



	Dwell NVNT [·]	1-DH3 244	1MHz O	ne Burst		
M Agilent Spectrum Analyzer - Swept SA IX RL RF 50 Ω AC Center Freq 2.441000000		SENSE:INT Delay-500.0 μs Video	ALIGN AUT	r TRACE		ency
Ref Offset 2.6 dB		en: 30 dB		ΔMkr1 1.63	A	to Tune
10 dB/div Ref 20.00 dBm 10.0 0.00 10.0 10.0 10.0 10.0 10.0 10.					Cen	ter Freq 0000 GHz
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	well NVNT 1-	DH3 2441N	MHz Acc	umulated		
Magilent Spectrum Analyzer - Swept SA RL RF 50 Ω AC Center Freq 2.441000000	PNO: Fast ++++ Trig:	Free Run	ALIGN AUT	r TRACE		ency
Ref Offset 2.6 dB 10 dB/div Ref 20.00 dBm Log	IFGain:Low #Atte	en: 30 dB				to Tune
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-50.0					Auto	Man q Offset



	ell NVNT 1-DH5	2441MHz One	e Burst	
): Fast 🛶 Trig: Video	ALIGN AUTO	05:02:03 PM Sep 25, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET P NNNNN	Frequency
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Res BW 1.0 MHz	#VBW 3.0 MHz Υ 7 ms (Δ) 1.31 dB	Sweep 10	500 ms (10001 pts)	CF Step 1.000000 MHz <u>Auto</u> Man
	.0 µs -1.13 dBm			Freq Offset 0 Hz
6 7 8 9 10				
MSG		STATUS	• •	
	I NVNT 1-DH5 24	441MHz Accu	mulated	
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	Dwell N∖				Burst	
Agilent Spectrum Analyzer - Sw KIRL RF 50 S	Ω AC	SENSE:INT		LIGN AUTO	04:55:22 PM Sep 25, 2024	Frequency
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Agilent Spectrum Analyzer - Sw M RL RF 50 Contor Frog 2 4440	ept SA Ω AC	NT 2-DH1 2	A	LIGN AUTO	04:55:55 PM Sep 25, 2024	_
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Dwell NVN	IT 2-DH3 2	2441MHz	One B	urst	
PNO: Fast ++++	Trig: Video			TRACE 1 2 3 4 5 6	Frequency
IFGain:Low	#Atten: 30 dB		ΔMk		Auto Tune
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	Y F		· ·	ns (10001 pts)	1.000000 MHz <u>Auto</u> Man
497.0 µs	2.14 dBm			E	Freq Offset 0 Hz
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Owell NVNT	2-DH3 24	41MHz	Accumu	lated	
PNO: Fast ↔	SENSE:INT Trig: Free Run #Atten: 30 dB			:03:28 PM Sep 25, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET P N N N N N	Frequency
IFGan.LOw					Auto Tune
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	0 GHz PNC: Fast IFGain:Low Δ2 #VBW 3 #VBW 3 497.0 μs 1.643 ms (Δ) 497.0 μs 0 GHz PNC: Fast IFGain:Low	0 GHz Trig Delay-500.0 μ PNO: Fast Frig Video IFGain:Low Trig Delay-500.0 μ 42 #Atten: 30 dB 42 #Atten: 40 dB #VBW 3.0 MHz #VBW 3.0 MHz #VBW 3.0 MHz 2.14 dBm 497.0 μs 2.14 dBm 97.0 μs 3.0 MHz	0 GHz PN0: Fast IFGain:Low Trig Delay-500.0 µs Trig: Video #Atten: 30 dB Avg Type: L 0 GHz PN0: Fast IFGain:Low Trig Delay-500.0 µs Trig: Video #Atten: 30 dB Avg Type: L 0 GHz PN0: Fast IFGain:Low Trig Delay-500.0 µs #Atten: 30 dB Avg Type: L	0 GHz PNO: Fast IFGain:Low Trig Delay-500.0 μs Avg Type: Log-Pwr Avg Type: Log-Pwr Avg Type: Log-Pwr 44tten: 30 dB Avg Type: Log-Pwr Trig: Video #Atten: 30 dB Avg Type: Log-Pwr Avg Type: Log-Pwr 42 Image: Sense: NT Avg Type: Log-Pwr Image: Sense: NT Avg Type: Log-Pwr 42 Image: Sense: NT Sweep 10.00 r Image: Sense: NT Avg Type: Log-Pwr #VBW 3.0 MHz Sweep 10.00 r Sweep 10.00 r Image: Sense: NT Avg Type: Log-Pwr #VBW 3.0 MHz Sweep 10.00 r Image: Sense: NT Auton width Image: Sense: NT #VBW 3.0 MHz Sense: NT Auton width Image: Sense: NT Auton width Image: Sense: NT Auton width Image: Sense: NT Auton width Image: Sense: NT Image: Sense: NT Auton width Sense: NT Auton width Image: Sense: NT Image: Sense: NT Auton WT Sense: NT Auton WT Image: Sense: NT Image: Sense: NT Auton WT Sense: NT Auton WT Image: Sense: NT Image: Sense: NT Auton WT Matter: So dB Image: Sense: NT Auton WT Image: Sense: NT </td <td>0 GHz PN0: Fast IFGain:Low Trig Delay-500.0 μs #Atten: 30 dB Avg Type: Log-Pwr Prece 12.3.4.3 or Prece 13.4.4 or Prece 14.4.4 or Prece 14</td>	0 GHz PN0: Fast IFGain:Low Trig Delay-500.0 μs #Atten: 30 dB Avg Type: Log-Pwr Prece 12.3.4.3 or Prece 13.4.4 or Prece 14.4.4 or Prece 14



Edition: B.2



		NT 3-DH1 2	441MHz	One Burst		
Magilent Spectrum Analyzer - Swe Conter Freq 2.44100	AC	SENSE:INT Trig Delay-500.0 µs Trig: Video #Atten: 30 dB		g-Pwr TRAC	M Sep 25, 2024 E 1 2 3 4 5 6 E WWWWWWW T P N N N N	Frequency
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Res BW 1.0 MHz	× 391.0 μs (Δ)	0.50 dB		ep 10.00 ms (1)	0001 pts)	1.000000 MHz <u>Auto</u> Man
2 F 1 t 3 4 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	463.0 µs	-8.84 dBm			=	Freq Offset 0 Hz
7 8 9 10 11						
MSG				STATUS		
Agilent Spectrum Analyzer - Swe	pt SA	T 3-DH1 24		Accumulate		- 8 -
KL RF 50 Ω Center Freq 2.44100		SENSE:INT Trig: Free Run #Atten: 30 dB	ALIG Avg Type: Lo	g-Pwr TRAC	M Sep 25, 2024 E 1 2 3 4 5 6 E W N N N N T P N N N N N	Frequency
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-30.0						CF Step 1.000000 MHz
-40.0						<u>Auto</u> Man
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						Freq Offset 0 Hz
-50.0		3.0 MHz		S veep 31.60 s (1	pan 0 Hz	



	well NVNT 3-DH3 2	441MHz One	Burst	
Agilent Spectrum Analyzer - Swept SA RL	PNO: Fast +++ Irig: Video	ALIGN AUTO Avg Type: Log-Pwr	05:04:58 PM Sep 25, 2024 TRACE 1 2 3 4 5 6 TYPE DET P N N N N N	Frequency
Ref Offset 2.6 dB 10 dB/div Ref 20.00 dBm Log	IFGain:Low #Atten: 30 dB	ΔΙ	Wkr1 1.642 ms 0.70 dB	Auto Tune
10.0 0.00 χ ₂ 1Δ2			TRIG LVL	Center Freq 2.441000000 GHz
-10.0				Start Fred 2.441000000 GHz
	and the second			Stop Free
-60.0 Helder -70.0 Center 2.441000000 GHz	i ten da and an an ten da an	din principal tapi and and and an included	Span 0 Hz	2.441000000 GH
Res BW 1.0 MHz MKR MODE TRC SCL X	#VBW 3.0 MHz	Sweep 10.0	50 ms (10001 pts)	CF Step 1.000000 MH <u>Auto</u> Mar
1 Δ2 1 t (Δ) 2 F 1 t 3 4 4	1.642 ms (Δ) 0.70 dB 497.0 μs 1.70 dBm			Freq Offse
5 6 7 8			=	
9 10 11 11				
	vell NVNT 3-DH3 244		nulated	
Agilent Spectrum Analyzer - Swept SA RL RF 50 Ω AC	SENSE:INT	ALIGN AUTO		- 6
Center Freq 2.441000000	PNO: Fast ↔→ Trig: Free Run IFGain:Low #Atten: 30 dB	Avg Type: Log-Pwr	05:05:31 PM Sep 25, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET P NNNNN	Frequency
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70.0				0 H
enter 2.441000000 GHz tes BW 1.0 MHz	#VBW 3.0 MHz		Span 0 Hz 1.60 s (10001 pts)	



	Dwell NVNT 3-DH5		e Burst	
M Agilent Spectrum Analyzer - Swept SA RL RF 50 Ω AC Center Freq 2.441000000		ALIGN AUTO	05:05:46 PM Sep 25, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET P N N N N	Frequency
D.f.off. H.O.C.ID	PNO: Fast ↔ Trig: Video IFGain:Low #Atten: 30 dB		Δ Mkr1 2.893 ms	Auto Tune
Ref Offset 2.6 dB 10 dB/div Ref 20.00 dBm			-0.14 dB	
	terle Το το τ		TRIG LVL	Center Freq 2.441000000 GHz
-10.0				Start Freq
-40.0				2.441000000 GHz
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Center 2.441000000 GHz			Span 0 Hz	CF Step
Res BW 1.0 MHz	#VBW 3.0 MHz	Sweep 1	0.00 ms (10001 pts)	1.000000 MHz <u>Auto</u> Man
1 Δ2 1 t (Δ) 2 F 1 t 3	2.893 ms (Δ) -0.14 dB 352.0 μs -8.72 dBm			Freq Offset
4 5 6 7			E	0 Hz
8 9 10				
MSG	m	STAT	*	
	well NVNT 3-DH5 2		umulated	
Agilent Spectrum Analyzer - Swept SA κ δ0 Ω AC Center Freq 2.441000000	GHz SENSE:INT	ALIGN AUTO	05:06:20 PM Sep 25, 2024	Frequency
	PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 30 dB		DET PNNNN	
				Auto Tune
Ref Offset 2.6 dB 10 dB/div Ref 20.00 dBm				Auto Tune
10 dB/div Ref 20.00 dBm				Auto Tune Center Freq 2.441000000 GHz
10 dB/div Ref 20.00 dBm				Center Freq 2.441000000 GHz
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10.0 dB/div Ref 20.00 dBm				Center Freq 2.44100000 GHz Start Freq 2.441000000 GHz Stop Freq
10 dB/div Ref 20.00 dBm 10 0 0.00 -10 0 -20 0 -30 0 -40 0 -50 0				Center Freq 2.44100000 GHz Start Freq 2.441000000 GHz 2.441000000 GHz 2.441000000 GHz 1.000000 MHz <u>Auto</u> Man
10 dB/div Ref 20.00 dBm 10 0 10 0 10 10 0 10 0 1				Center Freq 2.44100000 GHz Start Freq 2.44100000 GHz Stop Freq 2.441000000 GHz CF Step 1.00000 MHz
10 dB/div Ref 20.00 dBm 10 0 0.00 -10 0 -20 0 -30 0 -40 0 -50 0 				Center Freq 2.441000000 GHz Start Freq 2.441000000 GHz Stop Freq 2.441000000 GHz CF Step 1.000000 MHz Auto Freq Offset
10 dB/div Ref 20.00 dBm 10 0 10 0 10 10 0 10 0 1	#VBW 3.0 MHz		Span 0 Hz 31.60 s (10001 pts)	Center Freq 2.441000000 GHz Start Freq 2.441000000 GHz Stop Freq 2.441000000 GHz CF Step 1.000000 MHz Auto Freq Offset



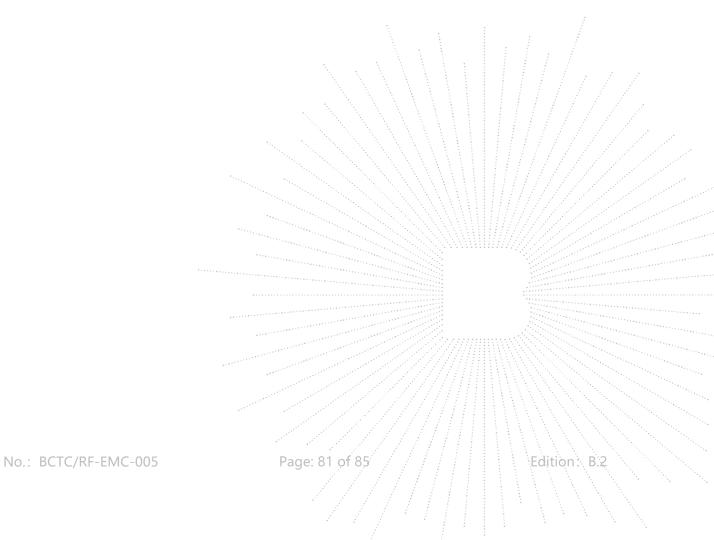
15. Antenna Requirement

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 Internal antenna, fulfill the requirement of this section.





16. EUT Photographs

EUT Photo 1



EUT Photo 2



NOTE: Appendix-Photographs Of EUT Constructional Details.

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17. EUT Test Setup Photographs

Conducted Measurement Photo



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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Complaint/Advice E-mail: advice@bctc-lab.com.cn

***** END *****

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