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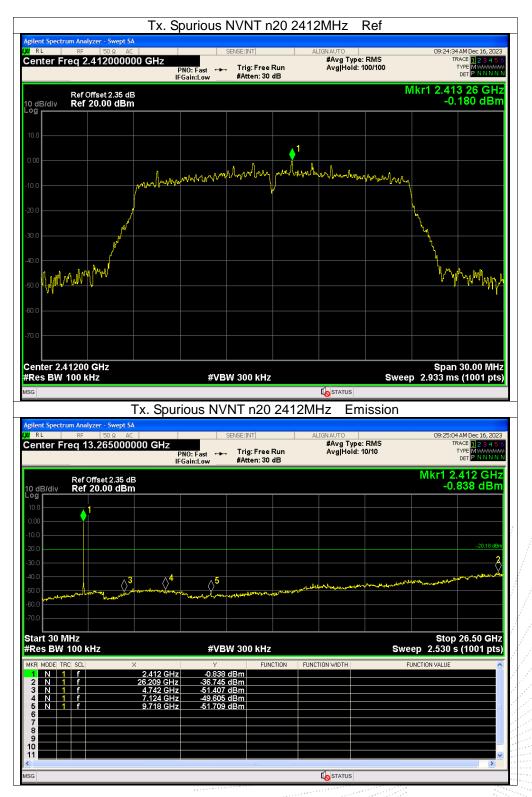




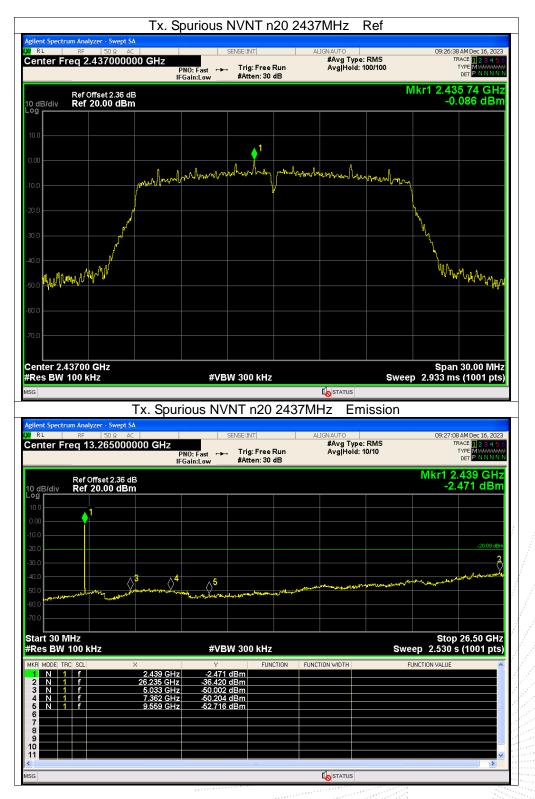










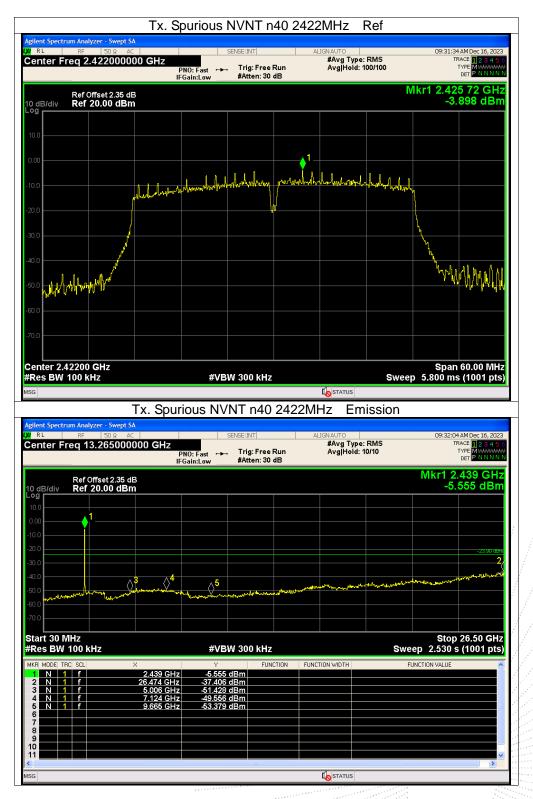






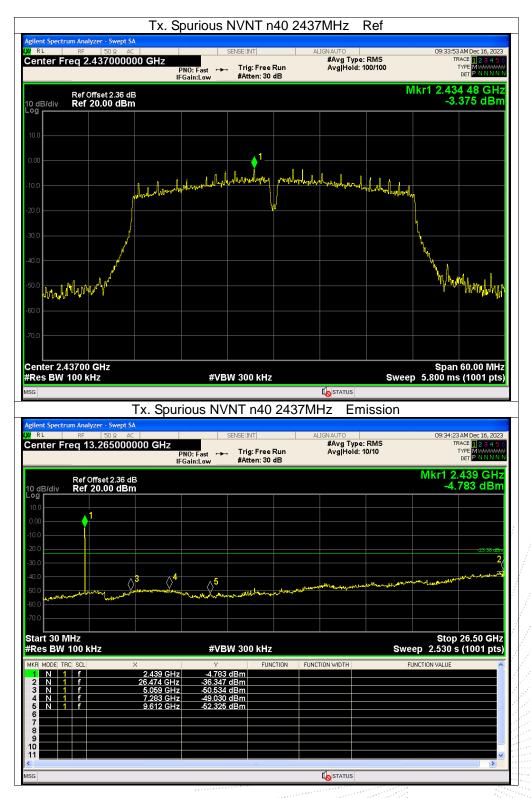






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Edition: B.1









13. Duty Cycle Of Test Signal

13.1 Standard Requirement

Pre-analysis Check: While conducting average power measurement, duty cycle of each mode shall be checked to ensure its duty cycle in order to compensate for the loss due to insufficient ratio of duty cycle. All duty cycle is pre-scanned, and result as obtained below shows only the most representative ones where duty cycle is conducted as the given transmission with given virtual operation that expresses the percentage.

13.2 Formula

Duty Cycle = Ton / (Ton+Toff)

13.3 Test Procedure

- 1.Set span = Zero
- 2. RBW = 8MHz
- 3. VBW = 8MHz,
- 4. Detector = Peak

13.4 Test Result

Test mode	Duty Cycle	Duty Fator (dB)
	100	0
802.11b	100	0
	100	0
	100	0
802.11g	100	0
	100	0
	100	0
802.11n(HT20)	100	0
	100	0
	100	0
802.11n(HT40)	100	0
	100	0



lent Spectrum Analyzer - Swe	pt SA	uty Cycle					
RL RF 50 Ω enter Freq 2.41200	0000 GHz		INT ig: Free Run tten: 30 dB	ALIGNAUTO #Avg Typ	e: RMS	08:14:1 T	4 AM Dec 18, 2023 RACE 1 2 3 4 5 (TYPE WWWWWWW DET P N N N N
Ref Offset 2.3 dB/div Ref 20.00 d	5 dB						50.00 ms 4.29 dBm
			1				
.0							
1.0							
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enter 2.412000000 G es BW 8 MHz	Hz	#VBW 8.	0 MHz		Sweep	100.0 ms	Span 0 Hz (10001 pts)
R MODE TRC SCL	X	Y	FUNCTION	FUNCTION WIDTH		UNCTION VALUE	^
	50.00 ms	4.29 dBm					
7 							
							~
9 0 1 3				STATUS			~
		uty Cycle	NVNT b				
ר איז	pt SA AC OOOO GHz PNC	SENSE: D: Fast ↔ Tri	INT		e: RMS	08:15:0 T	
lent Spectrum Analyzer - Swe RL RF 50 Ω enter Freq 2.43700 Ref Offset 2.3	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE:	INT	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAMMAN DET P NNNN 50.00 ms
lent Spectrum Analyzer - Swe RL RE 50 Q enter Freq 2.43700 Ref Offset 2.3 dB/div Ref 20.00 d	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE: D: Fast ↔ Tri	INT	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 19, 2023 RACE 1 2 3 4 5 0 TYPE WAXAWAY DET P. N. N. N. N
Ient Spectrum Analyzer - Swe RL RF 50 Q enter Freq 2.43700 Ref Offset 2.3 Ref 20.00 d	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE: D: Fast ↔ Tri	INT ig: Free Run tten: 30 dB	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAMMAN DET P NNNN 50.00 ms
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Ient Spectrum Analyzer - Swe RL RF 50 Q enter Freq 2.437000 Ref Offset 2.3 dB/div Ref 20.00 d 9 0 0 0 0 0 0 0 0 0 0 0 0 0	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE: D: Fast ↔ Tri	INT ig: Free Run tten: 30 dB	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAMMAN DET P NNNN 50.00 ms
Ient Spectrum Analyzer - Swe RL RF 50 Q enter Freq 2.437000 Ref Offset 2.3 dB/div Ref 20.00 d	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE: D: Fast ↔ Tri	INT ig: Free Run tten: 30 dB	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAMMAN DET P NNNN 50.00 ms
D Image: Constraint of the sector of the secto	AC AC OOOO GHZ PNC IFGa 6 dB	SENSE: D: Fast ↔ Tri	INT ig: Free Run tten: 30 dB	2437MHz Align Auto	e: RMS	Mkr1	6 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAMMAN DET P NNNN 50.00 ms
D Image: Constraint of the sector of the secto	AC OUDO GHZ AC PNC IFGa 6 dB Bm	SENSE: D: Fast ↔ Tri	INT ig: Free Run tten: 30 dB	2437MHz Align Auto	e: RMS	Mkr1	6AMDec 18, 2023 RACE 12 3 4 5 6 DET P NNNN 50.00 ms 5.01 dBm
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Itent Spectrum Analyzer - Swe RL RF 50 Ω Ref Offset 2.3 Gffset 2.3 Gffset 2.3 dB/div Ref 2.0.00 d Gffset 2.3 dB/div Ref 2.0.00 d Gffset 2.3 dB/div Ref 2.437000 Gffset 2.3 dB/div Ref 2.0.00 d Gffset 2.3 dB/div Ref 2.4370000000 G Gffset 2.3 dB/div Ref 2.4370000000 G Gffset 2.3 gft MODE TR SCL	pt SA AC PRO PRO PRO PRO PRO PRO PRO PRO	J: Fast I Tri in:Low #A	INT ig: Free Run tten: 30 dB	2437MHz ALIGNAUTO #Avg Typ	Sweep	Mkr1	6AMDec 19, 2023 RACE 12 3 4 3 r Der P NNNN Der P NNNN 50.00 ms 5.01 dBm Stant dBm Span 0 Hz (10001 pts)





RL RF 50 Ω		SENSE:IM	UT T	ALIGN AUTO			1 AM Dec 18, 2023
enter Freq 2.462000	PNC		: Free Run	#Avg Type	RMS	т	RACE 12345 (TYPE WWWWWWWW DET PNNNN
Ref Offset 2.39		in:Low#Att	ten: 30 dB			Mkr1	50.00 ms
dB/div Ref 20.00 d						4	4.20 dBm
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.00							
D.0							
0.0							
0.0							
0.0							
0.0							
enter 2.462000000 Gi es BW 8 MHz	Hz	#VBW 8.0	MHz		Sweep	100.0 ms	Span 0 Hz (10001 pts)
KR MODE TRC SCL	× 50.00 ms	۲ 4.20 dBm	FUNCTION	FUNCTION WIDTH	FUI	NCTION VALUE	
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RL RF 50 Ω	AC	SENSE:IM		ALIGN AUTO		08:17:05	5 AM Dec 18, 2023
RL RF 50 Ω	AC 0000 GHz PNC	SENSE:IN SENSE:IN SENSE:IN			: RMS	08:17:05 TF	RACE 1 2 3 4 5 6
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.38	AC 0000 GHz PNC IFGa 5 dB	SENSE:IN	۱۲] g: Free Run	ALIGN AUTO	: RMS	™ Mkr1	
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.3% DdB/div Ref 20.00 d	AC 0000 GHz PNC IFGa 5 dB	SENSE:IN SENSE:IN SENSE:IN	۱۲] g: Free Run	ALIGN AUTO	: RMS	™ Mkr1	RACE 123456 TYPE WAAAAAAA DET PNNNN
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RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.38 Ref Offset 2.38 dB/div Ref 20.00 dl Ref 20.00 dl 0 and the following for t	AC PRO 0000 GHz PRO IFGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	RACE 123456 TYPE WWWWWW DET PNNNN 50.00 ms 3.67 dBm
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.32 αB/div Ref 20.00 di 0 Ref 20.00 di 0 Ref 20.00 di	AC PRO 0000 GHz PRO IFGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	50.00 ms 3.67 dBm
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.32 dB/div Ref 2000 di 0 Ref 2000 di	AC PRO 0000 GHz PRO IFGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	RACE 123456 TYPE WWWWWW DET PNNNN 50.00 ms 3.67 dBm
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.32 α dB/div Ref 2000 di 0 dB/div Ref 2000 di 0 dB/div Ref 20.00 di 0 div Ref 20.00 di	AC PRO 0000 GHz PRO IFGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	RACE 123456 TYPE WWWWWW DET PNNNN 50.00 ms 3.67 dBm
Ref Offset 2.38 Ref Offset 2.38 Ref Offset 2.30 Ref 2.000 dl 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AC PRO 0000 GHz PRO IFGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	RACE 123450 TYPE WMWWWW DET P NNNN 50.00 ms 3.67 dBm
RL RF 50 Ω enter Freq 2.412000 Ref Offset 2.33 0 dB/div Ref 2000 dl 0 dB/div Ref 2000 dl 0 dB/div Ref 20.00 dl	AC PAC 00000 GHz PAC FGa 5 dB Bm	SENSE:IT	st Free Run ten: 30 dB	ALIGNAUTO #Avg Type	a https://www.httpst.com/www.	TF Mkr1 = 3	RACE 22 4 5 0 PERMITTER 50.00 ms 3.67 dBm 1.12 / 1.
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RL RF 50 °C enter Freq 2.412000 Ref Offset 2.38 Ref Offset 2.38 0 dB/div Ref 20.00 dl Ref 0 ffset 2.38 0 dB/div Ref 20.00 dl Ref 0 ffset 2.38 0 dB/div Ref 20.00 dl Ref 0 ffset 2.38 0 dB/div Ref 20.00 dl Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div Ref 0 ffset 2.38 Ref 0 ffset 2.38 0 dB/div R	AC OUDO GHZ	SENSE:IN D: Fast in:Low → Trig #Att fir(form) low (structure) fir(form) low (structure) #UBW 8.00 Y	g: Free Run ten: 30 dB		Sweep	Tr Mkr1 : 2 4000 Minoresta 100.0 ms	Span 0 Hz





RL RF 50Ω enter Freq 2.43700	00000 GHz	SENSE:IN		ALIGN AUTO #Avg Typ		Т	1 AM Dec 18, 2023 RACE 1 2 3 4 5 6
	PNC		: Free Run en: 30 dB				
Ref Offset 2.						Mkr1	50.00 ms
dB/div Ref 20.00	dBm					<u>`</u>	3.66 dBm
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nter 2.437000000 (Span 0 Hz
s BW 8 MHz		#VBW 8.0					(10001 pts)
MODE TRC SCL	× 50.00 ms	∀ 3.66 dBm	FUNCTION	FUNCTION WIDTH	FI	UNCTION VALUE	<u>^</u>
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	D.	(<u>0</u>					
	DI	uty Cycle N	IVNT g	2462MHz			
	vept SA					00-10-2	2.4M Doc 10, 2022
RL RF 50Ω	AC A	SENSE:IN	Т	2462MHz Align auto #Avg Typ		Т	2 AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WAAMAAAAAA
RL RF 50Ω	AC A	SENSE:IN		ALIGNAUTO		Π	RACE 123456 TYPE WAMAAAAA DET PNNNNN
RL RF 50 Ω nter Freq 2.46200 Ref Offset 2.	AC A	SENSE:IN D: Fast ↔ Trig	T : Free Run	ALIGNAUTO		Mkr1	RACE 123456 TYPE WAMAAAA DET PNNNNN 50.00 ms
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RL RF 150 Q nter Freq 2.46201 Ref Offset 2. dB/div Ref 20.00 db/div Ref 20.00 d	AC AC PROVIDENT OF ACTION OF ACTIONO	SENSE:IN D: Fast ++- Trig In:Low #Att	T : Free Run en: 30 dB	ALIGNAUTO #Avg Typ	e: RMS	Mkr1	RACE 1 2 3 4 5 6 TYPE WAAAAAAAAA DET P N N N N N 50.00 ms 2.86 dBm
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RL RF 150 2 nter Freq 2.46201 Ref Offset 2. Ref Offset 2. Ref 20.00 Ref	rept SA 2 AC ORL 200000 GHz PNC PNC PNC PNC PNC PNC PNC PNC	SENSE:IN D: Fast ++- Trig In:Low #Att	T : Free Run en: 30 dB	ALIGNAUTO #Avg Typ	e: RMS		RACE 1 2 3 4 5 6 TYPE WAAAAAAAAA DET P N N N N N 50.00 ms 2.86 dBm
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RL RF 50 % nter Freq 2.46200 Ref Offset 2. dB/div Ref 20.00 0	rept SA 2 AC OUT	SENSE:IN D: Fast in:Low #Att In Pater Interview In Pater Interview In Pater Interview Intervi	T : Free Run en: 30 dB	ALIGN AUTO #Avg Typ	e: RMS	Mkr1	RACE 112 3 4 5 6 TVPE WAYNER 50.00 ms 2.86 dBm 2.86 dBm 2.96 dBm 2
RL RF 50 magnetic nter Freq 2.46200 Ref Offset 2. dB/div Ref 20.00 0 Inter Freq 2.46200 0 Inter Freq 2.4620000000 0 Inter 2.46200000000 0 Inter Freq 2.46200 0 Inter 2.46200 0 Inter Freq 2.46200 0 Inter 2.46200	rept SA 2 AC OUT	SENSE:IN D: Fast in:Low #Att In Pater Interview In Pater Interview In Pater Interview Intervi	T : Free Run en: 30 dB	ALIGN AUTO #Avg Typ	e: RMS	Mkr1	RACE 112 3 4 5 6 TVPE WAYNER 50.00 ms 2.86 dBm 2.86 dBm 2.96 dBm 2
Ref Offset 2. dB/div Ref 20.00 Image: State	rept SA 2 AC OUT	SENSE:IN D: Fast in:Low #Att In Pater Interview In Pater Interview In Pater Interview Intervi	T : Free Run en: 30 dB	ALIGN AUTO #Avg Typ	e: RMS	Mkr1	RACE 112 3 4 5 6 TVPE WAYNER 50.00 ms 2.86 dBm 2.86 dBm 2.96 dBm 2



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RL RF 50 Ω	vept SA	SENSE:	INT	ALIGN AUTO		08:10:40	9 AM Dec 18, 2023
enter Freq 2.4120	00000 GHz		g: Free Run	#Avg Typ	e: RMS	U8:19:49 Ti	RACE 123456 TYPE WWWWWWWW DET PNNNNN
			tten: 30 dB				
Ref Offset 2. dB/div Ref 20.00	35 dB dBm					WIKT1	50.00 ms 2.51 dBm
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es BW 8 MHz	GH2	#VBW 8.0	0 MHz		Sweep	100.0 ms	Span 0 Hz (10001 pts)
R MODE TRC SCL	× 50.00 ms	۲ 2.51 dBm	FUNCTION	FUNCTION WIDTH	FI	UNCTION VALUE	<u>^</u>
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				I STATUS			
	Dut	y Cycle N	VNT n2	0 2437MHz	2		
) 2437MHz	<u>-</u>	08:22:4/	3AM Der 18, 2023
RL RF 50 Ω	AC 00000 GHz	SENSE:	(NT) g: Free Run			08:22:48 TI	3AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE
RL RF 50 Ω	rept SA 2 AC 00000 GHz PN0:	SENSE:	INT	D 2437MHz		т	RACE 123456 TYPE WWWWWWW DET PNNNNN
RL RF 50 C Inter Freq 2.4370 Ref Offset 2. dB/div Ref 20.00	ept SA AC 000000 GHz PNO: IFGai 36 dB	SENSE:] Fast ↔ Tri	(NT) g: Free Run	D 2437MHz		Mkr1	3AM Dec 18, 2023 RACE 12 3 4 5 6 TYPE WWWWW DET PIN NN NN 50.00 ms I.18 dBm
RL RF 50 G Inter Freq 2.43700 Ref Offset 2. dB/div Ref 20.00	AC DOUDO GHZ AC PNO: IFGai 36 dB dBm	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
RL RF 50 G inter Freq 2.4370 Ref Offset 2, dB/div Ref 20.00	ept SA AC 000000 GHz PNO: IFGai 36 dB	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB	D 2437MHz	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
RL RF 150 G Inter Freq 2.4370 Ref Offset 2. dB/div Ref 20.00 9 0 0 0 0 0 0 0 0 0 0 0 0 0	AC DOUDO GHZ AC PNO: IFGai 36 dB dBm	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
RL RF 150 G Inter Freq 2.4370 Ref Offset 2. dB/div Ref 20.00	AC DOUDO GHZ AC PNO: IFGai 36 dB dBm	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
RL RF 150 G Inter Freq 2.4370 Ref Offset 2. dB/div Ref 20.00 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AC DOUDO GHZ AC PNO: IFGai 36 dB dBm	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
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RL RF 50 G enter Freq 2.4370 Ref Offset2. dB/div Ref 20.00 Ref 20.00 9	AC DOUDO GHZ AC PNO: IFGai 36 dB dBm	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS	Mkr1	RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
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RL RF S0 G Inter Freq 2.4370 Ref Offset2. B/div Ref 20.00 Ref 20.00 Image: State Sta	AC OUT OF A CONTRACT OF A CONT	SENSE: Fast ↔→ Tri n:Low #At	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS		RACE 123456 TYPE WAMMANN DET P N N N N 50.00 ms I.18 dBm
RL RF SO G Inter Freq 2.4370 So G So G Ref Offset2. Ref 20.00 So G So G So G So	rept SA a C 00000 GHz PNO: IFGai 36 dB dBm dBm dBm dBm dBm dBm dBm d	Fast → Tri r.Low #Value dupicitie Print and the dupicitie #VBW 8.1	g: Free Run tten: 30 dB) 2437MHz Alignauto #Avg typ	e: RMS		ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm
RL RF 50 G Inter Freq 2.4370 So G So G Block Ref Offset2. So G Block Ref 20.00 So G Block So G So G So G	rept SA 2 AC 00000 GHz PNO: IFGat 36 dB dBm 4 Web constrained on the second of t	Fast → Tri n:Low / Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + Atri N/I + At	g: Free Run tten: 30 dB	2437MHz	e: RMS	mkr1	ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm
RL RF S0 G enter Freq 2.4370 S0 G B Ref Offset2. dB/div Ref 20.00 G So G	rept SA a C 00000 GHz PNO: IFGai 36 dB dBm dBm dBm dBm dBm dBm dBm d	Fast → Tri r.Low #Value dupicitie Print and the dupicitie #VBW 8.1	g: Free Run tten: 30 dB	2437MHz	e: RMS	mkr1	ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm
Ref Offset 2, dB/div Ref Offset 2, dB/div Ref 20,00 g	rept SA a C 00000 GHz PNO: IFGai 36 dB dBm dBm dBm dBm dBm dBm dBm d	Fast → Tri r.Low #Value dupicitie Print and the dupicitie #VBW 8.1	g: Free Run tten: 30 dB	2437MHz	e: RMS	mkr1	ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm
RL RF 50 G Enter Freq 2.4370 Ref Offset 2. dB/div Ref 20.00 GB/div Ref 20.00 <td>rept SA a C 00000 GHz PNO: IFGai 36 dB dBm dBm dBm dBm dBm dBm dBm d</td> <td>Fast → Tri r.Low #Value dupicitie Print and the dupicitie #VBW 8.1</td> <td>g: Free Run tten: 30 dB</td> <td>2437MHz</td> <td>e: RMS</td> <td>mkr1</td> <td>ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm</td>	rept SA a C 00000 GHz PNO: IFGai 36 dB dBm dBm dBm dBm dBm dBm dBm d	Fast → Tri r.Low #Value dupicitie Print and the dupicitie #VBW 8.1	g: Free Run tten: 30 dB	2437MHz	e: RMS	mkr1	ACE 12 3 4 5 6 TYPE WAYNE WAYN DE T PINNIN N 50.00 ms .18 dBm



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Ient Spectrum Analyzer - Sv RL RF 50 S Enter Freq 2.4620	Ω AC 000000 GHz	SENSE:IN	at]	ALIGNAUTO #Avg Type	RMS	TR	2 AM Dec 18, 2023 RACE 1 2 3 4 5
			ten:30 dB				DET PNNNN
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enter 2.462000000 es BW 8 MHz	GHZ	#VBW 8.0	MHz		Sweep	100.0 ms (Span 0 Hz (10001 pts
R MODE TRC SCL	× 50.00 ms	۲ 2.86 dBm	FUNCTION	FUNCTION WIDTH	FU	INCTION VALUE	
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			Ш				×
				1			
		ty Cycle N	VNT n4) 2422MHz			
RL RF 50 Ω	wept SA Ω AC) 2422MHz		08:24:36	5 AM Dec 18, 2023
RL RF 50 Ω	wept SA Ω AC 0 000000 GHz PN	SENSE:IN 0: Fast ↔ Trig	vīt g: Free Run) 2422MHz	RMS	TR	RACE 1 2 3 4 5
RL RF 505 enter Freq 2.4220	wept SA ۲ AC 000000 GHz PN IFG	SENSE:I№ 0: Fast +++ Trig	NT) 2422MHz	RMS	TF	RACE 12345 TYPE WANNAN DET PNNNN
RL RF 50 S enter Freq 2.4220 Ref Offset 2 dB/div Ref 20.00	wept SA 2 AC 000000 GHz PN IFG 35 dB	SENSE:IN 0: Fast ↔ Trig	vīt g: Free Run) 2422MHz	RMS	Mkr1 (
RL RF 503 enter Freq 2.4220 Ref Offset 2 dB/div Ref 20.00	wept SA 2 AC 00000 GHz PN IFG .35 dB dBm	SENSE:IN O: Fast ↔ Trig ain:Low #Att	זד g: Free Run ten: 30 dB	2422MHz Alignauto #Avg Type		Mkr1 (O	RACE 12345 TYPE WAMMAN DET PNNN 50.00 ms).53 dBm
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RL RF 50 f enter Freq 2.4220 Ref Offset 2 G dB/div Ref 20.00 9 9 0	wept SA 2 AC 00000 GHz PN IFG .35 dB dBm	SENSE:IN O: Fast ↔ Trig ain:Low #Att	זד g: Free Run ten: 30 dB	2422MHz Alignauto #Avg Type		Mkr1 (O	5AM Dec 18, 2023 ACC [] 2 3 4 5 The Winner P NNNN 50.00 ms 5.53 dBm
RL RF 50 f Enter Freq 2.4220 Ref Offset 2 G dB/div Ref 20.00 9 9 0	wept SA 2 AC 00000 GHz PN IFG .35 dB dBm	SENSE:IN O: Fast ↔ Trig ain:Low #Att	זד g: Free Run ten: 30 dB	2422MHz Alignauto #Avg Type		Mkr1 (O	RACE 12345 TYPE WAMMAN DET PNNN 50.00 ms).53 dBm
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RL RF 50 c enter Freq 2.4220 Ref Offset 2 B/div Ref 20.00 g	vept SA 2 AC PN IFG 	O: Fast \leftrightarrow Trig ain:Low #Att	yT g: Free Run ten: 30 dB	2422MHz Alignauto #Avg Type		rr Mkr1 (C	Span 0 Hz
RL RF 50 g enter Freq 2.4220 Ref Offset 2 dB/div Ref 20.00 g g u g<	Wept SA 22 AC PN IFG 	SENSE: IN 0: Fast \rightarrow Trig ain:Low #Att	g: Free Run ten: 30 dB	2422MHz	Sweep	100.0 ms (Span 0 Hz
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RL RF 50 g enter Freq 2.4220 Ref Offset 2 dB/div Ref 20.00 o	x AC	SENSE:IN O: Fast ain:Low #Att ain:Low #Att #Att #Att #Att #Att #Att #Att #Att #Att	g: Free Run ten: 30 dB	2422MHz	Sweep	100.0 ms (Span 0 Hz
dB/div Ref 20.00 9	x AC	SENSE:IN O: Fast ain:Low #Att ain:Low #Att #Att #Att #Att #Att #Att #Att #Att #Att	g: Free Run ten: 30 dB	2422MHz	Sweep	100.0 ms (Span 0 Hz





Hand Constant Analysis Could		ity Cycle N	VNT n40) 2437MHz			
ilent Spectrum Analyzer - Swe RL RF 50Ω enter Freq 2.43700	AC 00000 GHz PI	SENSE:] IO: Fast ↔ Tri	g: Free Run tten: 30 dB	ALIGNAUTO #Avg Type	: RMS	TI	DAM Dec 18, 2023 RACE 1 2 3 4 5 6 TYPE WWWWWW DET P N N N N N
Ref Offset 2.3	36 dB	Sain:Low #At	ten: 30 dB				50.00 ms
dB/div Ref 20.00 c	dBm					-2	2.58 dBm
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enter 2.437000000 G	Hz						Span 0 Hz
es BW 8 MHz		#VBW 8.0					(10001 pts)
KR MODE TRC SCL	× 50.00 ms	۲ -2.58 dBm	FUNCTION	FUNCTION WIDTH	FI	JNCTION VALUE	
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5 _							
7 B B B 9 B							
							~
3				STATUS			
	Du	ity Cycle N	VNT n40) 2452MHz			
ilent Spectrum Analyzer - Swe RL RF 50 Ω		SENSE:1	INT	ALIGN AUTO		08:27:56	5 AM Dec 18, 2023
enter Freq 2.45200	00000 GHz	l0:East ⊶ Tri	g: Free Run tten: 30 dB	#Avg Type	: RMS		RACE 12345 E TYPE WWWWWWW DET PNNNNN
Ref Offset 2.3	38 dB					Mkr1	50.00 ms 2.56 dBm
dB/div Ref 20.00 c	dBm					-4	2.96 aBm
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0.0		#VBW 8.1	0 MHz Function		Sweep	100.0 ms	Span 0 Hz
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00 00 00		#VBW 8.1	0 MHz Function		Sweep	100.0 ms	Span 0 Hz



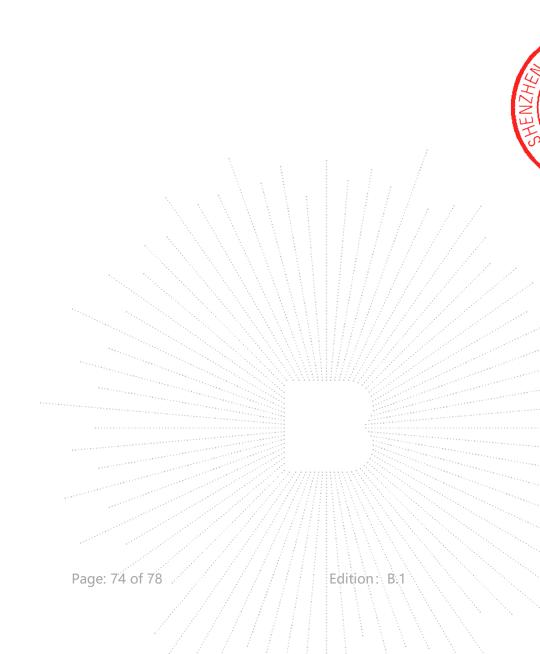
14. Antenna Requirement

14.1 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.

14.1 Test Result

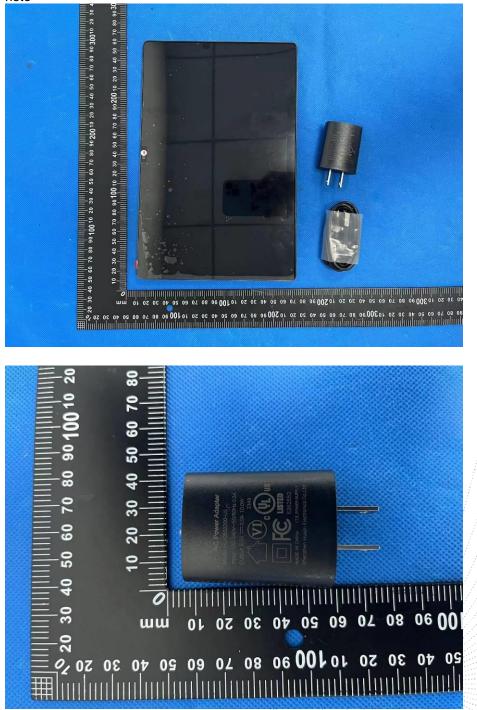
The EUT antenna is Internal antenna, fulfill the requirement of this section.





15. EUT Photographs

EUT Photo



NOTE: Appendix-Photographs Of EUT Constructional Details

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Edition: B.1

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API

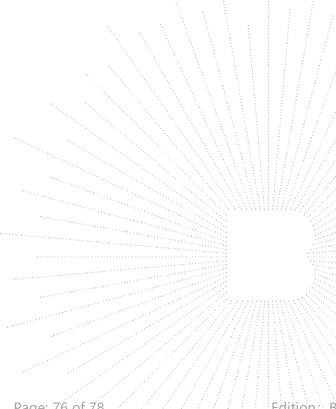


16. EUT Test Setup Photographs

Conducted Measurement Photos



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Radiated Measurement Photos





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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.

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***** END *****

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