



L + Alig	n: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp. Off	Gate: Off #IF Gain: Low	Avg Hold: 500 Radio Std: No		Center Frequ 2.535000000 Span	
Graph cale/Div 10.0 dB og	•		Ref LvI Offset 27 Ref Value 40.00 d				50.000 MHz CF Step	
0.0		promone	here and the second	and the former of the			5.000000 Mł	Hz
	massamol				hand	PEAK	Freq Offset 0 Hz	
0.0 0.0 enter 2.53500 GH Res BW 510.00 k			Video BW 2.000	00 MHz	Swee	Span 50 MHz ap 1.00 ms (1001 pts)		
Metrics								
Occupied	Bandwidth 22.954 M	ИНz		Total Power		31.5 dBm		
Transmit I x dB Band	Freq Error dwidth	-406.33 kł 24.82 Mł		% of OBW Po x dB	wer	99.00 % -26.00 dB		Loc

25 M_OBW_Mid_BPSK_FullRB





VSIGHT Input RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3 Avg Hold: 500 Radio Std: No			Frequency 00000 GHz	Settings
raph v	F	Ref LvI Offset 27				Span 50.000	MHz	
le/Div 10.0 dB		Ref Value 40.00	dBm			CF Step 5.0000	o 00 MHz	
0		non more and	anymen and made	~~~		Aut Ma		
0	ar an			h	PEA	Freq Of 0 Hz	fset	
nter 2.53500 GHz es BW 510.00 kHz	#	Video BW 2.000	00 MHz	Swe	Span 50 MH ep 1.00 ms (1001 pt			
etrics v								
Occupied Bandwidth	66 MHz		Total Power		31.2 dBm			
Transmit Freg Error	-409.04 kł 25.15 Mł		% of OBW Pov x dB	ver	99.00 % -26.00 dB			Lo
x dB Bandwidth								

25 M_OBW_Mid_QPSK_FullRB





CCUPIED BW EYSIGHT Input: RF L ↔ Coupling: DC Align: Auto	H Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.535000 Avg[Hold: 500/500 Radio Std: None	000 GHz	2.5350	Frequency Frequency 00000 GHz	Settings
Graph v cale/Div 10.0 dB		Ref LvI Offset 27 Ref Value 40.00 (Span 50.000	MHz	
og 0.0						CF Step 5.0000	o 00 MHz	
0.0	Juneary	******	and the outer of the state of the			Aut Ma		
0.00 0.0 0.0 0.0	1			have	PEAK	Freq Of 0 Hz	fset	
0.0								
enter 2.53500 GHz Res BW 510.00 kHz		#Video BW 2.000	0 MHz		Span 50 MHz ms (1001 pts)			
Metrics r Occupied Bandwidth 22.9/	40 MHz		Total Power	30.1	dBm			
Transmit Freq Error x dB Bandwidth	-431.41 k 25.18 M		% of OBW Pow x dB		00 % 00 dB			Loca
	May 31, 2024 11:34:45 AM			.:: 🕃				

25 M_OBW_Mid_16QAM_FullRB





YSIGHT Input RF Coupling DC	Input Z: 50 Ω	Atten: 20 dB						
Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq Avg Hold: 50 Radio Std: N		proprietable and the	Frequency 00000 GHz	Settings
PASS Graph		Ref LvI Offset 27				Span 50.000	MHz	
ale/Div 10.0 dB		Ref Value 40.00	dBm			CF Step 5.0000) 00 MHz	
0	penerson	·····	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Aut Ma		
0 0 0 0 0	\$			John	PEAL	Freq Off 0 Hz	fset	
0								
nter 2.53500 GHz es BW 510.00 kHz		#Video BW 2.000	00 MHz	Sw	Span 50 MH eep 1.00 ms (1001 pts			
fetrics								
	2 MHz		Total Power		29.7 dBm			
Transmit Freq Error x dB Bandwidth	-421.40 k 24.83 M		% of OBW Pov x dB	ver	99.00 % -26.00 dB			Loc

25 M_OBW_Mid_64QAM_FullRB





KEYSIGHT Input: RF RL Gouping: E Align: Auto Align: Auto To Graph Scale/Div 10.0 dB Log 0 0.0 10.0 0.00 0.00 0.00	Freq Ref. In NFE: Adapti	Ref LvI Offset 27 Ref Value 40.00 (Center Freq: 2.53500 Avg Hold: 500/500 Radio Std: None	0000 GHz	prost optional and stores	00 MHz o	Settings
Graph • ccale/Div 10.0 dB • • • • • • • • • • • • •		Ref LvI Offset 27 Ref Value 40.00 (dBm			50.000 I CF Step 5.00000 Auto	00 MHz o	
og 000 000 000 000 000 000 000 0				-		5.00000 Auto	00 MHz o	_
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	n martura and					_
0.0 0.0 0.0						1000 CO. 100	n	
	and the second sec			human	PEAK	Freq Offs 0 Hz	set	
40.0								
enter 2.53500 GHz Res BW 510.00 kHz		#Video BW 2.000	0 MHz	Sweep 1.0	Span 50 MHz 0 ms (1001 pts)			
Metrics v								
	22.935 MHz		Total Power		7 dBm			
Transmit Freq Er x dB Bandwidth		.58 kHz 31 MHz	% of OBW Pow x dB		9.00 % .00 dB			Loca

## 25 M_OBW_Mid_256QAM_FullRB





EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S NFE: Adaptive	Atten: 20 dB Preamp: Off )	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.535000000 G Avg Hold: 500/500 Radio Std: None	GHz 2.535000000 Span	
raph v ale/Div 10.0 dB		Ref LvI Offset 27 Ref Value 40.00			60.000 MHz	
		Rel Value 40.00			CF Step 6.000000 MH	Iz
	pourson	and an and a start of the	warren		Auto Man	
0 0 0 0	John			Ne warman and the second	PEAK 0 Hz	
0						
nter 2.53500 GHz es BW 620.00 kHz	· · ·	#Video BW 2.400	00 MHz	Spa Sweep 1.00 ms (	in 60 MHz (1001 pts)	
Occupied Bandwik	dth 3.664 MHz		Total Power	31.7 dBm	ī	
Transmit Freq Erro x dB Bandwidth	or 40.773 31.57		% of OBW Pow x dB	ver 99.00 % -26.00 dB		Loc

# 30 M_OBW_Mid_BPSK_FullRB





YSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S NFE: Adaptive	Atten: 20 dB Preamp: Off )	Trig: Free Run Gate: Off #IF Gain: Low	Avg H	r Freq: 1 lold: 500 Std: No		0 GHz	2.5350	Frequency 00000 GHz	Settings
raph v		Ref LvI Offset 27 Ref Value 40.00						Span 60.000	MHz	
9				$\square$				CF Step 6.0000		
0		and any any destinant	an a	man				Aut Ma		
0 0 0 0 0	port -				North Contraction	weber-season	PEAK	Freq Off 0 Hz	'set	
0										
ter 2.53500 GHz s BW 620.00 kHz		#Video BW 2.400	00 MHz		Swe		pan 60 MHz s (1001 pts)			
occupied Bandwidth	27 MHz		Total Power			31.2 d	Bm			
Transmit Freq Error x dB Bandwidth	47.647 32.34		% of OBW Pow x dB	ver		99.00 -26.00	) %			Loc

# 30 M_OBW_Mid_QPSK_FullRB





Supled BW	+ Input Z:	50 Ω Atten: 20	dB Trig: Free Run	Center Free	2.535000000 GHz			
Align: Auto	Corr CC Freq Re	orr Preamp: f: Int (S)		Avg Hold: 5 Radio Std: 1	00/500		Frequency 00000 GHz	Settings
PASS iraph v	NFE: Ac	Ref Lvi Of	fset 27.34 dB			Span 60.000	MHz	
le/Div 10.0 dB		Ref Value	40.00 dBm			CF Step	)	
0						6.0000	00 MHz	
0	J	weine and and	Land and south market and the second			Au Ma		
0	part -			h h h h	PEA	Freq Of	fset	
0 manufacture and a manufacture of a					PEAJ	•		
.0								
nter 2.53500 GHz es BW 620.00 kHz		#Video BV	2.4000 MHz	Sw	Span 60 MH eep 1.00 ms (1001 pts			
letrics v								
	21 MHz		Total Power		30.2 dBm			
Transmit Freq Error		32.772 kHz	% of OBW Po	wer	99.00 %			-
x dB Bandwidth		32.10 MHz	x dB		-26.00 dB			Lo
		1, 2024 📖 🔿						

## 30 M_OBW_Mid_16QAM_FullRB





	Corr CCorr Pream Freq Ref: Int (S) NFE: Adaptive Ref LvI	20 dB Trig: Free Run np: Off Gate: Off #IF Gain: Low Offset 27.34 dB ue 40.00 dBm	Center Freq: 2.535000000 ( Avg Hold: 500/500 Radio Std: None	Center Frequency 2.535000000 GHz Span 60.000 MHz	Settings
Graph ▼ sale/Div 10.0 dB 29 0.0	Ref Lvl			The second se	
<b>99</b> 0.0 0.0	Ref Val	ue 40.00 dBm		Environment of the second s	
				CF Step 6.000000 MHz	
00	Janana	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Auto Man	
0.0			Marchan March	PEAK 0 Hz	
nter 2.53500 GHz es BW 620.00 kHz	#Video	BW 2.4000 MHz	Spa Sweep 1.00 ms	an 60 MHz (1001 pts)	
letrics v					
Occupied Bandwidth 28,689 I		7-1-1 0	00 0 dB		
Transmit Freq Error	67.317 kHz	Total Power % of OBW F	29.8 dBn Power 99.00 %		
x dB Bandwidth	31.81 MHz	x dB	-26.00 dt		Loc

# 30 M_OBW_Mid_64QAM_FullRB





Sraph ale/Div 10.0 d 9 0 0 0 0 0 0 0 0 0	B		Ref LvI Offset 2 Ref Value 40.00				Span 60.000 M		
<b>g</b> .0 .0 .0 .0 .0			Ref Value 40.00	dBm			00.000 1	MHz	
0.0					$\square$		CF Step 6.00000	0 MHz	
		Jamman	ut man man and		m		Auto Man		
0.0		4			- North Arts	PEAK	Freq Offs 0 Hz	set	
0.0									
nter 2.53500 C es BW 620.00		<b>·</b>	#Video BW 2.40	00 MHz	Swee	Span 60 MHz ep 1.00 ms (1001 pts			
letrics	¥								
Occupie	d Bandwidth 28.619	MHz		Total Power		27.7 dBm			
Transmi x dB Ba	t Freq Error	75.43	3 kHz 3 MHz	% of OBW Pov x dB	ver	99.00 % -26.00 dB			Loc

## 30 M_OBW_Mid_256QAM_FullRB





Cupied BW EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.53500000 Avg Hold: 500/500 Radio Std: None	0 GHz	Frequency enter Frequency 2.535000000 GHz	Settings
Graph v ale/Div 10.0 dB		Ref LvI Offset 27 Ref Value 40.00			7	pan '0.000 MHz	
<b>9</b> 0.0						F Step 7.000000 MHz	
.0	Januara	******	ever-report of a person of			Auto Man	
	part of the second seco			- Marmare	PEAK 0	req Offset Hz	
).0 0.0							
nter 2.53500 GHz es BW 680.00 kHz		#Video BW 2.700	00 MHz	Sweep 1.00 m	pan 70 MHz s (1001 pts)		
letrics v							
Occupied Bandwidth 32.2	h 280 MHz		Total Power	31.6 d	Bm		
Transmit Freq Error x dB Bandwidth			% of OBW Pow x dB		)%		Loc
	<b>?</b> May 31, 2024 12:00:26 PM						

## 35 M_OBW_Mid_BPSK_FullRB





Cupied BW EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.535000000 GHz Avg[Hold: 500/500 Radio Std: None	Center Frequency 2.535000000 GHz	Settings
Graph v ale/Div 10.0 dB		Ref LvI Offset 27 Ref Value 40.00 d			Span 70.000 MHz	
					CF Step 7.000000 MHz	4
.0	A	- Lough Production	uten Muture epice who		Man	
0.0 0.0 0.0 0.0	per la companya de la			Markenne marken for	PEAK 0 Hz	
0 nter 2.53500 GHz es BW 680.00 kHz		#Video BW 2.700	0 MHz	Span 70 Sweep 1.00 ms (1001		
letrics ¥						
Occupied Bandwidth 32.2	40 MHz		Total Power	31.2 dBm		
Transmit Freq Error x dB Bandwidth	-642.13 k 35.69 M		% of OBW Pow x dB	ver 99.00 % -26.00 dB		Loc
				مى رىدىنى مىدىنى بىرى بىرى بىرى بىرى بىرى بىرى بىرى ب		

## 35 M_OBW_Mid_QPSK_FullRB





CUPIED BW	Input Z: 50 Ω	Atten: 20 dB	Trig: Free Run	Center Freq: 2.5350000	0 CH2			Ľ
Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S	Preamp: Off )	Gate: Off #IF Gain: Low	Avg Hold: 500/500 Radio Std: None			requency 00000 GHz	Settings
PASS iraph	NFE: Adaptive	Ref LvI Offset 27	7.34 dB			Span 70.000	MHz	
ale/Div 10.0 dB		Ref Value 40.00	dBm			CF Step		
g 0						7.00000		
0	produceron	an and a second and	มระการมาสมา 1911 - 18 เป็นส ^า			Auto Mar		
0 0 0 0 0 0 0	<i>.</i>			hanner and have a second	PEAK	Freq Off: 0 Hz	set	
0					and the state of the second			
0								
nter 2.53500 GHz es BW 680.00 kHz		#Video BW 2.700	00 MHz	s Sweep 1.00 m	Span 70 MHz ns (1001 pts)			
letrics ¥								
Occupied Bandwidth	04 MHz		Total Power	30.3 d	IData			
Transmit Freq Error		Li Ja	% of OBW Pow					
x dB Bandwidth	-696.18 35.36 I		x dB	-26.00				Lo
	May 31, 2024							

## 35 M_OBW_Mid_16QAM_FullRB





cupied BW	+ Input Ζ: 50 Ω	Atten: 20 dB	Trig: Free Run	Center Freq: 2.53500000		Frequency	
VSIGHT Input: RF Coupling: DC Align: Auto	Freq Ref: Int (S)	Preamp: Off	Gate: Off #IF Gain: Low	Avg Hold: 500/500 Radio Std: None	Cer	nter Frequency 535000000 GHz	Settings
iraph v		Ref LvI Offset 27			Spa 70	an .000 MHz	
g 0		Ref Value 40.00			100000	Step 000000 MHz	
0		and the second s		~ey		Auto Man	
0 0 0 0 0 0 0 0 0				Marine Mari	DE ALC	q Offset Iz	
.0							
.0 nter 2.53500 GHz es BW 680.00 kHz		#Video BW 2.700	00 MHz	Speep 1.00 ms	oan 70 MHz (1001 pts)		
letrics <b>v</b>							
Occupied Bandwidth	95 MHz		Total Power	29.8 dE			
Transmit Freq Error	-663.70 k		% of OBW Pow	ver 99.00	%		-
x dB Bandwidth	35.37 M	Hz	x dB	-26.00 0	B		Loc

# 35 M_OBW_Mid_64QAM_FullRB





ccupied BW	+						Frequency	12
EYSIGHT Input: RF L +++ Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.53 Avg Hold: 500/50 Radio Std: None		and the second s	Frequency 00000 GHz	Settings
Graph		Ref LvI Offset 27				Span 70.000	MHz	
ale/Div 10.0 dB		Ref Value 40.00 (	dBm			CF Step 7.0000	) 00 MHz	
1.0 1.0	Januar	mennin	~~~~	~~~		Au Ma		
	A A A A A A A A A A A A A A A A A A A			have an	PEAK	Freq Of 0 Hz	fset	
).0 ).0								
nter 2.53500 GHz es BW 680.00 kHz		Video BW 2.700	00 MHz	Sweep	Span 70 MHz 1.00 ms (1001 pts)			
letrics <b>v</b>								
Occupied Bandwidth	93 MHz		Total Power		27.8 dBm			
Transmit Freq Error x dB Bandwidth	-660.72 kł 35.60 Mł		% of OBW Pow x dB	ver	99.00 % -26.00 dB			Loc
ットー	May 31, 2024 12:01:54 PM	$\square$			¥ - X			

## 35 M_OBW_Mid_256QAM_FullRB





VSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.5 Avg Hold: 500/5 Radio Std: None			requency 00000 GHz	Settings
raph ▼ Ile/Div 10.0 dB		Ref LvI Offset 27				80.000	MHz	
		Ref Value 40.00				CF Step 8.0000		
0		Manager and a state of the	and and a second second			Aut Ma		
	yyeed .			her him	PEAJ	Freq Off 0 Hz	set	
0								
nter 2.53500 GHz es BW 820.00 kHz		#Video BW 3.000	0 MHz	Sweet	Span 80 MH p 1.00 ms (1001 pts			
etrics	70 MHz		Total Power		31.8 dBm			
Transmit Freq Error x dB Bandwidth	28.166 k 41.81 M		% of OBW Pow x dB	ver	99.00 % -26.00 dB			Loc

# 40 M_OBW_Mid_BPSK_FullRB





cupied BW	+							Frequency	12
Align: Auto	Input Z: Corr CCo Freq Rel NFE: Ad	orr Preamp: Of f: Int (S)		Center Fre Avg Hold Radio Std:		) GHz		Frequency 00000 GHz	Settings
Fraph	NFL. AU	Ref LvI Offse					Span 80.000	MHz	
ale/Div 10.0 dB		Ref Value 40	.00 dBm				CF Step 8.0000	o 00 MHz	
0	gunaria	component for an and the start	al the second second	m			Aut Ma		
0	A. A.			- N	mountar	PEAK	Freq Of 0 Hz	iset	
.0 .0 .0									
nter 2.53500 GHz es BW 820.00 kHz	+	#Video BW 3	.0000 MHz	s	Si weep 1.00 ms	oan 80 MHz s (1001 pts)			
letrics <b>v</b>									
Occupied Bandwidth	1 586 MHz		Total Power		31.4 dE	m			
		64.719 kHz	% of OBW Po	wer	99.00				
Transmit Freq Error x dB Bandwidth		42.39 MHz	x dB		-26.00				Loc

# 40 M_OBW_Mid_QPSK_FullRB





VSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.535000 Avg Hold: 500/500 Radio Std: None	000 GHz	Center Frequency 2.535000000 GHz	Settings
raph 🔻		Ref LvI Offset 27				Span 80.000 MHz	
ale/Div 10.0 dB		Ref Value 40.00	dBm			CF Step 8.000000 MHz	
0	Jamasanan		have the and the second second	~~~~		Auto Man	
0 0 0 0	ph			h handwin	PEAK	Freq Offset 0 Hz	
nter 2.53500 GHz es BW 820.00 kHz		#Video BW 3.000	00 MHz		Span 80 MHz ms (1001 pts)		
Occupied Bandwidth	94 MHz		Total Power	30.5	dBm		
Transmit Freq Error x dB Bandwidth	92.648 k 43.18 M		% of OBW Pov x dB	ver 99.0 -26.0	00 % 0 dB		Loc

## 40 M_OBW_Mid_16QAM_FullRB





EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.535 Avg Hold: 500/500 Radio Std: None		2.53500	requency 00000 GHz	Settings
Graph 🔻		Ref LvI Offset 27				Span 80.000	MHz	
ale/Div 10.0 dB		Ref Value 40.00	dBm			CF Step 8.00000		
.0	promes	n man man	and the second	~~~		Aut Mai		
0 0 0 0	s n ^l			human	PEAK	Freq Off 0 Hz	set	
0.0								
nter 2.53500 GHz es BW 820.00 kHz		#Video BW 3.000	00 MHz	Sweep 1	Span 80 MHz .00 ms (1001 pts)			
Netrics v								
Occupied Bandwidth 38.6	88 MHz		Total Power		29.8 dBm			
Transmit Freq Error x dB Bandwidth	7.117 k 42.63 N		% of OBW Pow x dB		99.00 % 26.00 dB			Loc
	May 31, 2024 12:12:33 PM							

## 40 M_OBW_Mid_64QAM_FullRB





EYSIGHT Input: RF   L Imput: Coupling: DC   Align: Auto Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2. Avg Hold: 500/3 Radio Std: Non		and a second sec	requency 0000 GHz	Settings
Graph 🔻		Ref LvI Offset 27				80.000 I	۸Hz	
cale/Div 10.0 dB		Ref Value 40.00	dBm			CF Step 8.00000	0 MHz	
0.0				nn		Auto Man		
).0 ).0 ).0				ha	PEAK	Freq Offs 0 Hz	et	
0.0 0.0 Inter 2.53500 GHz		#Video BW 3.000	00 MHz		Span 80 MHz			
es BW 820.00 kHz Vetrics v				Swee	p 1.00 ms (1001 pts)			
Occupied Bandwidth 38.7	82 MHz		Total Power		28.1 dBm			
Transmit Freq Error x dB Bandwidth	171.66 k 42.18 M		% of OBW Pow x dB	ver	99.00 % -26.00 dB			Loc
	May 31, 2024 12:12:57 PM	~						

## 40 M_OBW_Mid_256QAM_FullRB





Spectrum Analy. SEM		+	.9		-J.				\$	Frequency	一、祭
KEYSIGHT RL +++ M PASS	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Prea (S)	i: 20 dB mp: Off	Trig: Free Rur Gate: Off IF Gain. Low	Avg Ho	Freq: 2.50250 ld: 100.00% of Std. None			requency 00000 GHz	Settings
1 Graph Scale/Div 10 dl	v B			l Offset 27. lue 30.0 dB					6.4000	00 MHz	
Log 20.0 10.0 0.00								Absolute Limit	Ma Freq Off 0 Hz	-	
-10.0 -20.0 -30.0 -40.0											
-50.0 -50.0 Disp Center 2.5	50250 CH-	Chan			Det: Average	ىلىسىر		Spectrum Dan 64.000 MHz			
Disp Center 2.3	00250 GHZ	Chan	Del: Aver	age, #Ons	Del: Average			01 pts			
2 Table	v	Powe 22.76 dE	r 8m / 5 MHz								
Start Freq	Stop Freq	Integ BW		Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)			
2.500 MHz 3.500 MHz	3.500 MHz 6.500 MHz	30.00 kHz 1.000 MHz	-29.22 -33.44	(-19.22) (-23.44)	-2.500 M -4.295 M		() ()				
6.500 MHz 12.00 MHz	12.00 MHz 32.00 MHz	1.000 MHz 1.000 MHz	-43.04 -45.56	(-30.04) (-20.56)	-8.343 M -12.00 M		()				Local
2.500 MHz 12.50 MHz	32.00 MHz 15.00 MHz	270.0 kHz 1 000 MHz		()	-12.00 101	-38.82	(-88.82)	6.483 M			
		May 31, 202 10:43:42 A									

## Low Channel Edge Plot (5 MHz BPSK RB 1)-1





Spectrum Analyz SEM	zer 1 ,	+	8		250					Frequency	- * 影
KEYSIGHT RL +++ M PASS	Input: RF Coupling: DC Align. Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Prea S)	en: 20 dB amp: Off	Trig: Free Run Gate: Off IF Gain. Low	Avg Ho	Freq: 2.50250 Id: 100.00% o Std. None		Center Fre		Settings
1 Graph Scale/Div 10 dl	<b>т</b> В			vi Offset 27. alue 30.0 dB					CF Step 6.400000	MHz	
Log 20.0 10.0 0.00					]			Aasoliste Liimit	Man Freq Offse 0 Hz	ət	
-10.0 -20.0 -30.0 -40.0				~1/							
-50.0 -60.0							Maria Maria	Spectrum			
Disp Center 2.5	50250 GHz	Chan	Det: Ave	erage,#Offs	Det: Average			oan 64.000 MHz 001 pts			
2 Table	T	Power 22.83 dB	r im / 5 MH	z							
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)			
2.500 MHz 3.500 MHz	3.500 MHz 6.500 MHz	100.0 kHz 1.000 MHz	-22.88 -29.78	(-12.88) (-19.78)	-2.500 M -3.500 M		() ()	1			
6.500 MHz 12.00 MHz 2.500 MHz	12.00 MHz 32.00 MHz 32.00 MHz	1.000 MHz 1.000 MHz 270.0 kHz	-37.69 -46.69 	(-24.69) (-21.69) ()	-6.500 M -12.00 M 	  -14.65	() (-64.65)	  2.500 M			Local
12 50 MH7		1 000 MHz May 31, 202 10:42:30 A		()							

## Low Channel Edge Plot (5 MHz BPSK)-1





					0						
Spectrum Analy SEM	zer 1 🗸	+								Frequency	- 7 景
	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int NFE: Adaptiv	Prea (S)	n: 20 dB amp: Off	Trig: Free Ru Gate: Off IF Gain. Low	Avg H	r Freq: 2.50250 old: 100.00% o Std. None		Center Fro 2.502500 CF Step		Settings
1 Graph	$\checkmark$		Pofly	/I Offset 27.	34 dB				2.000000	) MHz	
Scale/Div 10 dl	3			alue 30.0 dE					Auto		
20.0								Relative Limit	Man		
			Λ							57 C	
10.0									Freq Offse	ət	
0.00								Absolute Limit	0 Hz		
-10.0			- / N								
-30.0											
-40.0		<u>лл</u>	/ 4	<b>A</b>				Spectrum			
50.0			<i>S</i>	Marian Land							
-60.0	her					wind					
Disp Center 2.5	50250 CH7	Char	Det: Ave	rage #Offe	Det: Average	l		oan 20.000 MHz			
Disp Genter 2.		Char	Det. Ave	auge, #Ons	bel. Average	5		001 pts			
2 Table	•	Powe	r								
		22.85 df	3m / 5 MH	z							
				Lower			Upper				
Start Freq	Stop Freq	Integ BW	dBm	∆Limit(dB)	Freq (Hz)	dBm	∆Limit(dB)	Freq (Hz)			
2.500 MHz	3.500 MHz	30.00 kHz		()		-52.98	(-42.98)	2.665 M			
3.500 MHz	7.500 MHz	1.000 MHz		()		-35.57	· · /	6.360 M			
7.500 MHz	8.500 MHz	1.000 MHz		()		-39.91	(-26.91)	7.690 M			Local
8.500 MHz	10.00 MHz	1.000 MHz		()		-39.92	(-14.92)	9.408 M			Local
2.500 MHz	10.00 MHz	68.00 kHz 1.000 MHz	-24.00	(-74.00)	-2.500 M		- ()				
12.50 MHz	15.00 MHz	$\rightarrow$	24	()							
50		May 31, 20 10:44:19 A									

## Low Channel Edge Plot (5 MHz BPSK_RB 1)-2







#### Low Channel Edge Plot (5 MHz BPSK)-2



					-			-				
Spectrum Analyz SEM	zer 1 ,	+									Frequency	- v 🔆
	Input: RF <mark>Coupling: DC</mark> Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Prea S)	n: 20 dB amp: Off	Trig: Free Ru Gate: Off IF Gain. Low	Avg	nter Freq. 2.5 g Hold: 100.0 dio Std. None	0% of 2			requency 00000 GHz	Settings
1 Graph			Pofi	/I Offset 27.	34 dB					2.0000	Construction of the second	
Scale/Div 10 d	3			alue 30.0 dE						Aut		
Log									Relative Limit	Mai		
20.0										E 0#	*	
10.0			· · · · ·							Freq Off	set	
-10.0									Absolute Limit	0 Hz		
-20.0												
-30.0						~			Spectrum			
-40.0												
-50.0												
-60.0												
Disp Center 2.5	53500 GHz	Chan	Det: Ave	rage, #Offs	Det: Average	e		Spa	n 20.000 MHz			
								200	1 pts			
2 Table	▼	Powe	ī -									
		23.16 dE	m / 5 MH	z								
				Lower			U	oper				
Start Freq	Stop Freq	Integ BW	dBm	∆Limit(dB)	Freq (Hz)	dBm			Freq (Hz)			
2.500 MHz	3.500 MHz	100.0 kHz	-21.20	(-11.20)	-2.500 M	-19.	(-	9.61)	2.500 M			
3.500 MHz	7.500 MHz	1.000 MHz	-20.17	(-10.17)	-3.500 M	-19.	· · ·	9.26)	3.500 M			
7.500 MHz	8.500 MHz	1.000 MHz	-33.18	(-20.18)	-7.500 M	-32.		9.41)	7.500 M			Local
8.500 MHz 8.000 MHz	10.00 MHz 12.50 MHz	1.000 MHz 1.000 MHz	-36.16	(-11.16)	-8.500 M	-35.		0.90)	8.508 M			2000
12 50 MHz	15.00 MHz	1.000 MHz		()				()				
<b>1</b> 50		May 31, 202 10:49:31 A		$\wedge$								

# Mid Channel Edge Plot (5 MHz BPSK)





	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int NFE: Adaptiv	Pre (S)	en: 20 dB amp: Off	Trig: Free Run Gate: Off IF Gain. Low	Avg Ho	Freq: 2.56750 old: 100.00% o Std. None		Center Frequency 2.567500000 GHz	Settings
Graph cale/Div 10 d	, <b>™</b>			vi Offset 27.3 alue 30.0 dB					CF Step 2.000000 MHz	
. <b>og</b>					0			Relative Limit	Man	
10.0									Freq Offset 0 Hz	1
10.0								Absolute Limit		
20.0										
40.0				A		r		Spectrum		
50.0 60.0			many							
isp Center 2.	56750 GHz	Char	1 Det: Ave	erage, #Offs	Det: Average			oan 20.000 MHz 001 pts		
	<b>v</b>	Powe								
? Table	×		3m / 5 MH	z						
? Table		23.23 dl								
Table Start Freq	Stop Freq	23.23 dE Integ BW	dBm	Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)		
Start Freq 2.500 MHz	Stop Freq 3.500 MHz	Integ BW 30.00 kHz	dBm -52.28	Lower ∆Limit(dB) (-42.28)	-2.615 M	-29.30	∆Limit(dB) (-19.30)	2.500 M		
Start Freq 2.500 MHz 3.500 MHz	Stop Freq 3.500 MHz 7.500 MHz	Integ BW 30.00 kHz 1.000 MHz	dBm -52.28 -37.11	Lower ∆Limit(dB) (-42.28) (-27.11)	-2.615 M -6.300 M	-29.30 -34.06	∆Limit(dB) (-19.30) (-24.06)	2.500 M 3.980 M		
Start Freq 2.500 MHz 3.500 MHz 7.500 MHz	Stop Freq 3.500 MHz 7.500 MHz 8.500 MHz	Integ BW 30.00 kHz 1.000 MHz 1.000 MHz	dBm -52.28 -37.11 -40.75	Lower ∆Limit(dB) (-42.28) (-27.11) (-27.75)	-2.615 M -6.300 M -7.505 M	-29.30 -34.06 -42.49	∆Limit(dB) (-19.30) (-24.06) (-29.49)	2.500 M 3.980 M 7.505 M		
Start Freq 2.500 MHz 3.500 MHz	Stop Freq 3.500 MHz 7.500 MHz	Integ BW 30.00 kHz 1.000 MHz	dBm -52.28 -37.11	Lower ∆Limit(dB) (-42.28) (-27.11)	-2.615 M -6.300 M	-29.30 -34.06	∆Limit(dB) (-19.30) (-24.06)	2.500 M 3.980 M		Loo

## High Channel Edge Plot (5 MHz BPSK RB 1)





#### High Channel Edge Plot (5 MHz BPSK)





Spectrum Analy. SEM	zer 1 ,	+	88							Frequency	- 7 景
KEYSIGHT RL ++- M PASS	Input: RF Coupling: DC Align. Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Prea S)	en: 20 dB amp: Off	Trig: Free Rur Gate: Off IF Gain. Low	Avg Ho	Freq: 2.50500 Id: 100.00% o Std. None			Frequency 00000 GHz	Settings
1 Graph Scale/Div 10 dl	▼ B			vl Offset 27. alue 30.0 dE						00 MHz	
Log 20.0								Absolute Limit	Ma		
10.0 0.00									Freq Of 0 Hz	iset	
-10.0 -20.0 -30.0											
-40.0			1	Imp	Man	hand have		Spectrum			
-50.0 Disp Center 2.5	50500 GHz	Chan	Det: Ave	erage, #Offs	Det: Average			oan 69.000 MHz 001 pts			
2 Table	<b>v</b>	Power									
		23.08 dBm	n / 10 MH	Iz							
				Lower			Upper				
Start Freq	Stop Freq	Integ BW	dBm	∆Limit(dB)	Freq (Hz)	dBm	∆Limit(dB)	Freq (Hz)			
5.000 MHz	6.000 MHz	30.00 kHz	-38.17	(-28.17)	-5.000 M		()				
6.000 MHz	9.000 MHz	1.000 MHz	-32.90	(-22.90)	-9.000 M		()				
9.000 MHz	14.50 MHz	1.000 MHz	-32.71	(-19.71)	-9.193 M		()				Lauri
14.50 MHz	34.50 MHz	1.000 MHz	-49.60	(-24.60)	-14.50 M		()				Local
5.000 MHz	34.50 MHz	270.0 kHz		()		-38.58	(-88.58)	13.84 M			
12 50 MH7	15 00 MH7			()			()				
50		May 31, 202 10:55:41 AM	M .								

## Low Channel Edge Plot (10 MHz BPSK RB 1)-1



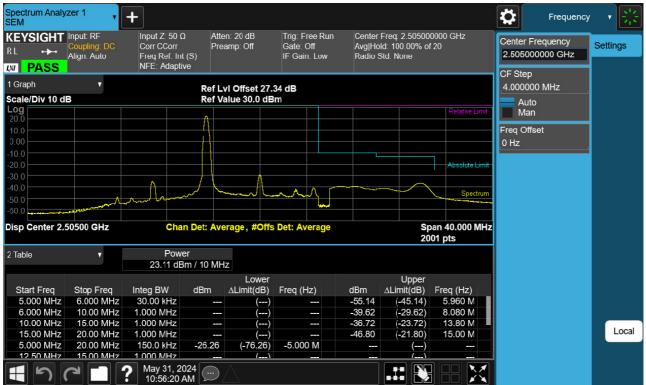


Spectrum Analy. SEM	zer 1 ,	+	35			45			\$	Frequency	- 7 影
KEYSIGHT RL ++- M PASS	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int NFE: Adaptiv	(S)	n: 20 dB amp: Off	Trig: Free Run Gate: Off IF Gain. Low	Avg Ho	Freq: 2.50500 Id: 100.00% o Std. None			Frequency 00000 GHz	Settings
1 Graph Scale/Div 10 dl	<b>▼</b> B			/I Offset 27. alue 30.0 dE					6.9000	00 MHz	
Log								Absolute Limit	Ma		
20.0 10.0 0.00									Freq Off 0 Hz	set	
-10.0 -20.0 -30.0											
-40.0	•••						mar and a second	Spectrum			
-60.0 Disp Center 2.5	50500 GHz	Char	Det: Ave	rage, #Offs	Det: Average			oan 69.000 MHz 001 pts			
2 Table	▼	Powe	r								
LIGDIO		23.15 dBr	n / 10 MH	z							
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)			
5.000 MHz	6.000 MHz	200.0 kHz	-24.56	(-14.56)	-5.000 M		()				
6.000 MHz	9.000 MHz	1.000 MHz	-33.57	(-23.57)	-6.000 M		()				
9.000 MHz	14.50 MHz	1.000 MHz	-34.99	(-21.99)	-9.028 M		()				
14.50 MHz	34.50 MHz	1.000 MHz	-44.48	(-19.48)	-14.50 M		()				Local
5.000 MHz	34.50 MHz	270.0 kHz		` ()		-31.03	(-81.03)	5.000 M			
12 50 MHz	15 00 MHz	1 000 MHz		()			()				
<b>1</b> 50		May 31, 20 10:54:28 A									

## Low Channel Edge Plot (10 MHz BPSK)-1







#### Low Channel Edge Plot (10 MHz BPSK RB 1)-2





					0	•				
Spectrum Analy SEM	zer 1 🗸	+							Frequency	- <b>v</b> 👫
KEYSIGHT RL ↔ ₩ PASS	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int NFE: Adaptiv	Prea (S)	n: 20 dB amp: Off	Trig: Free Ru Gate: Off IF Gain. Low	Avg He	Freq: 2.50500 old: 100.00% o Std. None		Center Frequency 2.50500000 GHz	Settings
1 Graph Scale/Div 10 dl	T B			/I Offset 27. alue 30.0 dE					CF Step 4.000000 MHz	
Log 20.0								Relative Limit	Auto Man	
20.0 10.0 0.00			- <u>_</u>						Freq Offset 0 Hz	
-10.0 -20.0 -30.0								Absolute Limit		
-40.0 -50.0	and the second s							Spectrum		
-50.0 Disp Center 2.5	50500 GHz	Char	Det: Ave	erage, #Offs	Det: Average	9		oan 40.000 MHz )01 pts		
2 Table	V	Powe 23.15 dBr		z						
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)		
5.000 MHz	6.000 MHz	200.0 kHz		()		-32.76	(-22.76)			
6.000 MHz	10.00 MHz	1.000 MHz		()		-34.91	(-24.91)			
10.00 MHz	15.00 MHz	1.000 MHz		()		-37.15	(-24.15)			Land
15.00 MHz	20.00 MHz	1.000 MHz		()		-44.71	(-19.71)	15.05 M		Local
5.000 MHz	20.00 MHz	150.0 kHz	-26.14	(-76.14)	-5.000 M		( )			
12 50 MHz	15 00 MHz	1 000 MHz	(	()			()			
50		May 31, 20 10:55:07 A								

## Low Channel Edge Plot (10 MHz BPSK)-2



						,	,				
Spectrum Analy SEM	zer 1 ,	+								Frequency	· 、 米
KEYSIGHT RL ↔ ₩ PASS	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int NFE: Adaptiv	(S)	n: 20 dB amp: Off	Trig: Free Ru Gate: Off IF Gain. Low	Avg H	r Freq: 2.53500 old: 100.00% c Std. None		2.5350	Frequency 00000 GHz	Settings
1 Graph		•							CF Step	Sector and the sector of the s	
				/I Offset 27.					4.0000	00 MHz	
Scale/Div 10 dl	3		Ref Va	alue 30.0 dE	3m				Au		
20.0								Relative Limit	Ma	in	
10.0									Freq Of	fset	
0.00			<b>[</b>						0 Hz		
-10.0						1	·	_			
-20.0			1			<u></u>		Absolute Limit			
-30.0								Spectrum			
-40.0											
-50.0											
Disp Center 2.	53500 GHz	Char	i Det: Ave	rage, #Offs	Det: Average	9		pan 40.000 MHz )01 pts			
2 Table		Powe	r					·			
		23.16 dBr	n / 10 MH	z							
				Lower			Upper				
Start Freq	Stop Freq	Integ BW	dBm	∆Limit(dB)	Freq (Hz)	dBm	∆Limit(dB)	Freq (Hz)			
5.000 MHz	6.000 MHz	200.0 kHz	-23.07	(-13.07)	-5.015 M	-28.05	(-18.05)	5.005 M			
6.000 MHz	10.00 MHz	1.000 MHz	-24.45	(-14.45)	-6.000 M	-22.69					
10.00 MHz	15.00 MHz	1.000 MHz	-29.79	(-16.79)	-10.80 M	-26.83					Local
15.00 MHz	20.00 MHz	1.000 MHz	-37.44	(-12.44)	-15.00 M	-37.87	· /				Local
8.000 MHz 12.50 MHz	12.50 MHz 15.00 MHz	1.000 MHz 1.000 MH <del>z</del>		()			- ()				
<b>ま</b> り(		May 31, 20 11:00:38 A									

## Mid Channel Edge Plot (10 MHz BPSK)





Spectrum Analy. SEM	zer 1	+							Frequency	米
KEYSIGHT	Input: RF Coupling: DC Align. Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Pre S)	en: 20 dB amp: Off	Trig: Free Run Gate: Off IF Gain. Low	Avg Ho	Freq: 2.56500 Id: 100.00% of Std. None		Center Frequency 2.565000000 GHz	Settings
1 Graph Scale/Div 10 dl	v B			vl Offset 27.3 alue 30.0 dBi					CF Step 4.000000 MHz	
20.0 10.0 0.00								Relative Limit	Man Freq Offset 0 Hz	
-10.0 -20.0 -30.0								Absolute Limit		
-40.0 -50.0 -60.0				mh	~			Spectrum		
Disp Center 2.5	56500 GHz	Chan	Det: Ave	erage, #Offs	Det: Average			oan 40.000 MHz 01 pts		
2 Table	۲	Power 23.43 dBn		z						
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Limit(dB)	Freq (Hz)	dBm	Upper ∆Limit(dB)	Freq (Hz)		
5.000 MHz 6.000 MHz	6.000 MHz 10.00 MHz	30.00 kHz 1.000 MHz	-52.25 -39.86	(-42.25) (-29.86)	-5.080 M -8.160 M	-38.48 -33.97	(-28.48) (-23.97)	5.000 M 9.140 M		
10.00 MHz	15.00 MHz	1.000 MHz	-40.50	(-27.50)	-10.75 M	-40.32	(-27.32)	10.00 M		Local
15.00 MHz 8.000 MHz 12.50 MHz	20.00 MHz 12.50 MHz 15.00 MHz	1.000 MHz 1.000 MHz 1.000 MHz	-47.25	(-22.25) ()	-15.00 M 	-51.88 	(-26.88) ()	15.10 M 		Eddar
		May 31, 202 11:03:43 Al		()						

## High Channel Edge Plot (10 MHz BPSK RB 1)





#### High Channel Edge Plot (10 MHz BPSK)





Spectrum Analy SEM	zer 1	+							\$	Frequency	- 米
KEYSIGHT RL ++- M PASS	Input: RF Coupling: DC Align. Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int ( NFE: Adaptive	Prea S)	en: 20 dB amp: Off	Trig: Free Ru Gate: Off IF Gain. Low	Avg Ho	Freq: 2.50750 bld: 100.00% o Std. None		Center Fre 2.5075000 CF Step		Settings
1 Graph	▼		Pofly	vl Offset 27.	34 dB				7.400000	MHz	
Scale/Div 10 dl	в			alue 30.0 dE					Auto		
Log	_							Absolute Limit	Man		
20.0			٨								
10.0									Freq Offse	t	
0.00									0 Hz		
-10.0											
-20.0											
-30.0			ا ا ط.	A	Δ		Λ				
-40.0				m	man from	m					
-50.0			<u> </u>				and hand have	Spectrum			
Disp Center 2.5	50750 GHz	Chan	Det: Ave	erage, #Offs	s Det: Average			oan 74.000 MHz )01 pts			
2 Table		Power	2								
		23.08 dBn	n / 15 MH	z							
				Lower			Upper				
Start Freq	Stop Freg	Integ BW	dBm	∆Limit(dB)	Freq (Hz)	dBm	∆Limit(dB)	Freq (Hz)			
7.500 MHz	8.500 MHz	30.00 kHz	-38.98	(-28.98)	-7.500 M						
8.500 MHz	11.50 MHz	1.000 MHz	-34.23	(-24.23)	-8.785 M						
11.50 MHz	17.00 MHz	1.000 MHz	-35.58	(-22.58)	-13.98 M						
17.00 MHz	37.00 MHz	1.000 MHz	-49.33	(-24.33)	-17.10 M		( )				Local
7.500 MHz	37.00 MHz	270.0 kHz		()		-36.19	(-86.19)	21.14 M			
12.50 MHz	15 00 MHz	1 000 MHz		()			()				
50		May 31, 202 11:06:51 Al									

## Low Channel Edge Plot (15 MHz BPSK RB 1)-1





EM EYSIGHT		H Input Z: 50 C Corr CCorr		en: 20 dB eamp: Off	Trig: Free Run Gate: Off		Freq: 2.50750			Frequency	Settings
L +>- <b>PASS</b>	Align. Auto	Freq Ref. Inf NFE: Adapti		•	IF Gain. Low	Radio S	Sld. None		2.5075 CF Ste	500000 GHz	
Graph cale/Div 10 d	₹ B			vl Offset 27. alue 30.0 dE					7.4000	000 MHz	
og								Absolute Limit	Au Ma		
0.0									Freq O 0 Hz	ffset	1
0.0											
			- al		1						
0.0					hin	~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Spectrum			
	50750 GHz	Cha	n Det: Ave	erage, #Offs	Det: Average			Dan 74.000 MHz			
0.0	50750 GHz	Powe						oan 74.000 MHz			
5.0 sp Center 2.4 Fable		Powe	er			dBm		oan 74.000 MHz			
50 0 50 0 50 <b>Center 2.</b> 50 0 51 0 51 0 51 0 51 0 51 0 51 0 51 0	▼ Stop Freq 8.500 MHz	Powe 23.19 dB Integ BW 300.0 kHz	er im / 15 M⊢ dBm -26.05	Iz Lower ∆Limit(dB) (-16.05)	Freq (Hz)		20 Upper	oan 74.000 MHz 01 pts			
able Start Freq 7.500 MHz 8.500 MHz	V Stop Freq 8.500 MHz 11.50 MHz	Pow 23.19 dB Integ BW 300.0 kHz 1.000 MHz	er im / 15 M⊢ dBm -26.05 -35.98	Iz Lower ∆Limit(dB) (-16.05) (-25.98)	Freq (Hz) -7.515 M -8.500 M	dBm	20 Upper ∆Limit(dB)	oan 74.000 MHz 01 pts			
500 500 500 500 500 510 510 510	Stop Freq 8,500 MHz 11.50 MHz 17.00 MHz	Powe 23.19 dB Integ BW 300.0 kHz 1.000 MHz 1.000 MHz	er im / 15 MH dBm -26.05 -35.98 -37.95	Iz Lower ∆Limit(dB) (-16.05) (-25.98) (-24.95)	Freq (Hz) -7.515 M -8.500 M -11.86 M	dBm	20 Upper ∆Limit(dB) () ()	oan 74.000 MHz 01 pts			
50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0	V Stop Freq 8.500 MHz 11.50 MHz	Pow 23.19 dB Integ BW 300.0 kHz 1.000 MHz	er im / 15 M⊢ dBm -26.05 -35.98	Iz Lower ∆Limit(dB) (-16.05) (-25.98)	Freq (Hz) -7.515 M -8.500 M	dBm	20 Upper ∆Limit(dB) ()	oan 74.000 MHz 01 pts Freq (Hz) 			Loc

## Low Channel Edge Plot (15 MHz BPSK)-1