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OUT OF BAND EMISSION AT ANTENNA TERMINALS 3

Refer to next pages.

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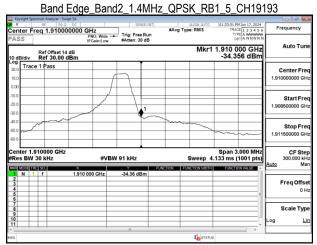
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SG.

Band Edge Band2 1.4MHz QPSK RB1 0 CH18607

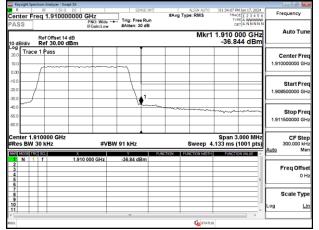
	pectrum Analyzer - Swept S							-] @ 💽
Center F	RF 50 Ω D Freg 1.8500000		SENSE:1N	#Avg Ty	ALIGN AUTO	TRAC	E 1 2 3 4 5 6		lency
PASS	Ref Offset 14 dB	PNO: Wide • IFGain:Low	#Atten: 30 dB		Mkr1	1.850 0	00 GHz	1	uto Tun
Log	ce 1 Pass								nterFre 0000 G⊦
-10.0 -20.0 -30.0			, '		han				tart Fre 0000 G⊦
-40.0 -50.0 -60.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						n from		top Fre
	.850000 GHz / 30 kHz	#VB	W 91 kHz	FUNCTION FI	Sweep 4	Span 3. .133 ms (*			CF Ste 0.000 kł Ma
1 N 2 3 4 5		1.850 000 GHz	-28.11 dBm					Fre	eq Offs 0 H
6 7 8 9									ale Typ
10								Log	L
<					STATUS				



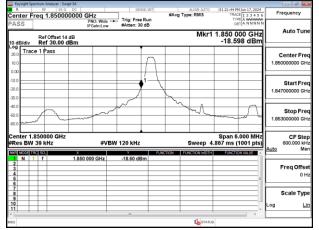
Band Edge_Band2_1.4MHz_QPSK_RB6_0_CH18607

									Analyzer - Swi		ysight :	
Frequency	4 Jun 17, 2024 E 1 2 3 4 5 6	TRAC	ALIGN AUTO pe: RMS	#Avg T	NSE:INT	1	łz	DC 00000 GH	50 Q	R Frea	ter	X R Cer
Auto Tune	00 GHz	1.850 0	Mkr1			#Atten: 3	NO: Wide 🕶 Gain:Low	dB	Offset 14	Re		PAS
Center Free 1.850000000 GH:)				~					ce 1	_	20.0 10.0
Start Free 1.848500000 GH	\sum											-10.0 -20.0 -30.0
Stop Free 1.851500000 GH										A		-40.0 -50.0 -60.0
CF Step 300.000 kH Auto Mar	.000 MHz 1001 pts) NWALUE	.133 ms (Sweep 4	TION		91 kHz		x		V 30	s B\	#Re
Freq Offse 0 H					3m	-31.70 dE	0 GHz	1.850 00		1 1	N	1 2 3 4 5 6
Scale Typ	≡!											7 8 9 10
	•	à l	Ko status			m						< line

Band Edge Band2 1.4MHz QPSK RB6 0 CH19193



Band Edge Band2 3MHz QPSK RB1 0 CH18615



Band Edge_Band2_3MHz_QPSK_RB1_14_CH19185

	pectrum Analyzer						
Center F		50 Ω DC 0000000 GHz	SENSE:1	#Avg	ALIGN AUTO Type: RMS	01:25:33 PM Jun 17, 2024 TRACE 1 2 3 4 5	Frequency
PASS	Ref Offse Ref 30.0	PNO: Wid IFGain:Lo t 14 dB			Mkr1	1.910 000 GH: -17.442 dBn	z Auto Tur
Log	ce 1 Pass		Λ				Center Fre
-10.0							Start Fre 1.907000000 GF
-40.0 -50.0 -60.0	<u> </u>	markan		man -			Stop Fre
#Res BW	IRC SCL	#*	/BW 120 kHz	FUNCTION	Sweep 4	Span 6.000 MH .867 ms (1001 pts FUNCTION VALUE	
1 N 2 3 4 5 6	1 1	1.910 000 GHz	-17.44 dBm				Freq Offs
7 8 9							Scale Typ
10							Log L
* MSG			m		Ko STATU:	5	

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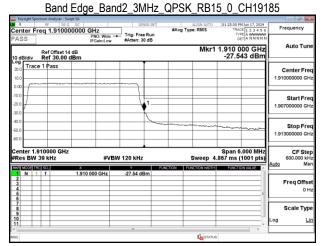
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Band Edge Band2 3MHz QPSK RB15 0 CH18615

SG

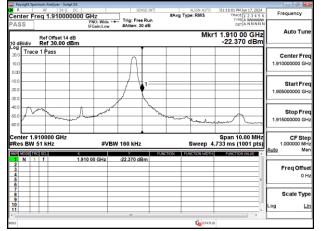
Center Freq 1.85000000 GHz Trig: Free Run BAtter: 30 dB Avg Type: RMS Trig: Run Run Ref 2000 Trig: Run Run Ref 2000 Trig: Run Run Ref 2000 Trig: Run Run Ref 2000 Trig: Run Run Run Run Run Run Run Run Run Run Run Run		ectrum Analyzer - Sw] @ E
PASS Trig: Free Run BAtter: 30 dB Trig: Free Run BAtter: 30 dB Trig: Free Run BAtter: 30 dB Trig: Run BAtter: 30 dB Auto 0 Ref Orfweit 44 dB (00 dB) Mkr1 1.850 0000 GHz -26.993 dBm Auto Center 1.8500000 0 <td< td=""><td>R F</td><td></td><td></td><td>SENSE:</td><td></td><td>ALIGN AUTO</td><td></td><td></td><td>Frequ</td><td>ency</td></td<>	R F			SENSE:		ALIGN AUTO			Frequ	ency
Ref Offset I 48 MRT 1.500 000 GR2 Ceg Under Ref 30.00 dBm -26.993 dBm Ceg Under Ref 1850000 GH2 -26.993 dBm Center 1.850000 GH2 #VBW 120 kH2 Sweep 4.867 ms (1001 pts) -26.993 dBm Center 1.850000 GH2 #VBW 120 kH2 N 1 f 1.850.000 GH2 A - A - A - A - A - A -		req 1.65000	PNO: Wid		in T	, i jper taile	TYPE	12 www.www	Auto Turo	
Trace 1 Pass Center 1.8500000 Start 400 1 500 1 500 1 500 1 500 1 500 1 500 1 4 1 4 1 50000 GHz 28.93 dBm 50000 GHz 28.93 dBm						Mkr1			Au	to Tun
100 1	Trac	e 1 Pass							Cen	ter Fre
100 200 200 200 200 200 200 200									1.850000	0000 Gł
Start Start 00 1 1 1.8470000 00 1 1.8470000 1.8470000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.850000 00 1 1.8470000 1.8470000 00 1 1.8470000 1.8470000 00 1 1.8470000 1.8470000 00 1 1.84700000 1.84700000 00 1 1.84700000 1.84700000 00 1 1.84700000 1.847000000 00 1 1.847000000										
00				ĺ						
00 500 500 500 500 1,8530000 1,										
Store Store <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>op Fr</td></th<>										op Fr
Res BW 39 kHz #VBW 120 kHz Sweep 4.867 ms (1001 pts) Auto 001 001 001 001 001 001 001 001 001 001									1.853000	0000 G
RX 000 (LHZ 500) A Y TURETON T				/BW 120 kHz		Sweep 4			600	
2				-26 993 dBm	FUNCTION	FUNCTION WIDTH	FUNCTION	N VALUE	Auto	м
7 Scale	3 4 5								Fre	q Offs 0
	7 8							=	Sca	ale Ty
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0							—.	Log	1
ing Construction of the state o	<u> </u>			Л			•	•		



Band Edge_Band2_5MHz_QPSK_RB1_0_CH18625

Keysight Spectrum Ar					
Center Freq 1	50 Ω DC .850000000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	01:12:10 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref	PNO: W IFGain:L Offset 14 dB 30.00 dBm		Mkr	1 1.850 00 GHz -24.036 dBm	Auto Tune
Log 20.0 Trace 1 Pa 10.0	855				Center Freq 1.850000000 GHz
-10.0 -20.0 -30.0		1			Start Freq 1.845000000 GHz
-40.0 -50.0 -60.0	Luna		manula		Stop Freq 1.85500000 GHz
Center 1.85000 #Res BW 51 kH			Sweep 4	Span 10.00 MHz .733 ms (1001 pts) FUNCTIONWAULE	CF Step 1.000000 MHz <u>Auto</u> Man
1 N 1 T 2 3 4 5 6	1.850 00 GH	Z -24.036 dBm		E	Freq Offset 0 Hz
7 8 9 10 11					Scale Type
<			Ko statu:	5	

Band Edge Band2 5MHz QPSK RB1 24 CH19175



Band Edge_Band2_5MHz_QPSK_RB25_0_CH18625

									Analyzer - Swe			
Frequency	PMJun 17, 2024 ACE 1 2 3 4 5 6	01:12:48 F	ALIGN AUTO De: RMS	#Aug 7	SE:INT	SE		DC	F 50 Ω			R
	YPE A WWWW DET A NNNNN	TY	pe. RM3	weing i		#Atten: 3	HZ NO:Wide ↔ Gain:Low	PI	1.85000	Freq		AS
Auto Tun	00 GHz 064 dBm		Mkr						of Offset 14 of 30.00 d		B/div	0 d
Center Fre									Pass	ace 1	I Tr	og 20.0
1.85000000 GH												0.0
											1	0.00
Start Fre 1.845000000 GH	l				1							0.0
											⊢	10.0
Stop Fre							-	and a second to				0.0
1.855000000 GH												0.0
CF Ste	10.00 MHz	Span 1							000 GHz	1.850	L	er
1.000000 MH Auto Ma	(1001 pts)	.733 ms	Sweep 4			160 kHz	#VBV		kHz	N 51	s B	Re
	TON VALUE	FUNCT	INCTION WIDTH	CTION		-30.064 dE	00 GHz	× 1.850 0		TRC SO	MODE N	1
Freq Offse											_	2
ОН	=			-	-		_		-	+		4 5 6
Scale Typ	_			-	-				-			78
Log Li												9
	•											11
L		5	K STATUS									0

Band Edge_Band2_5MHz_QPSK_RB25_0_CH19175

Keysight Sp	ectrum Analyzer - Sw	ept SA					
Center F	RF 50 Ω reg 1.91000	00000 GHz	SENSE:INT		ALIGN AUTO Type: RMS	01:16:17 PM Jun 17, 202 TRACE 1 2 3 4 5	6 Frequency
PASS	Ref Offset 14		Trig: Free Run #Atten: 30 dB		Mkr	1 1.910 00 GH: -31.640 dBn	Auto Tune
00	ce 1 Pass						Center Freq 1.91000000 GHz
10.0							Start Free 1.905000000 GH
40.0 50.0 60.0				~~~~~	~~~~~~	hardennen	Stop Free 1.915000000 GH
Center 1. Res BW		#V	BW 160 kHz	FUNCTION	Sweep 4	Span 10.00 MH 733 ms (1001 pts	
	1 1	1.910 00 GHz	-31.64 dBm				Freq Offse
7 8 9 10							Scale Type
11							
tSG					K STATUS	1	

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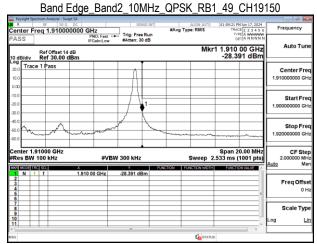
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SG:

Band Edge Band2_10MHz_QPSK_RB1_0_CH18650

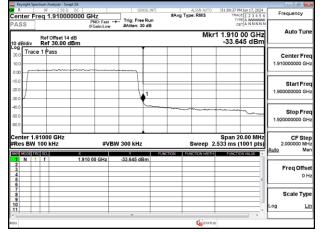
🔤 Keysight Sp	pectrum Analyzer - Swep					
Center F	RF 50 Q Freq 1.850000	DOOD GHz	SENSE:INT	#Avg Type: RMS	01:05:30 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
PASS 10 dB/div	Ref Offset 14 c Ref 30.00 dl		➡ Trig: Free Run #Atten: 30 dB	Mkr	1 1.850 00 GHz -30.824 dBm	. Auto 7.000
20.0 Trai	ce 1 Pass					Center Fred 1.850000000 GHz
-10.0 -20.0 -30.0						Start Free 1.840000000 GH:
-40.0 -50.0 -60.0	\mathcal{A}	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		hand	$ \land \land$	Stop Free 1.86000000 GH
#Res BW	.85000 GHz / 100 kHz	×		Sweep 2	Span 20.00 MHz 2.533 ms (1001 pts) FUNCTIONWAUE	CF Ster 2.000000 MH Auto Mar
1 N 2 3 4 5 6		1.850 00 GHz	-30.824 dBm		E	Freq Offse 0 H
7 8 9						Scale Type
10						Log <u>Lir</u>
<			II.	STATU	s .	



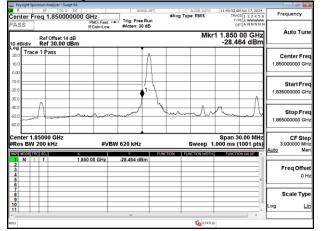
Band Edge_Band2_10MHz_QPSK_RB50_0_CH18650

									Analyzer - Sw	pectrum	ysight S	
Frequency	MJun 17, 2024	TRAI	ALIGN AUTO ype: RMS	#Avg	SENSE:IN		GHz	2 DC 00000 (1.85000	RF Freq	ter	R Cen
Auto Tune	00 GHz 67 dBm	1 1.850	Mkr		ig: Free Run Atten: 30 dB	st 🔸	PNO: Fast IFGain:Lov		Offset 14		SS B/div	PAS
Center Fred 1.850000000 GHz				*****					ass	ce 1 F	Tra	20.0 10.0 0.00
Start Free 1.84000000 GH2					•1							-10.0 -20.0 -30.0
Stop Free 1.86000000 GH;								~~~~~	****	~~		-40.0 -50.0 -60.0
CF Step 2.000000 MHz Auto Mar	0.00 MHz 1001 pts)	2.533 ms (Sweep 2	INCTION	Y	VBW		×		100	s BV	#Re
Freq Offse	=			_	.767 dBm		50 00 GHz	1.85		1 1	N	1 2 3 4 5 6
Scale Type	<u> </u>											7 8 9 10 11
	,	s	K STATUS		m					-		< 📩

Band Edge Band2 10MHz QPSK RB50 0 CH19150



Band Edge Band2 15MHz QPSK RB1 0 CH18675



Band Edge_Band2_15MHz_QPSK_RB1_74_CH19125

Keysight Sper	ectrum Analyzer - Swept SA							00
Center Fr	RF 50 0 DC	0 GHz	SENSE:INT	#Avg T	ALIGN AUTO ype: RMS	11:44:55 AM Jun 17, TRACE 1 2 3	45.6	Frequency
PASS	Ref Offset 14 dB Ref 30.00 dBm	PNO: Fast IFGain:Low	" Trig: Free Run #Atten: 30 dB		Mkr	1 1.910 00 G -26.807 d	Hz	Auto Tune
Log	e 1 Pass							Center Freq 1.91000000 GHz
-10.0								Start Freq 1.895000000 GHz
-40.0 -50.0		www.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	······		[Stop Freq 1.925000000 GHz
Center 1.9 #Res BW		#VBW	620 kHz	FUNCTION	Sweep 1.	Span 30.00 M 000 ms (1001	ots)	CF Step 3.000000 MHz Auto Mar
1 N 1 2 3 4 5 6	f 1,	910 00 GHz	-26.807 dBm					Freq Offset 0 Hz
7 8 9								Scale Type
10 11								Log <u>Lin</u>
MSG			m		K STATUS		, [

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Band Edge Band2 15MHz QPSK RB75 0 CH18675

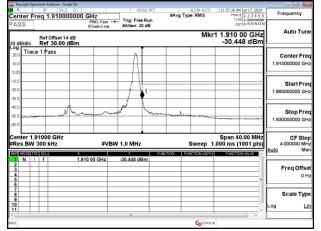
SENSE:INT ALIGN AUTO 11:41:32 AM Jun 17, 2024 Hz #Avg Type: RMS TRACE[1 2 3 4 5	Frequency
FGain:Low #Atten: 30 dB Trig: Free Run #Atten: 30 dB Mkr1 1.850 00 GH2	N Auto Tur
-32.838 dBm	
	Center Fr
	1.850000000 G
	Start Fr 1.835000000 G
↓ ↓ ¹ ↓ ↓	1.835000000 G
	Stop Fr
	1.865000000 G
Span 30.00 MHz	Z CF St
#VBW 620 kHz Sweep 1.000 ms (1001 pts	3.000000 N Auto
Y FUNCTION FUNCTION WIDTH FUNCTION VALUE	
	Freq Off
	0
	Scale Ty
	Log
Co STATUS	

	'5_0_CH19	QPSK_RB7	nd2_15MHz	and Edge_Bar		
Frequency	11:45:13 AM Jun 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWW DET A NNNN	ALIGN AUTO #Avg Type: RMS		salyzer - Swept SA 50 Ω DC .910000000 GHz PNO: Fast	RF	-
Auto Tun	1 1.910 00 GHz -30.678 dBm	Mkr	w #Atten: 30 dB	IFGain:Lov Offset 14 dB 30.00 dBm		3/div
Center Free 1.91000000 GH				325	e 1 Pa	Trace
Start Fre 1.895000000 GH						
Stop Fre 1.925000000 GH						
CF Step 3.000000 MH Auto Mar	Span 30.00 MHz 000 ms (1001 pts)		/BW 620 kHz	Hz #V	91000 200 F	s BW
Freq Offse 0 H	FUNCTION VALUE	TION FUNCTION WIDTH		× 1.910 00 GHz		N 1
Scale Typ						+
Log <u>Li</u>	*		m			+
		STATUS				

Band Edge_Band2_20MHz_QPSK_RB1_0_CH18700

Keysight Spectrum Analyz					
Center Freq 1.85	50 Ω DC 500000000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	11:33:27 AM Jun 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWW	Frequency
10 dB/div Ref 30	PNO: Fast IFGain:Low set 14 dB 1.00 dBm	#Atten: 30 dB	Mkr	1 1.850 00 GHz -32.681 dBm	Auto Tune
20.0 Trace 1 Pass					Center Free 1.850000000 GH:
-10.0		¢1			Start Fred 1.830000000 GHz
-40.0 -50.0 -60.0		- h	nan nan	Y	Stop Fred 1.870000000 GH:
Center 1.85000 G #Res BW 300 kHz	z #VE ×		Sweep 1	Span 40.00 MHz .000 ms (1001 pts) FUNCTION VALUE	CF Step 4.000000 MH Auto Mar
1 N 1 f 2 3 4 5 6	1.850 00 GHz	-32.681 dBm			Freq Offse 0 Hi
0 7 8 9 10 11					Scale Type
*		m.	Kostatu:	•	

Band Edge Band2 20MHz QPSK RB1 99 CH19100



Band Edge_Band2_20MHz_QPSK_RB100_0_CH18700

	n Analyzer - Swept SA					
	50 Ω DC	CHa	SENSE:INT	ALIGN AUTO #Avg Type: RMS	11:34:08 AM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
ASS	1.850000000	PNO: Fast	Trig: Free Run #Atten: 30 dB	and grapher the	DET A NNNN	6
0 dB/div R	ef Offset 14 dB ef 30.00 dBm			Mkr	1 1.850 00 GHz -32.720 dBm	
og Trace 1	Pass					Center Fre
0.0						1.85000000 GH
			~~~~~		- Commence	
0.0						Start Fre
0.0					1	1.83000000 GH
0.0			••••			
0.0						Stop Fre
0.0						1.870000000 G
0.0						
enter 1.850			•		Span 40.00 MHz	CF Ste
Res BW 300	) kHz	#VBW	1.0 MHz	Sweep 1	1.000 ms (1001 pts)	4.000000 Mi Auto Mi
R MODE TRC SC		50 00 GHz	-32,720 dBm	EUNCTION EUNCTION WIDTH	FUNCTION VALUE	
2						Freq Offs
4						01
5					1	
8						Scale Typ
9						Log L
1						

Band Edge_Band2_20MHz_QPSK_RB100_0_CH19100

	ectrum Analyzer - Sw								- ] Ø   ×
Center F	RF 50 Ω req 1.91000		SENSE:1	#Avg	ALIGN AUTO Type: RMS	11:37:48 AM Jun 1 TRACE 1 2	3456	Fre	quency
PASS	Ref Offset 14	PNO: Fast IFGain:Lov	Trig: Free Ru #Atten: 30 dE		Mkr	1 1.910 00 ( -30.145 c	GHz		Auto Tune
00	Ref 30.00 (	aBm							enter Fred 000000 GH:
10.0			1						Start Free 000000 GH:
40.0 50.0 60.0									Stop Free
	91000 GHz 300 kHz	#\	/BW 1.0 MHz	runetion.	Sweep 1	Span 40.00 .000 ms (1001	pts)	Auto 4.	CF Step 000000 MH Ma
1 N 1 2 3 4 5		1.910 00 GHz	-30.145 dBm	FUNCTION	FUNCTION WOTH	FUNCTION VAL		F	req Offse 0 H
6 7 8 9							=	5	Scale Type
10							-	Log	Lir
<					<b>STATUS</b>	5	,	L	

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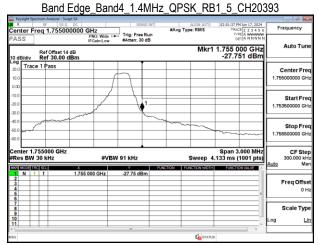
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## SG

### Band Edge Band4_1.4MHz QPSK RB1_0 CH19957

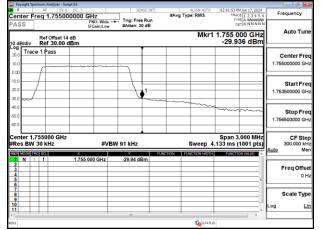
								Analyzer - Swept !	sight Spectrum	Key
Frequency	4 Jun 17, 2024 E 1 2 3 4 5 6	TRAC	ALIGN ALITO e: RMS	#Avg Typ	NSE:INT		00 GHz	50 Q 0	er Freq	X R Cen
Auto Tur	00 GHz	1.710 0	Mkr1			#Atten: 3	PNO: Wide • IFGain:Low	of Offset 14 dE	R	PAS
Center Fre 1.710000000 GH				$\mathbf{h}$	ſ				Trace 1	20.0 10.0
Start Fre 1.708500000 GF					, '					-10.0 -20.0 -30.0
Stop Fre 1.711500000 GF	~~~~	~~~~~							~~~~	-40.0 -50.0 -60.0
CF Ste 300.000 kł <u>Auto</u> Ma	.000 MHz 1001 pts)	Span 3 .133 ms (	Sweep 4			W 91 kHz	X	kHz	er 1.710 BW 30	Re
Freq Offs 0 F					Bm	-30.92 dE	.710 000 GHz		N 1 1	1 2 3 4 5 6
Scale Typ										7 8 9
Log L								1		10 11
t			<b>K</b> STATUS							tSG



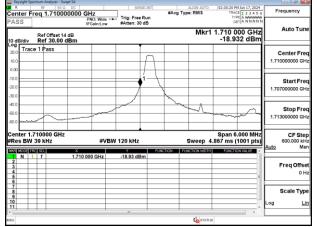
### Band Edge_Band4_1.4MHz_QPSK_RB6_0_CH19957

									Analyzer - Swi		sight S	
Frequency	E 1 2 3 4 5 6	TRAC	ALIGN AUTO	#Avg T	NSE:INT	SE	<b>U</b> 7		50 Q	R	tor I	R
	ANNNN	TYP	,			Trig: Fre #Atten: 3	PNO: Wide +++ FGain:Low	10000		req		AS
Auto Tur	00 GHz 14 dBm	1.710 0 -36.4	Mkr1						Offset 14		3/div	0 dE
Center Fre					T					e 1	Tra	.0g
1.710000000 GH												10.0
			1		- 1							0.00
Start Fre	$\left\{ - \right\}$		-	-								0.0
1.708500000 GH	+		-	-	./							20.0
				-	¢'−							0.0
Stop Fre							~~~~~					0.0
1.711500000 GH										~~~~		6.0
CF Ste	000 MHz	Enan 2			L				00 GHz	7100	tor 1	-
300.000 kł			Sweep 4			91 kHz	#VBW			30 k		
<u>Auto</u> Ma	N VALUE	FUNCTION	UNCTION WIDTH			-36,44 d	00 GHz	X		RC SCI	NODE N	
Freq Offs					Bm	-36.44 d	00 GHZ	1.710		1	N	23
01				-						-	-	4
	1				-					+	-	67
Scale Typ	_				_					-	-	8
Log <u>L</u>					-					+	-	10 11
	<u> </u>					.111	-					
			<b>K</b> STATUS									SG

#### Band Edge Band4 1.4MHz QPSK RB6 0 CH20393



Band Edge Band4 3MHz QPSK RB1 0 CH19965



#### Band Edge_Band4_3MHz_QPSK_RB1_14_CH20385

									Analyzer - Sive			
Frequency	4 Jun 17, 2024 E 1 2 3 4 5 6	TRAC	ALIGN ALITO Type: RMS	#Av	ENSE:1	1	z	DC   0000 GH		R Freq		X R Cer
Auto Tune	00 GHz B0 dBm	1.755 0	Mkr1			#Atten: 3	Ю: Wide ↔ Sain:Low	dB	Offset 14		SS B/div	PA:
Center Freq 1.755000000 GHz						Λ				ce 1 l	Tra	20.0 10.0
Start Freq 1.752000000 GHz					1.	$\mathbb{Z}^{\setminus}$						-10.0 -20.0 -30.0
Stop Freq 1.758000000 GHz	<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	• • • • • • • • • • • • • • • • • • • •					, and the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ĺ	Ľ	-40.0 -50.0 -60.0
CF Step 600.000 kHz Auto Mar	.000 MHz 1001 pts)	.867 ms (	Sweep 4	FUNCTION		/ 120 kHz		×		.7550 / 39	s B1	#Re
Freq Offset 0 Hz	E				iBm	-18.38 d	0 GHz	1.755 000		1 1	N	1 2 3 4 5 6
Scale Type					-					+	_	7 8 9
Log <u>Lin</u>												10
L			<b>K</b> STATUS		-					-	-	4 International

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### Band Edge Band4 3MHz QPSK RB15 0 CH19965

SG

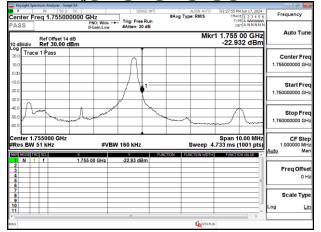
	n Analyzer - Swept SA								00
	1.710000000		SENSE:1	#Avg	ALIGN AUTO Type: RMS	TRAC	t3un 17, 2024 E 1 2 3 4 5 6		equency
	ef Offset 14 dB ef 30.00 dBm	PNO: Wide ++ IFGain:Low	Trig: Free Rui #Atten: 30 dB		Mkr1	1.710 0	00 GHz		Auto Tun
20.0 Trace 1				~~~~~					Center Fre
-10.0			<b></b>					1.707	Start Fre
40.0 -50.0 -60.0								1.71:	<b>Stop Fre</b> 3000000 GF
Center 1.710 #Res BW 39	kHz	#VBV	/ 120 kHz	FUNCTION	Sweep 4	.867 ms (		Auto	CF Ste 600.000 ki Ma
1 N 1 f 2 3 4 5 6		0 000 GHz	-27.76 dBm				E	'	Freq Offs 0 H
7 8 9 10								Log	Scale Typ
11 /			т				· · ·		

385	<u>CH203</u>	5_0_	_RB1	QPSK	MHz	d4_3N	e_Bar		Band		K-
Frequency	PM Jun 17, 2024 ACE 1 2 3 4 5 6 TYPE A WWWW DET A NNNNN	TRU	EIGN AUTO	#Avg Typ		Trig: Fre	PNO: Wide	000000 C	RF 50	er Fred	R
Auto Tur	000 GHz 616 dBm	1.755	Mkr1		30 dB	#Atten: 3	FGain:Low	14 dB	ef Offset ef 30.00	F	10 dE
Center Fre 1.755000000 GH								~~~~~~		Trace 1	20.0 10.0
Start Fre 1.752000000 Gi					¢1						-10.0 -20.0 -30.0
Stop Fre 1.758000000 GF	- June										-40.0 -50.0 -60.0
CF Ste 600.000 kl	6.000 MHz (1001 pts)		weep 4		z	N 120 kH:	#VB	z	000 GH kHz	er 1.75: BW 39	
Freq Offs	TION VALUE	FUNC	CTION WIDTH	UNCTION		-24.62 d	00 GHz	x 1.755		NOE TERC IS N 1	
Scale Ty											6 7 8 9
Log L											10
		s	🕼 STATU								4 ISG

#### Band Edge_Band4_5MHz_QPSK_RB1_0_CH19975

Keysight Spectrum Analy:					
Center Freq 1.7	50 Ω DC 10000000 GHz	SENSE:INT	ALIGN ALITO #Avg Type: RMS	02:24:05 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref 30	PNO: Wide IFGain:Low set 14 dB 0.00 dBm	#Atten: 30 dB	Mkr	1 1.710 00 GHz -23.680 dBm	Auto Tune
20.0 10.0 0.00	\$				Center Freq 1.710000000 GHz
-10.0 -20.0 -30.0					Start Freq 1.70500000 GHz
400 -500 -600		un and a start	mund	m	Stop Freq 1.715000000 GHz
Center 1.710000 #Res BW 51 kHz		3W 160 kHz	Sweep 4	Span 10.00 MHz .733 ms (1001 pts) FUNCTIONWALUE	CF Step 1.000000 MHz <u>Auto</u> Man
1 N 1 T 2 3 4 5 6 6	1.710 00 GHZ	-23.08 dBm		E	Freq Offset 0 Hz
7 8 9 10 11					Scale Type
KSG		m	Ko statu:	5	

#### Band Edge Band4 5MHz QPSK RB1 24 CH20375



Band Edge_Band4_5MHz_QPSK_RB25_0_CH19975

00         17100000 GH           00         17100000 GH           00         1710000 GH           1710000 GH         1710000 GH           171000 GH         171000 GH           171000 GH	Keysight Spectrum Analyzer - Swept SA			
ASS         Trig: Free Run Atten: 30 B         Mkr1 1.710 00 GHz -31.760 dBm         Auto Tur Auto Tur -31.760 dBm           0         Grace 1 Pass         -31.760 dBm         -31.760 dBm         -31.760 dBm           00         -31.760 dBm         -31.760 dBm         -31.760 dBm         -31.760 dBm           00         -31.760 dBm         -31.760 dBm         -31.760 dBm         -31.760 dBm           00         -31.760 dBm         -31.760 dBm         -31.760 dBm         -31.760 dBm           00         -31.76 dBm         -31.76 dBm         -31.76 dBm         -31.76 dBm           00         -31.76 dBm         -31.76 dBm         -31.76 dBm         -31.76 dBm           01         -31.76 dBm         -31.76 dBm         -31.76 dBm         -31.76 dBm           01         -31.76 dBm         -31.76 dBm         -31.76 dBm         -31.76 dBm			ALIGN AUTO 02:24:45	Frequency
Ref Offset 14 dB         MKR1 1.7/10 U0 GHz           Galardy         Ref 30.00 dBm         -31.760 dBm           Galardy         Ref 30.00 dBm         -31.76 dBm           Galardy         -31.76 dBm         -31.76 dBm           Galardy         -31.76 dBm         -31.76 dBm           Galardy         -31.76 dBm         -10.00 MHz           Scale Typ         -10.00 GHz         -10.00 GHz           Galardy         -10.00 GHz         -10.00 GHz           Galardy         -10.00 GHz         -10.00 GHz           Galardy         -10.00 GHz         -10.00 GHz		PNO: Wide Trig: Free Run		
Trace 1 Pass Trace 1 Pass Center Free Center 5 Control 1 Contro	dB/div Ref 30.00 dBm			
00         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Trace 1 Page			Center Fre
00         0         0         1.75000000 GH           00         0         1.75000000 GH         Span 10.00 MHz           00         0         1.71000 GHz         Sveep 4.733 ms (1001 pts)           0         1.71000 GHz         3.726 dBm         Point GNINGTO           0         1.71000 GHz         3.176 dBm         Point GNINGTO           0         1.71000 GHz         Scale Typ         Log				1.71000000 GH
00         1.70500000 GHz           00         1.70500000 GHz           enter 1.710000 GHz         \$VBW 160 kHz         Sweep 4.733 ms (1001 pts)           2         N         f         1.715 0000 GHz           3         1.75 dBm         Function for the f				Start Fre
D0         Stop Fre           00         0         171500000 GHz           enter 1.710000 GHz         \$Verep 4.733 ms (1001 pts)           00         1         17150000 GHz           00         17150000 GHz           00         1715000 GHz           00         1710 00 GHz           01         1710 00 GHz		i		
00				Stop Fre
Res BW 51 kHz         #VBW 160 kHz         Sweep 4.733 ms (1001 pts)         Addo         Addo           00 000 the CKL         X         Y         Participation         Participation         Participation         Addo         Made           01 000 the CKL         X         Y         Participation         Participation         Participation         Made	with the second s			
N         1         f         1.710.00.0Hz         -3.176.dBm         AuxTON 40019         AuxTON 40019         Fault Control 40019           2         N         1         f         1.710.00.0Hz         -3.176.dBm         Freq.0ffs         01           4         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -		#VBW 160 kHz	Span Sweep 4.733 ms	(1001 pts) 1.000000 MH
2 FreqOffs 6 Scale Typ 8 Scale Typ 1 Log Log L			FUNCTION FUNCTION WIDTH FUNC	
Scale Typ	2 3 4 5			
	3			Scale Typ
	0			
			• •	

#### Band Edge_Band4_5MHz_QPSK_RB25_0_CH20375

Keysight Spectru	im Analyzer - Swept SA								00
Center Free	g 1.755000000	) GHz	SENSE	#A	ALIGN AUTO	02:28:11 PM J TRACE	23456	F	requency
	Ref Offset 14 dB	PNO: Wide ⊷ IFGain:Low	#Atten: 30 c		Mki	1 1.755 0 -28.535			Auto Tune
20.0 Trace 1		~~~~							Center Freq 5000000 GHz
-10.0								1.75	Start Freq
-40.0 -50.0 -60.0					~~~~~~		\	1.76	Stop Free
Center 1.75 #Res BW 51	I kHz		V 160 kHz		Sweep 4	Span 10. .733 ms (10	01 pts)	Auto	CF Step 1.000000 MH: Mar
1 N 1 2 3 4 5 6	1 1.1	755 00 GHz	-28.53 dBn						Freq Offse 0 Hi
7 8 9									Scale Type
10								Log	Lin
MSG					<b>Ko</b> statu	s			

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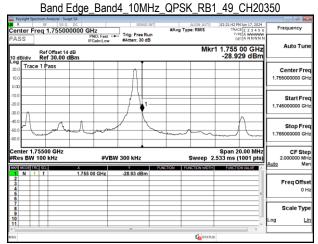
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# SG:

#### Band Edge Band4 10MHz QPSK RB1 0 CH20000

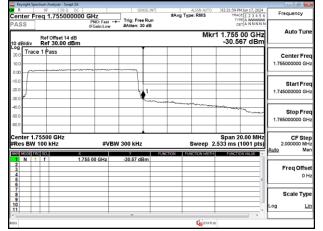
	ectrum Analyzer - Swept		_			
Center F	req 1.710000		SENSE:INT	ALIGN AUTO #Avg Type: RMS	02:17:49 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
PASS	Ref Offset 14 d	PNO: Fast H IFGain:Low	#Atten: 30 dB	Mkr	1 1.710 00 GHz	Auto Tum
10 dB/div	Ref 30.00 dE				-32.491 dBm	
20.0 10.0 10.0						Center Free 1.710000000 GHz
-10.0 -20.0 -30.0						Start Free 1.700000000 GH
-40.0				hand		Stop Free 1.720000000 GH
	.71000 GHz / 100 kHz	#VB	W 300 kHz	Sweep 2	Span 20.00 MHz 2.533 ms (1001 pts) FUNCTIONWAUE	CF Step 2.000000 MH Auto Mar
1 N 2 3 4 5 6		1.710 00 GHz	-32.49 dBm			Freq Offse 0 H
7 8 9						Scale Type
10						Log <u>Lir</u>
<			Ш.		•	



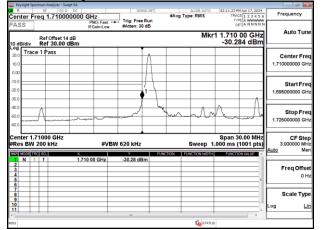
#### Band Edge_Band4_10MHz_QPSK_RB50_0_CH20000

	m Analyzer - Swept SA					
Center Fred	q 1.710000000	) GHz	SENSE:INT	#Avg Type: RMS	02:18:29 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
PASS	Ref Offset 14 dB Ref 30.00 dBm	PNO: Fast •• IFGain:Low	≓ Trig: Free Run #Atten: 30 dB	Mk	r1 1.710 00 GHz -34.100 dBm	Auto Tune
20.0 Trace 1						Center Free 1.710000000 GH
-10.0						Start Fre 1.700000000 GH
-40.0						Stop Fre 1.720000000 GH
Center 1.710 #Res BW 10	00 kHz			Sweep	Span 20.00 MHz 2.533 ms (1001 pts) EUNICIONVALUE	CF Ste 2.000000 MH Auto Ma
1 N 1 2 3 4 5 6	f 1.7	710 00 GHz	-34.10 dBm		E	Freq Offse 0 H
0 7 8 9 10 11						Scale Typ
MSG			m	10 STAT	,	

#### Band Edge Band4 10MHz QPSK RB50 0 CH20350



Band Edge Band4 15MHz QPSK RB1 0 CH20025



Band Edge_Band4_15MHz_QPSK_RB1_74_CH20325

Keysight Spectrum Analyzer - Si	wept SA				
R R 50 50 50 50 50 50 50 50 50 50 50 50 50	00000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	02:15:11 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
PASS Ref Offset 1 10 dB/div Ref 30.00		Trig: Free Run #Atten: 30 dB	Mkr	1 1.755 00 GHz -26.535 dBm	
Log 20.0 Trace 1 Pass 10.0 0.00					Center Fred 1.755000000 GHa
10.0 20.0 30.0 A		1			Start Fre 1.740000000 GH
40.0 50.0 60.0	man			A	Stop Fre 1.770000000 GH
Center 1.75500 GHz Res BW 200 kHz	#VBW	¥ 620 kHz	Sweep 1	Span 30.00 MHz .000 ms (1001 pts)	CF Stej 3.000000 MH Auto Ma
1 N 1 f 2 3 4 6 6	1.755 00 GHz	-26.54 dBm		E	Freq Offse 0 H
7 8 9					Scale Typ
10					Log <u>Li</u>
4 ASG		Ш	Ko status	5 ·	

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## SG

### Band Edge Band4 15MHz QPSK RB75 0 CH20025

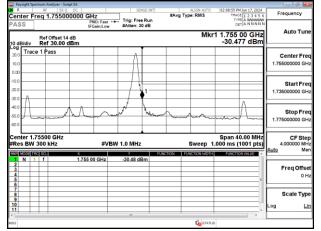
	Spectrum Analyzer - Swept Si	A						- 6 ×
Center	RF 50 Ω D	00 GHz	SENSE:11	#Avg	ALIGN AUTO Type: RMS	02:12:01 PM 3 TRACE	23456	Frequency
PASS	Ref Offset 14 dB Ref 30.00 dBr		#Atten: 30 dB		Mkr	1 1.710 0 -31.220		Auto Tune
Log	ice 1 Pass							Center Free 1.710000000 GHz
-10.0 -20.0 -30.0								Start Free 1.695000000 GH:
-40.0 -50.0 -60.0								Stop Free 1.725000000 GH
	1.71000 GHz V 200 kHz	#VB\	W 620 KHz	FUNCTION	Sweep 1	Span 30. .000 ms (10	01 pts)	CF Step 3.000000 MH Auto Ma
1 N 2 3 4 5 6	1 f	1.710 00 GHz	-31.22 dBm					Freq Offse 0 H
7 8 9 10								Scale Type
11 <			m		to statu:	5	•	

325	75_0_CH20	PSK_RB7	1Hz_(	d4_15M	e_Bar				
Frequency	02:15:28 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	ALIGN AUTO		SENSE	GHz	yzer - Swept SA 50 Ω DC 550000000	RF	1	R
Auto Tune	1 1.755 00 GHz -28.437 dBm	Mkr		#Atten: 30 c	PNO: Fast IFGain:Low	fset 14 dB 0.00 dBm	Ref	S	PAS
Center Free 1.755000000 GH					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Trac	20.0 10.0
Start Fre 1.740000000 GH			1					/	-10.0 -20.0 -30.0
Stop Fre 1.770000000 GH									-40.0 -50.0 -60.0
	Span 30.00 MHz .000 ms (1001 pts)		FUNC	W 620 kHz		lz ×	200	ter 1.3 8 BW	#Re
Freq Offse 0 H			n	-28.44 dBn	55 00 GHz	1.70	1	N 1	2 3 4 5
Scale Typ								+	6 7 8 9 10
	•	to status	-	Ш				-	< msg

#### Band Edge_Band4_20MHz_QPSK_RB1_0_CH20050

Keysight Spectrum Analyzer -					
Center Freq 1.710	000000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	02:05:06 PM Jun 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWWW	L
PASS Ref Offset 10 dB/div Ref 30.00		#Atten: 30 dB	Mkr	1 1.710 00 GHz -31.429 dBm	Auto Tune
20.0 Trace 1 Pass		A			Center Freq 1.710000000 GHz
-10.0 -20.0 -30.0				٨	Start Freq 1.69000000 GHz
-40.0 -50.0 -60.0		- h	m		Stop Frec 1.730000000 GH2
Center 1.71000 GHz #Res BW 300 kHz	#VBW		Sweep 1	Span 40.00 MHz .000 ms (1001 pts) FUNGTIONWAUE	CF Step 4.000000 MHz Auto Mar
1 N 1 f 2 3 4 5 6	1.710 00 GHz	-31.43 dBm		E	Freq Offset 0 Hz
7 8 9 10 11					Scale Type
MSG		m	Ko status	1	

#### Band Edge Band4 20MHz QPSK RB1 99 CH20300



Band Edge_Band4_20MHz_QPSK_RB100_0_CH20050

Keysight Spectrum Analyzer - Swept SA			
R RF 50 Ω DC	O CH7		4 PM Jun 17, 2024 RACE 1 2 3 4 5 6 Frequency
PASS Ref Offset 14 dB	PNO: Fast IFGain:Low #Atten: 30 dB	Mkr1 1.71	0 00 GHz Auto Tun
0 dB/div Ref 30.00 dBm -99 20.0 Trace 1 Pass 10.0		-29.	084 dBm Center Free 1.71000000 GH
0.00			Start Free 1.69000000 GH
80.0 40.0 50.0			5top Fre
enter 1.71000 GHz Res BW 300 kHz	#VBW 1.0 MHz	Sweep 1.000 m	40.00 MHz s (1001 pts) Auto Ma
2 3 4 5	.710 00 GHz -29.08 dBm	FUNCTION FUNCTION WIDTH FUN	Freq Offse
6 7 8 9			Scale Typ
10 11			Log Li

Band Edge_Band4_20MHz_QPSK_RB100_0_CH20300

Keysight Spectrum Analyze					00
R R Center Freq 1.75	50 Ω DC	SENSE:INT	ALIGN AUTO #Avg Type: RMS	02:09:12 PM Jun 17, 2024 TRACE 1 2 3 4 5 6	Frequency
PASS Ref Offs 10 dB/div Ref 30.	PNO: Fast IFGain:Lov et 14 dB .00 dBm	#Atten: 30 dB	Mkr	1 1.755 00 GHz -29.741 dBm	Auto Tune
20.0 Trace 1 Pass					Center Free 1.755000000 GH:
20.0		1			Start Fre 1.735000000 GH
40.0					Stop Fre 1.775000000 GH
Center 1.75500 GI Res BW 300 kHz		BW 1.0 MHz	Sweep 1	Span 40.00 MHz .000 ms (1001 pts)	CF Ste 4.000000 MH Auto Ma
1 N 1 f 2 3 4 5	* 1.755 00 GHz	-29.74 dBm		EUNCTIONVALUE	Freq Offse 0 H
6 7 8 9					Scale Typ
10 11					Log <u>Li</u>
< ASG			STATUS	1 ·	L

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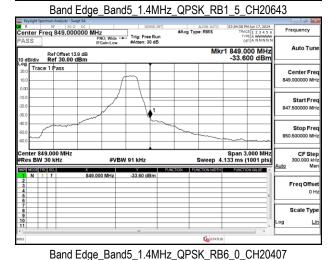
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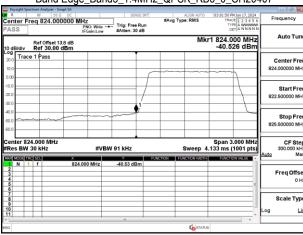
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## Band Edge Band5 1.4MHz QPSK RB1 0 CH20407

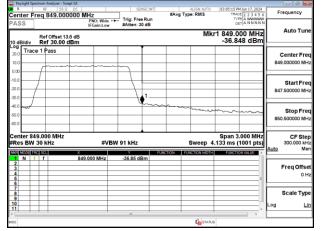
SG:

	0_01120-		<u></u>	<u></u>	o_ban			_
				SENSE:1		Analyzer - Swept SA	sight Spectru	Key R
Frequency	03:01:14 PM Jun 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWW DET A NNNNN	ALIGN AUTO Type: RMS	#Avg	Trig: Free Ru	VHz PNO: Wide	F 50 0 DC		:en
Auto Tur	1 824.000 MHz	Mar		#Atten: 30 dE	IFGain:Low		S	PAS
	-35.275 dBm	IVIKI				f Offset 13.8 dB ef 30.00 dBm		0 di
Center Fre						Pass	Trace 1	.og 20.0
824.000000 M			~~h					10.0
024.000000 mil			$/ \downarrow$					0.00
Start Fre		_						0.0
822.500000 M				/				20.0
022.000000 m		1		<b>1</b>				30.0
		- more		m				40.0
Stop Fre	-1000							50.0
825.500000 M						man		50.0
								00.0
CF Ste 300.000 k	Span 3.000 MHz .133 ms (1001 pts)	Sweep 4.		91 kHz	#VB	00 MHz kHz	er 824.0 BW 30	
Auto M	FUNCTION VALUE	FUNCTION WIDTH	FUNCTION	-35,28 dBm	4.000 MHz		IODE TRC S	<b>8</b> 8
Freq Offs				-55.26 GDIII	4.000 Winz	02		2
								3
	E							5
Scale Ty								789
Log L								9
	•							11
	,	4						
		<b>K</b> STATUS						a

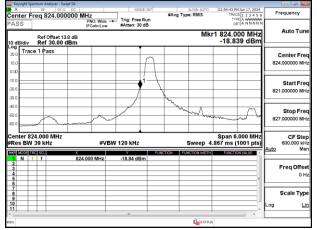




#### Band Edge Band5 1.4MHz QPSK RB6 0 CH20643



Band Edge Band5 3MHz QPSK RB1 0 CH20415



Band Edge_Band5_3MHz_QPSK_RB1_14_CH20635

								Analyzer - Swe		ysight :	
Frequency	E 1 2 3 4 5 6	TRAC	ALIGN AUTO Type: RMS	#Av	sense		DC MHz		Freq	ter	en Cen
Auto Tune	ANNNN	r1 849.0	Mk	1	ng: Free K Atten: 30 d	ide 🔸		f Offset 13.		SS B/div	
Center Free 849.000000 MH:					Λ				ace 1 l	Tra	20.0 10.0 0.00
Start Fre 846.000000 MH											10.0 20.0 30.0
Stop Fre 852.000000 MH	******		~~~~~				Mannah	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	an a	~~	40.0 50.0 60.0
		.867 ms (	Sweep 4		20 kHz	≠vвw	#\		W 39 I	s Bl	Re
Freq Offse 0 H	IN VALUE	FUNCTIO	EUNCTION WIDTH	FUNCTION	7 20.46 dBm	z	× 849.000 MHz				1 2 3 4 5
Scale Typ											6 7 8 9
Log <u>Li</u>											10 11
L	_ ,	5	<b>K</b> STATUS							-	4 IIII

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Span 10.00 N Sweep 4.733 ms (1001 p

pts

CF Step

Freq Offs 0 F

Ц

## S

#### Band Edge Band5 3MHz QPSK RB15 0 CH20415

	um Analyzer - Swept SA							
Center Fre	RF 50 Ω DC q 824.000000		SENSE:1N	#Avg	ALIGN AUTO Type: RMS	02:55:20 PM 3 TRACE	23456	Frequency
10 dB/div	Ref Offset 13.8 dB Ref 30.00 dBm	PNO: Wide ++ IFGain:Low	#Atten: 30 dB		Mk	r1 824.00 -26.234		Auto Tun
20.0 Trace	1 Pass						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Center Free 824.000000 MH
-10.0 -20.0 -30.0			<b>•</b>					Start Fre 821.000000 M⊦
-40.0 -50.0 -60.0								Stop Fre 827.000000 M⊦
Center 824 #Res BW 3	9 kHz		/ 120 kHz	FUNCTION	Sweep 4	Span 6.0 .867 ms (10 FUNGTON	01 pts)	CF Ste 600.000 kH <u>Auto</u> Ma
1 N 1 2 3 4 6 6	f 82	24.000 MHz	-26.23 dBm				≣,	Freq Offs 0 H
7 8 9 10								Scale Typ
11 ×			m		<b>E</b> STATU	s	•	

	_CH206	5_0_	_RB1	QPSK	/Hz	d5_3N	_Bar					
<u> </u>	HT PM Jun 17, 2024	TR	LIGN AUTO	#Avg Type	NSE:INT]		Z NO: Wide **	2 DC 0000 MH	Analyzer - 5 8   50 849.00	1 1	nter	a P Cer
Auto Tun	9.000 MHz 3.215 dBm	r1 849.	Mk		0 dB	#Atten: 3	Gain:Low	iF 3.8 dB	of Offset 1 ef 30.00		SS B/di	PA:
Center Fre 849.000000 MH										ace 1	T	20.0 10.0
Start Fre 846.000000 MH					1						Į	10.0 20.0 30.0
Stop Fre 852.000000 MH	~~~~~										⊢	-40.0 -50.0 -60.0
CF Ste 600.000 kH Auto Ma	n 6.000 MHz ns (1001 pts)	.867 ms				/ 120 kHz	#VB			W 39	es B	#Re
Freq Offs	E	FUNC	CTION WOTH	TION FUN		-28.22 d	0 MHz	× 849.00				1 2 3 4 5
Scale Typ	=										_	6 7 8 9
Log Li												10
		s	<b>K</b> STATU:									ASG

#### Band Edge_Band5_5MHz_QPSK_RB1_0_CH20425

	um Analyzer - Swept SA							
Center Fre	RF 50 Ω DC q 824.000000	MHz	SENSE:INT	#Avg Ty	ALIGN AUTO pe: RMS	TRAC	M Jun 17, 2024	Frequency
10 dB/div	Ref Offset 13.8 dB Ref 30.00 dBm	PNO: Wide •• IFGain:Low	#Atten: 30 dB		М	⊳ kr1 824.		Auto Tu
20.0 Trace	1 Pass							Center Fr 824.000000 N
-10.0 -20.0 -30.0								Start Fr 819.000000 M
-40.0 -50.0 -60.0					- Ann		- M	Stop Fr 829.000000 N
Center 824. #Res BW 5	1 kHz				Sweep 4	.733 ms (	0.00 MHz 1001 pts) MWALUE	CF St 1.000000 M Auto N
1 N 1 2 3 4 5 6	1 1	324.00 MHz	-22.87 dBm					Freq Offs 0
7 8 9 10 11								Scale Ty
MSG			m		to statu:	5	,	

#### RF 50 Ω DC ter Freq 849.000000 MHz PNO: Wide ↔ Trig: Free Run Frequency #Avn Type Auto Tu Mkr1 849 00 MHz Ref Offset 13.8 dE Ref 30.00 dBm -23.798 dBr Trace 1 Pass Center Fre 849.000000 Start Fre Stop Fre 854.000

Band Edge Band5 5MHz QPSK RB1 24 CH20625

Scale Typ

#VBW 160 kH

Band Edge_Band5_5MHz_QPSK_RB25_0_CH20425

								n Analyzer - Sw		ysight	
Frequency		02:49:00 PMJun 17, 202 TRACE 1 2 3 4 5	ALIGN AUTO Type: RMS		SENSE:	<b>4</b> 1.1		50 S			R
Auto Tun	Ň	DET A NNNN			#Atten: 30 dE	PNO: Wide * IFGain:Low	0000 M	824.000	_req		As
Auto Tu		r1 824.00 MH -32.262 dBr	M					ef Offset 13 ef 30.00		B/div	0 d
Center Fre	1							Pass	ce 1	Tra	og 20.0
824.000000 MH	╢					-				⊢	0.0
	1Ē				1						0.0
Start Fre 819.000000 Mi						_					0.0
	ЧĿ				•'					⊢	0.0
Stop Fr	1										0.0
829.000000 M						honor -		and the second	~~~~		0.0 0.0
CF Ste	zF	Span 10.00 MH						00 MHz	24.0	ter	en
1.000000 Mi Auto Mi	»	.733 ms (1001 pts	Sweep 4		160 kHz	#VB		kHz	V 51	s Bl	₹e
		FUNCTION VALUE	FUNCTION WIDTH	FUNCTION	-32.26 dBm	24.00 MHz	× 82	il.	1 1		1
Freq Offs	н										2
01								-	+	_	4
Scale Typ	It							-	+	_	7 8
Log L	١,								-	_	9
	٠ŀ										1

#### Band Edge_Band5_5MHz_QPSK_RB25_0_CH20625

00						zer - Swept SA		ysight Sj	
Frequency	02:52:25 PM Jun 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWW	ALIGN AUTO Type: RMS	#Av	SENSE:1	MHz	50 Ω DC	RF req 8	ter F	Na R Cer
Auto Tun	r1 849.00 MHz -32.644 dBm	Mk		Trig: Free Ru #Atten: 30 dE	PNO: Wide IFGain:Low	set 13.8 dB 0.00 dBm		SS B/div	PA:
Center Free 849.000000 MH							e 1 P	Tra	20.0 10.0
Start Fre 844.000000 MH				• • • • •				ļ	10.0 20.0 30.0
Stop Fre 854.000000 MH	- marker marker							$\vdash$	40.0 50.0 60.0
CF Ste 1.000000 MH Auto Ma	Span 10.00 MHz 733 ms (1001 pts) FUNCTIONWALUE	Sweep 4.	FUNCTION	/ 160 kHz		x	51 k	ter 8 s BV	Re
Freq Offse 0 H	E			-32.64 dBm	19.00 MHz	84	1	N	1 2 3 4 5 6
Scale Typ								-	7 8 9
Log <u>Li</u>									11
		<b>K</b> STATUS							tSG

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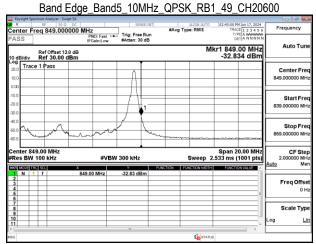
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# SG:

### Band Edge Band5_10MHz_QPSK_RB1_0_CH20450

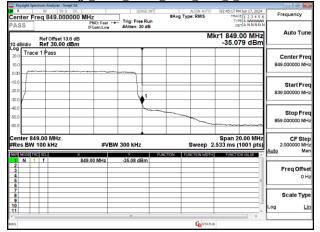
				_				cer - Swept SA		ysight Sp	- Key
Frequency	4 Jun 17, 2024 E 1 2 3 4 5 6	TRAC	ALIGN AUTO e: RMS	#Avg Ty	ISE:INT		MHz	50 Ω DC	req 82	ter F	Cen
Auto Tune	00 MHz	kr1 824.	M			#Atten: 3	PNO: Fast IFGain:Low	set 13.8 dB ).00 dBm			PAS
Center Free 824.000000 MH:					A				e 1 Pa	_	20.0 10.0
Start Free 814.000000 MH											-10.0 -20.0 -30.0
Stop Free 834.000000 MH	~~~^	, where the second s		ww					~~~		-40.0 -50.0 -60.0
CF Ste 2.000000 MH <u>Auto</u> Ma	0.00 MHz 1001 pts)	Span 2 .533 ms (	Sweep 2	CTION FL		V 300 kHz		z		s BW	#Re
Freq Offse 0 H					3m	-32.75 dE	24.00 MHz	82	1	N	1 2 3 4 5 6
Scale Type	=			-						-	7 8 9
Log <u>Lir</u>											10 11
						ш			-	-	< msg



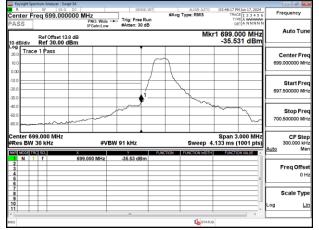
#### Band Edge_Band5_10MHz_QPSK_RB50_0_CH20450

00									n Analyzer - Swi		
Frequency	ACE 1 2 3 4 5 6	TRA	ALIGN AUTO pe: RMS	#Avg 1	SENSE:INT		z	0000 MH	50 Q 824.000		Cen
Auto Tune	4.00 MHz 324 dBm	⊳ kr1 824.	M		: 30 dB	#Atten:	PNO: Fast FGain:Low	.8 dB	ef Offset 13 ef 30.00 (	R	PAS
Center Free 824.000000 MHz									Pass	Trace 1	20.0 10.0
Start Free 814.000000 MH					<b>↓</b> 1						-10.0 -20.0 -30.0
Stop Free 834.000000 MH				-					aportania and		-40.0 -50.0 -60.0
CF Ste 2.000000 MH <u>Auto</u> Ma	20.00 MHz (1001 pts)	2.533 ms (	Sweep 2	INCTION		V 300 kH		x	) kHz	er 824.0 BW 100	#Re:
Freq Offse 0 H	E				dBm	-35.32 d	00 MHz	824.		N 1 1	1 2 3 4 5 6
Scale Type											7 8 9 10 11
	•	s	<b>K</b> STATUS						1		MSG

#### Band Edge Band5 10MHz QPSK RB50 0 CH20600



Band Edge Band12 1.4MHz QPSK RB1 0 CH23017



Band Edge_Band12_1.4MHz_QPSK_RB1_5_CH23173

	m Analyzer - Swept SA						
	RF 50 Ω DC	MHz	SENSE:	#Avg	ALIGN AUTO Type: RMS	03:51:58 PM Jun 17, 202- TRACE 1 2 3 4 5	Frequency
PASS	ef Offset 13.8 dB	PNO: Wide ↔ IFGain:Low	#Atten: 30 di		Mki	1 716.000 MH: -35.069 dBn	Auto Tune
20.0 Trace 1			$\neg$				Center Free 716.000000 MH:
-10.0							Start Free 714.500000 MH
40.0 -50.0 -60.0	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm			man ny	mm	A.M. Martin	Stop Fre 717.500000 MH
Center 716.0 Res BW 30	KHZ CL X		V 91 kHz	FUNCTION	Sweep 4	Span 3.000 MH .133 ms (1001 pts FUNCTION VALUE	Z CF Ste 300.000 kH Auto Ma
1 N 1 7 2 3 4 6 6	1 7'	16.000 MHz	-35.07 dBm				Freq Offse
7 8 9							Scale Typ
10							Log <u>Li</u>
ASG					<b>K</b> ostatus	• •	

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