



Sub6 n25(2)_10 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB





Sub6 n25(2)_15 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB





Sub6 n25(2)_15 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB





Sub6 n25(2)_15 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB





Sub6 n25(2)_20 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB





Sub6 n25(2)_20 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB





Sub6 n25(2)_20 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



Spectrum Analy Swept SA	yzer 1	+					Frequenc	y v 🔛
KEYSIGHT RL +++	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Power (Trig: Free Run	RMS123456 A WWWWW A A A A A A	Center Frequency 15.000000000 GHz	Settings
1 Spectrum Scale/Div 10 d	TR.		Ref Level -20.00	dBm		.241 23 GHz 87.336 dBm	Span 10.0000000 GHz	
Log							Swept Span Zero Span	
-30.0							Full Span	
-40.0							Start Freq 10.000000000 GHz	
							Stop Freq 20.000000000 GHz	
							AUTO TUNE	
						1 RMS	CF Step 1.00000000 GHz	
-90.0				a hind a state of the state	Al Businessen der beite. un		Auto Man	
							Freq Offset 0 Hz	
Start 10.000 G #Res BW 1.0 M			#Video BW 3.0	MHz		Stop 20.000 GHz 4 ms (40000 pts)	X Axis Scale Log Lin	Local
1	C 🗌	Jul 08, 2024 4:16:22 PM					Signal Track (Span Zoom)	1

Sub6 n25(2)_5 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analyz Swept SA	er 1 🔹 🕇	-	3				\$	Frequency	▼ <mark> \$¹/</mark> 218
	nput: RF Soupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off		1 2 3 4 5 6 A WW WW W A A A A A A A	Researce	equency 0000 GHz	Settings
1 Spectrum Scale/Div 10 dB Log	•	F	Ref Level -20.00) dBm	Mkr1 19.990 -86.0	6 50 GHz 834 dBm	Swep	ot Span	
-30.0								Span I Span	
-40.0							Carrieranderster	0000 GHz	
-60.0								0000 GHz	
-80.0						R.1	CF Step	0000 GHz	
-90.0				an laite, the later state and			Auto Man Freg Offse	at .	
-110							0 Hz X Axis Sc		Local
Start 10.000 GH: #Res BW 1.0 MH		Jul 08, 2024 4:20:10 PM	#Video BW 3.0	MHz	Stop Sweep ~20.4 ms	20.000 GHz (40000 pts)	Log Lin Signal Tra (Span Zoor		

Sub6 n25(2)_5 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB



Spectrum Analy Swept SA	/zer 1	+	2				₽	Frequency	▼ <mark>\$12</mark> 215
REYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off		2 3 4 5 6		quency 0000 GHz	Settings
1 Spectrum Scale/Div 10 d	▼ B	F	tef Level -20.00) dBm	Mkr1 19.632 -86.4	99 GHz 55 dBm	Span 10.00000 Swep Zero S	t Span	
-30.0								Span	
-50.0							10.00000 Stop Freq	0000 GHz	
-70.0								0000 GHz	
-90.0	The second s	And Principality of Stationary Station	a mer en sen en ester	And parate, while the feelow souther			CF Step 1.000000 Auto	000 GHz	
-100							Man Freq Offse 0 Hz	t	
Start 10.000 Gi #Res BW 1.0 N			#Video BW 3.0	MHz	Stop 2 Sweep ~20.4 ms	20.000 GHz (40000 pts)	X Axis Sca Log Lin	le	Local
ا ک		Jul 08, 2024 4:22:00 PM					Signal Tra (Span Zoon		

Sub6 n25(2)_5 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analy Swept SA	yzer 1	+	3				₽	Frequency	▼ <mark> \$¹/</mark> 218
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Power (R Trig: Free Run	MS123456 AWWWWW AAAAAA	and the second second	quency 0000 GHz	Settings
1 Spectrum Scale/Div 10 d	۲ IB	F	Ref Level -20.0	0 dBm		468 24 GHz 6.064 dBm	Span 10.00000 Swep Zero S	t Span	
-30.0								Span	
-50.0							10.00000 Stop Freq	0000 GHz	
							AUTO	TUNE	
-80.0	a a fair a dhi a dhi a dha a a	and the second second second		an Antoin phone and phone and		1	CF Step 1.000000 Auto	000 GHz	
-100		gy and the first of the second sec					Man Freq Offse 0 Hz	t	
Start 10.000 G #Res BW 1.0 M			#Video BW 3.0) MHz		top 20.000 GHz ms (40000 pts)	X Axis Sca Log Lin	le	Local
1	C	Jul 08, 2024 4:23:51 PM					Signal Tra (Span Zoon		

Sub6 n25(2)_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analy Swept SA	vzer 1 ,	+	3					Frequency	/ 1器
KEYSIGHT RL ↔	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: P Trig: Free Ru	ower (RMS <mark>123456</mark> A WWWWW A A A A A A	15.0000	requency 100000 GHz	Settings
1 Spectrum Scale/Div 10 d	₹ B	F	Ref Level -20.0	0 dBm	Mkr1	19.078 73 GHz -85.840 dBm	Swe	000 GHz ept Span o Span	
-30.0								ıll Span	
-50.0							10.0000 Stop Fre	00000 GHz	
							AU		
-90.0		and the second	L BE PERSON Dest Inte	atulta da catada da c	Mark Wasterium, water	1 RMS	Auto		
-100							Mar Freq Off 0 Hz		
Start 10.000 G #Res BW 1.0 M			#Video BW 3.0	0 MHz	Sweep	Stop 20.000 GHz ~20.4 ms (40000 pts)	X Axis S Log Lin	and the second sec	Local
1	C [? Jul 08, 2024 4:26:49 PM					Signal Ti (Span Zo		

Sub6 n25(2)_10 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB



Spectrum Analy Swept SA	vzer 1	+					\$	Frequency	/ 1器
KEYSIGHT RL ↔→→	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off		2 3 4 5 6 WWWWW A A A A A	15.000	requency 000000 GHz	Settings
1 Spectrum Scale/Div 10 d Log	T B	,	Ref Level -20.0	0 dBm	Mkr1 19.789 -87.0	99 GHz 90 dBm	Sw	0000 GHz ept Span o Span	
-30.0							F	ull Span	
-40.0							(Constanting of	000000 GHz	
-60.0							Stop Fre 20.000	eq 000000 GHz	
-70.0						R\$_	CF Step	TO TUNE	
-90.0							Aut Ma	n	
							Freq Off 0 Hz X Axis S		Local
Start 10.000 G #Res BW 1.0 M			#Video BW 3.0	0 MHz	Sweep ~20.4 ms (0.000 GHz 40000 pts)	Lo Lin)	
		2 JUI 08, 2024 4:28:38 PM					Signal T (Span Zo		

Sub6 n25(2)_10 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analy Swept SA		+	#Atten: 0 dB	PNO: Fast	#Avg_Type_Power (RMS1 2 3 4 5	Frequency	- v 😤
	Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: High Sig Track: Off	Trig: Free Run	15.00000000 GHz	Settings
1 Spectrum Scale/Div 10 d	¥		Ref Level -20.0	0 dBm	Mkr1 19.035 73 GI -87.290 dB		
-30.0			Í			Zero Span Full Span	
40.0						Start Freq 10.00000000 GHz	
						Stop Freq 20.00000000 GHz	
						AUTO TUNE	
-90.0	Shaddan adam titi harak	1. Tiklatilta tar sili saita d	Tation Jacon Million 11			CF Step 1.000000000 GHz	
-100				ind difficult of the state of the	Attes and in the Indiana distance of the Indiana dista	Man Freq Offset	
						0 Hz	Local
Start 10.000 G #Res BW 1.0 N			#Video BW 3.0) MHz	Stop 20.000 G Sweep ~20.4 ms (40000 p		Local
エ		? Jul 08, 2024 4:30:30 PM	$\supset \triangle$			Signal Track (Span Zoom)	

Sub6 n25(2)_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analy Swept SA	yzer 1	+				States of the second	\$	Frequency	() 器
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	15.000	requency 000000 GHz	Settings
1 Spectrum Scale/Div 10 d	iB		Ref Level -20.0	0 dBm	Mkr1	19.996 25 GHz -86.625 dBm	Sw	0000 GHz ept Span o Span	
-30.0							F	ull Span	
-50.0							Start Fre 10.0000 Stop Fre	000000 GHz	
								000000 GHz	
-80.0			and and activate	tindisi jalim adalah tundon, j		R. 1.	1	00000 GHz	
-100							Aut Mar Freq Off	ī	
-110 Start 10.000 G	Hz		#Video BW 3.0) MHz		Stop 20.000 GHz	0 Hz X Axis S Loc	and and the second s	Local
#Res BW 1.0 M		? Jul 08, 2024 4:33:26 PM			Sweep	~20.4 ms (40000 pts)	Lin Signal T (Span Zo	rack	

Sub6 n25(2)_15 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB



Spectrum Analy Swept SA KEYSIGHT RL +++		+ Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off		L		Frequency requency 00000 GHz	Settings
1 Spectrum Scale/Div 10 di	B		Ref Level -20.00		Mkr1 19.174 48 -86.772	GHz	Swe	000 GHz ept Span o Span	
-30.0							Start Fre	ull Span q 1000000 GHz	
								9 100000 GHz TO TUNE	
80.0 90.0			ar distanti arang	Mit warden in an in an in a far	AN ANALY THE PARTY AND	RMS	CF Step 1.00000 Auto Mar	0000 GHz	
-100 -110			#Video BW 3.0	MHz	Stop 20.0		Freq Off 0 Hz X Axis S	set cale	Local
#Res BW 1.0 M		Jul 08, 2024 4:35:17 PM		MHZ	Stop 20.0 Sweep ~20.4 ms (400		Log Lin Signal Ti (Span Zo	ack	

Sub6 n25(2)_15 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analy Swept SA		+	#Atten: 0 dB	PNO: Fast	#Avg Type: Power (RMS 1		\$	Frequency	· • 🚟
	Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: High Sig Track: Off	Trig: Free Run A¥	• • • • • • • • • • • • • • • • • • •	15.000	requency 000000 GHz	Settings
1 Spectrum Scale/Div 10 d	₹ B		Ref Level -20.0	0 dBm	Mkr1 19.164 9 -87.28	98 GHz 1 dBm	Contraction of the local division of the loc	0000 GHz	
-30.0			Į į					o Span ull Span	
40.0							Start Fre 10.000	eq 000000 GHz	
							Stop Fre 20.000	q 000000 GHz	
70.0								TO TUNE	
-80.0		. elén de la celta de la coma de la celera	in ancient proposate	and the state of the second state	ana da ta	RMS	CF Step 1.0000	00000 GHz	
-100 Anniholder		denter de de Mil	ي منظرة متلاف ال	lintellinist hit our it parties white we do		and the first state of	Ma Freq Off	ī	
-110 Start 10.000 G			#Video BW 3.0) MHz		.000 GHz	0 Hz X Axis S Loç		Local
#Res BW 1.0 N		Jul 08, 2024 4:37:08 PM	Δ		Sweep ~20.4 ms (4	0000 pts)	Signal T (Span Zo		

Sub6 n25(2)_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analy Swept SA	yzer 1	+	3				Free	juency 🔹 🔛
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Pow Trig: Free Run	er (RMS <mark>123456</mark> A WW WW W A A A A A A A	Center Frequence 15.000000000	Settings
1 Spectrum Scale/Div 10 d	▼ IB	F	Ref Level -20.0	0 dBm	Mkr1	19.995 50 GHz -85.665 dBm	Span 10.0000000 GH Swept Span Zero Span	
-30.0							Full Span	
-50.0							10.000000000 Stop Freq 20.000000000	
-70.0							AUTO TUN	
-90.0	the second s		n de service de la complete La complete de la complete La complete de la complete de la complete La complete de la comp	u yan ing a bilaya yan kilipar yang Manang kanang	an a	R	CF Step 1.000000000 G Auto Man	Hz
-100							Freq Offset 0 Hz	
Start 10.000 G #Res BW 1.0 M			#Video BW 3.0	MHz		Stop 20.000 GHz 20.4 ms (40000 pts)	X Axis Scale Log Lin	Local
5		Jul 08, 2024 4:40:06 PM					Signal Track (Span Zoom)	

Sub6 n25(2)_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB



	Input: RF	+ Input Ζ: 50 Ω	#Atten: 0 dB	PNO: Fast	#Avg Type: Power (F	RMS123456	Center F	Frequency	
	Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: High Sig Track: Off	Trig: Free Run	A WW WW W	RECEIPTION OF THE	00000 GHz	Settings
1 Spectrum Scale/Div 10 dl	•		Ref Level -20.0	0 dBm		469 71 GHz 36.881 dBm	10.0000	000 GHz	
Log								ept Span 5 Span	
-30.0							Fi Start Fre	ull Span	
							10.0000	00000 GHz	
							Stop Fre 20.0000	q 00000 GHz	
							AU	TO TUNE	
80.0			. It is an			1 RMS	CF Step 1.00000	0000 GHz	
-100		Sector Strategy and	a tagaya kana ka da	angeneration and a second s	An an office of the second sec	in the state of the second	Aut Mar		
							Freq Off 0 Hz	set	
Start 10.000 GH #Res BW 1.0 M			#Video BW 3.0) MHz		Stop 20.000 GHz ms (40000 pts)	X Axis S Log Lin	and the second se	Local
150		Jul 08, 2024 4:41:55 PM	Δ				Signal Ti (Span Zo		

Sub6 n25(2)_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analyzer 1 Swept SA	+			Frequency	- 1器
R L + Align: Auto	Input Z: 50 Ω #Atten: 20 Corr CCorr Preamp: 0 Freq Ref: Int (S) NFE: Adaptive	0 dB PNO: Best Wide Off Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run A A A A A A A	Center Frequency 1.85000000 GHz	Settings
1 Spectrum v Scale/Div 10 dB	Ref Lvi Off Ref Level 2	set 27.32 dB 27.32 dBm	Mkr1 1.850 000 GHz -29.330 dBm		
17.3				Full Span	
2.68				Start Freq 1.848000000 GHz	
12.7			DL1 -13.00 dBm	Stop Freq 1.852000000 GHz AUTO TUNE	
32.7				CF Step 400.000 kHz	
52.7	and the second		RMS	Auto Man Freq Offset	
62.7				0 Hz X Axis Scale	Local
Center 1.850000 GHz #Res BW 30 kHz	#Video B	W 100 kHz	Span 4.000 MHz #Sweep ~1.01 s (1001 pts)		

Sub6 n25(2)_5 M_Band Edge_Low_BPSK_1RB



Spectrum Analy Swept SA	zer 1	+					\$	Frequency	• • 謙
KEYSIGHT ^{RL} ↔ ₩	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS <mark>123456</mark> AWWWWW AAAAAA	The second second	requency 0000 GHz	Settings
1 Spectrum Scale/Div 10 dl	B		Ref LvI Offset 27 Ref Level 27.32 o			.850 000 GHz -27.172 dBm	Swe	000 MHz pt Span Span	
17.3							-	II Span	
7.32						RMS	Start Fre 1.84800	9 0000 GHz	
12.7						QL1 -13,00 dBm	Stop Fre 1.85200	न 0000 GHz	
22.7			1				AUT	O TUNE	
42.7							CF Step 400.000	kHz	
52.7	*****						Auto Man		
62.7							Freq Offs 0 Hz	et	
enter 1.85000 Res BW 51 kH			#Video BW 160) kHz	#Sweep	Span 4.000 MHz ∼1.01 s (1001 pts)	X Axis So Log Lin	ale	Local
1		Jul 08, 2024 4:15:05 PM	\mathbb{D}				Signal Tr (Span Zoo		

Sub6 n25(2)_5 M_Band Edge_Low_BPSK_FullRB



Spectrum Analy Channel Power	yzer 1	+					\$	Frequency	- 湯
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.84850 Avg Hold: 300/300 Radio Std: None	0000 GHz	1.84850	requency 00000 GHz	Settings
1 Graph Scale/Div 10.0	₹		Ref LvI Offset 27. Ref Value 30.00 d				Span 4.0000		
20.0							CF Step 400.000) kHz	
10.0						RMS AVG	Auto Mar		
-10.0							Freq Off 0 Hz	set	
-30.0									
-50.0		~~~~~		~~~~~~					
Center 1.84850 Res BW 39.000			/ideo BW 390.00	kHz*	Europe 2.2	Span 4 MHz 0 ms (1001 pts)			
2 Metrics	V KH2 V				Sweep 5.2	o nis (1001 pts)			
Total Chann	el Power	-31.42 dBm / 1.00	MHz						
Total Power	Spectral Densit	y -91.42 dB	m/Hz						Local
4 5		Jul 08, 2024 4:15:15 PM	ÐA						

Sub6 n25(2)_5 M_Extended Band Edge_Low_BPSK_FullRB



Spectrum Analyz Swept SA		+				التعقار ويراجع	quency 🔹 🔣
	nput: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off		1.915000000 G	
1 Spectrum Scale/Div 10 dB Log	•		Ref LvI Offset 27 Ref Level 27.32 c		Mkr1 1.915 000 -29.283	4.00000000 101	
17.3 7.32			M			Full Span Start Freq	
-2.68					DL1 -13	1.913000000 G Stop Freq 1.917000000 G	
-22.7			1			RMS CF Step	E
42.7 52.7				and the second s		400.000 kHz Auto Man	
-62.7			#Video BW 100		Span 4.00	Freq Offset 0 Hz X Axis Scale	Local
#Res BW 30 kH	z	Jul 08, 2024 4:21:14 PM		TKH2	Span 4.00 #Sweep ~1.01 s (100		

Sub6 n25(2)_5 M_Band Edge_High_BPSK_1RB



Spectrum Analyzer 1	+			Frequency	/ • 影
RL +++ Align: Auto	Input Z: 50 Ω #Atten: 2 Corr CCorr Preamp: Freq Ref: Int (S) NFE: Adaptive		#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run A WW WW A A A A A A	Center Frequency 1.915000000 GHz	Settings
1 Spectrum v Scale/Div 10 dB Log	Ref LvI Off Ref Level 2	'set 27.32 dB 27.32 dBm	Mkr1 1.915 008 GHz -25.515 dBm	4.0000000000000	
17.3				Full Span	
-2.68				Start Freq 1.913000000 GHz	
-12.7			DL1 -13.00 dBm	Stop Freq 1.917000000 GHz	
-22.7		1	BMS	AUTO TUNE	
42.7				CF Step 400.000 kHz	
52.7				Man Freq Offset	
-62.7 Center 1.915000 GHz	#Video E	W 160 kHz	Span 4.000 MHz	0 Hz X Axis Scale	Local
#Res BW 51 kHz	? Jul 08, 2024		#Sweep ~1.01 s (1001 pts)		

Sub6 n25(2)_5 M_Band Edge_High_BPSK_FullRB



Spectrum An Channel Pow	alyzer 1	+					\$	Frequency	- 1 器
KEYSIGH	Coupling DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.916500 Avg Hold: 300/300 Radio Std: None	000 GHz	Center Fr 1.916500	equency 0000 GHz	Settings
1 Graph Scale/Div 10	T D dB	1,000,000,000,000,000,000	Ref LvI Offset 27 Ref Value 30.00 c				Span 4.0000 N	1Hz	
Log 20.0							CF Step 400.000	kHz	
10.0							Auto Man		
-10.0							Freq Offs 0 Hz	et	
-30.0	m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				RMS AVG			
-50.0									
Center 1.916 Res BW 39.0			Video BW 390.00) kHz*	Sweep 3.20	Span 4 MHz ms (1001 pts)			
2 Metrics									
Total Char	nnel Power	-24.75 dBm / 1.0	0 MHz						
Total Pow	er Spectral Densit	y -84.75 d	Bm/Hz						Local
د ا	C [Jul 08, 2024 4:20:52 PM	ÐA						

Sub6 n25(2)_5 M_Extended Band Edge_High_BPSK_FullRB



Swept SA	+			Frequency	- • [卷
RL +++ Coupling: DC Align: Auto	Input Z: 50 Ω #Atten: 20 c Corr CCorr Preamp: Of Freq Ref: Int (S) NFE: Adaptive	B PNO: Best Wide f Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run A WW WW A A A A A A	Center Frequency 1.85000000 GHz	Settings
1 Spectrum v Scale/Div 10 dB	Ref Lvi Offse Ref Level 27		Mkr1 1.849 992 GHz -36.641 dBm	Span 4.00000000 MHz Swept Span Zero Span	
17.3				Full Span	
2.68			QL1 -13.00 dBm	1.848000000 GHz Stop Freq 1.852000000 GHz	
22.7				AUTO TUNE	
42.7			RMS	400.000 kHz Auto Man	
62.7				Freq Offset 0 Hz X Axis Scale	Local
Center 1.850000 GHz #Res BW 30 kHz	#Video BW	/ 100 kHz	Span 4.000 MHz #Sweep ~1.01 s (1001 pts)	Log Lin Signal Track	Local

Sub6 n25(2)_10 M_Band Edge_Low_BPSK_1RB



		H Input Z: 50 Ω Corr CCorr Freq Ref. Int (S)	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low	#Avg Type: Pov Trig: Free Run	ver (RMS <mark>123456</mark> A WW WW W A A A A A A	A DOG BOOKS	Frequency 60000 GHz	Settings
1 Spectrum Scale/Div 10 dB	•		Ref LvI Offset 27 Ref Level 27.32 d		Mkr1	1.849 992 GHz -27.711 dBm	Sw	0000 MHz rept Span ro Span	
7.32						RMS	Start Fr	[:] ull Span eq 00000 GHz	
-2.68			1			QL1 -13.00 dBm		eq 00000 GHz ITO TUNE	
32.7 42.7							CF Step 400.00	o 0 kHz	
62.7							Ma Freq Of 0 Hz	in fset	
Center 1.850000 #Res BW 100 kH		Jul 08, 2024 4:22:36 PM	#Video BW 300	kHz	#Swee	Span 4.000 MHz ap ~1.01 s (1001 pts)	X Axis S Lo Lir Signal 1 (Span Z	g I Track	Local

Sub6 n25(2)_10 M_Band Edge_Low_BPSK_FullRB



Spectrum Anal Channel Powe	yzer 1	+					\$	Frequency	- 湯
KEYSIGHT RL +→+	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.8485000 Avg Hold: 300/300 Radio Std: None)00 GHz		requency 00000 GHz	Settings
1 Graph	*		Ref LvI Offset 27				4.0000	MHz	
Scale/Div 10.0) dB		Ref Value 30.00 o	iBm			CF Step	And the second se	
20.0						RMS AVG	400.000 Auto Mar	0	
-10.0						RIES AVG	Freq Off 0 Hz	set	
-20.0									
-50.0									
Center 1.8485 Res BW 39.00			Video BW 390.00) kHz*	Sweep 3.20	Span 4 MHz ms (1001 pts)			
2 Metrics	٣								
Total Chann	nel Power	-31.90 dBm / 1.00) MHz						
Total Power	Spectral Densit	y -91.90 dE	8m/Hz						Local
۲	2	Jul 08, 2024 4:22:45 PM	$\supset \triangle$						

Sub6 n25(2)_10 M_Extended Band Edge_Low_BPSK_FullRB



		Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off		3 4 5 6 WWWW A A A A	Frequen Center Frequency 1.915000000 GHz	cy v 🔆 🧩
1 Spectrum Scale/Div 10 dB	•		Ref LvI Offset 27 Ref Level 27.32 d		Mkr1 1.915 00 -37.03		Span 4.00000000 MHz Swept Span Zero Span	
7.32							Full Span Start Freq 1.913000000 GHz	
2.68					DL1	-13.00 dBm	Stop Freq 1.917000000 GHz	
42.7	and the second		1	La companya		RMS	CF Step 400.000 kHz Auto Man	
52.7 62.7 Senter 1.915000 G	H7		#Video BW 100		Span 4	.000 MHz	Freq Offset 0 Hz X Axis Scale	Local
Eenter 1.915000 G #Res BW 30 kHz	2	Jul 08, 2024 4:27:54 PM		κπ2	Span 4. #Sweep ~1.01 s (*		Log Lin Signal Track (Span Zoom)	

Sub6 n25(2)_10 M_Band Edge_High_BPSK_1RB



Spectrum Analyzer 1 Swept SA KEYSIGHT Input: RF RL + Align: Auto	+ Input Z: 50 Ω #Atten: 20 α Corr CCorr Preamp: Of Freq Ref. Int (S)		#Avg Type: Power (RMS123456 Trig: Free Run AWW WW W	Center Frequency 1.91500000 GHz	Settings
1 Spectrum v Scale/Div 10 dB	NFE: Adaptive Ref LvI Offse Ref Level 27		AAAAAA Mkr1 1.915 012 GHz -30.838 dBm	4.0000000000000	
7.32				Full Span Start Freq 1.91300000 GHz	
2 68			DL1 -13 00 dBm	Stop Freq 1.917000000 GHz	
42.7		1	HMS	AUTO TUNE CF Step 400.000 kHz Auto	
62.7				Man Freq Offset 0 Hz	
Center 1.915000 GHz #Res BW 100 kHz	#Video BW	/ 300 kHz	Span 4.000 MHz #Sweep ~1.01 s (1001 pts)		Local

Sub6 n25(2)_10 M_Band Edge_High_BPSK_FullRB



Spectrum Analy Channel Power	yzer 1	+					\$	Frequency	- 1
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.91650 Avg Hold: 300/300 Radio Std: None	00000 GHz	personal address of the second	requency 00000 GHz	Settings
UI 1 Graph Scale/Div 10.0	T AR	R	ef LvI Offset 27.3 tef Value 30.00 dE				Span 4.0000	MHz	
20.0							CF Step 400.000		
10.0							Auto Mar		
-10.0							Freq Off 0 Hz	set	
-30.0						RMS AVG			
-50.0									
Center 1.9165 Res BW 39.00		<u> </u>	/ideo BW 390.00	∣ ↓ kHz*	Sweep 3.2	Span 4 MHz 0 ms (1001 pts)			
2 Metrics					·				
Total Chann	el Power	-27.53 dBm / 1.00	MHz						Local
Total Power	Spectral Densit	-87.53 dB	m/Hz						Local
1	C []	? Jul 08, 2024 4:27:31 PM	ÐA						

Sub6 n25(2)_10 M_Extended Band Edge_High_BPSK_FullRB



Spectrum Analy Swept SA		+				_			Frequency	· • 😤
KEYSIGHT RL +++	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: B Gate: O IF Gain: Sig Trac	Low	#Avg Type: P Trig: Free Ru	ower (RMS 1 2 3 4 5 6 A WW WW W A A A A A A	1.850	Frequency 000000 GHz	Settings
1 Spectrum Scale/Div 10 d Log	▼ IB	F	tef Lvi Offset 27. tef Level 27.32 d	32 dB		Mkr1	1.850 000 GHz -39.095 dBm		00000 MHz wept Span	
17.3				ſ	7				ero Span Full Span	
-2.68								Start F 1.848 Stop F	000000 GHz	
-12.7					1		OL1-13.00 dBm	1.852	UTO TUNE	
32.7			9 ¹	/		5		CF Ste 400.0	:p 00 kHz	
52.7 		an a	and the second			~~~~	RMS	AI M Freq C		
-62.7 Center 1.85000			#Video BW 100	kHz			Span 4.000 MHz		Scale	Local
#Res BW 30 kł		Jul 08, 2024 4:29:44 PM				#Sw	eep ~1.01 s (1001 pts)	Signal	n	

Sub6 n25(2)_15 M_Band Edge_Low_BPSK_1RB



Spectrum Analyzer Swept SA KEYSIGHT Inc	out RF	+ Input Ζ: 50 Ω	#Atten: 20 dB	PNO: Best Wide	#Avg Type_Po	wer (RMS <mark>1 2 3 4 5 6</mark>	Center	Frequency Frequency	
	oupling: DC ign: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	A A A A A A A		00000 GHz	Settings
1 Spectrum Scale/Div 10 dB	•		Ref LvI Offset 27 Ref Level 27.32 d		Mkr1	1.850 000 GHz -27.638 dBm	4.0000 Sw	0000 MHz ept Span o Span	
17.3								ull Span	
2.68						RMS	Start Fre 1.8480	eq 00000 GHz	
12.7				/		DL1 -13.00 dBm	Stop Fre 1.8520	eq 00000 GHz	
32.7			1	-			AU CF Step	TO TUNE	
42.7							400.00) kHz o	
62.7							Ma Freq Off 0 Hz		
Center 1.850000 (Res BW 150 kHz			#Video BW 470	kHz	#Swee	Span 4.000 MHz ep ~1.01 s (1001 pts)	X Axis S Loc	1	Local
- n c	1	Jul 08, 2024 4:29:14 PM	ÐA				Signal T (Span Zo		

Sub6 n25(2)_15 M_Band Edge_Low_BPSK_FullRB



KEYSIGHT RL Input Z: 50 0 Dor Coupling, DC Align: Auto Input Z: 50 0 Dor Coupling, DC Align: Auto Atten: 20 dB Preamp; Off Freq Ref. Int (S) NFE: Adaptive Tip: Free Run Gate: Off Preq Ref. Int (S) NFE: Adaptive Center Frequency Radio Std None Center Frequency Radio Std None Settings 1 Graph Ref Lvl Offset 27.32 dB Ref Value 30.00 dBm Ref Value 30.00 dBm Center Frequency Radio Std None Span 4.0000 MHz Span 4.0000 MHz Span 4.0000 MHz Span 4.0000 MHz Span 4.0000 MHz Span 4.0000 MHz Freq Offset 0 Hz Difference Span 4.0000 MHz Span 4	Spectru	m Analyzer 1 I Power	•	+				л	\$	Frequency	▼ \$\begin{bmatrix} \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$
I Graph Ref Lvi Offset 27.32 dB Span 4.0000 MHz Cog Ref Value 30.00 dBm CF Step 400.000 MHz 100 RMS AVG RMS AVG Auto 100 RMS AVG Ref Offset Auto 200 RMS AVG Ref Offset Auto 100 RMS AVG Ref Offset Auto 200 Ref Using and	RL	Coup	ling: DC	Corr CCorr Freq Ref: Int (S)	Preamp: Off	Gate: Off	Avg Hold: 300/300	00 GHz			Settings
200 2	1 Graph Scale/D		•						4.0000 N	ИНz	
10.0 Freq Offset 20.0 Freq Offset 30.0 Freq Offset 40.0 Freq Offset 50.0 Freq Offset 60.0 Freq Offset Center 1.848500 GHz Video BW 390.00 kHz* Sweep 3.20 ms (1001 pts) Sweep 3.20 ms (1001 pts) 2 Metrics Total Channel Power -30.67 dBm / 1.00 MHz -90.67 dBm/Hz	20.0 10.0								400.000		
40.0 50.0 60.0 Center 1.848500 GHz Res BW 39.000 kHz Total Channel Power Total Channel Power -30.67 dBm / 1.00 MHz -90.67 dBm/Hz Local	-10.0							RMS AVG	and the second second second	et	
600 Center 1.848500 GHz Video BW 390.00 kHz* Span 4 MHz Center 1.848500 GHz Video BW 390.00 kHz* Sweep 3.20 ms (1001 pts) 2 Metrics Total Channel Power -30.67 dBm / 1.00 MHz Total Channel Power -30.67 dBm / 1.00 MHz -90.67 dBm/Hz	-40.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			~~~~~						
Res BW 39.000 kHz Sweep 3.20 ms (1001 pts) 2 Metrics Total Channel Power -30.67 dBm / 1.00 MHz Total Power Spectral Density -90.67 dBm/Hz	-60.0	1.848500 GH	Iz		Video BW 390.00	0 kHz*		Span 4 MHz			
Total Power Spectral Density -90.67 dBm/Hz	Res BW	/ 39.000 kHz					Sweep 3.20 r				
											Local

Sub6 n25(2)_15 M_Extended Band Edge_Low_BPSK_FullRB



R L 🔸 Aligi		Input Z: 50 Ω Corr CCorr Freq Ref: Int (NFE: Adaptive	Pro S)	tten: 20 dB eamp: Off	Gate: IF Gai		#Avg Type: P Trig: Free Ru	ower (RMS <mark>1234</mark> n A WW V A A A A	₩₩		Frequenc Frequency 000000 GHz	y v 🔛
Na 1 Spectrum Scale/Div 10 dB Log	•	NFE. Adaptive	Ref L	∟vi Offset ∟evel 27.3	27.32 dB		Mkr1	1.915 000 (-37.745 d	GHz	S	00000 MHz wept Span ero Span	
7.32			\bigcap							Start F	Full Span req 000000 GHz	
12.7								DL1 -13.0	0 dBm	Stop F		
32.7		~			1					CF Ste	UTO TUNE p 00 kHz	
52.7						anna a tha sing a			RMS	M Freq C	uto an iffset	
62.7 Center 1.915000 G Res BW 30 kHz	Hz		#Vi	ideo BW 1	00 kHz		#Sw	Span 4.000 eep ~1.01 s (100′		0 Hz X Axis La	og	Local
しって	2	Jul 08, 2024 4:34:32 PM		Â					X	Signal	Track 'oom)	

Sub6 n25(2)_15 M_Band Edge_High_BPSK_1RB



Spectrum Analyze Swept SA		+		_		0	Frequency	/ • 影
	put. RF oupling. DC lign: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS123 Trig: Free Run AWW A A A	₩₩₩ 1.9	nter Frequency 915000000 GHz	Settings
1 Spectrum Scale/Div 10 dB Log	*		Ref LvI Offset 27 Ref Level 27.32 c		Mkr1 1.915 004 -32.301 c		00000000 MHz Swept Span	
17.3							Zero Span Full Span	
2.68						1.9	art Freq 913000000 GHz op Freq	
12.7					OL1 -13.	A.A	auto tune	
32.7			1	and the second			Step 10.000 kHz	
42.7 52.7						Fre	Auto Man q Offset	
62.7 Center 1.915000	GHz		#Video BW 470	kHz	Span 4.00		Hz Axis Scale	Local
#Res BW 150 kH		Jul 08, 2024 4:33:59 PM			#Sweep ~1.01 s (100	1 pts)	Log Lin nal Track an Zoom)	

Sub6 n25(2)_15 M_Band Edge_High_BPSK_FullRB



Spectrum Channel P	Power	+					Frequer	ncy 🔻 🔛
RL +	GHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.9165000 Avg Hold: 300/300 Radio Std: None	00 GHz	Center Frequency 1.916500000 GHz	Settings
1 Graph	(10.0 dB	R	ef LvI Offset 27.3 ef Value 30.00 di	the literature of the			Span 4.0000 MHz	
Log 20.0							CF Step 400.000 kHz	
10.0							Auto Man	
-10.0							Freq Offset 0 Hz	
-30.0				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		RMS AVG		
-50.0								
	916500 GHz 39.000 kHz	v	7ideo BW 390.00	kHz*	Sweep 3.20 n	Span 4 MHz ns (1001 pts)		
2 Metrics	•							
Total C	hannel Power	-26.66 dBm / 1.00	MHz					Local
Total P	ower Spectral Densit	-86.66 dB	m/Hz					Local
•		? Jul 08, 2024 4:34:10 PM	$\supset \triangle$					

Sub6 n25(2)_15 M_Extended Band Edge_High_BPSK_FullRB



Spectrum Analyzer * Swept SA					Frequency	· · · · · · · · · · · · · · · · · · ·
	pling: DC Corr C n: Auto Freq R	2: 50 Ω #Atten: 20 dE Corr Preamp: Off Ref: Int (S) Adaptive	B PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off		1.85000000 GHz	Settings
1 Spectrum Scale/Div 10 dB Log	•	Ref LvI Offset Ref Level 27.3		Mkr1 1.850 000 -41.249		
17.3					Full Span Start Freq	
-2.68				OL1 -13	1.848000000 GHz Stop Freq	
22.7					1.852000000 GHz AUTO TUNE	
32.7			1		CF Step 400.000 kHz	
62.7	and a second	northern down and the second second			Man Freq Offset 0 Hz	
Center 1.850000 GI #Res BW 30 kHz	Hz	#Video BW [/]	100 kHz	Span 4.00 #Sweep ~1.01 s (10	X Axis Scale	Local
ר ד	Jul 0	8, 2024 :24 PM			Signal Track (Span Zoom)	

Sub6 n25(2)_20 M_Band Edge_Low_BPSK_1RB



Spectrum Analyz Swept SA KEYSIGHT		+	#Atten: 20 dB	PNO: Best Wide	#Aug Tupo: Dou	ver (RMS <mark>123456</mark>	\$	Frequency	- #
RI	Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	A WW WW W A A A A A A A	Center Fre 1.8500000		Settings
1 Spectrum Scale/Div 10 dE	3		Ref LvI Offset 27 Ref Level 27.32 d		Mkr1	1.850 000 GHz -28.253 dBm	Span 4.0000000 Swept Zero S	Span	
17.3							Full	Span	
2.68						RMS	Start Freq 1.8480000	00 GHz	
12.7						DL1 -13.00 dBm	Stop Freq 1.8520000	00 GHz	
22.7			1				AUTO	TUNE	
42.7							CF Step 400.000 k	Ηz	
52.7							Auto Man		
-62.7							Freq Offset 0 Hz		
enter 1.85000 Res BW 200 k			#Video BW 620	kHz	#Swee	Span 4.000 MHz p ~1.01 s (1001 pts)	X Axis Sca Log Lin	e	Local
エ ッ (Jul 08, 2024 4:35:53 PM	ÐA				Signal Trac (Span Zoom		

Sub6 n25(2)_20 M_Band Edge_Low_BPSK_FullRB



Spectrum Anal Channel Powe	yzer 1	+					\$	Frequency	→
KEYSIGHT RL ++-	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.8485000 Avg Hold: 300/300 Radio Std: None	00 GHz	Center Free 1.8485000		Settings
1 Graph Scale/Div 10.0	v dB	F	Ref LvI Offset 27. Ref Value 30.00 d				Span 4.0000 M⊦ CF Step	lz j	
20.0							400.000 ki	łz	
10.0						RMS AVG	Auto Man		
-10.0							Freq Offset 0 Hz		
-30.0					~	man			
-50.0									
Center 1.8485 Res BW 39.00			/ideo BW 390.00	kHz*	Sweep 3.20 r	Span 4 MHz			
2 Metrics	V KHZ				Sweep 5.201	iis (1001 pts)			
Total Chanr	nel Power	-28.42 dBm / 1.00	MHz						
Total Power	Spectral Densit	y -88.42 dE	sm/Hz						Local
1 5	C []	Jul 08, 2024 4:36:03 PM	\Box						

Sub6 n25(2)_20 M_Extended Band Edge_Low_BPSK_FullRB



Spectrum Analyzer 1 Swept SA	• +				Frequenc	· • 译
KEYSIGHT Input: R R L ↔ Align: A	DC Corr CCorr		PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4 5 Trig: Free Run A WWWW A A A A A	1.915000000 GHz	Settings
I Spectrum Scale/Div 10 dB	v	Ref LvI Offset 27. Ref Level 27.32 d		Mkr1 1.915 000 Gł -39.134 dB	M Swept Span	
17.3	^	~			Zero Span Full Span	
2.68					Start Freq 1.913000000 GHz	
12.7				DL1 -13.00 d	Stop Freq 1.917000000 GHz	
32.7					AUTO TUNE CF Step	
42.7		~~~	and the second s	RI RI	400.000 kHz Auto Man	
62.7				an address and a second address of the secon	Freq Offset 0 Hz	
Center 1.915000 GHz Res BW 30 kHz		#Video BW 100	kHz	Span 4.000 M #Sweep ~1.01 s (1001 p		Local
10	Jul 08, 2024 4:41:10 PM	\square			Signal Track (Span Zoom)	

Sub6 n25(2)_20 M_Band Edge_High_BPSK_1RB



Spectrum Analyz Swept SA KEYSIGHT		H Input Z: 50 Ω Corr CCorr	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off	#Avg Type: Power (RMS12345 Trig: Free Run		Settings
	Nign: Auto	Freq Ref: Int (S) NFE: Adaptive		IF Gain: Low Sig Track: Off	Mkr1 1.915 012 GH	A Span	
Scale/Div 10 dB			tef LvI Offset 27. tef Level 27.32 d		-32.611 dBr	4.0000000000000	
17.3						Full Span	
2.68						Start Freq 1.913000000 GHz	
12.7					QL1 -13.00 dB	Stop Freq 1.917000000 GHz	
32.7			1		RM RM	AUTO TUNE CF Step 400.000 kHz	
42.7 52.7						Auto	
62.7						Freq Offset 0 Hz	
enter 1.915000 Res BW 200 kH			#Video BW 620	kHz	Span 4.000 Mł #Sweep ~1.01 s (1001 pt		Local
ま り(Jul 08, 2024 4:40:39 PM				Signal Track (Span Zoom)	

Sub6 n25(2)_20 M_Band Edge_High_BPSK_FullRB



Spectrum Anal Channel Powe		+	-			.4	Frequen	ay v ₿≵
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off #PNO: Fast	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 1.9165000 Avg Hold: 300/300 Radio Std: None	00 GHz	Center Frequency 1.916500000 GHz	Settings
1 Graph	T dB	F	Ref LvI Offset 27. Ref Value 30.00 d				Span 4.0000 MHz	
Log							CF Step 400.000 kHz	
10.0							Auto Man	
-10.0							Freq Offset 0 Hz	
-30.0	~~~~~					RMS AVG		
-50.0								
Center 1.9165 Res BW 39.00			/ideo BW 390.00	kHz*	Sweep 3.20 r	Span 4 MHz ns (1001 pts)		
2 Metrics	۲							
Total Chan	nel Power	-27.47 dBm / 1.00	MHz					
Total Powe	r Spectral Densi	ty -87.47 dE	lm/Hz					Local
1	3	? Jul 08, 2024 4:40:49 PM	ÐA					

Sub6 n25(2)_20 M_Extended Band Edge_High_BPSK_FullRB



12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2407-FC062-P