE 12345 TYPE Mywwww DET PNNN
Ref Offset 2.14 dB 0 dB/div Ref 20.00 dBm		N	1kr1 2.401 670 0 GHz -3.821 dBm
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0.0	40440440444444444444444444444444444444	udhaara-baar Aabamaaraa	4044044444444
0.0			\\
tart 2.40000 GHz Res BW 100 kHz	#VBW 300 kHz	Sv	Stop 2.48350 GHz veep 8.000 ms (1001 pts
KR MODE TRC SCL X 1 N 1 f 2.401 670 0 GH 2 N 1 f 2.480 494 0 GH 3 4	z -3.821 dBm z -5.988 dBm	ION FUNCTION WIDTH	FUNCTION VALUE
5 6 7 7 8 8 7			
			>

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14. Dwell Time

14.1 Block Diagram Of Test Setup



14.2 Limit

Frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels. The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of 15 channels are used.

14.3 Test procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.

2. Set spectrum analyzer span = 0. Centred on a hopping channel;

3. Set RBW = 1MHz and VBW = 3MHz.Sweep = as necessary to capture the entire dwell time per hopping channel. Set the EUT for DH5, DH3 and DH1 packet transmitting.

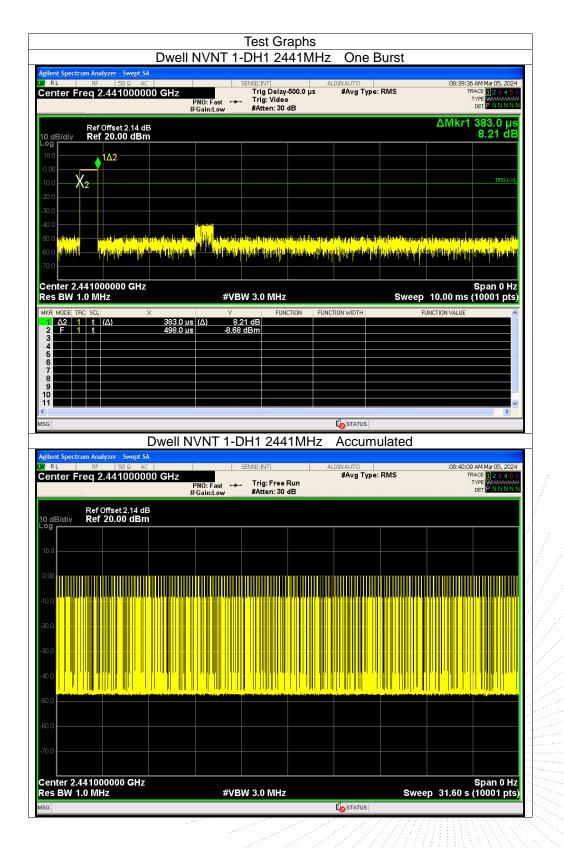
4. Use the marker-delta function to determine the dwell time. If this value varies with different modes of operation (e.g., data rate, modulation format, etc.), repeat this test for each variation. The limit is specified in one of the subparagraphs of this Section. Submit this plot(s).

Mode	Frequency (MHz)	Pulse Time (ms)	Total Dwell Time (ms)	Burst Count	Period Time (ms)	Limit (ms)	Verdict
1-DH1	2441	0.383	121.794	318	31600	400	Pass
1-DH3	2441	1.639	258.962	158	31600	400	Pass
1-DH5	2441	2.887	282.926	98	31600	400	Pass
2-DH1	2441	0.391	125.511	321	31600	400	Pass
2-DH3	2441	1.643	257.951	157	31600	400	Pass
2-DH5	2441	2.891	329.574	114	31600	400	Pass
3-DH1	2441	0.392	125.048	319	31600	400	Pass
3-DH3	2441	1.642	262.72	160	31600	400	Pass
3-DH5	2441	2.894	269.142	93	31600	400	Pass

14.4 Test Result

Note: Total Dwell Time (ms) = Pulse Time (ms)*Burst Count







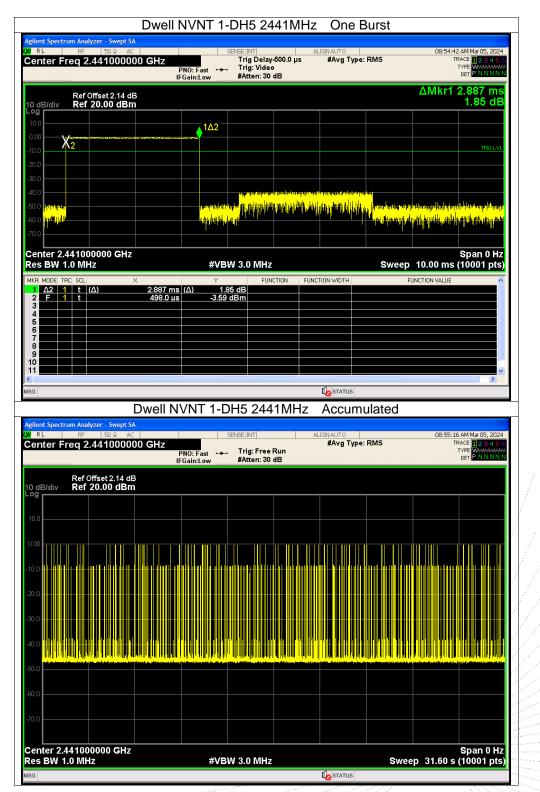


		NVNT 1	-DH3 24		One E	Burst		
ilent Spectrum Analyzer - Swe RL RF 50 Ω enter Freq 2.44100	ac 100000 GHz	PNO: Fast ↔	SENSE:INT Trig Delay Trig: Video #Atten: 30	-500.0 µs	LIGN AUTO #Avg Type:	RMS	т	D AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE W AWAWAN DET <mark>P N N N N N</mark>
Ref Offset 2.1 0 dB/div Ref 20.00 d	4 dB						ΔMkr1	1.639 ms -8.28 dB
og 0.0								
.00 X2	τ <u>Α</u> 1Δ2 —							TRIG LVL
J.0 J.0								
		<mark>, a te î te sti de ana ana ana ana ana ana ana ana ana an</mark>	ht hain best and	a san ling bili sa kata		telityaenti <mark>kkeitkaitk</mark> i	y kalenda an	la galitati algangali
э.о <mark>(м⁴4))).</mark>	, karte diperd	اور عامدهم رافزها بازی را اقداری ا			andre gebenden en g	ad a light on the half	<mark>las Peliter Peru</mark>	
enter 2.441000000 G	Hz					_		Span 0 Hz
R MODE TRC SCL	×	#VB	SW 3.0 MHz		TION WIDTH		10.00 ms	(10001 pts)
Δ2 1 t (Δ) 2 F 1 t	1.639 ms 498.0 µs	s (∆) -8.: s -0.51	28 dB IdBm					
								3
7 								
9 D 1								~
3					STATUS			
		IVNT 1-E	DH3 244	1MHz	Accum	ulated		
ilent Spectrum Analyzer - Swe RL RF 50 Ω enter Freq 2.44100	AC		SENSE:INT	A	LIGN AUTO #Avg Type:	RMS		3 AM Mar 05, 2024
enter Freq 2.44 100		PNO: Fast 🔸	. Trig: Free #Atten: 30					RACE 123456 TYPE WWWWWWW DET PNNNNN
Ref Offset 2.1	4 dB							
Ref Offset 2.1	4 dB							
Ref Offset 2.1 dB/div Ref 20.00 d	4 dB							
Ref Offset 2.1 dB/div Ref 20.00 d	4 dB							
Ref Offset 2.1 Ref 20.00 d	4 dB							
Ref Offset 2.1 dB/div Ref 20.00 d	4 dB							
Ref Offset 2.1 dB/div Ref 20.00 d	4 dB							
Ref Offset 2.1 dB/div Ref 20.00 d	4 dB							
Ref Offset 2.1 Ref 20.00 d	4 dB							
Ref Offset 2.1 Ref 20.00 d	4 dB							
Ref Offset 2.1	4 dB							
Ref Offset 2.1 Ref 20.00 d	4 dB							
Ref Offset 2.1 Ref 20.00 d	4 dB 18 10 10 10 10 10 10 10 10 10 10		W 3.0 MHz					Span 0 Hz (10001 pts)

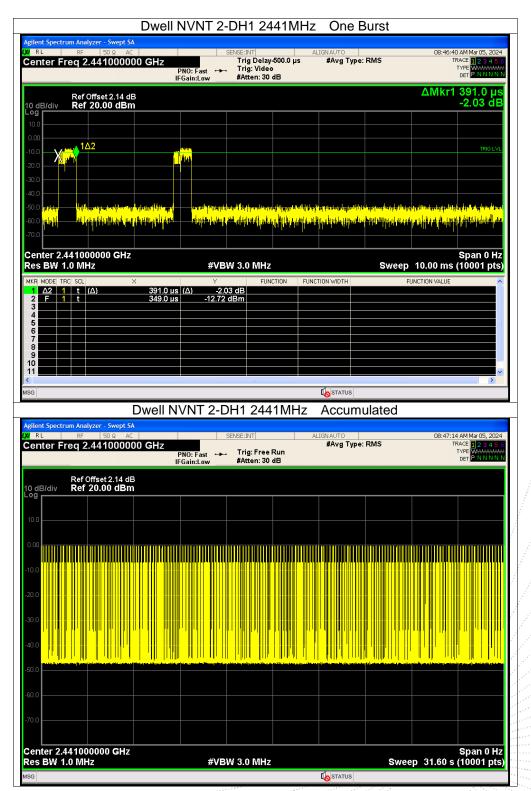
JC JC PPR

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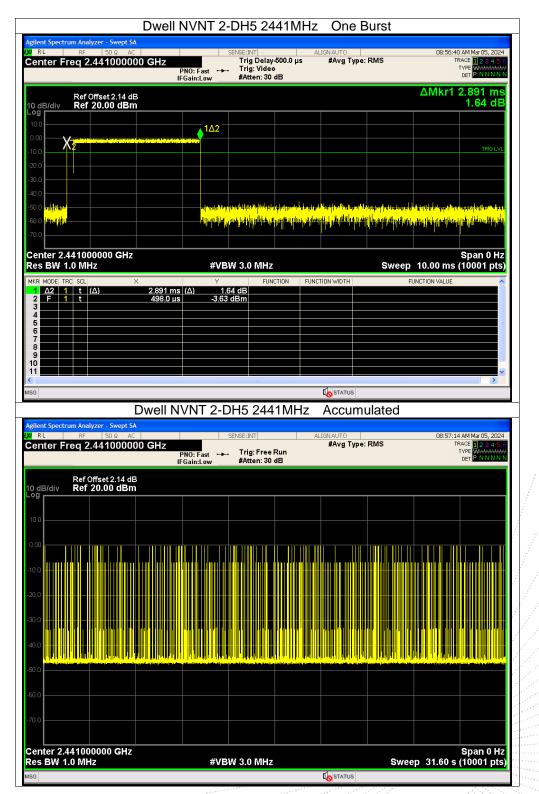






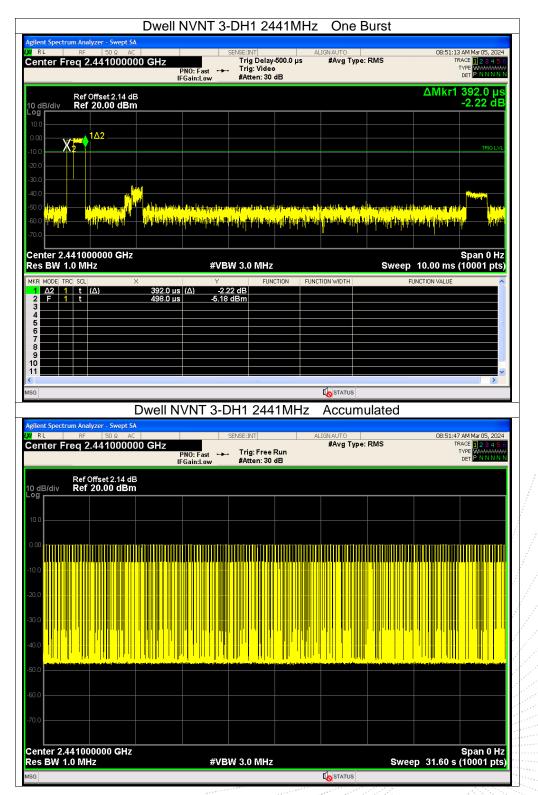
		NVNT 2-						
gilent Spectrum Analyzer - Sv RL RF 50 S Center Freq 2.4410	Ω AC 000000 GHz	PNO: Fast ↔→→ FGain:Low	SENSE:INT Trig Delay- Trig: Video #Atten: 30 (-500.0 µs	IGNAUTO #Avg Type:	RMS	т	9 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWWW DET P N N N N
Ref Offset 2 10 dB/div Ref 20.00	.14 dB dBm						∆Mkr1	1.643 ms -1.42 dB
10.0	1Δ2							
0.00 X2								TRIG LVL
30.0								
40.0 50.0 <mark>Վրդերեր</mark>	al the part of the second s	tele (the later of poly of the	The state of the second state of	- vientieu)		an a shara ta shara a sh	() warren falltedarming	ter bank seles por te legislegis
60.0 <mark>1444 115</mark>	اردام. مشتر کاران <mark>ا</mark>	in the states of the states	i the second states,	<mark>l'allabla</mark>		- <mark>Manaka Manaka</mark>	iyan na yan dan ka daga sa daga sa daga sa	
Center 2.441000000	GHz	#) (P)				Swoon	10.00 ms	Span 0 Hz
Res BW 1.0 MHz	× 1.643 ms	Y	FUNC	CTION FUNCT	FION WIDTH		UNCTION VALUE	(1000 Fpts)
2 F 1 t 3 4	498.0 µs	-1.50						
5 6 7								
8 9 10								
9					I STATUS			~
9 10 11	Dwell N	VNT 2-D	DH3 244	1MHz	Accum	ulated		✓
9 9 10 10 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57	wept SA Ω AC		DH3 244				08:56:23	2 AM Mar 05, 2024
9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	wept SA Ω AC 1000000 GHz			AL	Accum		т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 10 11 SG glient Spectrum Analyzer - Sw RL RF 50 G Center Freq 2.4410 Ref Offset 2.	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 10 11 SG glient Spectrum Analyzer - Sv (RL RF 50 (Center Freq 2.4410 Ref Offset 2.	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 10 10 11 1 SG 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 10 10 11 10 10 10 10 10 10 10	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	wept SA Ω AC 1000000 GHz I .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 6 TYPE WWWWWW
9 9 9 9 9 9 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10	wept SA 2 AC 100000 GHz .14 dB dBm .14 dB .14 dB	PNO: Fast ↔	SENSE: INT	AL			т	2 AM Mar 05, 2024 RACE 1 2 3 4 5 1 TYPE WWWWWW



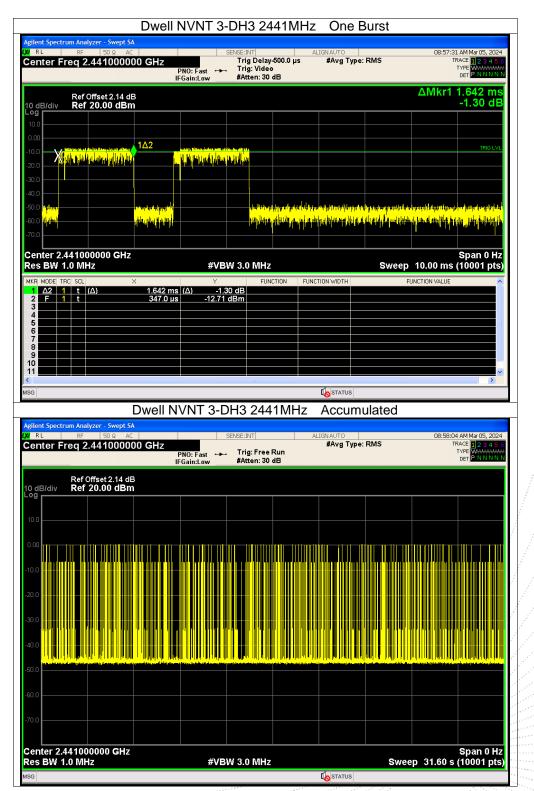


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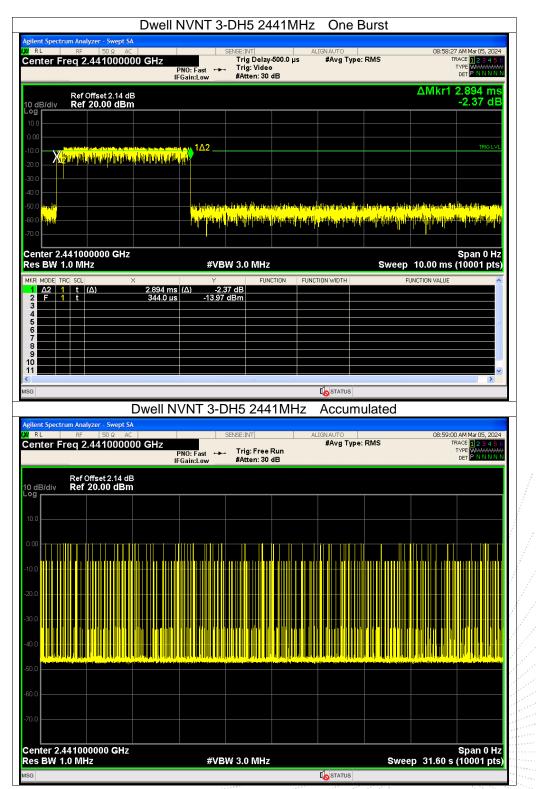






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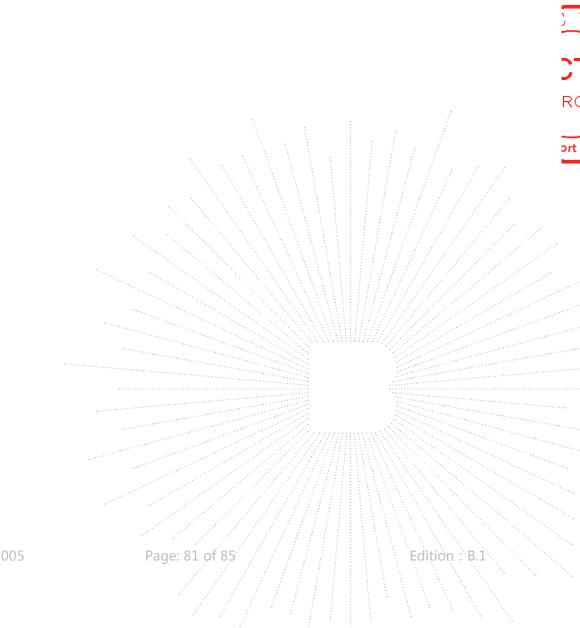
15. Antenna Requirement

15.1 Limit

15.203 requirement: For intentional device, according to 15.203: 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.

15.2 Test Result

The EUT antenna is FPC antenna, fulfill the requirement of this section.



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16. EUT Photographs

EUT Photo



NOTE: Appendix-Photographs Of EUT Constructional Details

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17. EUT Test Setup Photographs

Conducted emissions



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STATEMENT

- 1. The equipment lists are traceable to the national reference standards.
- 2. The test report can not be partially copied unless prior written approval is issued from our lab.
- 3. The test report is invalid without the "special seal for inspection and testing".
- 4. The test report is invalid without the signature of the approver.
- 5. The test process and test result is only related to the Unit Under Test.

6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.

7. The quality system of our laboratory is in accordance with ISO/IEC17025.

8. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

Address:

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