

Test Data

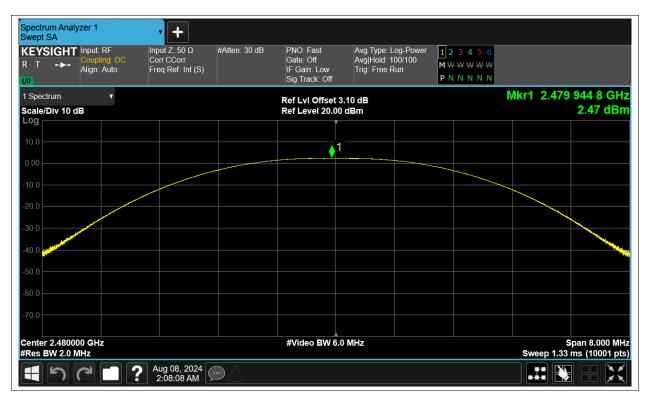
Maximum Conducted Output Power

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	1.807	30	Pass
NVNT	BLE	2442	Ant1	3.03	30	Pass
NVNT	BLE	2480	Ant1	2.468	30	Pass



			Test Gra					
		Power	NVNT BLE	2402MHz An	nt1			
Spectrum Analyzer 1 Swept SA	• +							
KEYSIGHT Input: RF R T ↔ Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: L Avg Hold: 1 Trig: Free R	00/100 M +	2 3 4 5 6 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
1 Spectrum			Ref LvI Offset				Mkr1 2.402	
Scale/Div 10 dB Log			Ref Level 20.0	00 dBm				1.81 dBm
10.0				1				
0.00								
-10.0								
-20.0								
-30.0								
-40.0								The second se
-50.0								
-60.0								
-70.0								
-70.0								
Center 2.402000 GHz #Res BW 2.0 MHz			#Video BW 6	6.0 MHz				Span 8.000 MHz ms (10001 pts)
1 26 1	Aug 08, 2024 2:03:04 AM							
		Power	NVNT BLE 2	2442MHz An	nt1			
Spectrum Analyzer 1	. +	Power	NVNT BLE	2442MHz An	ıt1			
Swept SA		Power #Atten: 30 dB	PNO: Fast	Avg Type: L	.og-Power 1	23456		
Swept SA					.og-Power <u>1</u> 00/100 M 4	23456 ₩₩₩₩₩ NNNNN		
Swept SA KEYSIGHT R T Coupling: DC Align: Auto 1 Spectrum Scale/Div 10 dB	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	962 4 GHz 3.03 dBm
Swept SA KEYSIGHT R T Align: Auto VV 1 Spectrum Scale/Div 10 dB Log	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T Align: Auto 1 Spectrum Scale/Div 10 dB Log 10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF Coupling: DC Align: Auto VV I Spectrum Scale/Div 10 dB Log 10.0 0.00	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T Ispectrum Scale/Div 10 dB Cog 10.0 0.00 10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T → Align: Auto V/r Scale/Div 10 dB V 10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T Ispectrum Scale/Div 10 dB Cog 10.0 0.00 10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T → Align: Auto V/r Scale/Div 10 dB V 10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T T I Spectrum Y Scale/Div 10 dB 0.00 -10.0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF R T Coupling: DC I Spectrum V Scale/Div 10 dB 0 10.0 0 0 -10.0 0 0 -20.0 0 0 -30.0 0 0 0	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF: R T → 1 Spectrum Y Scale/Div 10 dB Imput: RF: Log Imput: RF: 10.0 Imput: RF: 0.00 Imput: RF: 20.0 Imput: RF: -30.0 Imput: RF: -40.0 Imput: RF: -50.0 Imput: RF:	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R : 3.08 dB	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Mkr1 2.441	
Swept SA KEYSIGHT Input: RF. R T → 1 Spectrum ▼ Scale/Div 10 dB ■ Log ■ ■ 10.0 ■ ■ -10.0 ■ ■ -20.0 ■ ■ -30.0 ■ ■ -50.0 ■ ■ -60.0 ■ ■ -70.0 ■ ■ Center 2.442000 GHz ■	Input Ζ: 50 Ω Corr CCorr		PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset	Avg Type: L Avg Hold: 1 Trig: Free R 3.08 dB 00 dBm	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩		3.03 dBm
Swept SA KEYSIGHT Input: RF R T 1 Spectrum V/// 1 Spectrum V/// Scale/Div 10 dB 0 Log 0 10.0 0 -10.0 0 -20.0 0 -30.0 0 -50.0 0 -60.0 0 -70.0 0 Center 2.442000 GHz #Result 0	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref Level 20.0	Avg Type: L Avg Hold: 1 Trig: Free R 3.08 dB 00 dBm	.og-Power <u>1</u> 00/100 M 4	₩₩₩₩₩	Sweep 1.33	3.03 dBm
Swept SA KEYSIGHT Input: RF R T 1 Spectrum V Scale/Div 10 dB Log 10.0 -10.0 -20.0 -30.0 -50.0 -60.0 -70.0 Center 2.442000 GHz #Result	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref Level 20.0	Avg Type: L Avg Hold: 1 Trig: Free R 3.08 dB 00 dBm 1 	og-Power 1 00/100 M 1 Run P	₩₩₩₩₩		3.03 dBm



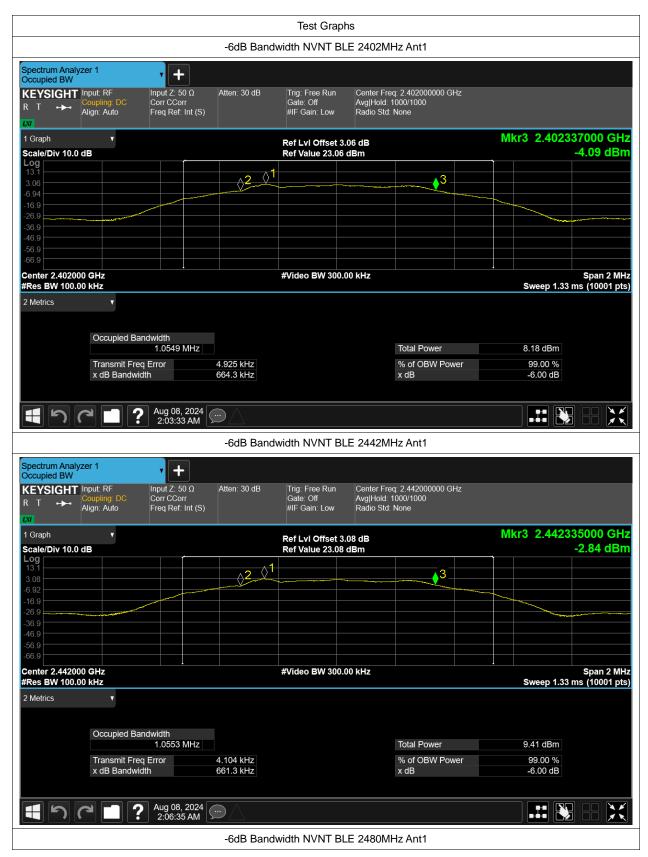




-6dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	limit	Verdic
NVNT	BLE	2402	Ant1	0.664	0.5	Pass
NVNT	BLE	2442	Ant1	0.661	0.5	Pass
NVNT	BLE	2480	Ant1	0.663	0.5	Pass







Spectru Occupi	um Analy ed BW	yzer 1		• +	•							
KEYS R T	SIGHT •►	Input: RI Coupling Align: Au	g: DC	Input Z: 5 Corr CCo Freq Ref:	rr	Atten: 30 dB	Trig: Free Run Gate: Off #IF Gain: Low		eq: 2.480000000 GHz 1000/1000 None	Z		
1 Grapi	n		•				Ref LvI Offset	3.10 dB		Μ	kr3 2.4803	
	Div 10.0	dB					Ref Value 23.10) dBm				-3.40 dBm
Log 13.1						<u> </u>			3			
3.10								~				
-0.90												
-26.9												
-36.9 -46.9												
-56.9												
-66.9												
	2.4800 W 100.						#Video BW 300	.00 kHz			Sweep 1.33 r	Span 2 MHz ns (10001 pts)
2 Metri	cs		v									
		Occu	upied Bar	ndwidth								
				1.0546	MHz				Total Power		8.87 dBm	
			smit Frec			3.526 kHz			% of OBW Powe	er	99.00 %	
		x dB	Bandwid	lth		662.7 kHz			x dB		-6.00 dB	
	5]?	Aug 08, 2:08:38	2024 3 AM							



Occupied Channel Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	BLE	2402	Ant1	1.027
NVNT	BLE	2442	Ant1	1.028
NVNT	BLE	2480	Ant1	1.028







Occu	trum Ai	W			• +										
KE Y R T <i>LM</i>	∕SIGI →	(Input: F Couplir Align: A	ng: DC	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S)		: 30 dB	Trig: Free Run Gate: Off #IF Gain: Low	Av	enter Freq g Hold: 1 adio Std: 1		00 GH	Ηz		
1 Gra				v				Ref LvI Offset							
	e/Div 1	10.0 c	βB					Ref Value 23.1	10 dBm						
Log 13.1															
3.10															
-6.90							~~~	m	~~~~	~~~	~				
-16.9)					_	\sim								
-26.9)			\sim		~~							\sim		
-36.9				m											
-46.9	/	~	/												~~~~~
-56.9															
-66.9							ļ								
	er 2.48							#Video BW 91	.000 kH	lz					Span 3 MHz
#Res	5 BW 3	0.000) KHZ											Sweep 3.33	ms (10001 pts)
2 Me	trics			V											
			Oco	cupied Ban							T				
					1.0276 MHz						Total Powe	er		10.1 dBm	
				nsmit Freq		2.501					% of OBW	Pow	ver	99.00 %	
			x di	B Bandwidi	th	1.274	MHz				x dB			-26.00 dB	
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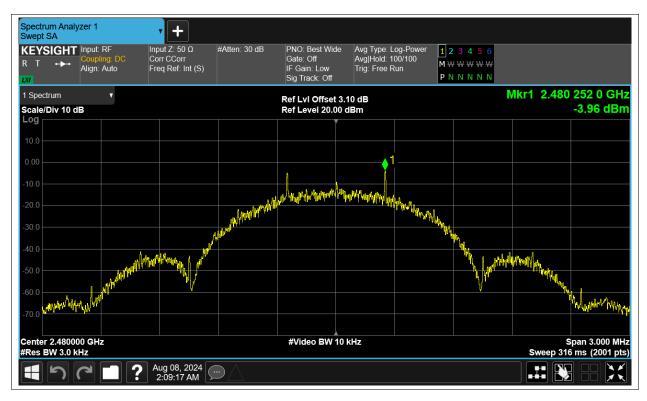
Maximum Power Spectral Density Level

Condition	Mode	Frequency (MHz)	Antenna	Max PSD (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	-4.607	8	Pass
NVNT	BLE	2442	Ant1	-3.331	8	Pass
NVNT	BLE	2480	Ant1	-3.961	8	Pass











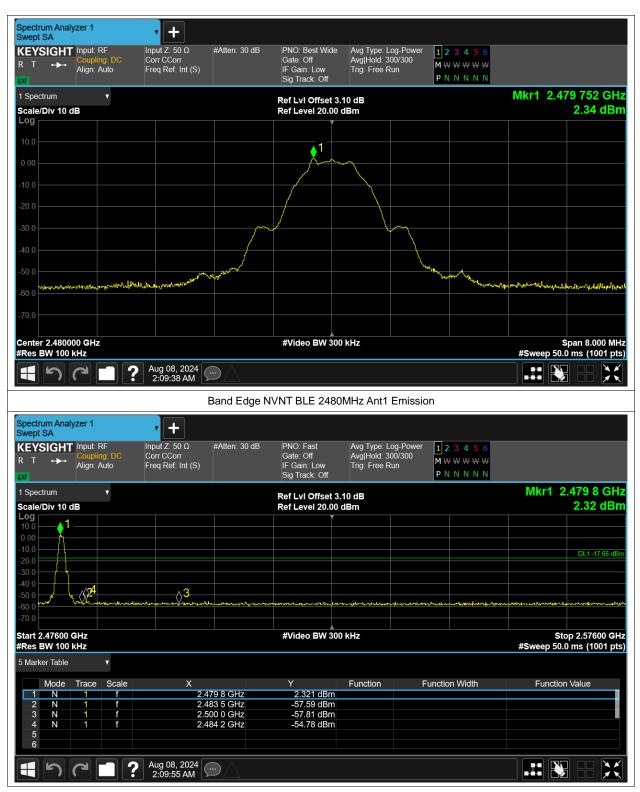
Band Edge

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-57.34	-20	Pass
NVNT	BLE	2480	Ant1	-57.12	-20	Pass



			Test Graph			
		Band Edge	e NVNT BLE 24	102MHz Ant1 R	ef	
Spectrum Analyzer 1 Swept SA	• +					
KEYSIGHT Input: RF R T ↔ Coupling: DC Align: Auto		Atten: 30 dB	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pov Avg Hold: 300/300 Trig: Free Run		
1 Spectrum			Ref Lvl Offset 3.	06 dB		Mkr1 2.401 752 GHz
Scale/Div 10 dB Log			Ref Level 20.00			1.55 dBm
			Ĭ			
10.0			↓1			
0.00						
-10.0						
-20.0						
-30.0		\sim		\sim		
-40.0						
-50.0		ward			Monday and a start	
-60.0 Invalue management	W. Margaret Margaret Margaret				Land and a contract of the second sec	annyahankanaannanakananakanakanakanakan
-70.0						
-10.0						
Center 2.402000 GHz #Res BW 100 kHz			#Video BW 300	kHz		Span 8.000 MHz #Sweep 50.0 ms (1001 pts)
	Aug 08, 2024					
	2:04:31 AM					
	Ba	and Edge N	VNT BLE 2402	MHz Ant1 Emis	ssion	
Spectrum Analyzer 1 Swept SA	• +					
KEYSIGHT Input: RF	Input Z: 50 Ω #/	Atten: 30 dB	PNO: Fast	Avg Type: Log-Pov		
R T ↔ Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low	Avg Hold: 300/300 Trig: Free Run	M ₩ ₩ ₩ ₩ ₩ P N N N N N	
1 Sportrum			Sig Track: Off		PNNNNN	
1 Spectrum Scale/Div 10 dB			Ref LvI Offset 3. Ref Level 20.00			Mkr1 2.402 0 GHz 1.07 dBm
Scale/Div 10 dB						1.07 dBm
Scale/Div 10 dB Log 10.0 -10.0 -20.0						
Scale/Div 10 dB Log 10.0 .000 .10.0 .20.0 .30.0 .40.0						1.07 dBm
Scale/Div 10 dB Log 10.0 .000 .200 .30.0 .	<u>4</u>					1.07 dBm
Scale/Div 10 dB Log 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0	<u>4</u>	un generale Made da de			1009-300-1-200	1.07 dBm
Scale/Div 10 dB Log 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0 -60.0 -70.0 Start 2.30600 GHz	<u>4</u>			dBm	1)1221	1.07 dBm
Scale/Div 10 dB Log 10.0 .000 .10.0 .20.0 .30.0 .40.0 .50.0 .60.0 .70.0 .70.0	4 		Ref Level 20.00	dBm	Ange-pangales to object and a second se	1.07 dBm
Scale/Div 10 dB Log 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0 -70.0 Start 2.30600 GHz #Res BW 100 kHz	4 4		Ref Level 20.00	dBm	Function Width	1.07 dBm
Scale/Div 10 dB Log 10.0 0.00 -10.0 -20.0 -30.0 -30.0 -40.0 -50.0 -60.0 -70.0 Start 2.30600 GHz #Res BW 100 kHz 5 Marker Table Mode Trace Scale 1 1	× 2.402	0 GHz 0 GHz	Ref Level 20.00	dBm	Function Width	1.07 dBm
Scale/Div 10 dB Log 10.0 0.00 10.0 -20.0 10.0 -30.0 10.0 -30.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 -50.0 10.0 Start 2.30600 GHz 10.0 #Res BW 100 kHz 10.0 5 Marker Table 10.0 1 1 1 2 1 1 3 1 1	X 2.402 2.400 2.390	0 GHz 0 GHz	Ref Level 20.00 #Video BW 300 Y 1.070 dBm -55.60 dBm -58.04 dBm	dBm	Function Width	1.07 dBm
Scale/Div 10 dB Log	X 2.402 2.400 2.390	0 GHz	Ref Level 20.00 #Video BW 300	dBm	Function Width	1.07 dBm
Scale/Div 10 dB Log	X 2.402 2.400 2.390 2.328	0 GHz 0 GHz 1 GHz	Ref Level 20.00 #Video BW 300 Y 1.070 dBm -55.60 dBm -58.04 dBm	dBm	Function Width	1.07 dBm
Scale/Div 10 dB Log	X 2.402 2.400 2.390 2.328 Aug 08, 2024 2:04:49 AM	0 GHz 0 GHz 1 GHz	Ref Level 20.00	dBm		1.07 dBm







Conducted RF Spurious Emission

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-51.3	-20	Pass
NVNT	BLE	2442	Ant1	-52.48	-20	Pass
NVNT	BLE	2480	Ant1	-51.68	-20	Pass



				Test Graph			
			Tx. Spuriou	us NVNT BLE 24	402MHz Ant1 R	lef	
Spectrum Analyzer	1	• +					
	it: RF pling: DC n: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pov Avg Hold: 300/300 Trig: Free Run	ver 123456 M \ w w w w w P N N N N N	
1 Spectrum	•	1		Ref LvI Offset 3.	06 dB		Mkr1 2.401 751 0 GHz
Scale/Div 10 dB Log				Ref Level 20.00			1.51 dBm
10.0							
0.00							
-10.0							
-20.0							
-30.0 ngname							
-40.0							
-50.0							
-60.0							
-70.0							
Center 2.4020000 0	20-			#Video BW 300			Span 1.500 MHz
#Res BW 100 kHz	382			#video Bvv 300	KHZ		Sweep 1.00 ms (1001 pts)
4 7 4	?	Aug 08, 2024 2:04:55 AM	\square				
		, 	Tx Sourious I	NVNT BLE 2402	2MHz Ant1 Emi	ssion	
Spectrum Analyzer							
Spectrum Analyzer							
Swept SA		• +					
Swept SA		Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pov Avg Hold: 10/10 Trig: Free Run	ver 123456 M₩₩₩₩₩₩ PNNNNN	
Swept SA KEYSIGHT Inpu R T +++ Cou Align LV/ 1 Spectrum	ıt: RF pling: DC	Input Z: 50 Ω Corr CCorr	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	Mkr1 2.402 GHz
Swept SA KEYSIGHT Inpu R T → Align WT 1 Spectrum Scale/Div 10 dB Log	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	Mkr1 2.402 GHz 0.18 dBm
Swept SA KEYSIGHT Inpu R T Inpu Coul Align Scale/Div 10 dB	ıt: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	
Swept SA KEYSIGHT Inpu R T Align I Spectrum Scale/Div 10 dB Log 10.0	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	
Swept SA KEYSIGHT Input R T →→ I Spectrum Scale/Div 10 dB Log	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	DL1 -18.49 dBm
Swept SA KEYSIGHT Inpu R T → Aligr U// I Spectrum Scale/Div 10 dB Log 10.0	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	0.18 dBm
Swept SA KEYSIGHT Inpu R T →→ I Spectrum Scale/Div 10 dB Log 10.0	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	DL1 -18.49 dBm
Swept SA KEYSIGHT Input R T → Court 1 Spectrum Scale/Div 10 dB Log 10.0	it: RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low Sig Track: Off Ref Lvl Offset 3.	Avg Hold: 10/10 Trig: Free Run 06 dB dBm	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	0.18 dBm
Swept SA KEYSIGHT Inpu R T → Aligr U/T Scale/Div 10 dB Log 10.0 - - - -10.0 - - - -30.0 - - - -40.0 - - - -50.0 - - - -70.0 Start 30 MHz #Res BW 100 kHz -	tt RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.000	Avg Hold: 10/10 Trig: Free Run 06 dB dBm	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	0.18 dBm
Swept SA KEYSIGHT Input Court R T → Aligr 1 Spectrum Scale/Div 10 dB B 10.0	tt RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 (#Video BW 300	Avg Hold: 10/10 Trig: Free Run 06 dB dBm		0.18 dBm
Swept SA KEYSIGHT Inpu R T → Aligr I Spectrum Scale/Div 10 dB Out	tt RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	3 	Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.000 #Video BW 300 Y 0.1794 dBm	Avg Hold: 10/10 Trig: Free Run 06 dB dBm	$M \nleftrightarrow \Downarrow \Downarrow \Downarrow \Downarrow$	0.18 dBm
Swept SA KEYSIGHT Input Court R T → Aligr 1 Spectrum Scale/Div 10 dB Div Div <tdd< td=""><td>tt RF pling: DC n: Auto</td><td>Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)</td><td>3 3 2.402 GHz 1.849 GHz 7.196 GHz</td><td>Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 (#Video BW 300 Y 0.1794 dBm -53.03 dBm -54.89 dBm</td><td>Avg Hold: 10/10 Trig: Free Run 06 dB dBm</td><td></td><td>0.18 dBm</td></tdd<>	tt RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	3 3 2.402 GHz 1.849 GHz 7.196 GHz	Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 (#Video BW 300 Y 0.1794 dBm -53.03 dBm -54.89 dBm	Avg Hold: 10/10 Trig: Free Run 06 dB dBm		0.18 dBm
Swept SA KEYSIGHT Inpu R T → Aligr I Spectrum Scale/Div 10 dB Out Out <td>tt RF pling: DC n: Auto</td> <td>Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)</td> <td>3</td> <td>Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 0 #Video BW 300 Y 0.1794 dBm -53.03 dBm</td> <td>Avg Hold: 10/10 Trig: Free Run 06 dB dBm</td> <td></td> <td>0.18 dBm</td>	tt RF pling: DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	3	Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 0 #Video BW 300 Y 0.1794 dBm -53.03 dBm	Avg Hold: 10/10 Trig: Free Run 06 dB dBm		0.18 dBm
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Swept SA KEYSIGHT Inpu R T → Aligr I Spectrum Scale/Div 10 dB Out Out <td>tt RF pling DC n: Auto</td> <td>Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)</td> <td>2.402 GHz 8.409 GHz 1.966 GHz 3.926 GHz</td> <td>Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 (#Video BW 300 Y 0.1794 dBm -53.03 dBm -54.89 dBm -53.86 dBm</td> <td>Avg Hold: 10/10 Trig: Free Run 06 dB dBm 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>Function Width</td> <td>0.18 dBm</td>	tt RF pling DC n: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	2.402 GHz 8.409 GHz 1.966 GHz 3.926 GHz	Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 (#Video BW 300 Y 0.1794 dBm -53.03 dBm -54.89 dBm -53.86 dBm	Avg Hold: 10/10 Trig: Free Run 06 dB dBm 4 4 4 4 4 4 4 4 4 4 4 4 4	Function Width	0.18 dBm







