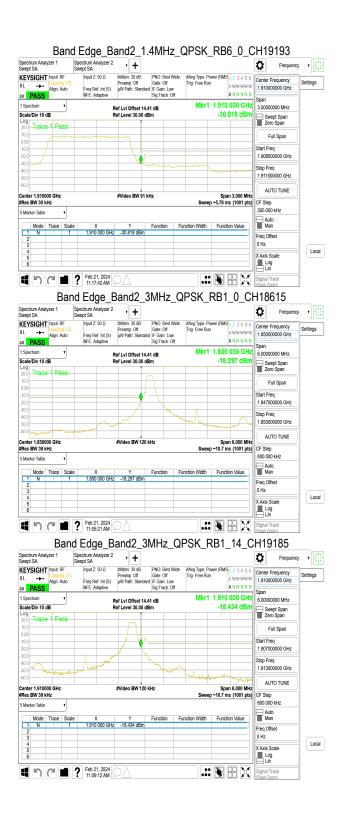
Report No.: TERF2402000305E2 Page: 86 of 194



Spectrum Analyzer 1 Swept SA	nd Edge_B Spectrum Analyzer 2 Swept SA		_	_	_	Frequen	y t ∷:
EYSIGHT Input RF	Input Z: 50 Q	#Atten: 30 dB	PNO: Best Wide	#Avg Type: Pow	er (RMS 1 2 3 4 5 6	Center Frequency	- <u>14</u>
KL ++ Align: Au	o Freq Ref: Int (S)	Preamp: Off µW Path: Standar	Gate: Off d IF Gain: Low	Trig: Free Run	A WWWWW A N N N N N	1.85000000 GHz	Settings
Spectrum	NFE: Adaptive		Sig Track: Off	Mkr4	1.850 000 GHz	Span	
Scale/Div 10 dB		Ref LvI Offset 14.4 Ref Level 30.00 dE		MIN 1	-27.932 dBm	3.00000000 MHz Swept Span	-
og 20.0 Trace 1 Pas						Zero Span	
10.0						Full Span	
0.00			$L \propto$			Start Freq	-
20.0		1		~		1.848500000 GHz	-
40.0				m	my	Stop Freq 1.851500000 GHz	
50.0					~~	1.00100000 GHz	1
enter 1.850000 GHz		#Video BW 91 k	Hz		Span 3.000 MHz	AUTO TUNE	
Res BW 30 kHz				Sweep	~5.78 ms (1001 pts)	CF Step 300.000 kHz	
5 Marker Table	ļ					Auto	-
Mode Trace : 1 N 1	Scale X f 1.850 000 GH	Y z -27.932 dBm	Function Fu	inction Width	Function Value	Man Nan	-
2						Freq Offset 0 Hz	
4 5						X Axis Scale	Local
6						Log	
4 h c I	Feb 21, 2024 11:13:34 AM	ΩΛ				Signal Track	1
D-D-D-D-		and 1					
	nd Edge_B			JEON_	RBI_3_C		
ipectrum Analyzer 1 wept SA	Spectrum Analyzer 2 Swept SA	' I I				Frequen	ay ∙¦∷
	Input Z: 50 Ω DC	#Atten: 30 dB Preamp: Off	PNO: Best Wide Gate: Off	#Avg Type: Pow Trig: Free Run	r (RMS 1 2 3 4 5 6 A WW WW W	Center Frequency	Settings
Align: Au	o Freq Ref: Int (S) NFE: Adaptive	µW Path: Standar	d IF Gain: Low Sig Track: Off		ANNNN	1.91000000 GHz Span	-
1 Spectrum		Ref Lvi Offset 14.4	41 dB	Mkr1	1.910 000 GHz	3.00000000 MHz	
Scale/Div 10 dB		Ref Level 30.00 dE	śm		-29.297 dBm	Swept Span Zero Span	
20.0 Trace 1 Pas 10.0	S	m					1
0.00		++				Full Span	4
20.0						Start Freq 1.908500000 GHz	
30.0	and		m.			Stop Freq	-
50.0			- m	m		1.911500000 GHz	
60.0 Center 1.910000 GHz		#Video BW 91 k			Span 3.000 MHz	AUTO TUNE]
Res BW 30 kHz		#VILLED BAA 31 K	nz	Sweep	~5.78 ms (1001 pts)	CF Step	
o Marker Table	ļ					300.000 kHz	-
Mode Trace	Scale X f 1.910 000 GH	Y z -29.297 dBm	Function Fu	inction Width	Function Value	Man	
2	1 1.910 000 GH.	2 -29.297 UBII				Freq Offset 0 Hz	
3 4						X Axis Scale	Local
5							
4 h c I	7 Feb 21, 2024	$\cap \wedge$		P		Signal Track	
	11:17:25 AM					(Span Zoom)	
	nd Edge_B		4MHz_(JPSK_	RB6_0_C	H18607	
ipectrum Analyzer 1 Iwept SA	Spectrum Analyzer 2 Swept SA	² ' +				Frequen	y t ☆
	Input Z: 50 Ω	#Atten: 30 dB Preamp: Off	PNO: Best Wide Gate: Off	#Avg Type: Pow Trig: Free Run	ver (RMS 1 2 3 4 5 6	Center Frequency	Settings
Align: Au PASS		µW Path: Standan	d IF Gain: Low Sig Track: Off		A WWWWW A N N N N N	1.85000000 GHz	
Spectrum		Ref Lvi Offset 14.4		Mkr1	1.850 000 GHz	Span 3.00000000 MHz	
Scale/Div 10 dB		Ref Level 30.00 dE			-32.864 dBm	Swept Span	1
og 20.0 Trace 1 Pas	s					Zero Span	-
10.0				+	~~~	Full Span	
20.0			/			Start Freq 1.848500000 GHz	
30.0		++				Stop Freq	=
40.0	~					1.851500000 GHz	_
60.0						AUTO TUNE	1
enter 1.850000 GHz Res BW 30 kHz		#Video BW 91 k	Hz	Sweep	Span 3.000 MHz ~5.78 ms (1001 pts)	CF Step	4
					<u>, r-</u> ,	300.000 kHz	-
6 Marker Table	Scale X	Y	Function Fu	Inction Width	Function Value	Auto Man	
Marker Table Mode Trace							-
Mode Trace	f 1.850 000 GH	z -32.864 dBm				Freq Offset	
	f 1.850 000 GH	z -32.864 dBm				0 Hz	Local
Mode Trace	f 1.850 000 GH	z -32.864 dBm					Local



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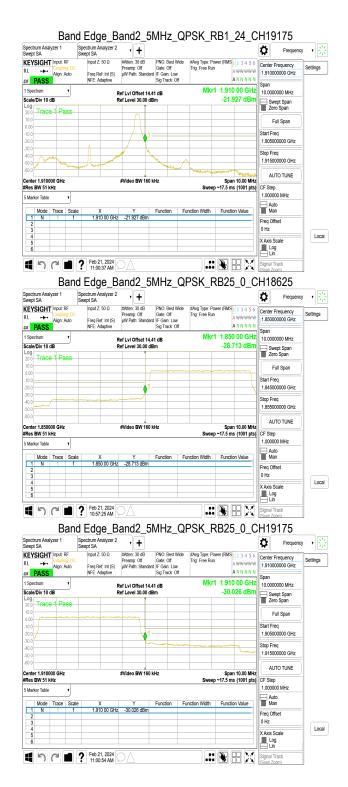
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Band Edge Band2 3MHz QPSK RB15 0 CH18615 Spectrum Analyzer 1 Swept SA Spectrum Analyzer 2 + Frequency v Ö ht SA Input Z: 50 Ω #Atten: 30 dB Preamp: Off Freq Ref: Int (S) μW Path: Stan PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off KEYSIGHT Input: RF #Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run Center Frequency 1.85000000 GH Settings + Align: Aub req Ref: Int (S) IFE: Adaptive PASS ANNNN Mkr1 1.850 000 GHz 6.0000000 MHz 1 Spectr Ref Lvi Offset 14.41 dB Scale/Div 10 dB -25.408 dBm Swept Span Zero Span Trace 1 Pass Full Span Start Freq 1.847000000 GHz Stop Freq 1.853000000 GHz AUTO TUNE Center 1.850000 GHz #Res BW 39 kHz #Video BW 120 kHz Span 6.000 MHz Sweep ~10.7 ms (1001 pts) CF Step 600.000 kHz 6 Marker Table Auto Man Function Function Width Function Value Mode Trace Scale A T 1.850 000 GHz -25.408 dBm Freq Offse 0 Hz Local X Axis Scale Log E C E ? Feb 21, 2024 Signal Tradi Band Edge Band2 3MHz QPSK RB15 0 CH19185 Spectrum Analyzer 2 + 🗘 Frequency y 🔆 Spectrum Swept SA KEYSIGHT Input: RF In our 2 SO D it Allen: 30 dB PNO Best Wide #Awg Type: Power (RMS 1 2 3 4 5 6 Preamo Off Gate Off Trig: Free Run A WW WWW M Path: Standard IF Gant. Low NFE: Adaptive Sig Track: Off A NN NN h Center Frequency 1.91000000 GHz Settinas RL +→ A ⊅**⊽ PASS** Align: Auto Mkr1 1.910 000 GHz 6.0000000 MHz 1 Spectrun Ref Lvi Offset 14.41 dB Scale/Div 10 dB -27 211 dBm Swept Span Zero Span Trace 1 Pass Full Span Start Freq 1.907000000 GHz Stop Freq 1.9130000 Span 6.000 MHz Sweep ~10.7 ms (1001 pts) 600.000 kHz AUTO TUNE Center 1.910000 C Res BW 39 kHz 000 GHz #Video BW 120 kHz Auto Man X Y Function Function Width Function Value Mode Trace Scale Freq Offse 0 Hz Local X Axis Scale Log # 🗑 🗄 🗶 Feb 21, 2024 Feb 21, 2024 11:09:29 AM Signal Trac Band Edge_Band2_5MHz_QPSK_RB1_0_CH18625 Spectrum Analyzer 1 Swept SA alyzer 2 r 🕇 Ö Frequency . ectrum A ept SA Input Z: 50 Ω KEYSIGHT Input RF #Atten: 30 dB PNO: Best Wide Preamp: Off Gate: Off µW Path: Standard IF Gain: Low #Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run Center Frequency Settings RL +→+ ⊮ PASS Align: Auto Frea Ref: Int (S) 1.850000000 GH ANNNN Sig Tra Mkr1 1.850 00 GHz 10.0000000 MHz Ref Lvi Offset 14.41 dB Ref Level 30.00 dBm Scale/Div 10 dB -22.425 dBm Swept Span Zero Span .og Trace 1 F Full Span Start Freq 1.845000000 GHz Stop Freq 1.855000000 GHz AUTO TUNE enter 1.850000 G Res BW 51 kHz Span 10.00 MHz veep ~17.5 ms (1001 pts) CF Step 1.000000 MHz 5 Marker Table Auto Man Mode Trace Scale Function Function Width Function Value 1.850 00 GHz -22.425 dBm Freq Offse 0 Hz Local X Axis Scale



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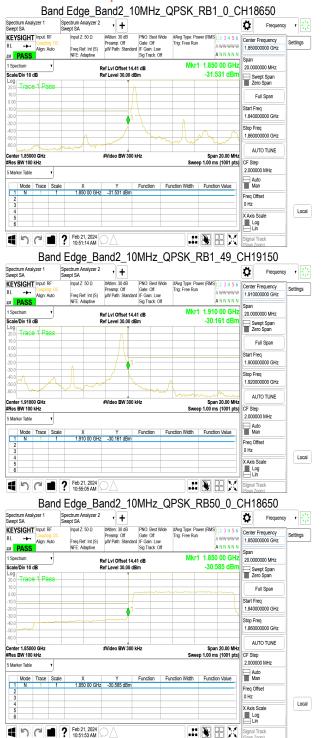
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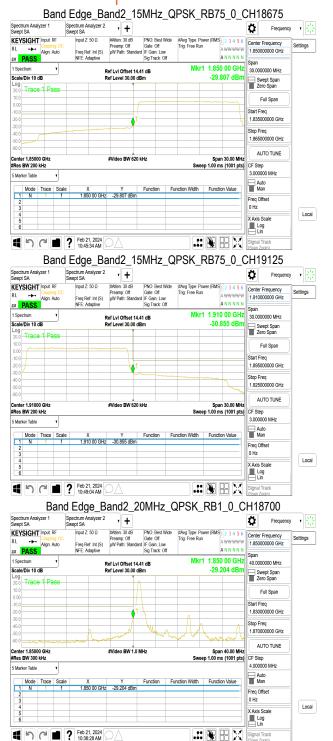
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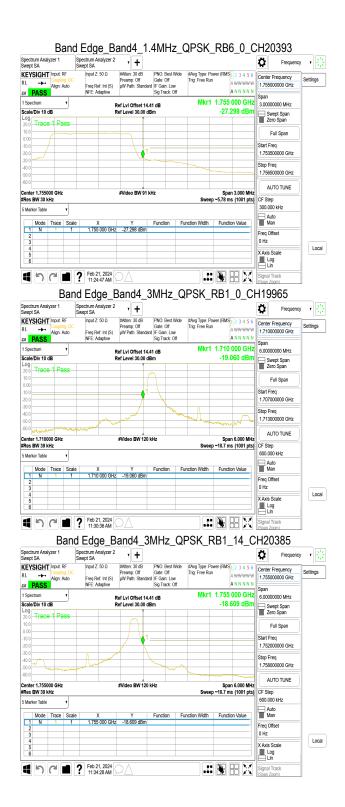
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pectrum Analyzer 1 wept SA	Spectrum Ana Swept SA	e_Band4_1	_	-		Frequenc	y • 💥
KEYSIGHT Input: RL ↔ Align:	RF Input Z: 5 ing DC Auto Freq Ref:	50 Ω #Atten: 30 dB Preamp: Off : Int (S) µW Path: Standa		#Avg Type: Power Trig: Free Run	(RMS123456 A WWWWW	Center Frequency 1.71000000 GHz	Settings
V PASS Spectrum	NFE: Ada		Sig Track: Off	Mkr1 4	ANNNNN 710 000 GHz	Span	
Scale/Div 10 dB		Ref LvI Offset 14 Ref Level 30.00 d		MINT 1	-30.141 dBm	3.00000000 MHz	-
Log 20.0 Trace 1 P	ass					Zero Span	
10.0			$\langle 1 \rangle$			Full Span	JI.
-10.0						Start Freq	
-20.0		y		non		1.708500000 GHz	
40.0		and and the		Marke		Stop Freq 1.711500000 GHz	
60.0	hand					AUTO TUNE	1
Center 1.710000 GH #Res BW 30 kHz	t.	#Video BW 91	kHz	Sweep ~	Span 3.000 MHz 5.78 ms (1001 pts)	CF Step	4
5 Marker Table	T					300.000 kHz	
Mode Trace	Scale X	Y	Function F	unction Width	Function Value	Auto Man	
1 N 1 2	f 1.710 0	000 GHz -30.141 dBm				Freq Offset	-
3 4						0 Hz	Local
5 6						X Axis Scale	
	- • Feb 21.	2024	1				
1) (°	11:20:3			• • • •		Signal Track (Span Zoom)	
В	and Edge	Band4_1	.4MHz	QPSK F	RB1 5 C	H20393	
Spectrum Analyzer 1	Spectrum Ana					Frequence	, , <u>.'</u>
Swept SA KEYSIGHT Input	Swept SA RF Input Z: 5	50 Ω #Atten: 30 dB	PNO: Best Wide	#Avg Type: Power	(RMS 1 2 3 4 5 6	Center Frequency	
RL ++ Align:	ing: DC Auto Freq Ref:	Preamp: Off int (S) µW Path: Standa	Gate: Off rd IF Gain: Low	Trig: Free Run	AWWWW	Center Frequency 1.755000000 GHz	Settings
PASS	NFE: Ada	aptive	Sig Track: Off		A N N N N N	Span	
1 Spectrum Scale/Div 10 dB	,	Ref Lvi Offset 14 Ref Level 30.00 d		MKr1 1	.755 000 GHz -29.182 dBm	3.00000000 MHz	_
Log 20.0 Trace 1 P	226	Kei Level 30.00 C			-20.102 0011	Swept Span Zero Span	
10.0	200	-				Full Span	Ĩ
-10.0						Start Freq	4
-20.0		× \1				1.753500000 GHz	-
-30.0						Stop Freq 1.756500000 GHz	
-50.0					~~~~~		1
Center 1.755000 GH	2	#Video BW 91	kHz		Span 3.000 MHz	AUTO TUNE	4
#Res BW 30 kHz 5 Marker Table	-			Sweep ~	5.78 ms (1001 pts)	CF Step 300.000 kHz	
	_ _		-			Auto	
Mode Trace	Scale X f 1.755 0	Y 000 GHz -29.182 dBm	Function F	unction Width	Function Value	Freq Offset	-
2						0 Hz	
4 5						X Axis Scale	Local
6						Log Lin	
1 7 7	Feb 21, 11:24:2	, 2024 29 AM		•••		Signal Track (Span Zoom)	
R	and Edge	e_Band4_1	4MH-7	OPSK F			
D Spectrum Analyzer 1	Spectrum Ana		. rivil 12_			(1)	
Swept SA	Swept SA	· · · ·	PNO: Best Wide	#Awn Tyrpe: Power	(RMS 1 2 3 4 5 6	Frequenc	» • 🔆
RL ↔ Align:		Preamp: Off	Gate: Off	#Avg Type: Power Trig: Free Run	(RMS 1 2 3 4 5 6 A WWWWW	Center Frequency 1.710000000 GHz	Settings
PASS	NFE: Ada		Sig Track: Off		ANNNNN	Span	1
1 Spectrum	•	Ref LvI Offset 14		Mkr1 1	.710 000 GHz	3.00000000 MHz	
Scale/Div 10 dB		Ref Level 30.00 o	ism)		-34.472 dBm	Swept Span Zero Span	
20.0 Trace 1 P	365					Full Span	1
0.00						Start Freq	4
-20.0		A1			-	1.708500000 GHz	
-30.0					- how	Stop Freq	
-40.0						1.711500000 GHz	Ę
-50.0	,	#Video BW 91	kHz		Span 3.000 MHz	AUTO TUNE	JI
-50.0				Sweep ~:	5.78 ms (1001 pts)	CF Step	
-50.0 -60.0 Center 1.710000 GH #Res BW 30 kHz						300.000 kHz	-
-50.0 -60.0 Center 1.710000 GH #Res BW 30 kHz						Auto	
-50.0 Center 1.710000 GH Res BW 30 kHz 5 Marker Table Mode Trace	y Scale X	Y	Function F	unction Width	Function Value	Auto Man	
1 N 1 2	y Scale X	Y 000 GHz -34.472 dBm	Function F	Function Width	Function Value	Freq Offset	-
50.0 Center 1.710000 GH Res BW 30 kHz 5 Marker Table Mode Trace 1 N 1 2 3 4	y Scale X	Y 000 GHz -34.472 dBm	Function F	Function Width	Function Value	Man Freq Offset 0 Hz	Local
50.0 Center 1.710000 GH Res BW 30 kHz 5 Marker Table	y Scale X	Y 000 GHz -34.472 dBm	Function F	Function Width	Function Value	Freq Offset	Local



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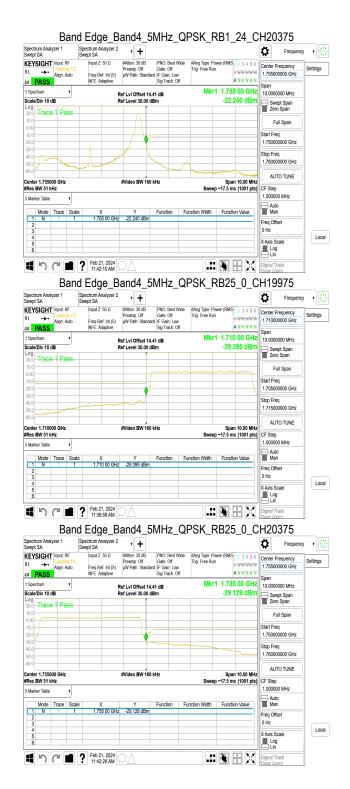
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Band Edge Band4 3MHz QPSK RB15 0 CH19965 Spectrum Analyzer 1 Swept SA Spectrum Analyzer 2 + Frequency v Ö ht SA #Atten: 30 dB Preamp: Off Freq Ref: Int (S) W Path: Stan PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off KEYSIGHT Input: RF #Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run Center Frequency Settings + Align: Aub req Ref: Int (S) IFE: Adaptive PASS ANNNN Mkr1 1.710 000 GHz 6.0000000 MHz 1 Spectr Ref Lvi Offset 14.41 dB Scale/Div 10 dB -26.362 dBm Swept Span Zero Span Trace 1 Pass Full Span Start Freq 1.707000000 GHz Stop Freq 1.713000000 GHz AUTO TUNE Center 1.710000 GHz #Res BW 39 kHz #Video BW 120 kHz Span 6.000 MHz Sweep ~10.7 ms (1001 pts) CF Step 600.000 kHz 6 Marker Table Auto Man Function Function Width Function Value Mode Trace Scale 1.710 000 GHz -26.362 dBm Freq Offse 0 Hz Local X Axis Scale Log Feb 21, 2024 Feb 21, 2024 11:31:16 AM Signal Trac Band Edge Band4 3MHz QPSK RB15 0 CH20385 Spectrum Analyzer 2 + 🗘 Frequency y 🔆 Spectrum Swept SA KEYSIGHT Input: RF Center Frequency 1.755000000 GHz Settinas RL +→+ A ↓**¤ PASS** Align: Auto Mkr1 1.755 000 GHz 6.0000000 MHz 1 Spectrun Ref Lvi Offset 14.41 dB Scale/Div 10 dB -25 870 dBr Swept Span Zero Span Trace 1 Pass Full Span Start Freq 1.752000000 GHz Stop Freq 1.758000 Span 6.000 MHz Sweep ~10.7 ms (1001 pts) 600.000 kHz AUTO TUNE Center 1.755000 C Res BW 39 kHz #Video BW 120 kHz 00 GHz Auto Man Mode Trace Scale Function Function Width Function Value X Y 1.755 000 GHz -25.870 dBm Freq Offse 0 Hz Local X Axis Scale Log # 🗑 🗄 🗶 Feb 21, 2024 11:34:45 AM Signal Trac Band Edge_Band4_5MHz_QPSK_RB1_0_CH19975 Spectrum Analyzer Swept SA alyzer 2 r 🕇 Ö Frequency v ectrum A ept SA Input Z: 50 Ω KEYSIGHT Input R #Atten: 30 dB PNO: Best Wide Preamp: Off Gate: Off µW Path: Standard IF Gain: Low #Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run Center Frequency Settings RL +→+ ⊮ PASS Align: Auto Frea Ref: Int (S) 1.710000000 GH ANNNN Sig Tra 1.710 00 GHz 10.0000000 MHz Ref Lvi Offset 14.41 dB Ref Level 30.00 dBm Scale/Div 10 dB -24.754 dBm Swept Span Zero Span .og Trace 1 F Full Span Start Freq 1.70500000 GHz Stop Freq 1 715000000 GH AUTO TUNE enter 1.710000 Res BW 51 kHz 00 GH2 Span 10.00 MHz eep ~17.5 ms (1001 pts) CF Step 1.000000 I 5 Marker Table Auto Man Mode Trace Scale Function Function Width Function Value 1.710 00 GHz -24.754 dBm Freq Offse 0 Hz Local X Axis Scale



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