

Test Data

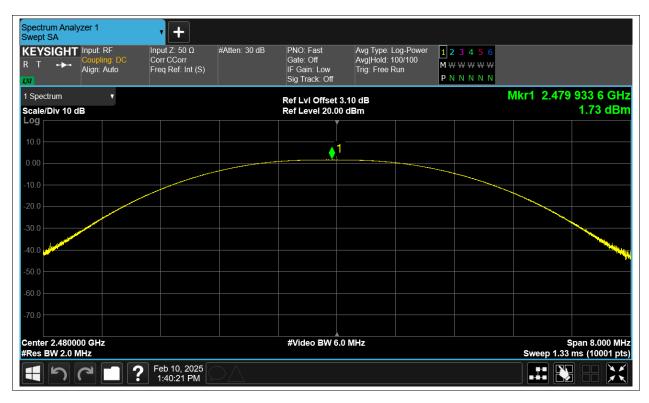
Maximum Conducted Output Power

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	0.951	30	Pass
NVNT	BLE	2442	Ant1	1.055	30	Pass
NVNT	BLE	2480	Ant1	1.731	30	Pass



		Test Gr Power NVNT BLE				
Spectrum Analyzer 1	• +					
Swept SA KEYSIGHT Input: RF Coupling: DC Align: Auto		en: 30 dB PNO: Fast Gate: Off IF Gain: Low Sig Track: Of		wer 1 2 3 4 5 6 M W W W W P N N N N N		
1 Spectrum v		Ref LvI Offs			Mkr1 2.401 876 0 0.95	
Scale/Div 10 dB		Ref Level 20	.00 dBm		0.95	авш
10.0			1			
0.00						
-10.0						
-20.0						
-30.0						
-50.0						
-60.0						
-70.0						
Center 2.402000 GHz		#Video BW			Span 8.00	
#Res BW 2.0 MHz		#VIGEO BVV			Sweep 1.33 ms (1000	
4 って 2 ?	Feb 10, 2025 1:35:22 PM	Δ				
		Power NVNT BLE	2442MHz Ant1			
Spectrum Analyzer 1 Swept SA	• +					
KEYSIGHT R T ↔ Coupling: DC Align: Auto	Input Ζ: 50 Ω #Atte Corr CCorr Freq Ref: Int (S)	en: 30 dB PNO: Fast Gate: Off IF Gain: Low Sig Track: Of				
1 Spectrum v Scale/Div 10 dB Log		Ref LvI Offs Ref Level 20			Mkr1 2.441 877 6 1.05	
10.0						
0.00			1			
-10.0		-				
-20.0						
-30.0						
-40.0						litter.
						and the second
-50.0						
-50.0						
-50.0 -60.0 -70.0 Center 2.442000 GHz		#Video BW	6.0 MHz		Span 8.00	0 MHz
-50.0 -60.0 -70.0	Feb 10, 2025	#Video BW	6.0 MHz		Span 8.00 Sweep 1.33 ms (1000	0 MHz 01 pts)







-6dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	limit	Verdic
NVNT	BLE	2402	Ant1	0.724	0.5	Pass
NVNT	BLE	2442	Ant1	0.72	0.5	Pass
NVNT	BLE	2480	Ant1	0.732	0.5	Pass







Spectr Occup	um Analy ied BW	zer 1		• +						
KEY: R T	SIGHT .≁	Input: RI Coupling Align: Au	g: DC	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S)	Atten: 30 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Fre Avg Hold: Radio Std:			
1 Grap	bh		v			Ref LvI Offset	3.10 dB		Mkr3 2.4803	
	/Div 10.0	dB				Ref Value 23.1	0 dBm			-5.45 dBm
Log 13.1 3.10								3		
-6.90					2-				~~~~	
-16.9 -26.9			*****							
-36.9 -46.9										
-56.9										
-66.9										
	r 2.48000 BW 100.0					#Video BW 30).00 kHz		Sweep 1.33 r	Span 2 MHz ns (10001 pts)
2 Metr	ics		v							
		Occu	upied Ban	dwidth 1.0518 MHz				Total Power	8.00 dBm	
			smit Freq Bandwidt		14.964 kHz 732.5 kHz			% of OBW Power x dB	99.00 % -6.00 dB	
	5	2]?	Feb 10, 2025 1:40:49 PM						



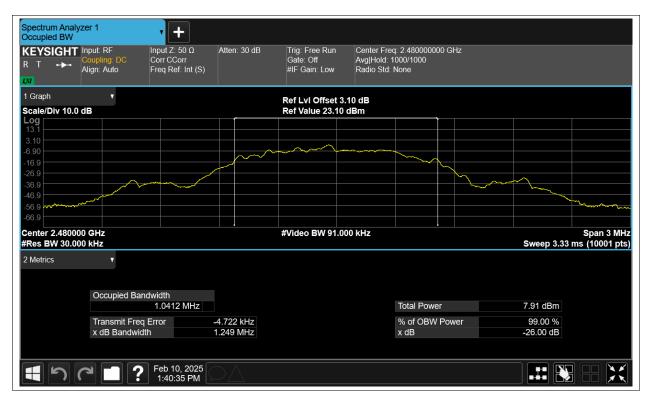
Occupied Channel Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	BLE	2402	Ant1	1.042
NVNT	BLE	2442	Ant1	1.047
NVNT	BLE	2480	Ant1	1.041











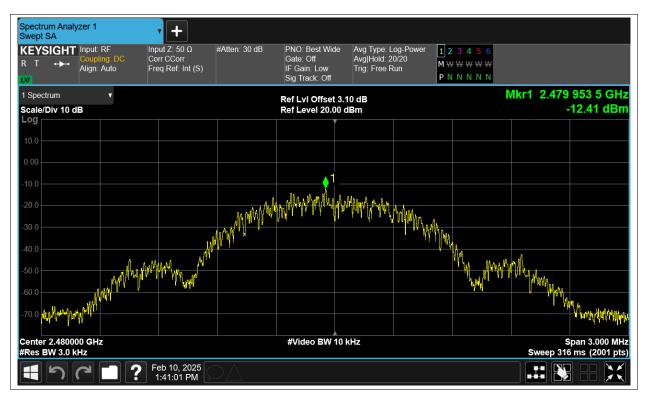
Maximum Power Spectral Density Level

Condition	Mode	Frequency (MHz)	Antenna	Max PSD (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	-13.886	8	Pass
NVNT	BLE	2442	Ant1	-15.212	8	Pass
NVNT	BLE	2480	Ant1	-12.414	8	Pass











Band Edge

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-56.53	-20	Pass
NVNT	BLE	2480	Ant1	-56.91	-20	Pass



	F	Sand Edge N	Test Grap	hs 402MHz Ant ²	1 Ref	
Spectrum Analyzer 1						
Swept SA KEYSIGHT Input: RF	Γ	tten: 30 dB	PNO: Best Wide	Avg Type: Log	-Power 1 2 3 4 5 6	
R T	Corr CCorr Freq Ref: Int (S)		Gate: Off IF Gain: Low Sig Track: Off	Avg Hold: 300 Trig: Free Run	/300	
1 Spectrum			Ref LvI Offset 3			Mkr1 2.401 984 GHz
Scale/Div 10 dB			Ref Level 20.00	dBm		-0.56 dBm
10.0						
0.00				\sim		
-10.0						
-20.0			/			
-30.0		\sim	1		~	
-40.0						
-50.0	ana and how how all and the	~the second s			Low Martine and Martin and Martine and Artine	mar have been all here
-60.0 Ann har wall	. Jartelling and and and a				- Contraction of the State	P Hut Warman Manus
-70.0						
Center 2.402000 GHz #Res BW 100 kHz			#Video BW 30) kHz		Span 8.000 MHz #Sweep 50.0 ms (1001 pts)
	Feb 10, 2025	\wedge				
	1:39:43 PM					
	Por				mission	
Spectrum Apolyzer 1		nd Edge NVI	NT BLE 2402	2MHz Ant1 E	mission	
Spectrum Analyzer 1 Swept SA	• +					
Swept SA KEYSIGHT Input: RF R T Coupling: DC	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off	Avg Type: Log Avg Hold: 20/2	Power 123456 M W W W W W	
Swept SA KEYSIGHT R T ↔ Coupling. DC Align: Auto	τ Input Ζ: 50 Ω #At	tten: 30 dB	PNO: Fast	Avg Type: Log	-Power 1 2 3 4 5 6 20 M W W W W	
Swept SA KEYSIGHT R T P Align: Auto I Spectrum Scale/Div 10 dB	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 d B	Power 123456 M W W W W W	Mkr1 2.402 0 GHz -0.81 dBm
Sivept SA Input: RF R T → Coupling: DC Align: Auto Auto I Spectrum v Scale/Div 10 dB Log 10.0	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 d B	Power 123456 M W W W W W	
Swept SA KEYSIGHT R T ↔ I Spectrum Scale/Div 10 dB Log 10.0	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 d B	Power 123456 M W W W W W	-0.81 dBm
Swept SA Input: RF R T → Coupling: DC Align: Auto 1 Spectrum ▼ Scale/Div 10 dB ■ Log 10.0 ■ ■ ■ ■ -10.0 ■ ■ ■ ■ ■ -20.0 ■ ■ ■ ■ ■	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 d B	Power 123456 M W W W W W	
Swept SA Input: RF R T → 1 Spectrum Scale/Div 10 dB 10.0 -20.0 -30.0 -40.0	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 123456 M W W W W W	-0.81 dBm
Swept SA Input: RF R T → 1 Spectrum v Scale/Div 10 dB 0.00 10.0 0.00 -10.0 0.00 -30.0 0.00	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 d B	Power 123456 M W W W W W	-0.81 dBm
Swept SA Input: RF R T + Coupling: DC Align: Auto 1 Spectrum v Scale/Div 10 dB v 10.0 10.0 10.0 20.0 <	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 123456 M W W W W W	-0.81 dBm
Sivept SA Input: RF R T → Coupling: DC Align: Auto I Spectrum ▼ Scale/Div 10 dB 10.0 -10.0 -20.0 -30.0 -70.0	Input Z: 50 Ω #At Corr CCorr	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 123456 M W W W W W	-0.81 dBm
Swept SA KEYSIGHT R T Ispectrum Coupling: DC Align: Auto 1 Spectrum V Scale/Div 10 dB 0 Log 1 100 0 -20.0 0 -30.0 0 -40.0 0 -80.0 0 Start 2.30600 GHz #Res BW 100 kHz 5 Marker Table Mode Trace Mode Trace	Input Z: 50 Ω #At Corr CCorr Freq Ref: Int (S)	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 123456 M W W W W W	-0.81 dBm
Swept SA Input: RF R T → Coupling: DC Align: Auto Align: Auto Input: RF I Spectrum v Scale/Div 10 dB v Scale/Div 10 dB	Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S) Input Z: 50 Ω Corr Ccorr Freq Ref: Int (S)	tten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00 #Video BW 300 #Video BW 300 Y -0.8058 dBm -57.77 dBm	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 1 2 3 4 5 6 M W W W W W P N N N N N 	-0.81 dBm
Swept SA Input: RF R T	X 2.402 0	itten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00 #Video BW 300 #Video BW 300	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 1 2 3 4 5 6 M W W W W W P N N N N N 	-0.81 dBm
Swept SA Input: RF R T	Input Z: 50 Ω Corr Corr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr Corr #Al Input Z: 50 Ω #Al V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 2.402 0 2.363 6 2.363 6	itten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00 #Video BW 300 #Video BW 300 -57.77 dBm -59.72 dBm	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 1 2 3 4 5 6 M W W W W W P N N N N N 	-0.81 dBm
Swept SA Input: RF Coupling: DC Align: Auto I Spectrum V Scale/Div 10 dB V Scale/Div 10 dB V 200	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) #Al Input Z: 50 Ω Corr CCorr #Al Input Z: 50 Ω #Al X 2.400 Ω 2.400 Ω 2.390 Ω	itten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3 Ref Level 20.00 #Video BW 300 #Video BW 300 -57.77 dBm -59.72 dBm	Avg Type: Log Avg Hold: 20/2 Trig: Free Run .06 dB dBm	Power 1 2 3 4 5 6 M W W W W W P N N N N N 	-0.81 dBm







Conducted RF Spurious Emission

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-50.1	-20	Pass
NVNT	BLE	2442	Ant1	-50.12	-20	Pass
NVNT	BLE	2480	Ant1	-50.55	-20	Pass



			Test Grap	าร			
		Tx. Spuriou	IS NVNT BLE 2	402MHz Ant1 R	ef		
Spectrum Analyzer 1 Swept SA	+						
KEYSIGHT Input: RF R T T Align: Auto Input: RF		#Atten: 30 dB	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Powe Avg Hold: 300/300 Trig: Free Run	er 123456 M \ W W W W P N N N N N		
1 Spectrum v	· · · · · · · · · · · · · · · · · · ·		Ref Lvl Offset 3.	06 dB		Mkr1 2.401 98	
Scale/Div 10 dB Log			Ref Level 20.00	dBm		0.4	41 dBm
10.0							
0.00			↓ 1				
-10.0					- Marine Marine		
-20.0							
and the second sec							hore and the second sec
-30.0							سالىمى
-40.0							
-50.0							
-60.0							
-70.0							
Center 2.4020000 GHz			#Video BW 300) kHz		Span	1.500 MHz
#Res BW 100 kHz						Sweep 1.00 ms	
	Peb 10, 2025 1:36:32 PM						
	Tx	. Spurious N	VNT BLE 240	2MHz Ant1 Emis	sion		
Spectrum Analyzer 1 Swept SA	Tx	. Spurious N	NVNT BLE 240	2MHz Ant1 Emis	ssion		
Swept SA	τ Input Ζ: 50 Ω	a. Spurious № #Atten: 30 dB	PNO: Fast	Avg Type: Log-Powe	er 1 23456		
Swept SA KEYSIGHT Input: RF R T Coupling: DC Align: Auto	• +	·	PNO: Fast Gate: Off IF Gain: Low		er 123456 M₩₩₩₩₩₩		
Swept SA KEYSIGHT Input: RF R T Coupling: DC	Input Z: 50 Ω Corr CCorr	·	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run	er 1 23456	Mkr1 2.4	02 GHz
Swept SA KEYSIGHT R T I Imput: RF Coupling: DC Align: Auto 1 Spectrum Y Scale/Div 10 dB	Input Z: 50 Ω Corr CCorr	·	PNO: Fast Gate: Off IF Gain: Low	Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB	er 123456 M₩₩₩₩₩₩		02 GHz 07 dBm
Swept SA KEYSIGHT R T I Spectrum Scale/Div 10 dB Log 10.0 1	Input Z: 50 Ω Corr CCorr	·	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3.	Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB	er 123456 M₩₩₩₩₩₩		
Swept SA KEYSIGHT R T → Coupling: DC Align: Auto 1 Spectrum Scale/Div 10 dB Log 1.00 1.00	Input Z: 50 Ω Corr CCorr	·	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3.	Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB	er 123456 M₩₩₩₩₩₩	-1.0	07 dBm
Swept SA KEYSIGHT R T → Coupling: DC Align: Auto 1 Spectrum Scale/Div 10 dB Log 0.00	Input Z: 50 Ω Corr CCorr	·	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3.	Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB	er 123456 M₩₩₩₩₩₩	-1.0	
Swept SA KEYSIGHT R T I Spectrum I Spectrum Scale/Div 10 dB Log 10.0 -10.0 -30.0 -40.0	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 123456 M₩₩₩₩₩₩	-1.0	07 dBm
Swept SA KEYSIGHT Input: RF R T → Coupling: DC IV I Spectrum ▼ Scale/Div 10 dB 0 1 1 000 1 0 1 1 -20.0 -30.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 <th< td=""><td>Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)</td><td>#Atten: 30 dB</td><td>PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00</td><td>Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB</td><td>er 123456 M₩₩₩₩₩₩</td><td>-1.0</td><td>07 dBm</td></th<>	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00	Avg Type: Log-Pow Avg]Hold: 5/5 Trig: Free Run 06 dB	er 123456 M₩₩₩₩₩₩	-1.0	07 dBm
Swept SA Input: RF R T Auto I Spectrum V Scale/Div 10 dB 100 -200 -300 -40.0 -70.0	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 123456 M₩₩₩₩₩₩	-1.	07 dBm
Swept SA KEYSIGHT Input: RF R T → Coupling: DC IV I Spectrum ▼ Scale/Div 10 dB 0 1 1 000 1 0 1 1 -20.0 -30.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 -40.0 <th< td=""><td>Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)</td><td>#Atten: 30 dB</td><td>PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00</td><td>Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm</td><td>er 123456 M₩₩₩₩₩₩</td><td>-1.</td><td>07 dBm</td></th<>	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 123456 M₩₩₩₩₩₩	-1.	07 dBm
Swept SA KEYSIGHT Input: RF R T → Coupling: DC I Spectrum ▼ Scale/Div 10 dB ▼ 100 ↓ ↓ 100 ↓ ↓ 100 ↓ ↓ 100 ↓ ↓ 200 ↓ ↓ 100 ↓ ↓ 200 ↓ ↓ 300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ -300 ↓ ↓ ↓ -300 ↓ ↓ ↓ -300 ↓	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 123456 M₩₩₩₩₩₩	-1.	07 dBm
Swept SA Input: RF R T Auto 1 Spectrum V Scale/Div 10 dB Log 1 1 1 100 1 Scale/Div 10 dB 200 300	Length L	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref Level 20.000	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 123456 M₩₩₩₩₩₩	-1.	07 dBm
Swept SA Input: RF R T Align: Auto I Spectrum V Align: Auto I Spectrum V Scale/Div 10 dB Log 1 1 10.0 1 -20.0 1 -30.0 -40.0 -50.0 -60.0 Start 30 MHz #Res BW 100 kHz 5 Sale view 5 Marker Table V 1 N 1 f	Linput Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 #Video BW 300 #Video BW 300 Y -1.072 dBm -54.17 dBm	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 1 2 3 4 5 6 M W W W W W P N N N N N 	-1.	07 dBm
Swept SA KEYSIGHT R T I Spectrum I Spectrum Scale/Div 10 dB Log 1 100 1 -200 1 -30.0 1 -40.0 - -50.0 - -70.0 - Start 30 MHz * #Res BW 100 kHz * 5 Marker Table * Mode Trace Scale 1 1 f 3 N 1 f	Length 2: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 # # #Video BW 300 Y -1.072 dBm -54.17 dBm -55.03 dBm -55.05 dBm	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 1 2 3 4 5 6 M W W W W W P N N N N N 	-1.	07 dBm
Sivept SA KEYSIGHT Input: RF R T Ispectrum V Scale/Div 10 dB 0 Log 1 0 100 1 0 -20.0	Length 2: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3, Ref Level 20.00 #Video BW 300 Y -1.072 dBm -54.17 dBm -53.63 dBm	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 1 2 3 4 5 6 M W W W W W P N N N N N 	-1.	07 dBm
Swept SA KEYSIGHT R T I Spectrum 1 Spectrum Scale/Div 10 dB Log 1 100 1 -200 - -30.0 - -40.0 - -50.0 - -70.0 - Start 30 MHz - #Res BW 100 kHz - 5 Marker Table 1 1 1 1 5 1 1 1	Length 2: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Ref LvI Offset 3. Ref Level 20.00 # # #Video BW 300 Y -1.072 dBm -54.17 dBm -55.03 dBm -55.05 dBm	Avg Type: Log-Pow Avg Hold: 5/5 Trig: Free Run 06 dB dBm	er 1 2 3 4 5 6 M W W W W W P N N N N N 	-1.	07 dBm







