

	Duro	II NVNT 1	Test Gr		One E	Durat		
🍺 Agilent Spectrum Analyzer -			-00124		One	Juist		
X/RL RF	50 Ω AC		SENSE:INT		LIGN AUTO		06:11:	42 PM Dec 31, 2021
Center Freq 2.44	1000000 GHz	PNO: Fast ↔	Trig Delay → Trig: Video		Avg Type:	Log-Pwr	т	RACE 1 2 3 4 5 6 TYPE WWWWWW DET P NNNNN
		IFGain:Low	#Atten: 30					DET PNNNN
Ref Offse	et 2.36 dB						ΔMkr1	395.0 µs
10 dB/div Ref 20.	00 dBm							-3.91 dB
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0.00								
10.0 X 1∆2								TRIG LVL
- Santa		ni mi						
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70.0								
Center 2.4410000	00 GHz							Span 0 Hz
Res BW 1.0 MHz		#VE	3W 3.0 MHz			Sweep	10.00 ms	(10001 pts)
KR MODE TRC SCL	х	Y			TION WIDTH	FI	JNCTION VALUE	*
1 Δ2 1 t (Δ) 2 F 1 t	395.0 471.0	μs (Δ) -3.	91 dB dBm					
3	471.0	μο -3.40						
4 5								Ξ.
6								
7 8								
9								
11								-
			III		STATUS			•
SG								
	Dwell	NVNT 1-	<u>JH1 244</u>	1MHz	Accum	ulated		
Agilent Spectrum Analyzer -	Swept SA 50 Ω AC		SENSE:INT		LIGN AUTO		06:17:	16 PM Dec 31, 2021
				А			00.12.	10 PM Dec 31, 2021
Center Freg 2.44					Avg Type:	Log-Pwr	Т	RACE 1 2 3 4 5 6
center Freq 2.44		PNO: Fast ↔	_ Trig: Free #Atten: 30		Avg Type.	Log-Pwr	Т	TYPE WWWWWW DET P N N N N
		PNO: Fast ↔ IFGain:Low	→ Trig: Free #Atten: 30		Avg Type.	Log-Pwr	Т	RACE 1 2 3 4 5 6 TYPE WWWWWW DET PNNNN
Ref Offse	et 2.36 dB				Avg Type.	Log-Pwr	Т	RACE 1 2 3 4 5 6 TYPE WWWWWWW DET P NNNN
Ref Offse	et 2.36 dB				Avg Type.	Log-Pwr	T	RACE 2 3 4 5 6 TYPE WWWWW DET P NNNNN
Ref Offse	et 2.36 dB				Avg Type.	Log-Pwr	T	RACE 1 2 3 4 5 6 TYPE WWWWWW DET P NNNN
Ref Offse 0 dB/div Ref 20.1	et 2.36 dB				Avg Type.	Log-Pwr	T	RACE 123456
Ref Offse 0 dB/div Ref 20.1	et 2.36 dB				Avg Type.	Log-Pwr	T	RACE 123456
Ref Offse 0 dB/div Ref 20.1	et 2.36 dB				Avg type.	Log-Pwr		
Ref Offse 0 dB/div Ref 20.1	et 2.36 dB				Avg type.			
Ref Offse 0 dB/div Ref 20.1	et 2.36 dB				Avg type.			
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Ref Offse Ref 20.1 0 00 10.0 10.0 20.0 30.0	et 2.36 dB							
	et 2.36 dB							
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Ref Offse Ref 20.1 9 10.0	et 2.36 dB 00 dBm							
Ref Offse 0 dB/div Ref 20.1 99 10.0 10.0 10.0 10.0 10.0 10.0 10.	et 2.36 dB 00 dBm							RACE 1023456

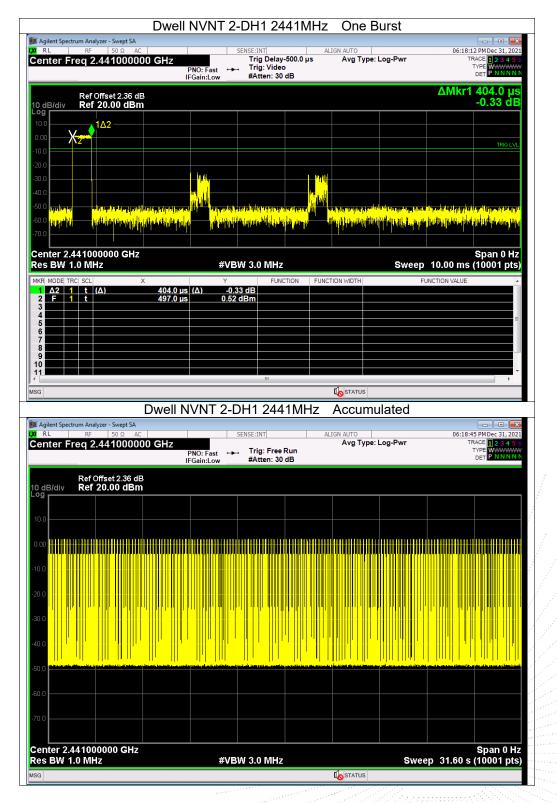


Í Agilent Spectrum Analyzer - Swept SA	Dwell	NVNI 1	-DH3 24	41MHz	One E	Surst		
RL RF 50 Ω AC enter Freq 2.44100000 2.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.44100000 3.441000000 3.441000000 3.44100000 3.441000000 3.4410000000 3.441000000			SENSE:INT Trig Delay	-500.0 µs	LIGN AUTO Avg Type:	Log-Pwr	06:27: T	16 PM Dec 31, 202 RACE 1 2 3 4 5
	P	NO: Fast ↔ Gain:Low	 Trig: Video #Atten: 30 					
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0.0 <mark>apatasa</mark>			<mark>den etter</mark> terade			<mark>i kaden semi elu</mark>	the off the state	
enter 2.441000000 GHz es BW 1.0 MHz		#VB	W 3.0 MHz			Sweep	10.00 ms	Span 0 Hz (10001 pts)
KR MODE TRC SCL	x	Y			CTION WIDTH		JNCTION VALUE	A .
1 Δ2 1 t (Δ) 2 F 1 t	1.650 ms 497.0 µs	(<u>∆) 0.(</u> 0.14	67 dB dBm					
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5 6 7								
8								
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G			III		STATUS			•
	Dwell N	/NT 1-)H3 244	1MHz	Accum	lated		
Agilent Spectrum Analyzer - Swept SA								
RL RF 50 Ω AC enter Freq 2.44100000	00 GHz		SENSE:INT		Avg Type:	Log-Pwr		50 PM Dec 31, 202: RACE 1 2 3 4 5 (
		NO: Fast 🔸 Gain:Low	#Atten: 30					
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dB/div Ref 20.00 dBm								
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enter 2.441000000 GHz es BW 1.0 MHz			W 3.0 MHz					Span 0 Hz (10001 pts



100 X			IVNT 1-DH5 2	2441MHz	One Burst		
Operative Ref 20100 00 mm -7,51 dB Operative Ref 20100 00 mm -7,51 dB Operative Ref 20100 00 mm -9,51 dB Operative Ref 20100 00 dB -9,13 dB Operative Second HT Ref 20100 00 dB Operative Ref 20100 00 dB -9,13 dB Operative Ref 20100 00 dB -9,13 dB Operative Ref 20,00 dB -9,13 dB Operative Ref 20,00 dB -9,13 dB Operative Ref 20,00 dB <th>(RL RF 50</th> <th>Ω AC D000000 GHz</th> <th>O:East →→ Trig De</th> <th>lay-500.0 μs deo</th> <th></th> <th>06:28:32 PM TRACE</th> <th>Dec 31, 2021</th>	(RL RF 50	Ω AC D000000 GHz	O:East →→ Trig De	lay-500.0 μs deo		06:28:32 PM TRACE	Dec 31, 2021
Gold And Andrew States Span 0Hz Span 0Hz Span 0Hz						ΔMkr1 2.8 -7	99 ms .51 dB
A Construction of the second o	-og						
The set of th			<u> </u>				TRIG LVL
All of al	20.0	.0., 01.001, 01.00, 001, 02.001, 02.000, 001, 01.001,					
Image: construction of the state of the							
Production with the second sec	and the state						
Res BW 1.0 MHz #VEW 3.0 MHz Sweep 10.00 ms (tio001 pts) WT MODELTIC SC. X 2.899 ms (1 -7.61 dB 490.0 us -9.13 dB 4 490.0 us -9.13 dB 5 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 4 1 4 490.0 us -9.13 dB 5 1 1 1 1 1 1 4 1 4 4 1 1 1 1 1 1 1 1 1	tet a state		وريه المايات يريابهم البقية ان	a da dina ang ang ang ang ang ang ang ang ang a	المتحافين والعراقي وتنهاج	a a a a a a a a a a a a a a a a a a a	dr. I is indus
Ref Offset 2.36 dB Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref		GHz	#VBM 3.0 MI	H7	Sween		
3 F 1 1 490.0 µs -9.13 dBm 4 4 90.0 µs -9.13 dBm 1 1 5 0 0 0 0 0 0 0 5 0	MKR MODE TRC SCL		Y F				oor pts,
6 Image: Sector Sec	2 F 1 t	2.899 ms (/ 490.0 µs	<u>4) -7.51 dB</u> -9.13 dBm				
Big	5						Е
Dwell NVNT 1-DH5 2441MHz Accumulated Dwell NVNT 1-DH5 2441MHz Accumulated Accumulated Accumulated Accumulated Arg Type: Log-Pwr Trace Arg Type: Log-Pwr Trace Tra	7 8						
Bell NVNT 1-DH5 2441MHz Accumulated	10						-
Aglent Spectrum Analyzer - Sweet SA RL RF 50 @ AC SENSEINT ALIGN AUTO 06:29:06 PM Dec 32, 022 PNO: Fast \rightarrow Trig: Free Run IFGain.Low \rightarrow Trig: Free Run Ref Offset2.36 dB 00 00 00 00 00 00 00 00 00 0			III	Ū.	STATUS		•
Rt BF SPQ AC SENSE INT ALIGN AUTO D0629/06 PMDer 31, 202 Center Freq 2.441000000 GHz PNO: Fast IFGain:Low Image: Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Trace: Trig: Trig: Trig: Free Run #Atten: 30 dB Oddadiu Ref Offset2.36 dB Image: Trig: Trig: Free Run #Atten: 30 dB Image: Trig: Trig			/NT 1-DH5 24	141MHz A	ccumulated		
PNO: Fast Ifg: Free Run Ref Offset 2.36 dB Ref 20.00 dBm 100 <t< td=""><td>RL RF 50</td><td>Ω AC</td><td>SENSE:INT</td><td></td><td></td><td>06:29:06 PM</td><td>Dec 31, 2021</td></t<>	RL RF 50	Ω AC	SENSE:INT			06:29:06 PM	Dec 31, 2021
0 dB/div Ref 20.00 dBm 00	center Freq 2.4410	PN	o last -	ee Run	Avg Type. Log-Fwi	TYPE DET	
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400 400 <td>20.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	20.0						
40 0 50 0 50 0 70 0 Center 2,441000000 GHz Res BW 1.0 MHz \$ WBW 3.0 MHz \$ Sweep 31.60 s (10001 pts)	90 0		te de la proviente.				
50 0 70 0 Center 2,441000000 GHz Res BW 1.0 MHz Sweep 31.60 s (10001 pts)							
60.0 60.0 <td< td=""><td>40.0</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	40.0						
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Center 2.441000000 GHz Span 0 Hz Res BW 1.0 MHz #VBW 3.0 MHz Sweep 31.60 s (10001 pts)	60.0						
Res BW 1.0 MHz #VBW 3.0 MHz Sweep 31.60 s (10001 pts)	70.0						
Res BW 1.0 MHz #VBW 3.0 MHz Sweep 31.60 s (10001 pts)							
	Center 2 / 4400000	CH2					300 0 H a







		NVNT 2	2-DH3 244	41MHz	one E	Burst		
📕 Agilent Spectrum Analyzer - Swept SA 🗶 RL RF 50 Ω			SENSE:INT		ALIGN AUTO			32 PM Dec 31, 2021
Center Freq 2.4410000	F	PNO: Fast ↔	Trig Delay-5 → Trig: Video #Atten: 30 d		Avg Type:	Log-Pwr	т	RACE 123456 TYPE WWWWWW DET PNNNNN
Ref Offset 2.36							ΔMkr1	1.656 ms -3.11 dB
10 dB/div Ref 20.00 dB	m							-0.11 015
0.00	1Δ2							
								TRIG LVL
-20.0								
40.0								
-50.0 / 1979 (1970) -60.0 / 1994 / 1994	the state of the	ing alminik gan ^{ili} kang Lump (Kang kang	na seren an de ser la la propositi Texa dal colorizatione en se		ailean saideann an <mark>Fhl</mark> agann Alfan ha		and be and as	n a sea an
70.0	- Andrew -				a housed.	1.11.11.11	, la telle en	in i thu b
Center 2.441000000 GH: Res BW 1.0 MHz	Z	#VE	3W 3.0 MHz			Sweep	10.00 ms	Span 0 Hz (10001 pts)
MKR MODE TRC SCL	Х	Y	FUNCT	FION FUN	CTION WIDTH		JNCTION VALUE	<u>^</u>
1 Δ2 1 t (Δ) 2 F 1 t 3	<u>1.656 ms</u> 489.0 µs		11 dB 5 dBm					
4 5								E
6 7 8								
9 10								
			m					•
SG	Durall N		DH3 244 ²			با مغم ما		
🕱 Agilent Spectrum Analyzer - Swept SA	Dwell N	VINT Z-I	JH3 244		Accum	ulated		
RL RF 50Ω A Center Freq 2.4410000)00 GHz		SENSE:INT		ALIGN AUTO Avg Type:	Log-Pwr	06:30: T	06 PM Dec 31, 2021 RACE 1 2 3 4 5 6
		PNO: Fast ↔ Gain:Low						
Ref Offset 2.36 d 0 dB/div Ref 20.00 dB								
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Center 2.441000000 GHz	2							Span 0 Hz
Res BW 1.0 MHz		#VE	3W 3.0 MHz		I STATUS	Swee	ep 31.60 s	(10001 pts)



Agilent Spectrum Analyzer - Swept SA	vell NVNT 2-DH5 2441M	Hz One Burst	
RL RF 50 Q AC enter Freq 2.441000000 GH	SENSE:INT	ALIGN AUTO s Avg Type: Log-Pwr	06:30:42 PM Dec 31, 2021 TRACE 1 2 3 4 5 6
	PNO: Fast ++- Trig: Video IFGain:Low #Atten: 30 dB		DET PNNNN
Ref Offset 2.36 dB			ΔMkr1 2.904 ms -0.11 dB
0 dB/div Ref 20.00 dBm			-0.11 dB
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50.0 <mark>ругилу</mark> 60.0 <mark>удіја в </mark>	tip to the state of a second state of the st		lenerari interfetazio providente di entre la companya da la companya da la companya da la companya da la compa Companya da la companya da la company
70.0		the solution of the solution of the	and to the part of the part
enter 2.441000000 GHz			Span 0 Hz
es BW 1.0 MHz	#VBW 3.0 MHz		D 10.00 ms (10001 pts)
$1 \Delta 2 1 t (\Delta)$ 2.9	04 ms (Δ) -0.11 dB 7.0 μs -0.10 dBm	PONCHON WIDTH	
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5			
8 9 9			
0			~
G		STATUS	
Dwe	ell NVNT 2-DH5 2441MH	lz Accumulated	
Agilent Spectrum Analyzer - Swept SA R L RF 50 Ω AC	SENSE:INT	ALIGN AUTO	06:31:17 PM Dec 31, 2021
enter Freq 2.441000000 GH	Z PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 30 dB	Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P NNNN
Ref Offset 2.36 dB) dB/div Ref 20.00 dBm			
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<u> 11 11 11 11 11 11 11 11 11 11 11 11 11</u>			
60.0			
70.0			
enter 2 44100000 GHz			Snan 0 Hz
enter 2.441000000 GHz es BW 1.0 MHz	#VBW 3.0 MHz	Swe	Span 0 Hz ep 31.60 s (10001 pts)



RL	rum Analyzer - Swept SA RF 50 Ω AC			SENSE:INT		IGN AUTO			4 PM Dec 31, 202
enter Fr	eq 2.4410000		PNO: Fast ↔ FGain:Low	Trig Delay Trig: Video #Atten: 30	, · · ·	Avg Type: I	Log-Pwr	TF	RACE 1 2 3 4 5 TYPE WWWWW DET P NNNN
0 dB/div	Ref Offset 2.36 d Ref 20.00 dBn							ΔMkr1	404.0 µs -3.50 dB
• g 10.0	, Δ1Δ2								
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70.0		n an	n all a that a start of	ally also de Lit eres		a de la calendar de la c		ar lludhod dd bra	nun untu
enter 2.4	41000000 GHz .0 MHz		#VB	W 3.0 MHz			Sweep	10.00 ms	Span 0 Hz (10001 pts
	C SCL	х 404.0 µs	Y		TION FUNCT	FION WIDTH	•	JNCTION VALUE	A
2 F 1 3		404.0 µs 497.0 µs	(Δ) -5.3 0.96	dBm					
4 5									=====
7 8 9									
G						STATUS			
A gilant Spectr	um Analyzer - Swept SA	Dwell N	VNT 3-E	DH1 244	1MHz	Accumu	lated		
RL	RF 50 Ω AC			SENSE:INT		IGN AUTO Avg Type: I	Log-Pwr	TF	28 PM Dec 31, 202 RACE 1 2 3 4 5
			NO: Fast 🔶	 Trig: Free #Atten: 30 					DET P N N N N
			Gain:Low		dB				DET
0 dB/div	Ref Offset 2.36 di Ref 20.00 dBn	 3	-Gain:Low		dB				
	Ref Offset 2.36 dl Ref 20.00 dBn	 3	-Gain:Low		dB				
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10.0	Ref Offset 2.36 di Ref 20.00 dBn	 3	-Gain:Low						
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	Ref Offset 2.36 dl Ref 20.00 dBn	 3							
	Ref 20.00 dBn			W 3.0 MHz					Span 0 Hz (10001 pts



Agilent Spectrum Analyzer - Swept SA			-DH3 2441		Dne Βι			
RL RF 50 Ω AC enter Freg 2.441000000	0 GHz		SENSE:INT Trig Delay-500	ALIGN A	AUTO Avg Type: L	og-Pwr	06:31: T	45 PM Dec 31, 202 RACE <mark>1 2 3 4 5</mark> (
	P	NO:Fast ↔ Gain:Low	. Trig: Video #Atten: 30 dB					
Def Offent 2.26 dD							ΔMkr1	1.655 ms
Ref Offset 2.36 dB dB/div Ref 20.00 dBm								-0.66 dB
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enter 2.441000000 GHz								Span 0 Hz
es BW 1.0 MHz		#VB	W 3.0 MHz			Sweep	10.00 ms	(10001 pts)
KR MODE TRC SCL X		Y	FUNCTION		WIDTH	F	JNCTION VALUE	•
1 Δ2 1 t (Δ) 2 F 1 t	1.655 ms 489.0 µs	(Δ) -0.6 -9.24	i6 dB dBm					
3 4								
5 6								-
7								
9								
G					STATUS			
[Dwell N	VNT 3-E	DH3 2441N	/Hz Ad	ccumu	lated		
Agilent Spectrum Analyzer - Swept SA								
RL RF 50 Ω AC enter Freq 2.441000000	0 GHz		SENSE:INT		Avg Type: L	og-Pwr		18 PM Dec 31, 2021 RACE 1 2 3 4 5 (
		NO: Fast ++- Gain:Low	 Trig: Free Run #Atten: 30 dB 					
Ref Offset 2.36 dB								
Ref Offset 2.36 dB dB/div Ref 20.00 dBm							1	
dB/div Ref 20.00 dBm								
dB/div Ref 20.00 dBm								
dB/div Ref 20.00 dBm								
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O dB/div Ref 20.00 dBm 00			W 3.0 MHz					Span 0 Hz (10001 pts



Agilent Spectrum Analyzer - Swept SA RL RF 50 Ω A	c		SENSE:INT	AI	IGN AUTO		06:32:	39 PM Dec 31, 202
enter Freq 2.4410000	000 GHz	Fast ↔	Trig Delay	-500.0 µs	Avg Type:	Log-Pwr	т	RACE 1 2 3 4 5 TYPE WWWWW DET P N N N N
Ref Offset 2.36 d		1.20W					ΔMkr1	2.906 ms
dB/div Ref 20.00 dBr								-2.26 dE
		1∆2						
.00 X2								TRIG LVL
0.0								
D.0								
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0.0 <mark>4 p.86/jta</mark>		the states			the bulk of the base	1	ni) propositoria	the state of the s
0.0								
enter 2.441000000 GHz es BW 1.0 MHz		#VB	W 3.0 MHz			Sweep	10.00 ms	Span 0 Hz (10001 pts
<pre>KR MODE TRC SCL 1 Δ2 1 t (Δ)</pre>	× 2.906 ms (Δ)	Y	FUNC	CTION FUNC	TION WIDTH	FL	INCTION VALUE	
2 F 1 t	498.0 µs	0.79	dBm					
6 7								
9								
								•
3					STATUS			
Agilent Spectrum Analyzer - Swept SA	Dwell NV	NT 3-L	DH5 244	1MHz	Accumu	llated		
RL RF 50Ω A enter Freq 2.4410000			SENSE:INT	AL	IGN AUTO Avg Type:	Log-Pwr		12 PM Dec 31, 202 RACE 1 2 3 4 5
	PNO: IFGai	Fast ↔ h:Low	Trig: Free #Atten: 30		• //	-		
Ref Offset 2.36 d dB/div Ref 20.00 dBr	В							
dB/div Ref 20.00 dBr								
dandar dan bir dan basis bi		n dan dan dan dan dan dan dan dan dan da	n handaa	her het tekning i	e i de la chian de la chian		n an a thank	nd da na
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00 11. 11. 11. 11. 11. 11. 10 11. 11. 11. 11.								
			W 3.0 MHz					Span 0 H2 (10001 pts



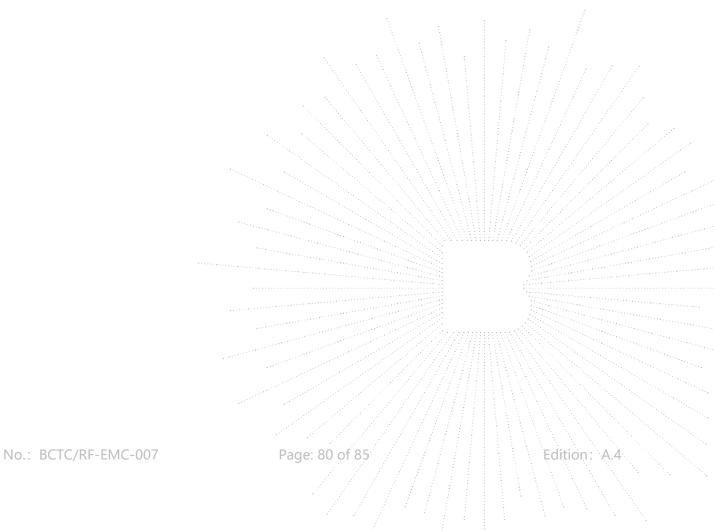
15. Antenna Requirement

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 PCB antenna, fulfill the requirement of this section.





16. EUT Photographs

EUT Photo 1



EUT Photo 2



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EUT Photo 3



EUT Photo 4





17. EUT Test Setup Photographs

Conducted emissions

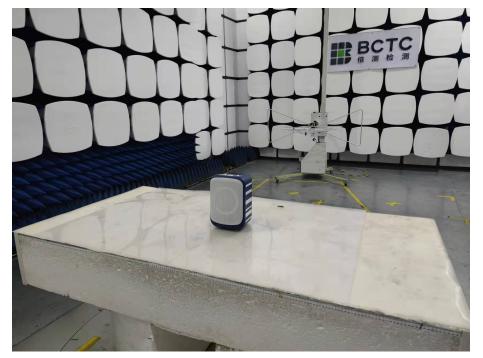


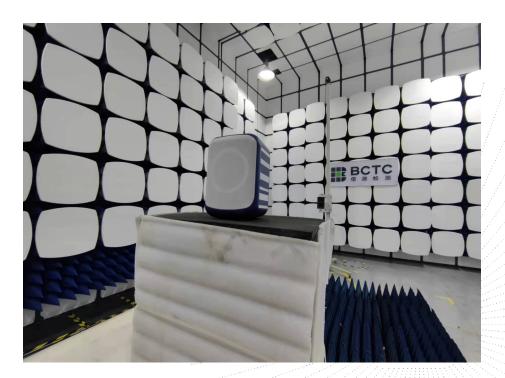
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Radiated Measurement Photos







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 stamp of laboratory.

4. The test report is invalid without signature of person(s) testing and authorizing.

5. The test process and test result is only related to the Unit Under Test.

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

7.If there is any objection to 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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