Appendix C: Test Data for E-UTRA Band 5

Product Name: VOREZA II Trade Mark: VOREZA Test Model: VOR2-IEC2-X04

Environmental Conditions

Temperature:	25° C
Relative Humidity:	50%
ATM Pressure:	100.0 kPa
Test Engineer:	Ken He
Supervised by:	Li Huan

C.1 Conducted Output Power

		Conducted	Output Pow	ver Test Result (Channel Band	width: 1.4 MHz)	
Madulation	Channal	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdiet
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	24.19	23.50	PASS
		1	3	24.08	23.24	PASS
		1	5	24.05	23.34	PASS
	LCH	3	0	23.79	22.91	PASS
		3	2	23.67	22.90	PASS
		3	3	23.79	22.72	PASS
		6	0	23.36	22.04	PASS
		1	0	24.16	22.98	PASS
		1	3	24.23	23.02	PASS
QPSK /		1	5	24.16	22.97	PASS
16QAM	MCH	3	0	24.10	23.18	PASS
TOQAM		3	2	24.18	23.12	PASS
		3	3	24.21	22.96	PASS
		6	0	23.36	22.35	PASS
		1	0	24.44	23.49	PASS
		1	3	24.48	23.62	PASS
		1	5	24.34	23.64	PASS
	НСН	3	0	24.39	23.60	PASS
		3	2	24.42	23.61	PASS
		3	3	24.33	23.54	PASS
		6	0	23.66	22.72	PASS

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		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 3 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
wouldtion	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	24.28	23.39	PASS
		1	7	24.24	23.50	PASS
		1	14	24.12	23.38	PASS
	LCH	8	0	23.39	22.07	PASS
		8	4	23.43	22.38	PASS
		8	7	23.45	22.46	PASS
		15	0	23.38	22.27	PASS
		1	0	24.06	23.47	PASS
		1	7	24.20	23.69	PASS
QPSK /		1	14	24.04	23.43	PASS
16QAM	MCH	8	0	23.20	22.20	PASS
TOQAIN		8	4	23.31	22.24	PASS
		8	7	23.20	22.16	PASS
		15	0	23.19	22.12	PASS
		1	0	24.20	23.83	PASS
		1	7	24.46	23.78	PASS
		1	14	24.36	23.81	PASS
	НСН	8	0	23.47	22.59	PASS
		8	4	23.57	22.66	PASS
		8	7	23.71	22.77	PASS
		15	0	23.57	22.77	PASS

		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdiet
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	24.25	22.93	PASS
		1	12	24.19	23.00	PASS
		1	24	24.45	23.00	PASS
	LCH	12	0	23.25	22.11	PASS
		12	6	23.44	22.28	PASS
		12	13	23.19	22.31	PASS
		25	0	23.32	22.49	PASS
		1	0	24.16	23.03	PASS
		1	12	24.49	23.35	PASS
QPSK /		1	24	24.22	23.06	PASS
16QAM	MCH	12	0	23.25	22.09	PASS
TOQAIM		12	6	23.13	21.91	PASS
		12	13	23.13	22.05	PASS
		25	0	23.08	22.30	PASS
		1	0	24.21	22.93	PASS
		1	12	24.78	23.23	PASS
		1	24	24.45	23.15	PASS
	HCH	12	0	23.27	22.26	PASS
		12	6	23.48	22.40	PASS
		12	13	23.48	22.34	PASS
		25	0	23.44	22.51	PASS

		Conducted	Output Pow	ver Test Result (Channel Banc	dwidth: 10 MHz)	
Modulation	Channel		figuration	Average Power [dBm]	Average Power [dBm]	Verdict
		Size	Offset	QPSK	16QAM	
		1	0	23.90	23.17	PASS
		1	24	24.97	24.35	PASS
		1	49	24.00	23.37	PASS
	LCH	25	0	23.38	22.17	PASS
		25	12	23.41	22.44	PASS
		25	25	23.30	22.18	PASS
		50	0	23.29	22.30	PASS
		1	0	24.17	23.64	PASS
		1	24	24.48	23.82	PASS
		1	49	23.91	23.41	PASS
QPSK / 16QAM	MCH	25	0	23.25	22.30	PASS
TOQAIN		25	12	23.28	22.33	PASS
		25	25	23.13	22.02	PASS
		50	0	23.19	22.29	PASS
		1	0	24.08	23.55	PASS
		1	24	24.46	23.68	PASS
		1	49	24.08	23.51	PASS
	НСН	25	0	23.33	22.47	PASS
		25	12	23.22	22.37	PASS
		25	25	23.42	22.34	PASS
		50	0	23.39	22.39	PASS

C.2 Peak-to-Average Ratio

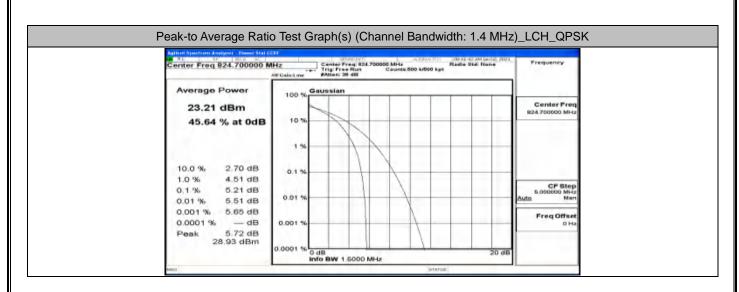
	Peak-to Average Rat	io Test Result (Channel I	Bandwidth: 1.4 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODULATION	Channel	[dB]	[dB]	Verdict
	LCH	5.21	<13	PASS
QPSK	MCH	5.22	<13	PASS
	НСН	4.7	<13	PASS
	LCH	6.03	<13	PASS
16QAM	MCH	6.13	<13	PASS
	НСН	5.61	<13	PASS

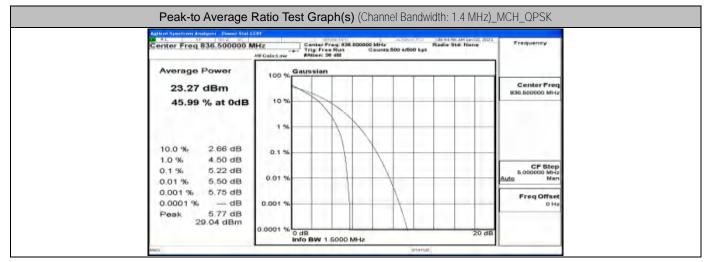
	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 3 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Channel	[dB]	[dB]	Verdict
	LCH	5.31	<13	PASS
QPSK	MCH	5.23	<13	PASS
	НСН	4.96	<13	PASS
	LCH	6.24	<13	PASS
16QAM	MCH	6.09	<13	PASS
	НСН	5.68	<13	PASS

	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODULATION	Channel	[dB]	[dB]	Verdict
	LCH	5.24	<13	PASS
QPSK	MCH	5.17	<13	PASS
	HCH	4.89	<13	PASS
	LCH	6.01	<13	PASS
16QAM	MCH	6.01	<13	PASS
	НСН	5.74	<13	PASS

	Peak-to Average Rat	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Channel	[dB]	[dB]	verdict
	LCH	5.09	<13	PASS
QPSK	MCH	5.19	<13	PASS
	НСН	5.07	<13	PASS
	LCH	5.97	<13	PASS
16QAM	MCH	5.98	<13	PASS
	НСН	5.88	<13	PASS

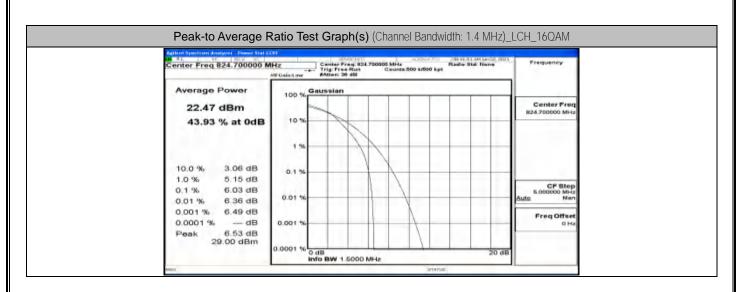
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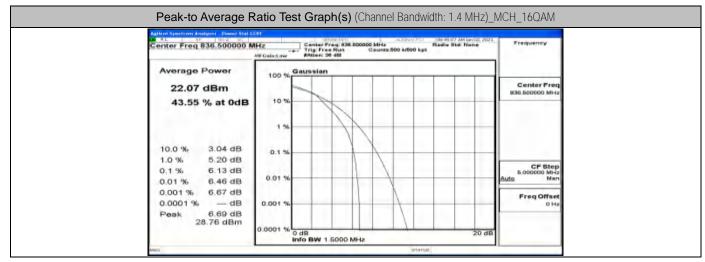




	MHZ Center Freq 848 300000 MHz Trig Free Run Counts 500 a/500 kg Atten 20 dtl		sedneseA.
Average Power	100 %, Gaussian		
23.65 dBm			Center Freq 8.300000 MHz
48.56 % at 0dB	1 %		
1.0 % 4.12 dB 0.1 % 4.70 dB 0.01 % 4.95 dB	0.01 %	Auto	CF Step 5.000000 MHz Man
0.001 % 5.07 dB 0.0001 % — dB Peak 5.23 dB	0.001 %		Freq Offset o Hz

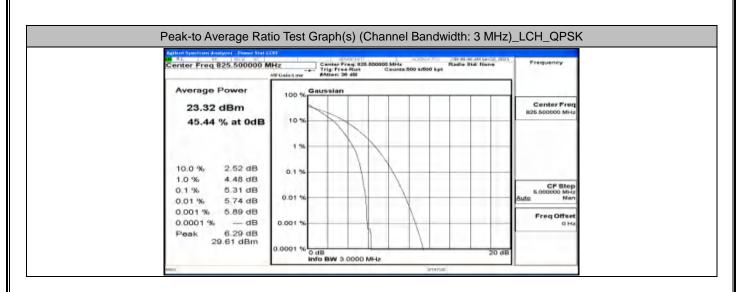
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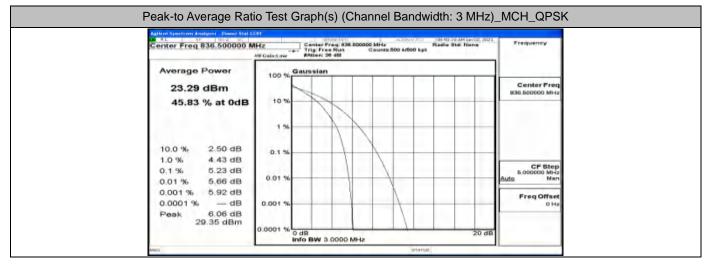




Center Freq 848.300000 M	MHZ Center Freq Trig: Free Ro RAten: 20 dt	Rel 300000 MHz Ra	die Std Norie	Frequency
Average Power	100 % Gaussian			
22.55 dBm 44.82 % at 0dB				Center Freq 848.300000 MHz
10.0 % 3.01 dB 1.0 % 4.89 dB	1%			
0.1 % 5.61 dB 0.01 % 5.86 dB	0.01 %			CF Step 5,000000 MHz Auto Man
0.001 % 5.96 dB 0.0001 % — dB Peak 6.01 dB	0.001 %			Freq Offset o Hz
28.56 dBm	0.0001 % 0 dB Info BW 1.50	DD MHz	20 dB	-

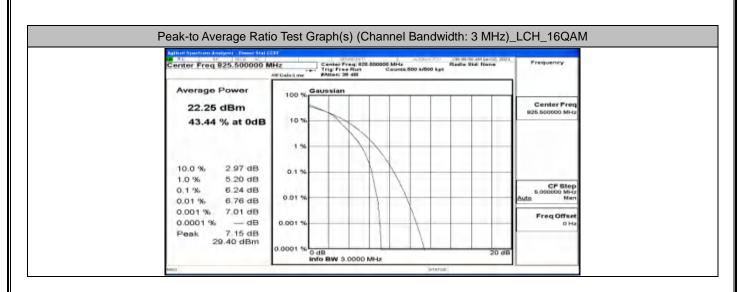
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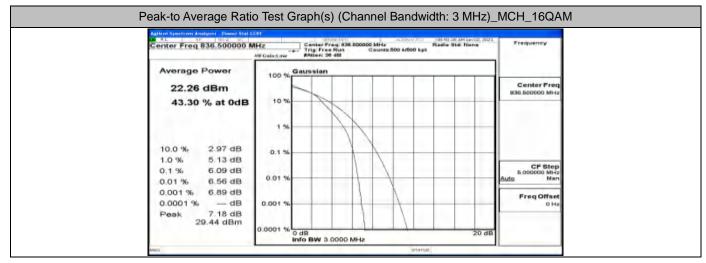




Center Freq 847.500000	MHz Canter Free R	847.000000 MHz Rad	to be an inco, 2021	Frequency
Average Power	All Gainstow #Atten: 20 dt			
23.65 dBm	100 % Gaussian			Center Freq 847.500000 MHz
47.24 % at 0dE	10 %			
have not	1%			
10.0 % 2.47 dB 1.0 % 4.21 dB	0.1 %			
0.1 % 4.96 dB 0.01 % 5.33 dB	0.01 %			CF Step 5,000000 MHz Auto Man
0.001 % 5.53 dB 0.0001 % dB	0.001 %			Freq Offset

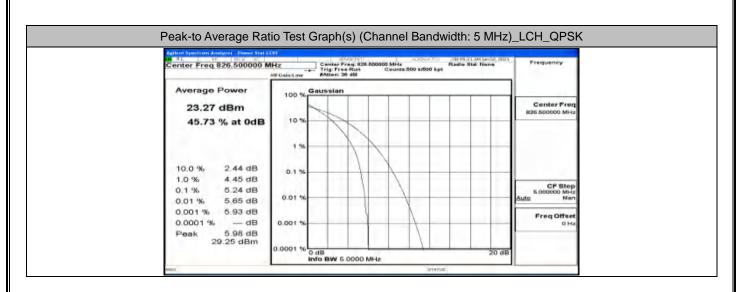
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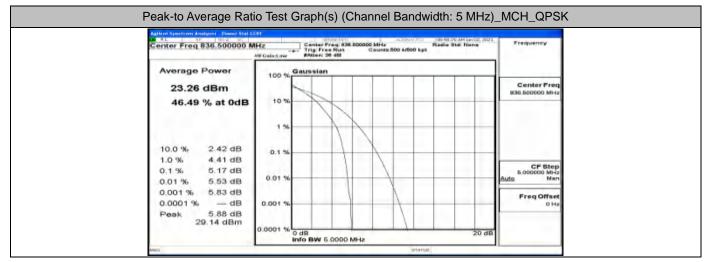




Center Freq 847.500000 MHz Center Freq 847.50000 MHz Center Freq 847.50000 MHz Center Freq 847.500 MHz Center Freq 847.500 MHz								
Average Power	100 % Gaussian							
22.82 dBm 44.60 % at 0dB				Center Freq 847.500000 MHz				
44.00 % at 50E	1%							
10.0 % 2.95 dB	0.1 %							
0.1 % 5.68 dB 0.01 % 6.09 dB	0.01 %			CF Step 5.000000 MHz Auto Man				
0.001 % 6.34 dB 0.0001 % dB	0.001 %			Freq Offset o Hz				

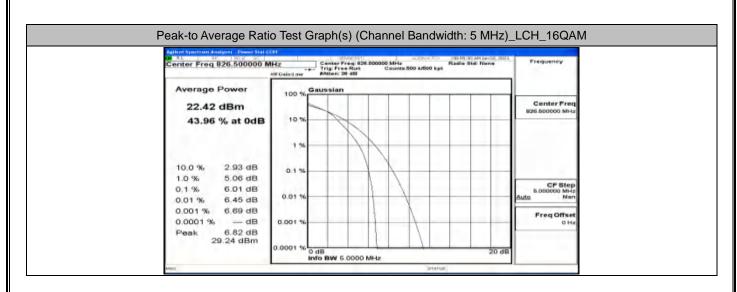
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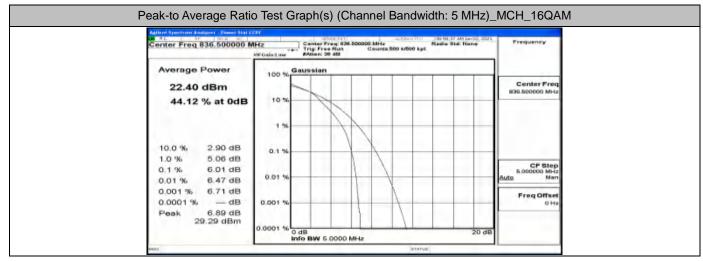




Center Freq 846.500000		D00000 MHz Radie Counts 500 s/500 kpt	Bid Name	Frequency
Average Power	All Gainstow #Atten: 20 dtl			
23.58 dBm	100 % Gaussian			Center Freq 846.500000 MHz
47.40 % at 0dE				
10.0 % 2.40 48	1 %			
10.0 % 2.40 dB 1.0 % 4.20 dB	0.1 %			
0.1 % 4.89 dB 0.01 % 5.21 dB	0.01 %			CF Step 5.000000 MHz Auto Man
0.001 % 5.46 dB 0.0001 % dB	0.001 %			Freq Offset

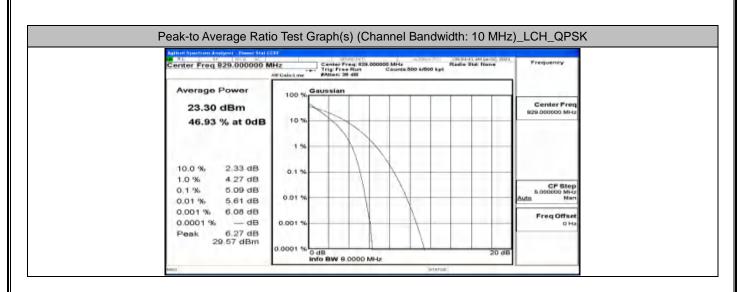
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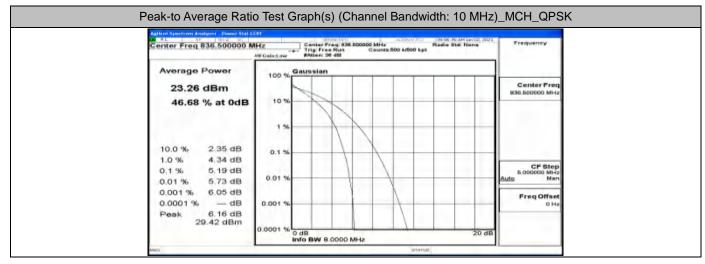




Center Freq 846.500000	- URINA		01/99/aM lance, 2021	Frequency
Center Fred 846.500000	MEGainstow BAtten: 30 d	un Counte 500 k/500 kpt		
Average Power	100 % Gaussian			
22.60 dBm				Center Freq 845.500000 MHz
45.07 % at 0dB	10 %			
	1%			
10.0 % 2.90 dB				
1.0 % 4.88 dB	0.1 %			
0.1 % 5.74 dB 0.01 % 6.16 dB	0.01 %			CF Step 5,000000 MHz Auto Man
0.001 % 6.41 dB				Freq Offset
0.0001 % dB	0.001 %			0 Hz
Peak 6.49 dB				

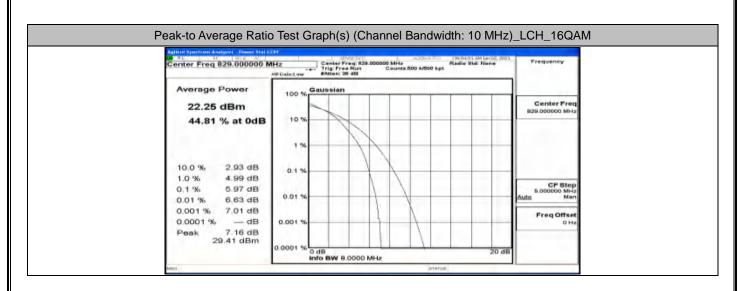
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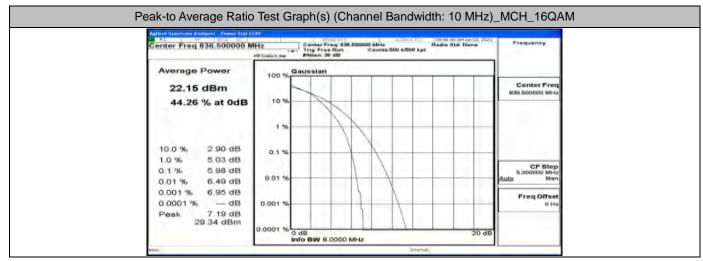




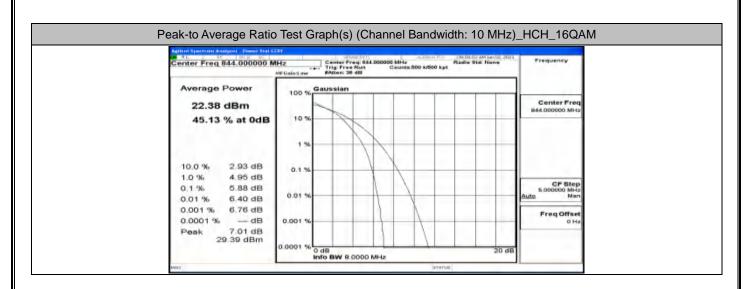
Center Freq 844.000000	ALL Context Freq 844.000000 MHz Context Contex							
Average Power	100 % Gaussian							
23.52 dBm			Center Freq 844.000000 MHz					
47.43 % at 0dB	10 %							
1. P. 1. 1.	1%							
10.0 % 2.32 dB 1.0 % 4.24 dB	0.1 %							
0.1 % 5.07 dB 0.01 % 5.55 dB	0.01 %		CF Step 5,000000 MHz Auto Man					
0.001 % 5.94 dB	0.001 %		Freq Offset					

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C.3 26dB Bandwidth and Occupied Bandwidth

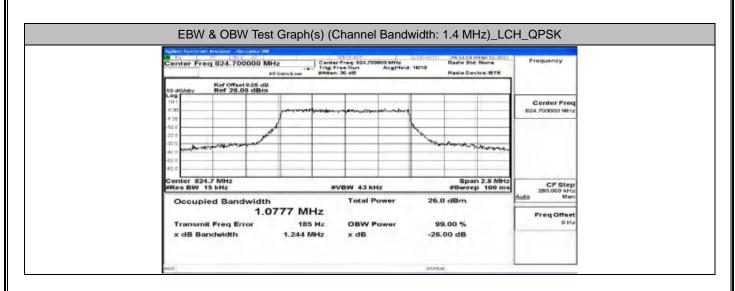
	EBW & OBW Te	est Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Channel	(MHz)	(MHz)	Verdict
	LCH	1.0777	1.244	PASS
QPSK	MCH	1.0738	1.226	PASS
	НСН	1.0768	1.229	PASS
	LCH	1.0797	1.240	PASS
16QAM	MCH	1.0809	1.225	PASS
	НСН	1.0784	1.214	PASS

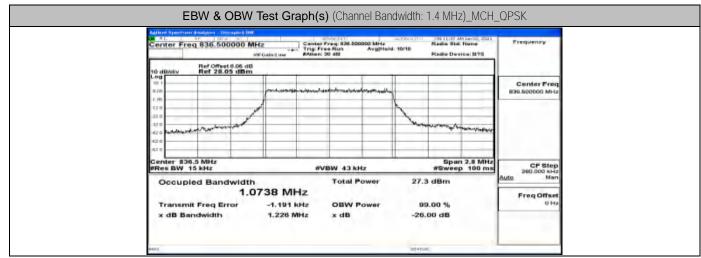
	EBW & OBW T	est Result (Channel Ban	dwidth: 3 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Ghannei	(MHz)	(MHz)	Verdict
	LCH	2.6859	2.863	PASS
QPSK	MCH	2.6834	2.893	PASS
	НСН	2.6830	2.886	PASS
	LCH	2.6919	2.889	PASS
16QAM	MCH	2.6865	2.878	PASS
	НСН	2.6806	2.895	PASS

	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Channel	(MHz)	(MHz)	Verdict
	LCH	4.4797	4.838	PASS
QPSK	MCH	4.4722	4.841	PASS
	НСН	4.4686	4.796	PASS
	LCH	4.4812	4.802	PASS
16QAM	MCH	4.4737	4.765	PASS
	НСН	4.4706	4.810	PASS

	EBW & OBW Te	est Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
Modulation	Ghanne	(MHz)	(MHz)	Verdict
	LCH	8.9252	9.459	PASS
QPSK	MCH	8.9176	9.425	PASS
	НСН	8.9272	9.384	PASS
	LCH	8.9215	9.442	PASS
16QAM	MCH	8.9309	9.436	PASS
	НСН	8.9089	9.398	PASS

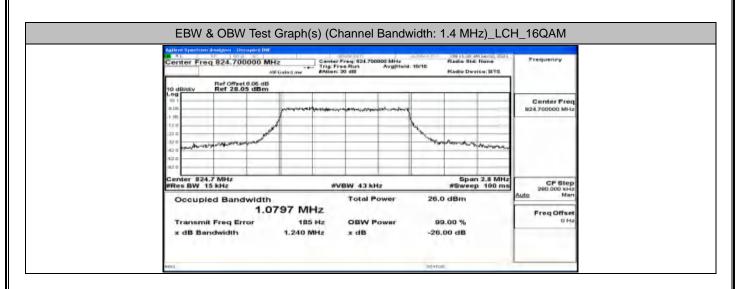
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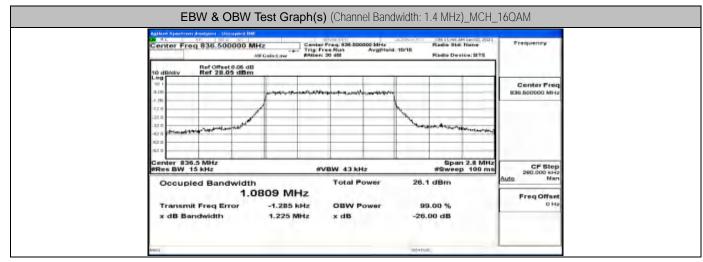




Center Freq 848.300000 MHz Canter Freq 848.300000 MHz Radia Stati North											
Ref Offset 0.27	MFGaint.ow	#Atten: 3	o am			Radie Device	: 1479.	1			
10 dB/div Ref 28.27 dB	-		manun		-			Center Free 848.300000 MHz			
-1 23. 1(2	1	40-71						1011.30000 MPL			
all and and a second and a seco	ar i	_			A.M.	-	-				
61.2		_					-				
Center 848.3 MHz #Res BW 15 kHz		***	W 43 KH	2		Span 2 #Sweep	.8 MHz 100 ms	CF Step 280.000 kHz			
Occupied Bandwid	th .0768 MH	1-	Total Po	wer	27.5	dBm		Auto Man			
Transmit Freq Error x dB Bandwidth	-324 1.229 M	Hz	OBW PC	ower		00 dB		Freq Offset			

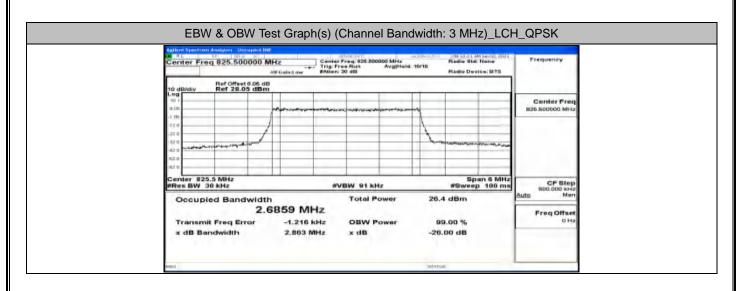
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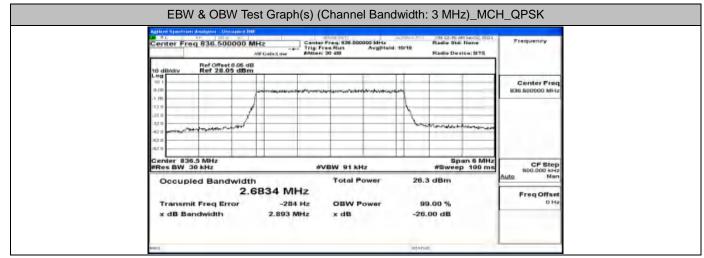




Center Freq 848.300000 MHz Center Freq 848.30000 MHz Rade Bal None Frequency								Frequency			
Ref Offnet 0.27	dB	#Atten: 1	20 all	-		Rade Devic	e;µ119.	1			
10 3 10 3 10 27				menne			-	Center Free 848.300000 MH			
423 4(2 	/			_	Manuel Marce		_				
31.7 61.7 61.7						ang san tanggan	and an and a start of the				
Center 848.3 MHz #Res BW 15 kHz		**	BW 43 kHz			Span #Sweep	2.8 MHz 100 ms				
Occupied Bandwid	ith .0784 M	Hz	Total Pov	ver	26.0	3 dBm		Auto Man			
Transmit Freq Error x dB Bandwidth		9 Hz	OBW Por	Nor		0.00 %		Freq Offset o Ha			

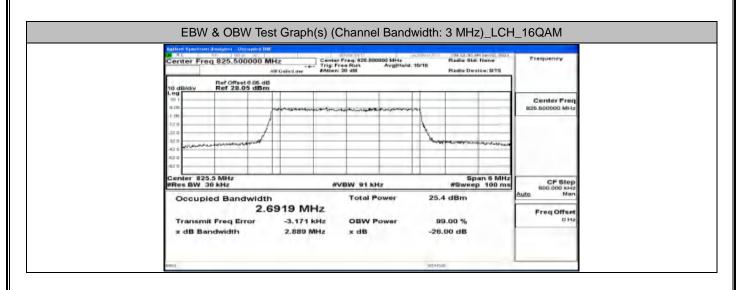
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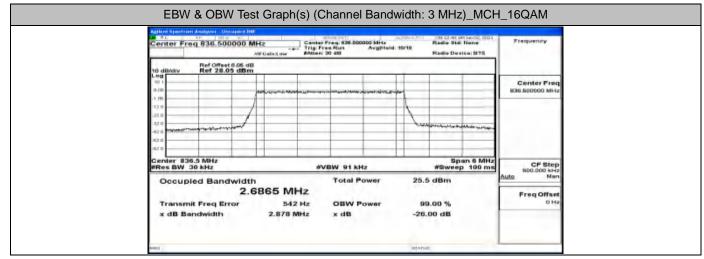




Center Freq 847.500000 MHz Center Freq 847.50000 MHz Rade Stat None Rade Stat Non								
Ref Offset 6.27	All Gaint on	e Anton	: 30 am	_		Kade Device; BTS		
10 dialativ Petr 20.27 dis 19 3 0.27				anna			Center Free 847.500000 MH	
1 20 11 2 31 2 31 2 31 2	4			_	6	manufature		
61.2 61.2 61.2 61.2 61.2 Genter 847.5 MHz						Span 6 MHz		
WRes BW 30 kHz Occupied Bandwid	Ith	**	VBW 91 kHz Total Por		26.1	#Sweep 100 ms	CF Step 100.000 kH2 Auto Man	
	.6830		OBW Po	war		0.00 %	Freq Offset 0 Hz	

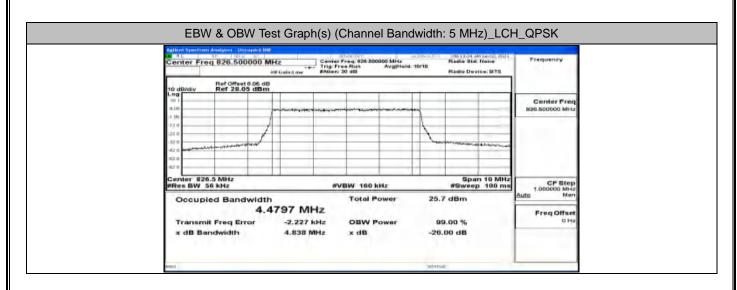
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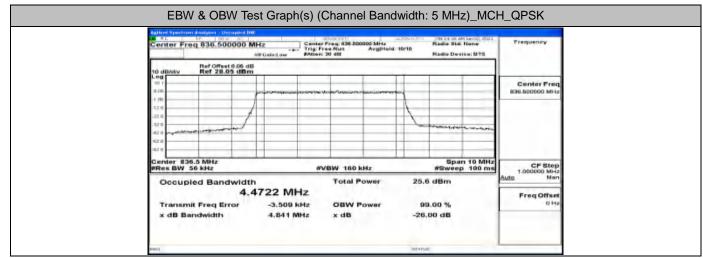




Center Freq 847,500000 MHz Center Freq 847,00000 MHz Radie Bie Norw											
	All Gaint ow	Atten:		Avgitteld	10/10	Radie Devi	00:1175				
Ref Offset 6.27 c 10 dB/div Ref 28.27 dB	18				-						
Log			-	-		-		Center Free			
0.27	manner		mour with a	manute	1			847.500000 MHz			
170.	1				1						
21.7	/				1						
11) ansaluation and					24	-					
61.2		-			-	-					
Genter 847.5 MHz							in 6 MHz				
#Res BW 30 kHz	_	wv.	BW 91 kHz				100 ms	CF Step 800.000 kHz			
Occupied Bandwid	th		Total Po	wer	25.1	8 dBm		Auto Man			
2.	.6806 MH	+z						Freq Offset			
Transmit Freq Error	-1.819 8	cHz	OBW Po	war	.95	9.00 %		0 Hz			
x dB Bandwidth	2.895 N	Hz	x dB		-26.	00 dB					

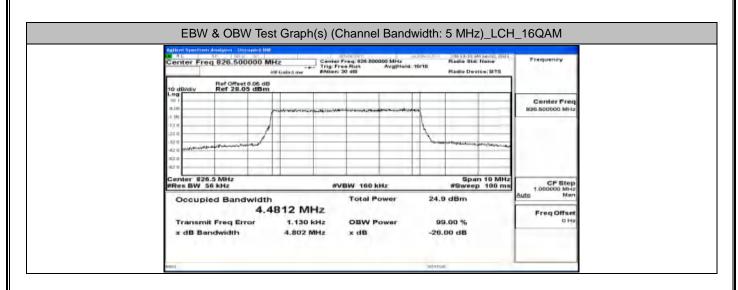
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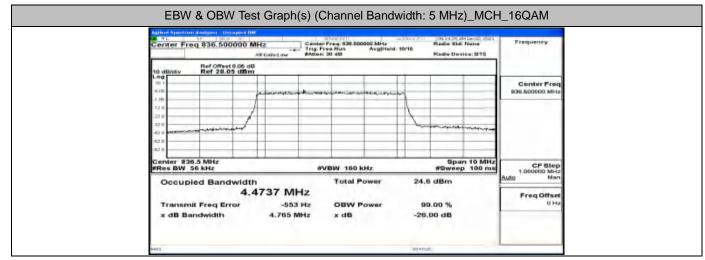




Center Freq 846.500000 M	Trig:	Free Run AvgPtote	10/10	Radie Std. None	Frequency
Ref Offset 0.27 dB	l contraction of the second	n: 30 dill		Radie Device: 1175	1
Log 10 20.27 dbm					Center Free 846.500000 MHz
172 117 207 307			K	and the second s	
41.7 41.7 61.7					
Center 845.5 MHz #Res BW 56 kHz		VBW 160 kHz		Span 10 MHz #Sweep 100 ms	
	4686 MHz	Total Power		0 dBm	Freq Offset
Transmit Freq Error x dB Bandwidth	-6.372 kHz 4.796 MHz	OBW Power x dB		9.00 % .00 dB	

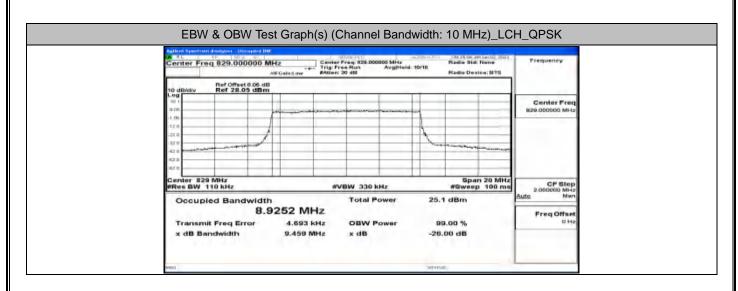
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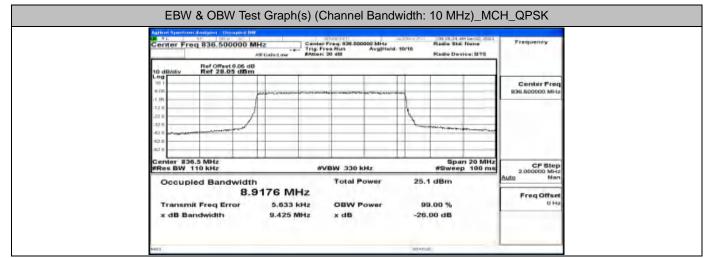




Center Freq 846.50000		-	Carrier F		Avalited	10/10	Radie Bid	Name	Frequency
Ref Offset 0 2	7 dB	alitit.cow	#Atten: 3	3 488			Radie Devi	iče; (875)	
10 dB/div Ref 28.27 d			A 40 A 1810					-	Center Free 846,500000 MH
-1 73 1(2 -2(2 -3(2	1		_			1			
61.7 61.7	-		_				*	utradicity de	
Center 846.5 MHz WRes BW 56 kHz	-		#VE	W 160 k	Hz	_		n 10 MHz 100 ms	CF Step 1.000000 MHz
Occupied Bandwi		06 MH	4.2	Total P	ower	25.	1 dBm		Auto Man
Transmit Freq Error x dB Bandwidth	11.11.	524 4.810 M	Hz	OBW P	ower		9.00 %		Freq Offset 0 Ha

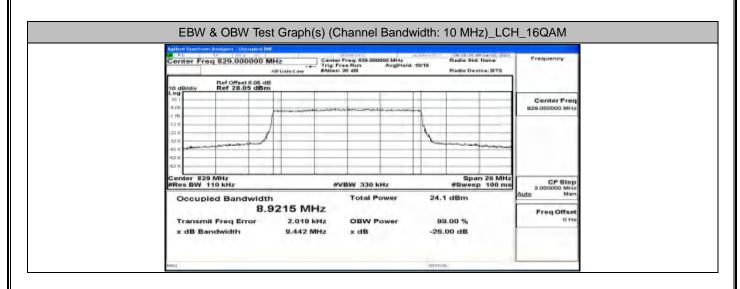
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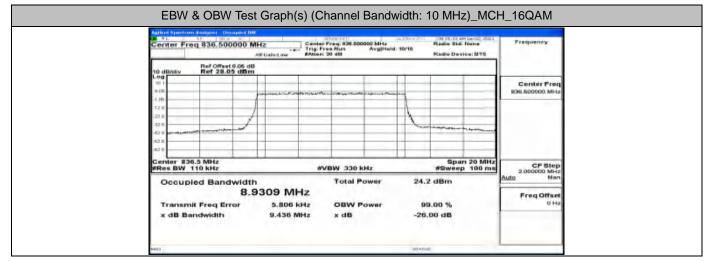




Center Freq 844,000000	MHz	Carrier	Freq 844.0000	OG MHa	-HONING THE	Radia Ita	Narwy	Frequency
	AF Gaint ow	#Atten:		Walking a	10/10	Radie Dev	10e; 1179.	
Ref Offset 6.27 dB	m				_			
99.5					-			Center Free 844.000000 MHz
478.	1				1			
21.7		_			1			
41 / when the state of the stat						the second	man -	
61.7		-						1
Center 844 MHz #Res BW 110 kHz		**	BW 330 kH	4z			n 20 MHz p 100 ms	CF Step 2.000000 MHz
Occupied Bandwid			Total Po	wer	25.3	3 dBm		Auto Man
	.9272 MI							Freq Offset
Transmit Freq Error x dB Bandwidth	-3.683 9.384 M		OBW Po	war		00 dB		

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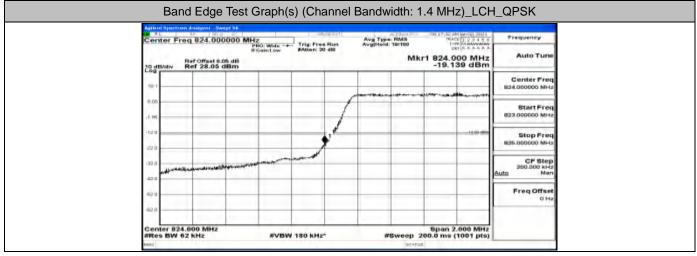


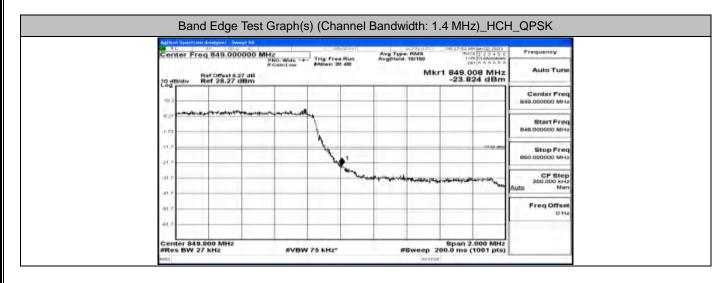


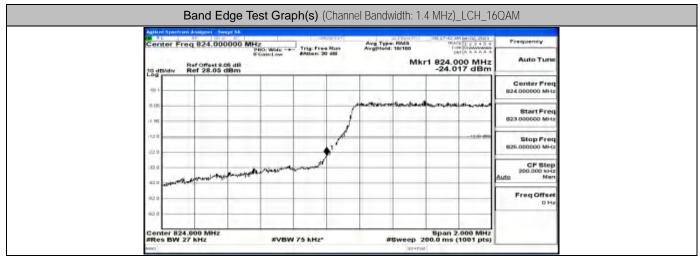
Center Free 844,000000 MH
Auto Mar

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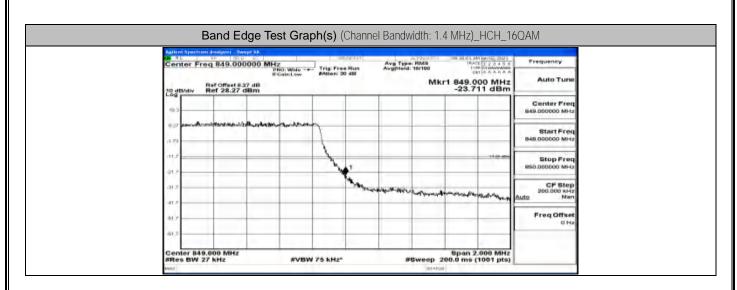
C.4 Band Edge

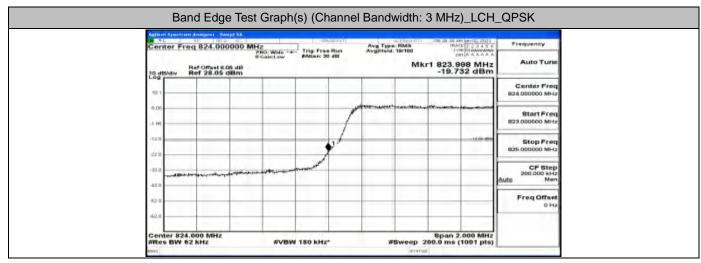


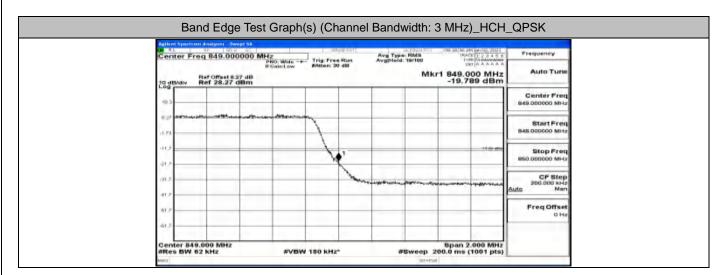




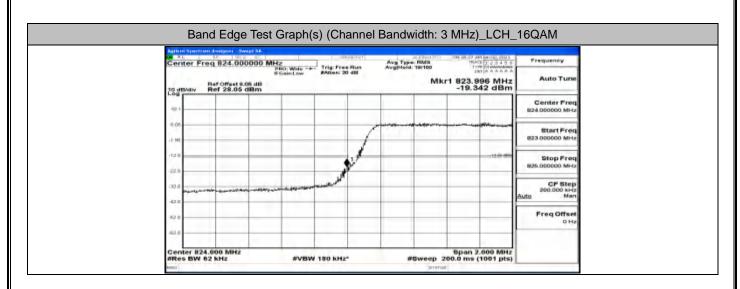
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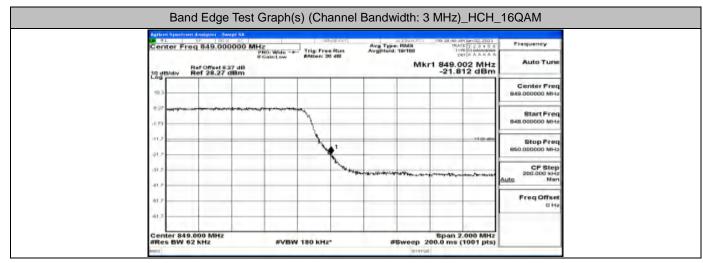






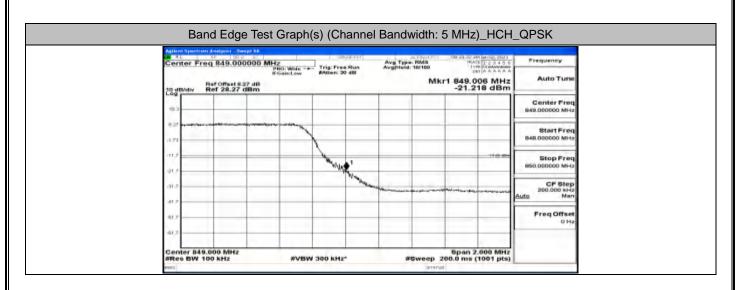
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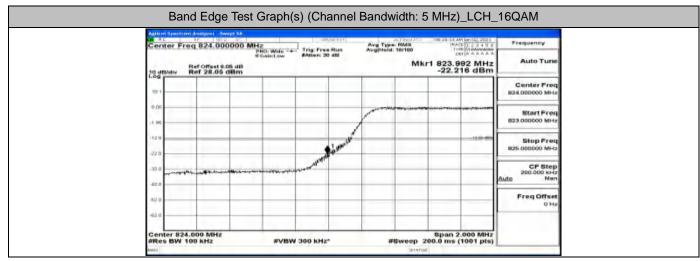


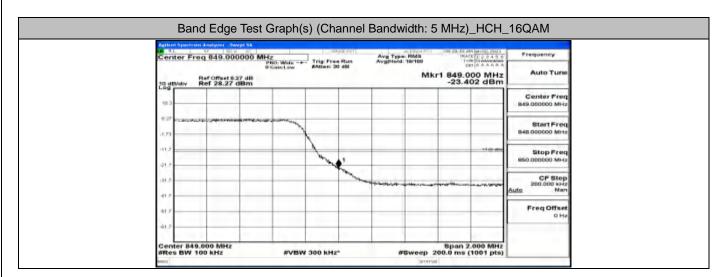


Center Freq 824.000000 MHz	-2562-071	Avg Type: RMS 1940 AM Londo, 2001 Avg Type: RMS 1944 0 0 AvgDteld: 10/100 1978	Frequency
Ref Officer 8.06 dB 10 effider Ref 28.05 dBm		Mkr1 824.000 MHz -20.583 dBm	Auto Turse
101			Genter Freq 824.000000 MHz
8.05			Start Freq 823.000000 MHz
+12.0	*inner	-110 00	Stop Freq 825.00000 MHz
-22.0			CF Step 200.000 kHz Auto Man
42.0			Freq Offset
42.0			

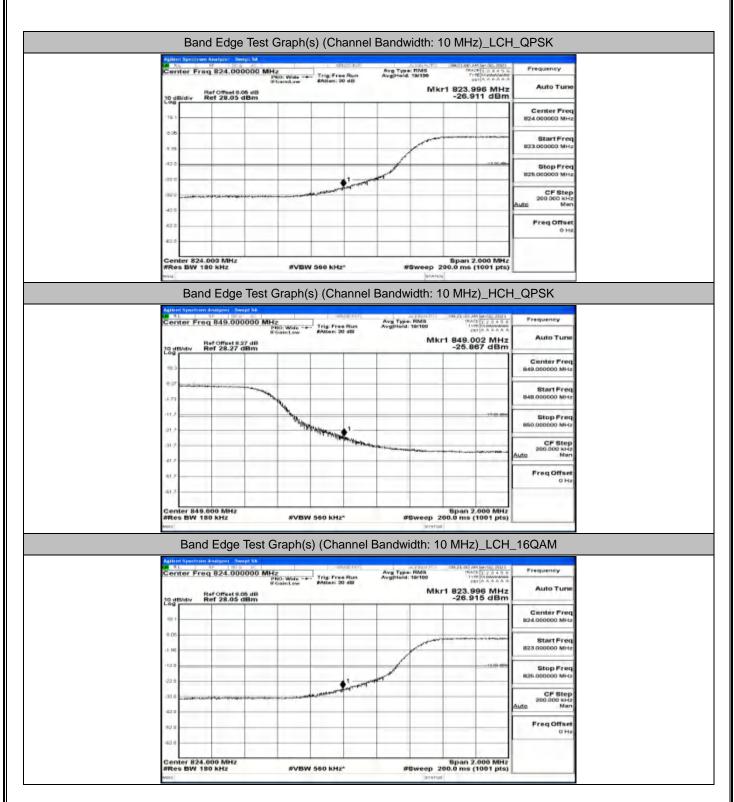
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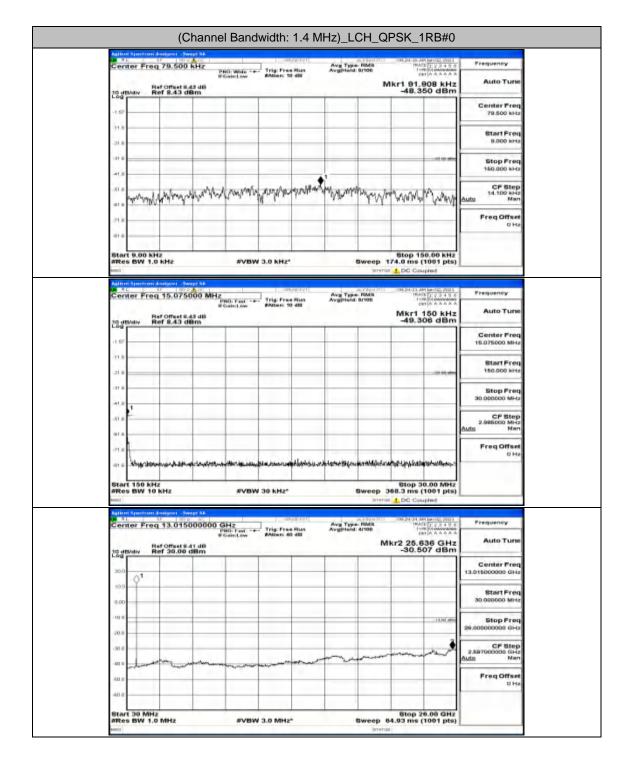
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Agile et Specto	nim Analyzer - S				Mariovit			100.21,00.344	Auri 662, 2012 1	
Center F	req 849.00	00000 MHz	O: Wide -+	Trig: Fre	e Run	Avg Type Avgptold	19/100	TRACE	223400	Frequency
10 dB/div	Ref Offset 1 Ref 28.27	127 dB	iaind ow	#Atten: 3	o am		Mkr	1 849.00	50 m m	Auto Turse
10.0									_	Center Freq 849.000000 MHz
19.27										Start Freq 848.000000 MHz
H1.2			he			-			10.00	Stop Freq 850,000000 MHz
-21.F 				alifes without	mun	**************************************	·			CF Step 200.000 kHz Auto Man
41.9		_								Freq Offset

C.5: Conducted Spurious Emission

Test Graphs

Channel Bandwidth: 1.4 MHz



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Frequency	100-24-30-341 341-02, 2023	a Palatta	Autoriti			100.00	r Freq 79.5	B
Auto Turs	Mkr1 90.780 kHz	pe RMs	Run Avg	#Atten: 10	PHO Wide -+			
10000	-46.482 dBm	N				43 dBm	Ref Office	10 48/4
Center Free 79.500 kH					-			1.52
Otart Eco		_			_			.11.0
Start Fre 9.000 kH				-		_	_	21.6
Stop Fre								-21.0
150.000 KH		-	•	_	-	_	_	-#1.0
CF Ster 14.100 kH Ma	when when when	company and any	and here a	hardalt	Mush	Norman	Mayanama	al a
Freq Offse						_		71.0
0H		-			-			-01.0
	Stop 150.00 kHz	-			_	_	9.00 kHz	Blart
	174.0 ms (1001 pts)			V 3.0 KHZ*	#VBW		BW 1.0 KHz	WRes B
					_	Annual St.	perfecte insigner	Agilani Sp
Frequency	000 244-33 AM 149102, 21231 TRACE [] 2 2 3 4 5 6 1 1/10 14 04 04 0 4 5 287 4 4 4 5 6 4 6	pe RMs	Run	Trig Free	z	075000 MH	Freq 15.0	D
Auto Turs	Mkr1 150 kHz -48.580 dBm		an	#Atten: 10	PNO: Fast -+ If Gain:Low		Ref Office	10 dB/di
Center Free 15.075000 MH								1.5
		_			_			.11.0
Start Frei 150.000 kH		_				_		21.0
Stop Fre					-			-21.0
30,000000 MH		_						-41.0-1-
CF Ster 2.985000 MH		-						-51.0
Auto Ma		_			-			81.0
Freq Offse		_			-	_		.71.8
	all the pulse of the state of the state	hert pairs the state	lander Million and the statistic	NorthColumn	Sector and the	Reptarturiferen	"Minsternateparte	-01.0 ×
	Stop 30.00 MHz	-			-	_	150 KHz	
	368.3 ms (1001 pts)			V 30 KHz*	#VBV		BW 10 KHz	WRes B
						r - Swept S&	partition developer	Agitant Sp
Frequency	00.24 80 AM AM CC, 2021 TRACE 1 2 3 4 0 0 TV/R OF MANAGE	pa RMB	Run Avg	Trig Free	PRO: Fast		Freq 13.0	Center
Auto Turs	1kr2 25.688 GHz -30.185 dBm	M		#Atten: 40	If Gain:Low	et 9.41 dB	Ref Offse	
Center Fre						0.00 dBm	Ner 30.	20 48/40
13.01500000 GH							Q1	20.0
								10.9
Start Fre					1			0.00
Start Fre 30.000000 MH								
Start Fre 30.000000 MH Stop Fre 26.00000000 GH	-13.56 area	-			+			+10.0
30.000000 MH Stop Fre 26.00000000 GH						-		-20.0
30.000000 MH								-20.0
30.000000 MH Stop Fre 26.00000000 GH 2.597000000 GH wite Ma		and the second			ميدويهيريب			-20.0
30.000000 MH Stop Fre 26.00000000 GH CF Stej 2.59700000 GH		and all a second						-20.0

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Center Fr	eq 79.500 kHz	PHO: Wide -+-	Trig: Free Bun	Ava Type RMs Availteid 8/100	1711 09224140 JM 144100, 21231 194405 21 2 3 4 5 1 194805 21 2 3 4 5 1	Frequency
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm		Trig: Free Run #Atten: 10 dtf		Mkr1 63.285 kHz -46.913 dBm	Auto Turse
1.57						Center Freq 79.500 kHz
.11.0						79.000 КН2
21.6		_				Start Freq 9.000 kHz
-37.0				_	-11 CD 4804	Stop Freq
-#1.0			_		_	150.000 kHz
sia yawa	month	workarrow	ana and	mahana	remarka mark	CF Step 14.100 kHz Auto Man
-71.0						Freq Offset
-01.0						0 Ha
1	1 1 1 1 1					
Start 9.00 #Res BW	KHZ 1.0 KHZ	#VBW 3	.0 KHZ*		Stop 150.00 kHz p 174.0 ms (1001 pts	
Agilant Spants	un Analyser - Swept SA				ITATUL 4 DC Coupled	
Center Fr	eq 15.075000 l	MHz	Trig: Free Bun	Ava Type RMS Availteid 8/100	1110 00 24 41 AM AM (C), 2421 19ACE [1 2 3 4 5 4 1 1 11 10 00 000000000 287 6 6 6 6 6	Frequency
20 dBAdiv	Ref Offset 8.43 dB Ref 8.43 dBm	# Gam/Low	#Atten: 10 dtl		Mkr1 150 kHz -49,355 dBm	Auto Turse
-1.52						Center Freq 15.075000 MHz
.11.0						TUX/ UCO MITS
21.0						Start Freq 150.000 kHz
-31.0						Stop Freq
-41.0						30,000000 MHz
-51 a					_	CF Step 2.985000 MHz
81.0	_					Auto Man
.71.0				-		Freq Offset
or a bestale	and the stand of the stand	l-stadespectations and the	had the second second second	- Annonemptor of the second	where the barry stratistic development of the setting	
Start 150	KHZ				8top 30.00 MHz	
WRes BW	TO KHZ	#VBW 3	N KHZ-		ep 368.3 ms (1001 pts)	-
CON 19 L.	an Analyser Swept SA		-009/02-027		1111 109 24 4E AM MICE, 2021	Frequency
Center Fr	req 13.0150000	PND: Fast -+-	Trig: Free Run #Atten: 40 dtl	Avg Type RMs Avgptoid: 4/100	Derja a a a a	
10 attraiv	Ref Offset 8.41 dB Ref 30.00 dBm				-30.384 dBm	Auto Turse
20.0						Center Freq 13.01500000 GHz
100						13.01000000 0012
0.00						Start Freq 30.000000 MHz
						Firm From
+10.0					.1110 and	Stop Freq 26.00000000 GHz
-20.0	_				2	CF Step
-20.0						9 597000000 (***
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			- marken and	2.597000000 GH3 Auto Man
+30.0						Auto Man Freq Offset
-30.0					- market	Auto Man

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Center Freq 79.500 kHz	PRO: Wide -+- Trig: Free Run	Ava Type RMs Availteid: 0/100	199.281.361.341.341.341.322,233.31 196.425 7 2 2 3 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Frequency
Ref Offset 8.43 dB 10 dB/div Ref 8,43 dBm	IFGoistLow #Atten: 10 dtl		Mkr1 62.439 kHz -45.523 dBm	Auto Turse
1.52				Center Freq 79.500 kHz
31.0				Start Freq 9.000 kHz
-at 0			11 to all a	Stop Freq 150.000 kHz
" mannaman	and a strange and the second state	Mayner hall Minut	month	CF Step 14.100 kHz Man
#T 0				Freq Offset
010				2.15
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		8top 150.00 kHz 174.0 ms (1001 pts) ut 1 DC Coupled	
Center Freq 15.075000 M	AHz	Avg Type RMB Avg Hold: 8/100	00.20 H1 AM MH102, 2021 TRACE 2 2 3 4 5 5	Frequency
10 dB/div Ref 0 43 dBm	PND: Fast Trig: Free Run IFGain: Low PAtten: 10 dtl	Avgpteld: 0/100	Mkr1 150 kHz -46.530 dBm	Auto Turse
-1.52				Center Freq 15.075000 MHz
31.0				Start Freq 150.000 kHz
-31.0				Stop Freq 30.000000 MHz
-51.6				CF Step 2.985000 MHz
				Freq Offset
Marine and a constant	www.water	n-edistry statistic pictures	Righted weighted	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 KHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
Agilerri Spectruiti Analyzer Swept SA	and and a		09228 H4 JMH Jan CC, 2023 1 TRACE 21 2 3 4 5 5 1 1998 14 4444000	Frequency
Center Freq 13,0150000	PRO Fast Trig: Free Run William Date: 40 dtl	Avg Type RMS Avgptoid: 4(100	Akr2 25.610 GHz -30.335 dBm	Auto Turse
20.0				Center Freq 13.01500000 GHz
				Start Freq
100 <b>(</b> 1				30.000000 MHz
			-11.00.000	Stop Freq
609 Y				Stop Freq 26.00000000 GH2 CF Step
100 ¥ 6.00 -100		and the second	the second second	Stop Freq 26.00000000 dH2

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Ter Freq 78.600 HHz       Tell Freq Main       Aug Type Intell       Main Type Intell       Aug Type Intell       Main Type Intell       Aug Type Intell       Bit Aug Type Intell       Bit Aug Type Intell       Bit Aug Type Intell       Bit Aug Type Intell       Aug Type Intell       Bit Aug Type Intell       Aug Ty
Center Free 2000 MHz 1000 MHz 100
Book HAZ     Shop Tree Had
Image: Stand Procession       Image: Stand Procespinted Procession       Image: Stand
Image: State of the state
Image: Stand All Stand Al
Image: Stand Stan
Image: Start Freq     15.075000 MHz     Start Freq     10.00 KHz     Start Freq       Image: Start
s BW 1.0 kHz PVBW 3.0 kHz* Bweep 174.0 ms (1001 pts) Inter Freq 15.0 75000 MHz British 10 dB Avg med 14.507 dBm Auto Turk Ref Offiset 8.43 dBm Mkr1 150 kHz 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Inter Preq 15.075000 MHz PROFERENCE State of the second state of
Nor Freq 15.075000 MHz     Prequency       Ref Officet 5.43 dB     Mkr1 150 kHz       Bolton     Mkr1 150 kHz       1     Auto Turk       1     Aut
Ref Offiset 8.43 dB     Mkr1 150 kHz -44.597 dBm     Auto Turk Auto Turk       Ref 8.43 dB     -44.597 dBm     Center Free 16.076000 MH       Image: State of the state
Certer Freq 1 Control Angeor Swell MA Certer Freq 13,015000000 Control Trip Freq Run Ave Try HRS Certer Freq 13,015000000 Control Trip Freq Run Certer Freq Control Freq Control Trip Freq Run Certer Freq Control Fre
1         33 mm         150.000 kH           1         33 mm         150.000 kH           1         33 mm         150.000 kH           1         33 mm         33 mm           1         30.00000 MH           2.385000 MH         2.385000 MH           1         30.00000 MH           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 30.000000 MHZ 2.000000 MHZ 2.000000 MHZ 2.000000 MHZ 2.000000 MHZ 30.000000 MHZ 150 KHZ 5 BW 10 KHZ
2.365000 MH     2.36500 MH     2.36500 MH     4.10     Mer     Me
TI 150 KHZ S BW 10 KHZ S BW 1
TI 150 KHZ S BW 10 KHZ S BW 1
s BW 10 KHz #VBW 30 KHz* Bweep 368.3 ms (1001 pts) Brand _ DC Coupled
tter Freq 13.015000000 GHz Prequency Trig Free Run Avg Type RMB PAGE (2.3.4.5.6.6 Frequency
Ref Offset 8.41 dB Mkr2 25,688 GHz Ref 30.00 dBm -30.296 dBm
Center Free 13.01500000 GH
30.00000 MH
Stop Free 26.0000000 GH
CF Ster 2.59700000 cH
Freq Offse
04

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Center Freq 79.500 hHz Ref Official 8.43 dBm Figure 8.43 dBm Ref Official 8.43 dBm Ref Ref 8.43 dB	Auto Ture Center Freq Start Freq Stor Freq Stor Freq CF Step Auto FreqUency CF Step Stor Freq Stor
1.50         1.50         1.50         1.50           1.50         1.50         1.50         1.50         1.50           1.50         1.50         1.50         1.50         1.50           1.50         1.50         1.50         1.50         1.50         1.50           1.50         1.50         1.50         1.50         1.50         1.50         1.50           1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50	29.500 kHz     Start Freq     9.000 kHz     Stop Freq     150.000 kHz     GF Step     14.100 kHz     Man     Freq Offset     0 Hz     Genter Freq     15.075000 MHz     Start Freq     150.000 kHz     Stop Freq
37.6	B.000 kHz     Stop Freq     160.000 kHz     CF Step     14.100 kHz     Man     Freq Offset     0 Hz     CF Step     14.100 kHz     Man     Freq Offset     0 Hz     Center Freq     15.075000 MHz     Start Freq     150.000 kHz     Stop Freq
eta arte arte arte arte arte arte arte arte Blart 9.00 kHz Blart 9.0	Trequency Auto Turse Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 150.000 KHz
Si a       March Mark Mark Mark Mark Mark Mark Mark Mark	CF Step 14.100 M42 Auto Freq Offset 0 He Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 150.000 MHz
atta     71.8       01.6     3tart 9.00 kHz       Start 9.00 kHz     AVBW 3.0 kHz*       Start 150 kHz     AVBW 30 kHz*       Start 150 kHz     AVBW 30 kHz*       Start 150 kHz     AVBW 30 kHz*	Frequency     Auto Ture     Genter Freq     15.075000 MHz     Start Freq     150.000 KHz     Stop Freq
Start 9.00 kHz #Res BW 1.0 kHz     Stop 150.00 kHz*       Start 9.00 kHz Bread     Stop 150.00 kHz*       Stop 150.00 kHz     Avgs/stop 100 kHz       Stop 150.00 kHz     Avgs/stop 100 kHz*       Woll     WW 30 kHz*	Center Freq Start Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Weed     100 kHz     AVBW 3.0 kHz*     Eweep 174.0 ms (1001) pt       Weed     Werdel     DC Coupled       Attent Spectrum Assignment As	Center Frequency Center Freq Start Freq Start Freq Stop Freq Stop Freq
Allern Spectrum Anderen Sweet Skiller Certifier Free BL 5075000 MHz Broken to des Ref Office E 4.3 dil 100 100 100 100 100 100 100 10	Auto Turse Auto Turse Center Freq 15.075000 MHz Start Freq 160.000 MHz Stop Freq
Bit State         PAGE         10 dB         Mkr1 150 kH           Port officer 8 .43 dB         Mkr1 150 kH         -47.984 dB           1.67	Auto Turse Center Freq 15.075000 MHz Start Freq 160.000 MHz Stop Freq
1.57	Center Freq 15.075000 MHz Start Freq 160.000 kHz Stop Freq
318         هه هم محمد المحمد المحم المحمد المحمد ال	Start Freq 150.000 kHz Stop Freq
اعد الله	Stop Freq
81.0         Униципа в току и и и и и и и и и и и и и и и и и и и	30.000000 MH2 CF Step
Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Bweep 368.3 ms (1001 pt brands _ DC Coupled	2.985000 MHz Auto Man
Blart 150 kHz Blop 30.00 MHz Rres BW 10 kHz #VBW 30 kHz* Bweep 308.3 ms (1001 pt wed Brend C Coupled	Freq Offset 0 Ha
Vea Internation DC Coupled	
Center Freq 13.015000000 GHz PB0 Tast - Trig Free Run PB0 Tast - Trig Free Run Avgildeid 4100 Ref Offset L41 dB Ref Offset L41 dB Ref Offset L41 dB Ref Offset L41 dB	Auto Turse
10 gttvdiv Ref 30.00 dBm30.551 dBi	Center Freq 13.01500000 GHz
109	Start Freq 30.000000 MHz
100	Stop Freq 26.00000000 GHz
	259700000 GH2
and the second s	Auto Man Freq Offset
40 0	OHz

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Center F	req 79.600	A 64	Vide Trip P	ree Run	Avg Type I	PIMIN (100	18-29-00-344 Larico, 2021 18-ACE 3 2-3-4-0-6 1-198 Statements	Frequency
10 ditions	Ref Offset 8.4	#Gain:	Low #Atten	: 10 488			1 85.986 kHz -44.793 dBm	Auto Tursi
10 dB/div								Center Freq 79.500 kHz
-11.0			_	_				Start Free
-21.6				-		-	_	9.000 kHz
-#1.6				.1			-21 00 0000	Stop Freq 150.000 kHz
SI SAN	mannen	Anthe An	namburun	manim	up which have a second	non the Wh	nowning	CF Step 14.100 kHz Auto Man
-71.0								FreqOffset
-01.0			_	_				0 Ha
Start 9.0			-				Rop 150.00 kHz	
WRes BW	1.0 KH2		#VBW 3.0 KH	12-	6		DC Coupled	
CO 9 L	req 15.0754	DOD MHZ		-metalenterity	Avg Type I AvgPtoid: 0	PARA TIS	19 20 00 AM AM CO, 2021 19 ACE 2 2 3 4 5 5 1 17 8 10 000000000 DET 6 4 4 6 4 4	Frequency
a a trat		PND: 1 If Gain:	Low Atten	ree Run : 10 dill	Avgitteld: 0		Akr1 150 kHz	Auto Tursi
10 dB/div	Ref 8,43 di	Bm		-		_	-45,699 dBm	Center Freq
+1.62				-		-		15.075000 MHz
21.0								Start Fred 150.000 kHz
- 31 0				_				Stop Freq
-41.0 1-								30.000000 MHz
-51.0								CF Step 2.985000 MH3 Auto Man
-71.0								FreqOffset
ain Mut	sensemencery	with Westmanning	-	-	Summer Art	www.harena	in internet	0 Ha
Start 150	kHz		#VBW 30 KH				Stop 30.00 MHz .3 ms (1001 pts)	
Menci			#YBW JURN	£-	0		DC Coupled	
CO 9 L	req 13.015	000000 GH2		ree Run	Ava Type I Avapted 4	PRIMITIS IN	19 29 00 AM ANICO, 2021 19 ACE 3 2 3 4 5 6 19 10 10 ACE 3 6 A A A A	Frequency
1.1.1	Ref Offset 8.		Low RAtten	: 40 dtl	Sar Bicasia: a		2 25.636 GHz	Auto Tursi
10 attively	Ref 30.00 (	1Bm					-29.787 dBm	Center Freq
100								13.01500000 GHz
0.00								Start Free 30.000000 MHz
+111 0				_		-	-11.00.001	Stop Freq
-20.0	-					-	2	26.00000000 GH2
-30.0		and the second s			-	mana	manner	CF Step 2.597000000 GHz Auto Man
-40.0								Freq Offset
								OHA
-60.0								

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Center Freq 79.500	PLUE PNUE DVT	Avg Type RMB AvgPloid: 0/100	08.29.12.04 (artic), 2021 TRACE 2 2.9.4.5 0 Tyme for a second sec	Frequency
to dilivery Ref Offset 8.4	#Gaint.ow #Atten: 10 dtl		kr1 87.114 kHz -44.708 dBm	Auto Turse
1.57				Center Freq 79.500 kHz
21.0				Start Freq 9.000 kHz
31.0			-11 02 4814	Stop Freq
sia dara barda	warman warman	and manual programme	Alexandre Berley	150.000 KH2 CF Step 14.100 KH2
and Marthalmana			ANDA MAN	Auto Man
-71.8				Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KH2*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)	-
Agilerri Spectrum Analyzer - Sw			DC Coupled	
Center Freq 15.0756	- 02 - 02 - 02 - 02 - 02 - 02 - 02 - 02	Avg Type RMS AvgRed 8/100	00.29.17 AM AM CO, 2121 TRACE 21.2.2.45 5 11/18 CHARMANA	Frequency
10 dB/div Ref 8,43 di			Mkr1 150 kHz -46.890 dBm	Auto Turse
+1.57				Center Freq 15.075000 MHz
21.8			- 20 10	Start Freq 150.000 kHz
				Stop Freq 30.000000 MHz
-51.6				CF Step 2.985000 MHz
.71.0				Freq Offset
	an war and a strategy and the strategy a	and the state of the second second	humanananin,natana	0 Ha
Start 150 kHz #Res BW 10 kHz	#VBW 30 KHz*		8top 30.00 MHz 68.3 ms (1001 pts)	
Agiteret Spectrum Analyses - Sw	rept SL	ITATUE	DC Coupled	
Center Freq 13.0156	in trainit, owners, as see	Avg Type RMB Avgptoid: 4/100	14 25.688 GHz	Frequency Auto Turse
20.0 Ref 30.00 (	dBm		-30.251 dBm	Center Freq 13.01500000 GHz
100		_		Start Freq
0.00			-11.1a/ after	30.000000 MHz Stop Freq
-20.0				26.00000000 GH2
		minim	mannant	2.597000000 GHz Auto Man
-30.0 -41.0	and the second and the second s			
	and the second			Freq Offset o Hz

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Center Freq 79.500 kHz	PHO Wide Trig Free Run	Avg Type RMS AvgPtoid: 0/100	09-29-34 AM Lar(CC, 2023) TRACE [2: 2: 3: 4: 5: 6 1 Y/R: 54 0400000000 DRT (4: 4: 4: 6: 4: 6	Frequency
10 dB/div Ref 8.43 dBm	if GaistLow #Atten: 10 dtl		Mkr1 90.498 kHz -45.098 dBm	Auto Turse
1.57				Center Freq 79.500 kHz
-21.0				Start Freq 9.000 kHz
-at 0		1	-11 00 mm	Stop Freq 150.000 KHz
1.1.2.7	and many many many many	alpenter porches	Marking Marking	CF Step 14.100 kHz Man
41 0 -71 0				Freq Offset
-01.0				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	-
Center Freq 15.075000	MHz	Avg Type RMS AvgPtold 0r00	00.29.30.4M Mar(02, 2021 19.4CE 2 2 2 3 4 5 5	Frequency
Ref Offset 8.43 dB to dB/div Ref 8.43 dBm	if Gain:Low BAtten: 10 dtl	Avginteld: 0/100	Mkr1 150 kHz -46.846 dBm	Auto Turse
1.5 ¹				Center Freq 15.075000 MHz
.11 B .21 B				Start Freq 160.000 kHz
-27.0				Stop Freq 30,000000 MHz
-51.0				CF Step 2.985000 MH2 Man
.et a				Freq Offset
or a University and the second	and provide the second states and the second s	Anna management	non-the designation of the	
Start 150 kHz WRes BW 10 kHz	#VBW 30 KHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
Agilant Spectrum Analyzer Swept St.		INTATU	368.3 ms (1001 pts)	Frequency.
Arres BW 10 kHz	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	368.3 ms (1001 pts)	Prequency Auto Turse
WRes BW 10 kHz	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	398.3 mis (1001 pts) DC Coupled DC Coupled DA 2012 2 4 5 0 Trim Nutercount DE 2014 2 4 5 0 DE 2014 2 4 5	-
Ares BW 10 kHz	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	398.3 mis (1001 pts) DC Coupled DC Coupled DA 2012 2 4 5 0 Trim Nutercount DE 2014 2 4 5 0 DE 2014 2 4 5	Auto Tune Center Freq
Afters BW 10 kHz           teol         Afters Spectral Analysis         Spectral Analysis           Center Freq 13.0150000         After Spectral Analysis         Spectral Analysis           10 afters         Ref 30.00 dBm         Spectral Analysis           300         1         Spectral Analysis           10 afters         Ref 30.00 dBm         Spectral Analysis           300         1         Spectral Analysis           10 afters         1         Spectral Analysis           10 afters         1         Spectral Analysis	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	308.3 mis (1001 pts) 309.3 a DC Coupled 309.9 43 An Isro, 2011 196.9 13 An Isro, 2011 196.9 13 An An Isro, 2011 196.9 4 A A A A A 187.2 25.896 GHz -30.287 dBm	Auto Turse Center Freq 13.01500000 GHz Start Freq
Altern Steeforth And/or - Switz Ma Address Steeforth And/or - Switz M Center Freq 13.0150000 Bef Office Ref 06:00 dBm 200 0 1 000 1	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	308.3 mis (1001 pts) 	Auto Tune Center Freq 13.01800000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 26.90000000 GHz 2.69700000 GHz
Res         BW         10 kHz           More         Second         Second           Alter Freq 13.0150000         Second         Second           Center Freq 13.0150000         Ref 00% et 8.41 dB         Second           20.0         New Part 100 and 10	100 GHZ PRO rast Widentow BAtter: 40 att	Avg Type RMS AvgPtoid: 41100	308.3 mis (1001 pts) 	Auto Turse Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CP Step

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Center Freq 79.500 kH	PHO: Wide Trig. Free Pour	Ava Type RMB Availted: 0/100	100 24 00 341 441 (2), 2123 18ACE 3 2 3 4 5 5 1 1/18 01 04 04 04 04 04	Frequency
20 dB/div Ref 0ffset 8.43 dBm		M	kr1 106.008 kHz -47.710 dBm	Auto Turse
1.5 ⁴				Center Freq 79.500 kHz
21.6				Start Freq 9.000 kHz
-at 0			- 11 (0 gbs	Stop Freq 150.000 kHz
	how we have a state of the second of the second	montering	anarawana na	CF Step 14.100 kHz Auto Man
.71.0				Freq Offset 0 Hz
Start 9.00 kHz WRes BW 1.0 kHz	#VBW 3.0 KH2*		Stop 150.00 kHz 174.0 ms (1001 pts)	
Center Freq 15.075000	MHz	Avg Type RMB AvgRidel 0/100	00 20 01 AM MHC2, 2021 TRACE (2 2 2 4 5 0 1 YM M GAMMANA DET A A A A A	Frequency
10 dB/div Ref 0must 8.43 dBm	WGain:Low #Atten: 10 dtl	Avginera: artob	Mkr1 150 kHz -48.315 dBm	Auto Turse
-1.52				Genter Freq 15.075000 MHz
21.8			-20 M	Start Freq 150.000 kHz
-21.0				Stop Freq 30,000000 MHz
-51.0				CF Step 2.985000 MHz Auto Man
.71.8				Freq Offset o Hz
Start 150 KHz	Aven 30 kHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
weed Agitaret Spectrum, Analyzer - Swept S			DC Coupled	
Center Freq 13.015000	WGaintow #Atten: 40 dt	Avg Type Hods Avgptoid: 4r100	100 26 04 444 147 (2) 210 4 5 0 1100 100 100 100 100 1100 100 100 100 100 100 100 100 100 100 100 26 04 24 5 0 100 26 04 5 0 100 26 0 10	Frequency Auto Turse
20.0				Center Freq 13.015000000 GHz
6.00				Start Freq 30.000000 MHz
-10.0			-1110/atte	Stop Freq 26,00000000 GHz
. 30.0			man	CF Step 2.59700000 GHz Auto Man
	And a state of the second sector of the second sector sect			
40.0 20.0				Freq Offset o Hz

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Center Freq 79.500 kHz		Avg Type RMB AvgPtoid 9/100	09 28 08 28 100 20 20 20 20 20 20 20 20 20 20 20 20 2	Frequency
Ref Offset 8.42 dB	Wide Trig: Free Run sin:Low BAtten: 10 dtl		kr1 105.867 kHz -47.358 dBm	Auto Turse
10 dB/div Ref 8,43 dBm			47.555 (15)	Center Freq 79.500 kHz
.11.0				Start Freq
-21.0 -21.0			-11 00 0000	9.000 kHz
41.0		•		Stop Freq 150.000 KH2
an approved the second of the	M. C. M. Constraints and M. C. Martin M. C.	Law area with	with the with the state of the	CF Step 14.100 kHz Auto Man
-71.0				Freq Offset
-01.0				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	
Agilterri Spectruire Analyzer - Swept Sk.	-albert 077	a.2900.005	00.20110.00100102,2021	
#Ge	D: Fast -+- Trig: Free Run sin:Low #Atten: 10 dtl	Avg Type HMS Avgitteld: 0/100	Mkr1 150 kHz	Auto Turse
10 dB/div Ref 8,43 dBm			-47.551 dBm	Center Freq
-1.57				15.075000 MHz
-21.8				Start Freq 160.000 kHz
-41.0				Stop Freq 30,000000 MHz
.51.0				CF Step 2.985000 MHz Auto Man
ar 6 				Freq Offset
and frankset manufacture	hereformaniflestanticsanta	na protocological and the	gloloxine dimployeted locally	0 Hz
Start 150 kHz #Res BW 10 kHz	AVBW 30 KHZ*	Sweep :	8top 30.00 MHz 368.3 ms (1001 pts)	
kessi Agilerri Spectoshi Analyzer - Swept Sk		BTATU	I 1 DC Coupled	
Center Freq 13.015000000 GH	12 Di Fast Trig: Free Run Besten: 40 dtl	Avg Type RMB Avgptold: 4rt00	09 29 10 AM AN (2) 2121 TRACE 2 2 2 3 4 5 6 1 178 01 044004400 DET A A A A A A	Frequency
10 dB/div Ref 30.00 dBm		M	-30.412 dBm	Auto Turse
20.0				Center Freq 13.01500000 GHz
0.00				Start Freq 30.000000 MHz
·10 0			-11.10.00	Stop Freq
-20.0				26.00000000 GH2 CF Step
		name and a second	manne	2.597000000 GHz Auto Man
410 alter and the land alter and the				
400				Freq Offset 0 Hz

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Center Freq 79.500 kH	Z	Avg Type RMB AvgPtold 0/100	00.20.00 AM MINICE, 2021 TRACE 1 2 3 4 5 6 1 1/10 01000000000	Frequency
20 dB/div Ref 8,43 dBm	If Gaint low #Atten: 10 dtl		kr1 105.726 kHz -47.458 dBm	Auto Turse
1.09				Center Freq 79.500 kHz
-11.0 -21.0				Start Freq 9.000 kHz
:31 B			- 21 CO allee	Stop Freq 150.000 kHz
or a hand the many and	where we have been and the second of the	Martin Martine	ermon munu	CF Step 14.100 kHz Auto Man
71.0				Freq Offset
-01.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	
Center Freq 15.07500	MHz	Avg Type: RMB AvgPloid: 0/100	-08.28 38 38 144 147 02, 213 1 19462 21 2 3 4 9 5 1998 51 644 64 6 268 6 4 4 6 6 4 6	Frequency
10 dB/div Ref 8.43 dBm	If Gain:Low #Atten: 10 dtl		Mkr1 150 kHz -46.394 dBm	Auto Turse
+1.524				Center Freq 15.075000 MHz
-11.0				Start Freq 150.000 kHz
-41.0				Stop Freq 30.000000 MHz
-51.0				CF Step 2.985000 MHz Auto Man
.71.0				Freq Offset
and Maydon and Might	when is the second and the stration of speciality	industry and		- 10
Start 150 kHz #Res BW 10 kHz	#VBW 30 KHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
Center Freq 13,015000		Avg Type: RMB AvgPtold: 4/100	00.20 30 30 40 40 (6, 2021) 19400 2 2 3 4 6 6 1990 3 60 60 60 6	Frequency
10 dB/div Ref 30.00 dB			1kr2 25.636 GHz -29.951 dBm	Auto Turse
20.0				Center Freq 13.015000000 GHz
6.00				Start Freq 30.000000 MHz
>10.0			-11.10 atte	Stop Freq 26,00000000 GH2
-20.0				CF Step 2.59700000 GHz Auto Man
41.0 mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm				Freq Offset
+60.0				0 Hz
			Stop 26.00 GHz	

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Center	Freq 79.500 k	100	do Trig Free Bun	Avg Type RMS AvgPtold Britto	11.1 094.26 ter 3M ter 102, 212.1 194.45 1 2 3 4 5 6 1 1 197 1 4 4 4 6 4 4	Frequency
	Ref Offset 8.43 Ref 8.43 dB	#Gaint.	ow #Atten: 10 dtl		Mkr1 28.176 kHz -49.251 dBm	Auto Turse
Log	Ref 8,43 dis	m				Center Freq
.11.0						79.500 kHz
-21.6				_		Start Freq 9.000 kHz
-31.0					-11 (2) 404	Stop Freq 150.000 kHz
-+1.0 -51.0 ACT.		W. 8 4	Which Aussidenting	han Man		CF Step 14.100 kHz
ar.0	A Marth and	W. Machinel	A DOMER HIM Mr.	AN AG MINING	www.www.	Auto Man
-71.0						Freq Offset o Ha
Start 9.0	0.642				Stop 150.00 kHz	
WRes BV	V 1.0 KHz	*	VBW 3.0 KH2*		174.0 ms (1001 pts)	
Co 81.	Freq 15.0750	100	-abstront	Ave True RMB	100 201 31 AM MARICE, 2021	Frequency
serier		PNO: Fa WGain(L)	st Trig: Free Run ew #Atten: 10 dtl	Avg Type RMS Avgptoid: 0/100	100 20 31 40 Lor(20, 3121 144/25 [3 2 3 4 5 6 1700 144/25 (3 4 5 4 5 4 1700 144/25 (3 4 5 4 5 4 5 4 5 4 5 4 5 5 5 5 5 5 5 5	Auto Turse
10 dB/div	Ref 8,43 dB	m			-50.177 dBm	Center Freq
+1.52		_				15.075000 MHz
-11.0						Start Freq 150.000 kHz
-31.6				_		Stop Freq
-41.0		-				30,000000 MHa
-51.0						CF Step 2.985000 MHz Auto Man
.71.0				_		Freq Offset
-01.0	way labor on the propried	4	urad the physical sectors and	united at a principal stand on	the approxite the second	
Start 15	0 KHZ V 10 KHZ		VBW 30 KHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
	rtrum Amelgour - Swep			-	Anal 1 DC Couplet	
Center	Freq 13,01500	PNO Fa	st -+- Trig: Free Run	Avg Type RMB AvgPloid: 4/100	10 00 26 04 AM Lence, 2101 TRACE 3 2 3 4 5 6 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Frequency
to attraiv	Ref 0ffset 8.41 Ref 30.00 di	dB Bm			Mkr2 25.818 GHz -30.246 dBm	Auto Turse
20.0	1 1 1					Center Freq 13.01500000 GHz
100						Start Freq
0.00						30.000000 MHz
-20.0					-1110.000	Stop Freq 26,00000000 GHz
-30.0	1.7				warman ward	CF Step 2.59700000 GH2 Auto Man
-41.0	- man	white proved in the page				Freq Offset
-60.0						0 Hz
-60.0	_					

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Center Freq 79.56	00 643	Trig: Free Run	Avg Type RMB AvgPloid: 0/100	09-29-30-34-34-32-02,2123 19-425 21-2-3-4-5-6 1-178 61-444-44-45 287-6-4-4-6-6-6	Frequency
Ref Office Ref 8,43	ffiGainst ow	AAtten: 10 dtl		Mkr1 87.819 kHz -49.546 dBm	Auto Turse
1.6/					Center Freq 79.500 kHz
-11.0					Start Freq
21.6					9.000 kHz
-#1.0				-11 00 @84	Stop Freq 150.000 kHz
an paymontagen	into a man allow here	winner with	now Marthaland	www.www.www.	CF Step 14.100 kHz
81.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	te debe te series and t			. West Mar Mark	Auto Man Freq Offset
01.0					0 Ha
Start 9.00 kHz				Stop 150.00 kHz	
WRes BW 1.0 KHz	#VBW 3	AHZ.		174.0 ms (1001 pts)	
Center Freq 15.0	75000 6447	-ally(#1077)	Avg Type RMs AvgPloid: 0/100	09-26-12-26/12-10-40-00, 2121 19-26-12-20-4-5-6 1-278-12-40-40-40-00 081-6-6-8-6-6-6	Frequency
Ref Offer	WGaind.ow	Trig: Free Run Atten: 10 dtl	Avgitteld: 0/100	Mkr1 150 kHz	Auto Turse
Log	3 dBm			-47.293 dBm	Center Freq
.1.57					15.075000 MHz
21.6	_			-20 00 -00-	Start Freq 160.000 kHz
31.0			_		Stop Freq 30.000000 MHz
-41.0					CF Step
at 0					2.985000 MHz Auto Man
71.0					Freq Offset o Ha
0.0	and a second s	والماول الوائليوة للاقتهال الرياديو	W		
Start 150 kHz WRes BW 10 kHz	#VBW 3	o kHz*		8top 30.00 MHz 368.3 ms (1001 pts) ut 1 DC Coupled	
Agilerei Speetroop Antelgoer					
Center Freq 13.0	15000000 GHz PN0 Fast -+- W Gale:Low	Trig: Free Run AAtten: 40 dtl	Avg Type RMB AvgPtold: 4/100	09.29 36 36 34 34 24 02, 2121 TRACE 2: 2:3:4:0:0 1978 Diseases DBT A A A A A A	Frequency
to dB/div Ref 30.0	t 8.41 dB 00 dBm		N	4kr2 25.766 GHz -30.465 dBm	Auto Turse
0.0					Center Freq 13.015000000 GHz
					Start Freq
10.9					30.000000 MHz
6.00 10.00				-1110.00	Stop Freq 26.00000000 GHz
d.00					
6.00 -10 0 -20 0					CF Step 2.597000000 GH2 Auto Man
9.00 -10.0 -20.0			سيممي		2.597000000 GHz Auto Man Freq Offset
			مرمومر		2.59700000 GHiz Auto Man

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Center Freq 79.500 kHz	PHO: Wale - P- Trig: Free Run	Avg Type RMS Avgitted: 9/100	0920 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -0020 -	Frequency
10 dB/div Ref 0met 8.43 dB Log	PHO: Wide -+- Trig: Free Run IFGoint.cw #Atten: 10 dtl		Mkr1 88.101 kHz -48.225 dBm	Auto Turse
1.57				Center Freq 79.500 kHz
21.0				Start Freq 9.000 kHz
>31 B			-11 02 4004	Stop Freq
and When Munder	wannowanterman	- manufacture	anonamen na	CF Step 14.100 kHz
87.0 -71.0		Act of Asso	a series a start frank	Freq Offset
-01.0				0 Hs
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KHZ*		8top 150.00 kHz 174.0 ms (1001 pts)	
Agilane Spanfrier Analyser Swept SE	where our			
Center Freq 15.075000 M	Page Fast Trig Free Run Wilseit.cov #Atten: 10 dtl	Avg Type RMB AvgPtold: 01100	09236 48 AM MARCO, 2021 TRACE 2 2 3 4 5 6 Trate Structures DET 6 4 4 6 4 4	Frequency
10 dB/div Ref 8.43 dBm			Mkr1 150 kHz -49.652 dBm	Auto Turse
+1.57				Center Freq 15.075000 MHz
-11.0				Start Freq 150.000 kHz
-41.0				Stop Freq 30.000000 MHz
-51.0				CF Step 2.985000 MHz Auto Man
-51.0				Freq Offset
	งองุมชาวๆ: พ.ส. พระม [ุ] มพระสงๆ พระสงๆ พ.ส. 201	****	malifictures descentions of the	
Start 150 kHz WRes BW 10 kHz	WEW 30 KHZ		8top 30.00 MHz 368.3 ms (1001 pts)	
Agilant Spantrait Analyser - Swept SA	and or			Frequency
Center Freq 13.0150000	Free Run If Gole:Low AAtten: 40 dtl	Avg Type RMS AvgRedd: 4/100	Mkr2 25.818 GHz -30.246 dBm	Auto Turse
20.0 AT				Center Freq 13.01500000 GHz
0.00 V				Start Freq 30.000000 MHz
-10.0				Stop Freq
-20.0			3	26,00000000 GH2 CF Step
and the second			- warman - Warran	2.597000000 GHZ Auto Man
				Freq Offset

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Agilere Spectrum Analyser Swe	A Contraction of the second se	Ave True Hide	09.29.47 AM Lan 02, 2021	Frequency
Center Freq 79.500 Ref Officer 84 20 dB/div Ref 8,43 dB	If Gais:Low #Atten: 20 dt	Avg Type RMS Avgptold: price	Mkr1 9.564 kHz -60.130 dBm	Auto Turse
10 dB/div Ref 8,43 df				Genter Freq 79.500 kHz
-11.0 -21.0				Start Freq 9.000 kHz
-21.0			-11.00 #84	Stop Freq 150.000 kHz
-51.6 <b>1</b>				CF Step 14.100 kHz Auto Man
and a phane has been and	and an and the second second and	weller many weller W	n hydyngwlyngwl	Freq Offset o Ha
Start 9.00 kHz WRes BW 1.0 kHz Hed Addresserver Angele 1 Addresserver Angele 1 Center Freq 15.0750	DOO MHZ PNO: Fast If Gale:Low PAtien: 16 dB		Stop 150.00 kHz 74.0 ms (1001 pts) DC Coupled	Frequency Auto Turie
10 dB/div Ref 8,43 dt	13 dB Bm		Mkr1 150 kHz -75.359 dBm	Center Freq
-1.67				15.075000 MHz Start Freg
21.6			30 M <del></del>	160.000 kHz
-41.0				Stop Freq 30,000000 MHz
-51.0 -81.0				CF Step 2.985000 MHz Auto Man
				Freq Offset 0 Hz
Start 150 KHz ARes BW 10 KHz	nvew 30 kHz*	Sweep 3	Stop 30.00 MHz 88.3 ms (1001 pts)	
Center Freq 13,0150	- III	Avg Type RMB AvgPlotd 4/100	00:00.00.00.00100.0000 144/00.00.0000 1448.00.0000000000	Frequency
	If Gain:Low #Atten: 40 dtl		kr2 25.688 GHz -30.483 dBm	Auto Turse
10 dB/div Ref 30.00 c	dBm			
20.0	dBm			Center Freq 13.01500000 GHz
20.0				
20.0 100 - Q ¹			-110(#5	13.01500000 GHz Start Freq
100 0 1 100 0 1 100 0 1 100 0 100				13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
100 0 100 0 100 0 100 0 100 0 100 0 100 0				13.015000000 GH2 Start Freq 30.000000 MH2 Stop Freq 26.000000000 GH2 CF Step 2.59700000 GH2

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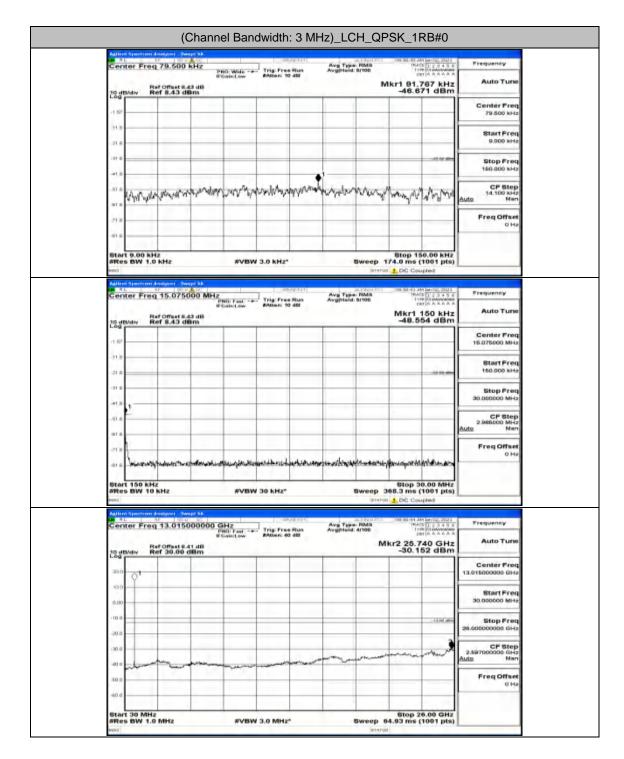
Center Freq 79	500 kHz	- advarter)	Avg Type RMB AvgPtoid: 0/100	1900 BU GD JMM AM (GD, 2003 1 1904 CE [3 2 3 4 5 6	Frequency
Ref Of	Pico Wald (FGaiettee 8,43 dB	Atten: 10 dtl		Mkr1 42.558 kHz -45.594 dBm	Auto Turse
Log					Center Freq 79.500 kHz
-21.0					Start Freq
-21.6					9.000 kHz
-et.0	<b>6</b> 1			-11 00 -00-4	Stop Freq 150.000 kHz
a a way you want	which which we have a provide a prov	mannannann	Mar Warder White	Mannamanan	CF Step 14.100 kHz Auto Man
-71.8					Freq Offset
01.0					o rie
Start 9.00 kHz WRes BW 1.0 kH	1z #V	BW 3.0 KH2"	Sweep	8top 150.00 kHz 174.0 ms (1001 pts)	
4ecci			BTAT	ut 1. DC Coupled	
Center Freq 15	075000 MHz	Trig: Free Bun	Avg Type RMB AvgPtoid: 0/100	100.30 08 AM MICC, 2023 196425 1 2 3 4 5 5 1 178 Ki Maanaan 1978 Ki Maanaan 1987 6 4 4 6 4 4	Frequency
10 dB/div Ref S	Paid: Faat (Figure 1.43 dB 8.43 dBm	Atten: 10 dtl		Mkr1 150 kHz -48.803 dBm	Auto Turse
1.5/					Center Freq 15.075000 MHz
-11.0					Start Freq
-21.6				-20 M	150.000 kHz
-+1.0 -					Stop Freq 30.000000 MHz
-51.0					CF Step 2.985000 MHz Auto Man
					Freq Offset
and lepidowned	+	argitette de de gallet de la compa	سنبحا ببواب اردم اعتارها	gue an	o Ha
Start 150 kHz #Res BW 10 kHz	2 #1	/BW 30 KHz*	Sweep	8top 30.00 MHz 368.3 ms (1001 pts)	
MIRCI			INTAT	rut 1. DC Coupled	
	015000000 GHz	Trig: Free Bun	Ava Type RMB Avapteid: 4/100	100-30111.444 Am (CC, 2021) 1964CE [] 2 2 4 5 5 1 1/97 10 40 40 40 40 1 2 2 1 6 4 4 6 4 4	Frequency
	fi Gaint on Munt 9.41 dB 10.00 dBm	#Atten: 40 dtl		Mkr2 25.688 GHz -30.196 dBm	Auto Turse
rog					Center Freq 13.01500000 GHz
20,0					
100 Q1			-		Start Freq
100 0 ¹ 0.00					30.000000 MHz
100 Q1				.1107.005	
100 01 0.00 -100 -200 -200					30.000000 MHz Stop Freq
1000 01 5.00 -10.0 -20.0					30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz

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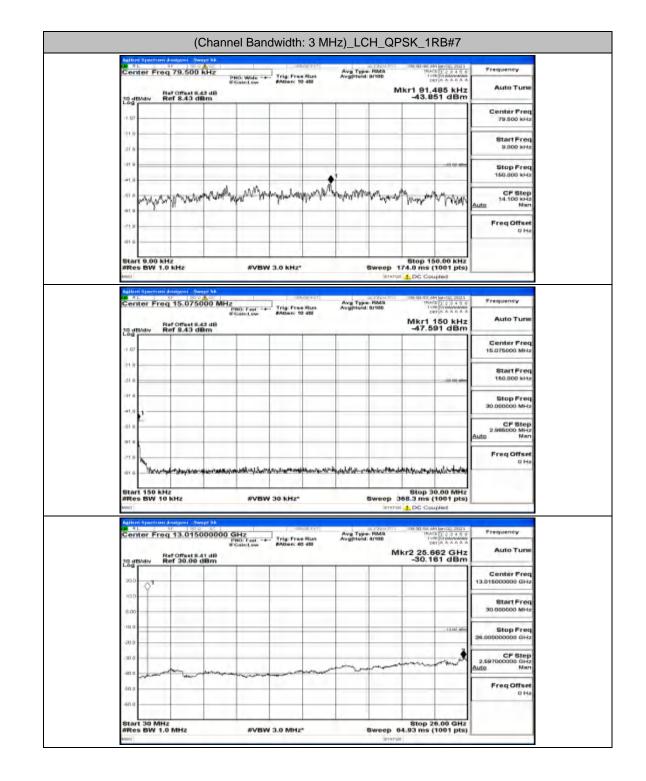
Frequency	199-30-101.344344102,21231 194422 2 2 3 4 5 6 11/391 01044444566	400 000 000 000 000 000 000 000 000 000	Avg Type. Avgitted 0	e Run	Trig Pi	DUCT INT	100.00	ter Freq 79	CH R L.
Auto Turse	Mkr1 43.122 kHz -45.798 dBm	Mkr1		10 488	#Atten:	If Gain:Low	offset 8.43 dB 8.43 dBm	Ref O	10 dBA
Center Freq 79.500 kHz									1.57
Start Freq 9.000 kHz									-11.0-
Stop Freq 150.000 kHz	21 GP 4944	_			_		_		ar 6 =
CF Step	mmum	Water William	mynny	MANAN	manathy	ampron	window when	Man	-+1.0 -51.0 M
E Man Freq Offset	A THE WAY A	A. A ridh		1					81.0 -71.0
0 Ha									-01.0
	Stop 150.00 kHz 174.0 ms (1001 pts)		6	-	BW 3.0 KH	#VE	Hz	9.00 kHz BW 1.0 kH	
	ut 1 DC Coupled			_		_	igent - Swept Sk	Spectrum Analy	Agitari S
Frequency	198-30-30-344 Let (2), 2121 19,472 (2) 2 3 4 5 6 1 1/18 (4) 444 6 4 4 287 (4 4 4 6 4 4	ANU TES 109-30 48 30	Avg Type Avgptoid 0	e Run	Trig. Fr		5.075000 M	8.5	Cente
Auto Turse	Mkr1 150 kHz -45.522 dBm	MK	21	10 011	Reason.	If Gain Low	offset 8.43 dB 8.43 dBm	Ref O	10 dBA
Center Freq 15.075000 MHz		_			-				-1.67
Start Freq 150.000 kHz									-11.0 -
Stop Freq									:at 6
CF Step 2.985000 MHz								-	-61.0
Freq Offset	A								-71.0
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	8top 30.00 MHz 368.3 ms (1001 pts)	eep 368.3 r	6		8W 30 KH2	#VE	łz	BW 10 KHz	Start #Res
	OF SUCT AN LOCE, SUCT			NUL DVT			igner – Swept Sil. 103 st. det	Spectrum Analy	Agitania
Auto Turse	Mkr2 25.688 GHz -30.483 dBm		Avg Type Avgitteld: 4	40 dtl	Atten	PNO: Fast WGain:Low	3.01500000 Offset 8.41 dB 30.00 dBm	Ref Of	
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Start Freq					-			p1	10.9-
Stop Freq	-11.10 after								10.00
	4				-				-20.0
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CF Step	an in the second se	*****					- And	-land	40.0

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## **Channel Bandwidth: 3 MHz**



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1 IL	Freq 79.500	2 A Loc	Wide	rig: Free Run	Avg Type AvgPtold	RMB 8/100	TRACI	Anico, 2021	Frequency
1.15	Ref Offset i		simillow #	Atten: 10 dll			1kr1 47.2	11 kHz	Auto Turs
28 denaiv	Ref 8,43 c	18m		-	-	_	-46.15	04 dBm	Center Free
+1.554				-		-		_	79.500 kHz
-21.0	_			_					Start Free
-21.0						-			9.000 kHs
-37.0							-	-21 60 alles	Stop Free 150.000 kHz
-#1.0		+'		الد مد ا					
" m	A RANGER	Manthout	A MAN	upper and an and	APASA ANA	Prover 194	When an	WWW	CF Step 14.100 kHs Auto Mar
81.0									Freq Offse
71.0									OH
-01.6								0.00	
Start 9.0 #Res BV	O KHZ V 1.0 KHZ		#VBW 3.	O KHZ"		Sweep 1	Stop 15	0.00 kHz 1001 pts)	
MIRCI .						BITATU	E DC Cou	pled	
CON PLL	Freq 15.078	000 MHz		-INCLOSE	Avg Type AvgPtoid	PPARATES	109 St OF AM	1 2 7 4 0 0 1 2 7 4 0 0 1 6 6 8 6 8 8	Frequency
		116.	inclow R	rig: Free Run Atten: 10 dtl	Avgitteid	0/100		50 kHz	Auto Turs
10 dB/div	Ref 0ffset 8	43 dB 18m		_			-46.88	31 dBm	100 100
+1.524			_	_					Center Frec 15.075000 MHz
.11.0	_					_			
21.6	_			_	-	_	-		Start Free 160.000 kHz
-21.0			_		-	_			Stop Free
-+1.0 1-	_				-			_	30.000000 MH3
.51.0	_			_		_	-	_	CF Step 2.985000 MHz
	_	-		_	-				Auto Mar
		-		_		-		_	Freq Offset
0.0	distances and	Williamsteigte	www.ellepted	mation the second	understitution of	atomyne'net	nampleses	when the	
Start 15	0 KHZ	-			-		Stop 30	0.00 MHz	
WRes BV	V 10 KHZ		#VBM 30	kHz*			1 1 DC Cou	1001 pts)	
	trum Analyses - S							Amice, 2023	
Center	Freq 13.018	000000 GH	IZ Di Fast -+ 7	rig: Free Run Atten: 40 dtl	Avg Type AvgPtold	4/100	TRACI	2 2 3 4 5 5 A A A A A A	Frequency
TO ARCON	Ref Offset 8 Ref 30.00					M	kr2 25.7		Auto Tursi
20 dBAdiv	1101 30.00								Center Fred
20.0									13.01500000 GHz
0									Start Free 30.000000 MHs
10.9					-		1		30,000000 MHs
10.00	_					_			
10.00								-11.00.000	Stop Free 26.00000000 GH3
4.00 4.00 -10.0					~	- 52 		. 11.16 are	26,00000000 GH
10.9 4.00 -10.0 -20.0						مسمر		mil	antopress
-20.0 -30.0 -30.0 -30.0 -30.0								man	26.00000000 0H3 2.597000000 0H3 Auto Mar
-20.0			********					m	26.00000000 GH3 2.597000000 GH3

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East P	E	79.500	A 10<		1	2000071	Aug Tring	PROVIDENTS	100-31-117 July	Lan CD, 21121	Frequency
6.64	Her Free	1 /8.500	In the second	iO: Wide -+ Gain:Low	Trig: Free BAtten: 10	Run	Avg Type Avgptoid			223400	Auto Turse
10 4	BAdiv R	of Officet 8.4 lef 8.43 di	9 d B 9 m		_			N	45.69	8 dBm	Auto Turn
-1.57	1		-								Center Freq 79.500 kHz
-29.0	-									_	
-21.6	-	-		_			_				Start Freq 9.000 kHz
										-11 60 mm	Stop Freq
-#1.0		-	_	-				-		_	160.000 kHz
-51.0	which	Marriel	mart	Munth	MANNY	mahm	an when	Whytow	man	SIMA	CF Step 14.100 kHz
81.0	M. C.	W Y .	4.							111111	Auto Man
-71.0		-					-			-	Freq Offset
-01.0		-				_				_	
Sta	1 9.00 KH	12		-	3.0 KH2			tween -	Stop 150	0.00 kHz	
winci		- ATTA		#VEV	and white				DC Cour		
Augite	ni Spectrum.	Analynii Sw	A DOC A			AND 111	Ave Tra	EPPINITS BAR	09 S2 G2 AM	Lan CD, 21121	Frequency
S. et		15.0750		NO: Fast -+ GaincLow	Trig: Free BAtten: 10	Run	Avg Type AvgPtoid	0/100		2 2 3 4 9 9 6 4 4 6 4 A	Auto Turse
10 d	BAdiv R	of Offset 8.4 lef 8.43 di	ið dið Brm		_				Mkr1 1 -46.46	50 kHz 7 dBm	Auto Turn
-1.57											Center Freq 15.075000 MHz
.11.0				_							
.21.6				_			_	_			Start Freq 150.000 kHz
-01.0								_			Stop Freq
-41.0	i								22		30,000000 MHz
-51.0	-	-						-			CF Step 2.985000 MHz
911.0		-		-							Auto Man
-71.0	A		-	-			-	_			Freq Offset
-01.0	Lampath	-	harmon	etablish during	mletiphonese	millional to repr	Mar Barris	No. phanala	and man	nnewhere	2.14
	T 150 KH			-			-		Stop 30	.00 MHz	
	s BW 10			#VBW	30 kHz*				108.3 ms (1	001 pts)	
Agite	ni Spectrum	Amelyner - Swe	apr SA.		1.00	00 0V11		22504.005	-09-32-06-AM	lan 62, 2123	
Cer	ter Fred	13.0150	000000 G	HZ NO: Fast -+ Galectow	Trig: Free BAtten: 40	Run	Avg Type Avgitteid	RM8 4/100	100 S2 OE AM TRACE TVIR DET	2 2 3 4 5 6 A A A A A A	Frequency
10 4	B/div R	of Offset 8.4						м	kr2 25.76 -30.40	4 dBm	Auto Turse
											Center Freq
10.0	9										13.01500000 GHz
1.0											Start Freq 30.000000 MHz
0.00											
-10.0								8	1.18 8	-11.00.aths	Stop Freq 26,00000000 GHz
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-40 0		m	man			man	-	mana		mante	2.59700000 GH2 Auto Man
-60.0	and the second	-		-Al - so-Al or							Freq Offset
-60.0											0 Hz
1.000											
-	1 30 MH	-	-							.00 GHz	

CM RL L	79.600 kHz			Ave Type RM	IN TES 109-32 09-344	2 2 3 4 0 0	Frequency
		PHO Wide Tr IFGain:Low RA	ig: Free Run Men: 10 dll	Avg Type RM AvgPtoid: 0/10	Der	In A A A A A	Auto Tune
10 dB/div R	ef 8.43 dBm		_		Mkr1 91.4 -45.18	5 dBm	- March 1 March
+1.52						_	Center Freq 79.500 kHz
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21.6		_	_	-	_		Start Freq 9.000 kHz
-ar 6			_		_		Stop Freq
-#1.0		-		•			150.000 kHz
si a manyyyy	a Amariana	monorth	almonthe differ	A spenninger	where where where we wanted	myrem	CF Step 14.100 kHz uto Man
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-01.6						C 20.3	
Start 9.00 kH #Res BW 1.0	iz ) kHz	#VBW 3.0	KHZ*	Swe	8top 150 rep 174.0 ms (1	001 pts)	
MEC!					Istatul 1 DC Coup	hed	_
00 71	15.075000 M	łz –		Avg Type RM AvgPloid 0/10	INTO ORDERAN	1 2 7 4 5 6	Frequency
R	ef Offset 8.43 dB ef 8.43 dBm		ig: Free Run Sten: 10 dtl	Avgptold: 0/10	Mkr1 1	50 kHz 8 dBm	Auto Turse
Log	er 8,45 dem						Center Freq
-1.55*							15.075000 MHz
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11.0						6	2.985000 MHz uto Man
.71.0							Freq Offset
N	man second surge	water Water Marian	tripologia Shatta and	an unservice and in	water water	www.www.	0 Hz
Start 150 KH	-		_		Stop 20	.00 MHz	
WRes BW 10		#VBW 30	KHZ*	Swe	rep 368.3 ms (1	001 pts)	
Agileret Spectrum J	Amelgour - Swept SA						-
Center Freq	13.01500000	GHZ	g: Free Run	Avg Type RM AvgPtoid: 4/10	0 TVM	123455 0400000000	Frequency
R	ef Offset 8.41 dB ef 30.00 dBm	WGainLow #A	tien: 40 dtl		Mkr2 25.78		Auto Turse
Log develop R	ef 30.00 dBm			1	-30,36		Center Freq
10.00							13.01500000 GHz
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-60.0							0 Hz

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CO0 19 L	Freq 79.500 k	Contract of the second		Ave True RMP	100-32-31 AM AM CO, 2121	Frequency
is of it of	Fred receipter	PHO Wide If Gain:Low	Anten: 10 dtl	Avg Type RMs AvgPloid: 9/100	TRACE 2 2 3 4 5 5 TYTE IC DATABASE DRT IN A A A A A	Auto Turse
10 dBAd	v Ref 8.43 dB	d0 n			46.038 dBm	Auto Turk
+1.52						Center Freq 79.500 kHz
-11.0						10.000 8712
21.0						Start Freq 9.000 kHz
-31.0			_	_	-21 60 mm	Stop Freq
-#1.0			-			150.000 KHz
-si a	in hours	man Anna	Man Arona	han planten a	Mumbury	CF Step 14.100 kHz
101.0 NW	monorman	he and a		W	and the MANA	Auto Man
.71.0						Freq Offset
-01.0						4.14
Start 9	00 kHz				Stop 150.00 kHz	
WRes B	W 1.0 KHz	#VE	W 3.0 KH2*		174.0 ms (1001 pts)	
CM 8 L	antrum Amalyzer - Swap	EX.	SINCE DOT	- accession	100 30 37 AM 101 52, 210 1	
Center	Freq 15.07500	PND: Fast	Frig: Free Run	Avg Type RMB Avgitteld 0/100	THATE 2 2 3 4 5 5 THE COMMENSION	Frequency
10 dB/di	Ref Offset 8.43				Mkr1 150 kHz -45.551 dBm	Auto Turk
-1.67						Center Freq 15.075000 MHz
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21.6				-		Start Freq 150.000 kHz
-31.0						Stop Freq
-41.0 1-				_		30.000000 MHz
-61.n						CF Step 2.985000 MHz
81.0						Auto Man
.rin A						Freq Offset
	Manhamanan	Augul And agained	wanterstand	additional supportant	care and shake with the second	0.02
Start 1	50 KHz				Stop 30.00 MHz	
WRes B	W 10 KHz	#VE	W 30 KH2*		368.3 ms (1001 pts)	
Agilant Sp	ertrom Analyzer - Swep	144		an Pilata III		
Center	Freq 13.01500	PNO: Fast	Frig: Free Run BAtten: 40 dtl	Avg Type RMB Avgptoid: 4/100	100 32-30 AM AM CO, 2021 19ACE 1 2 3 4 5 6 1 178 Kr Coloradada Det A A A A A A	Frequency
1.0	Ref Offset 8.41	If GameLow	and a second sec	r	4kr2 26.000 GHz -30.029 dBm	Auto Turse
28 48/4	v Her 30.00 di					Center Freq
20,0	1					13.01500000 GHz
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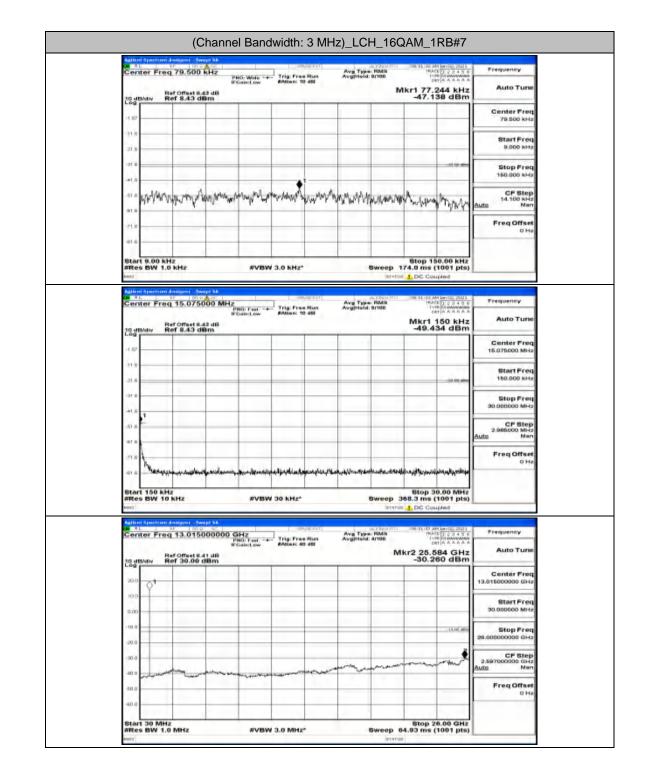
Frequency	00 33 10 AM AM CD, 2121 TRACE 1 2 2 4 5 5 1 178 01 04000 0400	Type RMS	Ava Ava	Trig Free R	PHO: Wide -	100 92 4 600	r Freq 79.	81.
Auto Turse	Mkr1 72,168 kHz			#Atten: 10 dl	#Gain:Low	met 8.43 dB 8.43 dBm	Ref Offe	
Center Freq	-44.676 dBm					8,43 dBm	Iv Ref 8.4	20 dBAily
79.500 kHz								1.51
Start Freq								-11.0
9.000 kHz								21.6
Stop Freq 150.000 kHz	-11 (2) (2)**			41				+1.0
CF Step 14.100 kHz	after manufacture with	monum	Anna	Antomas	manne	Understand and stages		51.0
14.100 kHz Auto Man	A	11.014	v . / /	M	C. Andr. 14	Willer Auflit	www.	MY
Freq Offset		_			_	-		71.0
0 Ha					_			-01.0
	Stop 150.00 kHz	-			-		0.00 kHz	Start 9.0
	174.0 ms (1001 pts)			SW 3.0 KH2*	#VB	H2	BW 1.0 KHz	
	00 31 04 AM 10102 3101	all PRIMITS	ort .			102-52 20 124	perfectes Analyse	A
Frequency	199 33 34 AM AM AM CO, 2131 19ACE 1 2 3 4 5 5 1 1 78 51 044494666 1 2 81 6 4 4 6 4 6	Type Piten told: 0/100	Avg	Trig: Free R	HZ PND: Fast - IFGain:Low	5.075000 MH	r Freq 15.0	Center
Auto Turse	Mkr1 150 kHz -44.485 dBm					8,43 dBm	Ref Off	10 dB/div
Center Freq								
15.075000 MHz								.1.67
Start Freq 150.000 kHz								21.6
								31.0
Stop Freq 30.000000 MHz		-						41.0 1
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	Stop 30.00 MHz						150 KHz	Start 15
	368.3 ms (1001 pts)			SW 30 KH2*	#VB	12	BW 10 KHz	WRes BV
Press and	100 33 27 AM 10102, 2121	JE PRIMITS	041	-IRN/R		gret - Swept N.L. 1923 - Sc.	perstructi Amelyce	Agilani Spai
Frequency	09:33-37 AM An102, 2031 18ACE 3 2 3 4 5 0 1 1/88 04 044004444 DET A A A A A A	Type: RMIII Iold: 4/100	Ave	Trig Free R #Atten: 40 dl	PNO: Fast - IFGain:Low	3.015000000	r Freq 13.0	Center
Auto Tune	4kr2 25.636 GHz -30.372 dBm	M				30.00 dBm	Ref Offs	to develo
Center Freq 13.01500000 GHz								20.0
							¢*	
Start Freq 30.000000 MHz		_						0.00
Stop Freq	-11.00.000							-10.0
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26.00000000 GH2								-30.0
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26.00000000 GH2 CF Step 2.597000000 GH2		,,,					harris	
26,00000000 GH2 2,597000000 GH2 Auto Man Freq Offset	******			lation of the second second second		1	, Learning and the second	-

Center	r Freq 79.50	0 kHz		- 1960 (1977)	Avg Type AvgPtoid 0	PIMIN	04 83 73 AM Am GQ 2 19 ACE 7 2 3 4 1 1 100 51 64444	101 Frequency
	Patomati		Wide Trig: P RAtten	tee Run : 10 dill	Avginera. 0		r1 86,127 k	Hz Auto Tun
28 dBA	Ref 8,43	dBm		1			-44.953 dE	
+1.554				-		-		Center Fre 79.500 ki
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No.	WWWWW	white and da	L or Maxin	and a		10. M . M	Arte to Acher	Auto Ma
71.0	_	-		_	_			FreqOffs
-et e	_			-		-		_
Start 9	.00 kHz	-	-			waar and	Stop 150.00 k	Hz
ARCS D	SW 1.0 KH2		#VBW 3.0 KH	12"	6		4.0 ms (1001 p DC Coupled	its)
<b>100 1</b> 1	enetroim Analyzer -	St 40 100		university [		PROVING	100 Still Mill JAM San CO, 2	Prequency
Center	r Freq 15.07	5000 MHz PNO: IF Gale	Fast Trig:P	ree Run : 10 dill	Avg Type Avgptoid:0		TRACE 2 2 2 3 4	
10 dB/d	Nef Offset	143 dB dBm					-46.534 dE	
-1.52					1			Center Fre 15.075000 Mi
.11.0		-		_				
21.6	_			_		-	-20 64	Start Fre 150.000 kit
-31.6		-				-		Stop Fre
-41.0 1	_					-		30.000000 Mi-
-61.0								2.985000 Mi Auto Ma
are .								FreqOffs
-01.0	Lauberman	mandana	annah	the second second	-	Manarta		01
	1.1							
Start 1 #Res B	50 KHZ SW 10 KHZ		#VBW 30 KH	z*	6		8top 30.00 M 8.3 ms (1001 p	Hz Hs)
Agile et Sp	entrum Analyser - 5	wept S&				a la la la	DC Coupled	
CO 8 L.	r Freq 13.01	5000000 GH		ree Run	Avg Type. Avgptoid a	RMB r100	TRACE 1 2 3 4	0.0 Frequency
	Ref Offset	WGair	stow Anton	: 40 48		Mkr	2 26.000 G -30.257 dE	Hz Auto Tur
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20.0	2ª							13.01500000 Gi
10.0								Start Fre 30.000000 Mil
0.00								
-20.0							11.60	26,00000000 Gi-
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	ware ware home			man	m	~	and the second second	Auto Ma
-41.0						-	_	FreqOffs
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Center Freq 7			Avg Type RMB AvgPtold 0/100	100-33-43-344 Jan 02, 2123 19ACE [] 2-3-4-0-6	Frequency
Putt	PHO V If Gains Offset 8.43 dB 8.43 dBm	Nde -+- Trig: Free Run EAtten: 10 dtl		Mkr1 91.767 kHz -46.239 dBm	Auto Turse
10 dB/div Ref	8.43 dBm			-46.259 dBm	Center Freq
+1.55*					79.500 kHz
-11.0					Start Freq 9.000 kHz
21.6				1100 000	
-#1.0				· · · · · · · · · · · · · · · · · · ·	Stop Freq 150.000 kHz
num 12	man many	mouth when the second	Marthan M	mannah	CF Step 14.100 kHz Auto Man
st o					Freq Offset
-71.0					0 Hz
11			1 m m	1	
Start 9.00 kHz #Res BW 1.0 kH	Hz	WVBW 3.0 KHZ*		Stop 150.00 kHz 174.0 ms (1001 pts)	
Agilant Spantouri Anal	Appen - Swept Sil-		2187	rul 4 DC Coupled	
CO 8 L 87	5.075000 MHz	ant Trig: Free Run	Avg Type RMB AvgPtold: 0/100	1 00 31 40 AM Am CC, 2131 TRACE 1 2 3 4 5 5 TV R CE 1 4 4 4 5 A	Frequency
10 dB/div Ref	if Gale 0ffset 8.43 dB 8.43 dBm	Low #Atten: 10 dtl		Mkr1 150 kHz -45.883 dBm	Auto Turse
+1.55*					Center Freq 15.075000 MHz
.11.0					
-21.0			_		Start Freq 150.000 kHz
131.0					Stop Freq
-+1.0 1					30.000000 MHz
-61.0					CF Step 2.985000 MHz
181.0					Auto Man
.71.0				1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Freq Offset
or a - spinite where the	والمعالمة والاحيد بالمالي والم المكوامان	Analises - L Magnik at all rystrikum	states and a second design the second second	ling the second s	
Start 150 kHz #Res BW 10 kH	Hz	WBW 30 KHz*	Sweep	8top 30.00 MHz 368.3 ms (1001 pts)	
MINCI				Tut 1 DC Coupled	
Center Freq 1	3.015000000 GHz	-1056(21077)	Avg Type RMS AvgPloid 4/100	1 00 33 12 AM An CC, 2023 19ACE 2 2 3 4 5 5 1 1 19 10 00000000	Frequency
	Offset 8.41 dB 30.00 dBm	ast Trig: Free Run Low #Atten: 40 dB		Mkr2 25.688 GHz -30.294 dBm	Auto Turse
30.0					Center Freq 13.01500000 GHz
100 01					
0.00					Start Freq 30.000000 MHz
+10.0					Stop Freq
-20.0					26.00000000 GHz
				manue marker	CF Step 2.597000000 GHz
-30.0	my any	- manual man	man		Auto Man
-30.0 -41.0	Server - Start				E
					Freq Offset
an a manutar					o Ha

Frequency	09-31-10-344 50-02, 2021 TRACE 1 2 2 3 4 5 6 TVIR 01040004046 DET 6 6 6 6 6 6	+ RMB	Avg Typ AvgPtole	ankarorri	Tela		er Freq 79	CH RL.
Auto Tune	Ikr1 60.465 kHz			10 488	o Wide Trig ain:Low BAtte		P-101	1.1.1
	-47.308 dBm		-	-		filet 8.43 dB	Aiv Ref 8	10 48/4
Center Freq 79.500 kHz				-				-1.52
			_	_				.11.0
Start Freq 9.000 kHz			-	_				21.6
Stop Freq	-11 60 mm		_	_				
160.000 kHz		_	_	_	A1			-#1.0
CF Step 14.100 kHz Man	Manman	war war	proved the	mour	wow when	manny	howwant	
Freq Offset								81.0
0 Hz								-71.8
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.							-01.6
	8top 150.00 kHz 74.0 ms (1001 pts)	Sweep 1		z.	#VBW 3.0 K	z	9.00 kHz BW 1.0 kH	Start 9
_	DC Coupled							MECI
Frequency	109-31-011-004-001-02, 2021	- HMB	Ave Ten	advarout)		100 -Q 20 CM	Spectrum Analy	CH PL
	09:31,33,344 Jan 02,3123 TRACE 1 2 3 4 5 5 1 178 51 000000000 DRT 6 6 6 6 6 6	1: 0/100	Avg Typ	ree Run : 10 alli	D: Fast Trig: ain:Low RAtte	5.075000 MHz	er ried 15	Serie
Auto Turse	Mkr1 150 kHz -46.321 dBm					ffeet 8.43 dB 8,43 dBm	Ally Ref 8	10 dB/d
Center Freq	10.000							1.57
15.075000 MHz								.11.0
Start Freq 150.000 kHz							2	
	-20 PL							-21.6
Stop Freq 30.000000 MHz								
CF Step								-41.0 1
2.985000 MHz								-51.6
Freq Offset								11 A
0 Hz			- diameters				han a la	71.8
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	8top 30.00 MHz 68.3 ms (1001 pts)	Sween 3		2*	#VBW 30 KH		150 KHz BW 10 KHz	Start 1
	DC Coupled						and the second s	MINC
Frequency	100-31 (34 JM Lance, 2001)	ALTENNATO					Spectrum Analy	
	TRACE 2 2 3 4 0 0 TYPE OT UNUNUAUE DET A A A A A A		Avg Typ Avgptote	ree Run : 40 dtl	D: Fast Trig: ain:Low BAtter	1.015000000	er Freq 13	Sente
Auto Turse	-30.058 dBm	M				fiset 8.41 dB	Aliv Ref 3	10 dB/d
Center Freq								
13.01500000 GHz							\$ ¹	
Start Freq 30.000000 MHz								10.9
30.000000 MH2								0.00
Stop Freq	.13.16(.alte		-	-				+10 0 =
								-20.0
			-					-30.0
CF Step 2.59700000 GHz	man mark	Louis	- and then a				and the second second	
CF Step 2.597000000 GH2 Suto Man	and the second second			mand		"have man	America	411 0
CF Step 2.59700000 GHz	······			and			-	-40.0
CF Step 2.597000000 GHz Man Freq Offset	······································			antone		·	-	r



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Center Freq 79,500 ki	de -moutort	Ave True BMD	109-31-10 AM Lance, 2023	Frequency
	IFGaint.ow #Atten: 10 dtl	Avg Type RMs Avgitteld: 0/100	196ACE 1 2 3 4 0 0 1978 01 000000000 DET 0 4 4 6 4 4	Auto Turse
10 ett/div Ref 8,43 dBr	di) m		47.768 dBm	
11.52				Center Freq 79.500 kHz
-21.0				
2i 8		_		Start Freq 9.000 kHz
-37.0		_	-11 W and	Stop Freq
:+1.0	r			150.000 kHz
sia providing mans VII	man man man manner	and a manufacture of the second	marine marile	CF Step 14.100 kHz
81.0			Make Mar And	Auto Man
-71.0				Freq Offset 0 Hz
-01.6				
Start 9.00 kHz #Res BW 1.0 kHz	AVBW 3.0 KHZ	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	
MERCI			M 1 DC Coupled	
Center Freq 15.07500	Con Aller	Avg Type RMB	109-31-45-34134102, 2123 18ACE 1 2 2 4 5 6	Frequency
	If Gain:Low BAtten: 10 dtl	Avg Type RMs Avgitteid: 0/100	THACE 1 2 3 4 5 5 TYTE OF CONCEASES CRT & A A A A A	Auto Tune
to dth/div Ref 8.43 dBr	di) m		Mkr1 150 kHz -48.410 dBm	
1.57				Center Freq 15.075000 MHz
.11.0				
21.8		_	-20 10 -00-	Start Freq 150.000 kHz
-37.0				Stop Freq
-41.0 1				30.000000 MHz
-51.0				CF Step 2.985000 MHz
91.0				Auto Man
71.0				Freq Offset 0 Hz
and lettermother bollowinger	neory house the second second second	and the stand of the property of the second	Any shipped the galaxy of the system	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Finance	Stop 30.00 MHz	
MICO DVF 10 KHZ	WARA DO PUS.		368.3 ms (1001 pts)	
Agilem Spectrum Analyzer Swept		Ave True Man	109-31-192-341-341-022, 2123-1 196-828 21-2-3-4-0-0 1-198-05-04444444545	Frequency
Center Freq 13.01500	in Gamillow Branani, as and	Avg Type RMB Avgptold: 4/100	DETINAAAAA	Auto Tune
D-2000-110-11	dið Brm	N	1kr2 25.714 GHz -30.293 dBm	Auto Tuni
10 dB/div Ref 30.00 dB				The same all a
10 dB/div Ref 30.00 dB				Center Freq 13.01500000 GHz
r.º8				13.01500000 GHz
20.0				
20.0 10.0				13.015000000 GHz Start Freq 30.000000 MHz
20.0 1 10.0 1 0.00			-000 #	13.01500000 GHz Start Freq
20.0 100 100 100 100			-100/#5	13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step
100 0 100 0 100			-1010 Martin	13.01500000 GH2 Start Freq 30.000000 MH2 Stop Freq 26.00000000 GH2
20.0         ↓1           10.0         ↓1           0.00         ↓1           10.0         ↓1           0.00         ↓1           10.0         ↓1           0.00         ↓1           10.0         ↓1           20.0         ↓1           .00.0         ↓1				13.01500000 GH2 Start Freq 30.000000 MH2 26.00000000 GH2 2.597000000 GH2 Auto Man
-20.0 -20.0 -111.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0			-1100 000	13.01500000 GH2 Start Freq 30.000000 MH2 Stop Freq 26.000000000 GH2 CF Step 2.59700000 GH2 Man

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		en:	Avg Typ	- PMB	5 109 SZ	17 JAM 341 CD, 2123 1 TRACE 2 2 3 4 5 6	Frequency
rig: Atte	ig: Free Ru Sten: 10 dtl	•	Avgitte			9.716 kHz	Auto Turse
	-		_	-	-47	.945 dBm	
			-				Center Freq 79.500 kHz
-							Start Freq
						-11 60 4000	0.000 kHz
							Stop Freq 150.000 kHz
al	when	AA	WM	White are	Martin	malante	CF Step 14.100 kHz
-			4	1.91		As A	Auto Man
			-				Freq Offset 0 Ha
						110.05.11	
0 K	KHZ"				174.0 m	150.00 kHz is (1001 pts) Coupled	
	and the second	10		a visually			
rig: Atte	ig: Free Ru Men: 10 dil	n	Avg Typ AvgPtot	d: 0/100		12 AM AN CO. 2121 TRACE 2 2 3 4 5 5 1 1 TR ACE 3 4 5 A 4 A A A A A A A A A A A A A A A A	Frequency
		_		_	Mkr	1 150 kHz .888 dBm	Auto Turse
							Center Freq 15.075000 MHz
_				-	_		Start Freq
-	_		-	-	-		160.000 kHz
			-				Stop Freq 30.000000 MHz
							CF Step
						_	2.985000 MH2 Auto Man
÷			_			-	Freq Offset
Annely	mysimilates	foundation	\$\$.4~ysla	- which where the	man and the	4-	
	KH2*			Sweep	8to	9 30.00 MHz 15 (1001 pts)	
	_	_	_		DG L INT		
rig:	ig: Free Ru	en	Avg Typ	e RMS	00.02	11,200 (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2	Frequency
ALLe	tten: 40 dil				Mkr2 2	5.662 GHz	Auto Turse
			-		-50		Center Freq
							13.01500000 GHz
						_	Start Freq 30.000000 MHz
			_	-		-11.107.000	Stop Freq
							26,00000000 GH2
				in		mound	CF Step 2.59700000 GHz Auto Man
_			- 1A			-	
							Freq Offset
		~	~~~				Freq Offset 0 Hz

Center Freq 79	9.500 kHz	- about 071	Avg Type RMB AvgPtoid 9/100	100-52 100 AM Lan 02, 2023 TRACE 3 2 3 4 0 0	Frequency
	PHO: Wi fFGaint	de Trig: Free Run ow #Atten: 10 dtl		TRACE 2 5 3 + 0 0 TYTE C 4 4 4 4 4 DET 6 4 4 4 4 4 Mkr1 85.845 kHz	Auto Turse
10 dB/div Ref S	met 8.43 dB 8.43 dBm		1 1	-46.457 dBm	1201000
+1.557					Center Freq 79.500 kHz
-21.0					Start Freq
-21.6					9.000 kHz
-37.6				-11 02 4844	Stop Freq 150.000 kHz
SIONA ANN	man non	moundary	a share we		CF Step 14.100 kHz
at a	. A such a sea	diale de la case	Mar Mary Mary	wards Madana Markey o	Auto Man
-21.0					Freq Offset
-ei .e					e rie
Start 9.00 kHz				Stop 150.00 kHz	
WRes BW 1.0 KH	12 #	VBW 3.0 KHz*		174.0 ms (1001 pts)	
Agtionel Spectrum Analy	Include an include	-setwar by t		100 32 101 AM 241 02, 212 1	Provide state
Center Freq 15	5.075000 MHz PNO: 7a W Galet	st MAtten: 10 dill	Avg Type RMB Avgptoid 0/100	TYTE A A A A A A	Frequency
10 dB/div Ref S	ffeet 8.43 dB 8.43 dBm			Mkr1 150 kHz -47.030 dBm	Auto Turse
+1.52					Center Freq 15.075000 MHz
.11.0					
-21.0				-2014	Start Freq 160.000 kHz
-31.0					Stop Freq
-41.0 1					30,000000 MHz
-51.0					CF Step 2.985000 MHz Auto Man
ara					Freq Offset
and Laborer	والموادور والمراجع والمرجع والترجع	and a second second and a second s	and the second second second second	and an and a state of the second	0 Hz
	and a state of the second state of the second state of the second s	ten alter inter alter alter biller	and the standard and a		
Start 150 kHz #Res BW 10 kHz	z #	VBW 30 KHz*		8top 30.00 MHz 368.3 ms (1001 pts)	
Agliant Spectrum Apaly	vor - Swept Sk		BTAT	In A DC Coupled	
Center Freq 13	3.015000000 GHz	ar Trig Free Run	Avg Type: RMB Avgitteld: 4/100	100-52 (set all lan 02, 2021) 16ACE 3 2 3 4 5 5 1 yrm 51 040404040	Frequency
Ref O	ffuet 9.41 dB 30.00 dBm	ow #Atten: 40 dll		4kr2 25.818 GHz -30.173 dBm	Auto Turse
Log Ref 3	10.00 dBm			-50.175 dBm	Center Freq
20.0					13.01500000 GHz
10.9 Y					Start Freq 30.000000 MHz
0.00					
-20.0				- 11.00.000	Stop Freq 26,00000000 GHz
-30.0				3	CF Step 2.59700000 GHz
	-		man	manner	Auto Man
and manager					Freq Offset
40.0 60.0					0 Hz
Polan .					

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Center Freq 79.500 kHz	Run Avg Type RMB (*ACE 2 2 3 4 5 5 11/10 11/10 11/10 11/10	Frequency
Trig Fred 75,000 Briz PRO Wide Trig Fre If Galet Low Annan: 1 10 dB/div Ref 8,43 dBm	Mkr1 105.867 kHz	Auto Turse
	-46.840 dBm	Center Freq
-1.57		79.500 kHz
31.0		Start Freq 9.000 kHz
-31.0	-11 07 404	Stop Freq
-+1.0	•	150.000 kHz
a mana har when a show when when	Unin war and Manager and Market	CF Step 14.100 kHz Auto Man
		FreqOffset
-71.0		0 Hz
Start 9.00 kHz	Stop 150.00 kHz	
MRes BW 1.0 kHz #VBW 3.0 kHz	Sweep 174.0 ms (1001 pts)	
Agilerri Spectrorri Josépher - Swept Sk		
Center Freq 15.075000 MHz Philo Feat	Avg Type RMB         TRACE [2:2:3:40           Avg Type RMB         TRACE [2:2:3:40           Run         AvgPtoid: 0:100           Diff (3:1:0)         Diff (3:1:0)	Frequency
10 dB/div Ref 8.43 dBm	Mkr1 150 kHz -47.780 dBm	Auto Turse
1.57		Center Freq 15.075000 MHz
-11.0		
-21.0		Start Freq 150.000 kHz
-21.0		Stop Freq 30.000000 MHz
*1.0		CF Step
-51.0		2.985000 MHz Auto Man
718		Freq Offset
and landhaver mail some month and rate and a solar	manustration and the state of t	0 Ha
Start 150 kHz	Stop 30.00 MHz	
WRes BW 10 kHz #VBW 30 kHz*	Sweep 368.3 ms (1001 pts)	
Agtion Spectrum Analyser - Swept Sk	Avg Type: RMB         NME         <	Frequency
Center Freq 13,015000000 GHz Patter Freq T3,015000000 GHz Fight Free Freq Tage Free Free Free Free Free Free Free Fr	Run Avgiliteid: 4100 Text 2.2.4.1.0 Bill Mkr2 25.714 GHz	
10 dB/div Ref 30.00 dBm	-30.171 dBm	
20.0		Center Freq 13.01500000 GHz
10.9		Start Freq
6.00		30.000000 MHz
-10.0	-1130.459	Stop Freq 26.00000000 GHz
-20.0		CF Step
-30.0	nor an and the second second	2.59700000 GHz Auto Man
80.0		FreqOffset
-60.0		OHA

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Center Freq 79.500 kHz	C C C C C C C C C C C C C C C C C C C	Avg Type RMS AvgPtoid 9/100	00 01 00 00 00 00 00 00 00 00 00 00 00 0	Frequency
10 dB/div Ref 0ffset 8.43 dBm	IFGaint.ow BAtten: 10 dtl		47.881 dBm	Auto Turke
1.5/				Center Freq 79.500 kHz
31.0				Start Freq
(31.0			-11 00 4844	Stop Freq 150.000 kHz
and with my the work	non and more some the	timmum	Marmark An	CF Step 14.100 kHz
are the relief A	ter la contra co	at ottada Waha	ver and way	Freq Offset
-01.6				0 Ha
Start 9.00 kHz WRes BW 1.0 kHz	#VBW 3.0 KH2*		Stop 150.00 kHz 4.0 ms (1001 pts)	
Agtern Spectrum Analyzet Swept St			DC Coupled	
Center Freq 15.075000	Woamt.ow Preter. to see		Mkr1 150 kHz	Auto Turse
20 dB/div Ref S,43 dBm	•		-47.686 dBm	Center Freq
1.6/				15.075000 MHz
21.0		_		Start Freq 150.000 kHz
				Stop Freq 30.000000 MHz
-51.0				CF Step 2.985000 MHz Auto Man
-71.8				Freq Offset
an a Waterpirat for and trapitet		bistoria and a state of the second state of th	winessien and	4.14
Start 150 kHz WRes BW 10 kHz	#VBW 30 KHZ*		8top 30.00 MHz 8.3 ms (1001 pts)	
Center Freq 13.015000	000 642	Ave Type BMB	198-34 Gill AM An1 GC, 2123 1964 CE 2 2 3 4 5 5 1 1 19 10 000000000	Frequency
Patromate 41 dl	WGain:Low BAtten: 40 dtl		r2 25.688 GHz -29.968 dBm	Auto Turse
20.0				Center Freq 13.01500000 GHz
100 01 d.00				Start Freq 30.000000 MHz
9.45			-11.107.0050	Stop Freq
+10.0				26.00000000 GHz
-20.0			ě i	CF Step
			mat	2.597000000 Giriz Auto Man
-20.0		and the second sec		2.59700000 GHz

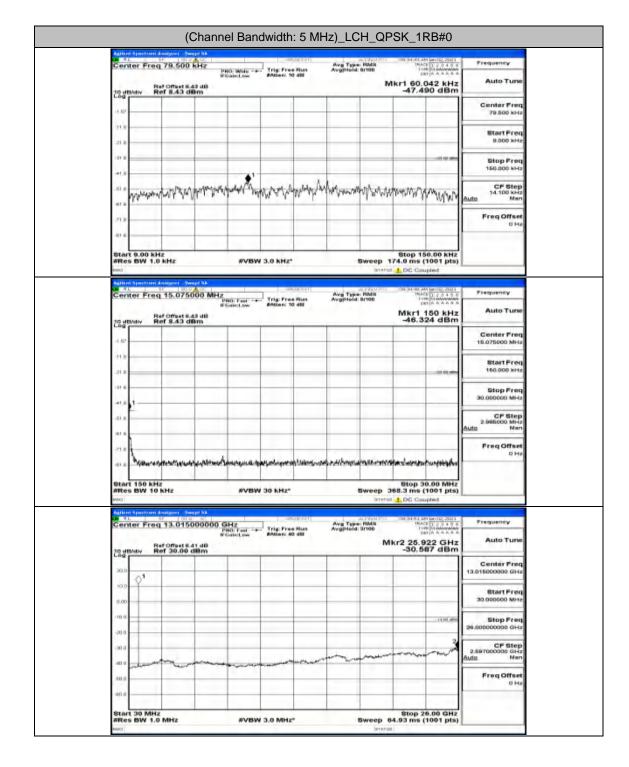
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Frequency	19475 2 2 7 4 5 6	Mil	Avg Type Avgitted	UNIT OVE			10 S A GC	Freq 79.5	AL.
Auto Turse	11 14.217 kHz -47.904 dBm		Avgitteid:	10 dtl	#Atten:	PHO: Wide * IFGain:Low	at 8.43 dB		
Center Freq	-47.904 dBm			1	-	1	3 dBm	Ref 8,4	allivaiv
79.500 kHz									
Start Freq									1.0
Stop Freq	-21 62 404		_				_		10
150.000 kHz			-	-		-		,	1.0
CF Step 14.100 kHz Auto Man	mannuluy	manum	man	Var Varia	An an way	munit	manin	mentally	EVI
Freq Offset				_					1.0
0 Ha	-		-	_	-	-	_	_	
	Stop 150,00 kHz		-	-	in the	-		0 KHz	tart 9.0
	DC Coupled			z.	N 3.0 KH	#VB		1.0 KHz	Res BV
	09 34-17 AM MICE, 2021	PARA DIS		SALE BUT			and the second second	troom Amalyzer	
Frequency	THACE 2 2 3 4 5 6 TVTE CENTRAL	Mill 100	Avg Type Avgitted	to del	Trig Fr	Z PND: Fast ~	75000 MH	Freq 15.0	enter
Auto Turse	47.882 dBm						6b 64.8 to	Ref Offer	dBAdiv
Center Freq									e
									1.0
Start Freq 160.000 kHz	-22 54								1.0
Stop Freq				_					10
30.000000 MHz			-	-		-	_		1.0 1-
CF Step 2.985000 MHz Auto Man						-			1.0
Freq Offset									1.0
o Ha								1.0. 1.1	10 4
	hallon wanthe shines and a special	dala statuta	and childrends	margements		44444444	sever departs		1.0
	8top 30.00 MHz 3.3 ms (1001 pts)				N 30 KHz	#VB		0 KHZ V 10 KHZ	tart 150 Res BV
	DC Coupled	BTATUR						The second second	0
Frequency	196-34-31 JAN 34100, 2021	Mill	Avg Type Avgitted	ne Run	Tria	GHz	15000000	Freq 13.0	enter
Auto Turse	2 25.714 GHz			40 488	#Atten:	# Gain:Low			
Center Freq	-30.098 dBm	_	1	1	-	-	et 9.41 dB .00 dBm	Ref 30.	and
13.01500000 GHz						-	-		0.0
Start Freq						-			0.9
30.000000 MHz									.00
Stop Freq 26.00000000 GHz	-11.bit.afte								0.0
CF Step									0.0
2.597000000 GH2 Auto Man		mennek	ma	mon	many	-		- man	
Freq Offset				-					0,0
		-	-	-	-	-	_	_	0.0

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CO 8 L	req 79.500 kHz		Trig: Free Run	Avg Type RMB AvgPtold 9r100	1111 00004-001-001-001-001-001-001-001-001-00	Frequency
		PHO: Wide -+-	#Atten: 10 dtl	Staffinger 1100	Mkr1 27.894 kHz	Auto Turse
Log dB/div	Ref Offset 8.43 dBm				-47.636 dBm	
+1.554						Center Freq 79.500 kHz
-11.0	_					Start Freq
-21.6						9.000 kHz
-37.0					-11 00 404	Stop Freq
-#1.0	- 1					150.000 kHz
sia Why	warman month	manne	Want Water March	mound	man many harrison	CF Step 14.100 kHz
81.0					C. C. Marine .	Auto Man
-71.0						Freq Offset o Ha
-01.0						
Start 9.00			6 m lui 1		Stop 150.00 kHz	
WRes BW	1.0 KH2	#VBW	3.0 KH2*		P 174.0 ms (1001 pts)	
Agitant Sparts	arri Analyzer - Swept N		-set/set0y()	ut. 1211	1711 000 041 KO AM MATCO, 2021	
Center Fr	req 15.075000	MHZ PND: Fast	Trig: Free Run #Atten: 10 dtl	Avg Type RMB AvgPloid 0/100	1713 09134-80 AM Jan 62, 2021 16ACE 1 2 3 4 5 5 1 178 01 044040400 281 A A A A A	Frequency
10 dB/div	Ref Offset 8.43 dl Ref 8.43 dBm				Mkr1 150 kHz -45.733 dBm	Auto Turse
						Center Freq
+1.52*						15.075000 MHz
-11.0					- 341	Start Freq 150.000 kHz
21.8					-20 50 -00-	
-31.6						Stop Freq 30.000000 MHz
-41.0						CF Step
-51.0						2.985000 MHz Auto Man
-71.0						Freq Offset
1	an war it says that the says	a in the second shares	with the plant is a start in the		understanding in the second	0 Hz
1.0		One for the later of a	. turner and	and a surface of the		
Start 150 #Res BW	KHZ 10 KHZ	#VBW	30 KHz*	Swee	8top 30.00 MHz p 368.3 ms (1001 pts)	
MID()					manul 1 DC Coupled	
Center Fr	req 13.015000	000 GHz	Trig: Free Run	Ava Type RMS AvaPloid: 4/100	17:3 000 344-33 AM Jan (42, 2123) 18A/28 37 2 2 4 5 6 1 VIIII 51 0400044444 287 4 4 4 4 4 4	Frequency
			#Atten: 40 dtl	Arginera. arteo		Auto Turse
Log dB/div	Ref Offset 8.41 di Ref 30.00 dBm				Mkr2 25.714 GHz -30.148 dBm	
0.0						Center Freq 13.01500000 GHz
100 9						Start Freq
0.00					_	30.000000 MHz
+10.0					-11.10/ atte	Stop Freq
-20.0	_					26.00000000 GH2
-30.0	_				and the stand	CF Step 2.59700000 GHz
410	martin	and the second s		- manana	The dist is made . when	Auto Man
						Freq Offset
60 J						
-60 0	_					

## **Channel Bandwidth: 5 MHz**



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Can 71 (	ter Freq	P. 1 100 St.	100			NUT	Avg Type Avgitted	PMB	TRACE	10100,2001 2 2.3 + 5 5 51 0440044564	Frequency
			10	io Wide -+	Trig: Fre #Atten: 1	o an	wellinerg:		1kr1 90.2	AAAAA	Auto Turk
10 41	Miv Re	f 8.43 dB	a de Im						-45.94	8 dBm	
+1.52											Center Freq 79.500 kHz
-11.0	_	_	_	_							
-21.6		_		_			_			_	Start Fred 9.000 kHz
-27.0		_								-11-02-00-0	Stop Freq
-#1.0	-	-	_	-	_	•		_		_	150.000 KHz
-51.0	marv	-	Villine	pm/m	howard	walker	portine	mm	www	m man hu	CF Step 14.100 kHz Auto Man
81.0											
-71.0	-	_	-	-				-			Freq Offset
-01.0	-		-					-		_	
	1 9.00 KH		-	and and a second	3.0 KH2			Sween -	Stop 15	0.00 kHz	
Artici	1.0	in the		#VBV	and RHZ				DC Cou		
Agiler	i Spectrum A	nalyrei - Swe R R R R	PE NA			NUTOT	1.1.4.4.1	PRO ITS	09 38 00 AM	10102,2021	Frequency
Cen	ter Freq	15.0750	DO MHZ	ion Fast -+	Trig: Fre BAtten: 1	e Run o dill	Avg Type Avgptoid	0/100	CAT	1223400 1223400 01000000000000000000000000000000000	
10 ef	Miv Re	f 8,43 dB				_			Mkr1 1 -47.03	50 kHz 0 dBm	Auto Turs
+1.52			-								Center Freq 15.075000 MHz
	_			_							
21.0	-			_							Start Fred 150.000 kHz
-31.0											Stop Freq
-41.0	1							-		1	30,000000 MHz
-51.0	-										CF Step
			_								2.985000 MHz Auto Man
71.0											Freq Offset
-01.6	White	n the autor	in hat sight a	adalant	hickory	and played out	mahanda	anterest	manut	manut	0 Ha
11	1.00										
Star #Res	5 BW 101	Hz		#VBW	30 KHZ*				368.3 ms (1		
Anthrop	i Spactrum Jo	and store at the second		_	_			BTATU	DC Cou	sled	
Cen	ter Freq	13.0150	00000 G	Hz	Trig Fre	Rup	Avg Type Avgitted	PMB ACIDO	ANA, BEN BER BRO- TRACE TV/R DET	101CD, 2021	Frequency
				ainclow	#Atten: 4	0 488	ou pirma.				Auto Turs
20 41	Miv Re	f 30.00 d	Bm	_			_		kr2 25.7 -30.47	3 dBm	
20.0	A1		1							_	Center Freq 13.01500000 GHz
10.0	Y			_						-	
0.00	-						_				Start Free 30.000000 MHz
+10.0		_	_	-	-		-	_			Stop Freq
-20.0		_									26.00000000 GHz
-30.0		_		_							CF Step
-411 0	-	week	min		-	m	-	man	marine	- martin	2.59700000 GHz Auto Man
-60.0	- Carlos	and a		- Andrews		1.00					Freq Offset
40.0											OHA
	t 30 MHz			_						.00 GHz	

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<b>100 P</b> L	reg 79.500 kHz			vgPloid: 0/100	04 81 07 341 341 52, 2133 19845 2 2 2 7 4 5 6 11/8 10 00000000	Frequency
			tten: 10 dtl		Mkr1 92.331 kHz	Auto Turse
10 dB/div	Ref 8.43 dBm				-45.967 dBm	
+1.552						Center Freq 79.500 kHz
-31.0	_			_		
21.6	_		_	_		Start Freq 9.000 kHz
- 27 0		_	_		-11 00 4014	Stop Freq
-#1.0		_		_		150.000 kHz
510	normalan	mannament	an John with the	property went	markinan	CF Step 14.100 kHz Auto Man
at 0 14						
71.0						Freq Offset
-01.0						
Start 9.00		#VBW 3.0		Europe	Stop 150.00 kHz	
WRes BW	1.0 KHE		BHA		174.0 ms (1001 pts) # 1 DC Coupled	
Agitarei Spaarte	Distantigent Swept St		-IPM(21077)	an Photo Photo	100 00 L3 AM 101 C2, 2121	Frequency
senter F	req 15.075000	PND: Fast Tri If GaistLow RA	g: Free Run A	vgptold: 0/100	08-39-12-344 Am (20, 2123) 18-402 2 2 3 4 5 5 11/18 01 044444466 281 6 4 4 6 4 6	Auto Tune
10 ethaliv	Ref 8,43 dBm				-48.600 dBm	AutoTuni
1.57						Center Freq 15.075000 MHz
.11.0						16.076000 MH2
21.6						Start Freq 160.000 kHz
-31.0						
-41.0						Stop Freq 30.000000 MHz
-51.0						CF Step
						2.985000 MHz Auto Man
71.0						Freq Offset
or a land	in laden under	powersportworkstraught	Equinitian (h. H. Martin (1)	www.Washinhadia	and mirenter of	OHa
Start 150 #Res BW	KHZ 10 KHZ	#VBW 30	KH2*		8top 30.00 MHz 368.3 ms (1001 pts)	
Agilant Spects	um Analyser - Swept Sk			STATS	# 1 DC Coupled	
Center F	reg 13.0150000	000 GHz	g:FreeRun A	vgPtoid: 4/100	00-00-10-34134102, 2123 19ACE 2 2 3 4 5 6 11/18 0100000000000000000000000000000000	Frequency
1.1.1			tten: 40 dtf		1kr2 25.792 GHz -30.249 dBm	Auto Turse
Log	Ref 30.00 dBm			-	-30.249 dBm	- Anna Anna
20.0						Center Freq 13.01500000 GHz
10.0				_		Start Freq
0.00						30.000000 MHz
>10.0	-			-	-11.00.004	Stop Freq
-20.0					-	26.00000000 GH2
+30.0	1 2 2	_				CF Step 2.59700000 GHz
100 m	man	menser		-		Auto Man
-dil O						Freq Offset
50 p						0 Hz
						o Ha

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Center Freq 79.500 kH		Ava Type RMS Run Avaptioid 9100	09:36 04 341 381 00, 2121 19ACE 1 2 3 4 5 5 1 1/38 51 04004448	Frequency
10 dB/div Ref S,43 dBn	IFGaint.ow #Atten: 10 d	100	Ikr1 105.162 kHz -46.950 dBm	Auto Turse
-1.57				Center Freq 79.500 kHz
-21.0				Start Freq
-21.6				9.000 kHz
- 21 0			-31.02 effec	Stop Freq 150.000 kHz
and water marked with	Mart War war	unnermanner	An Mohaman	CF Step 14.100 kHz Auto Man
81.0 St.0				Freq Offset
-01.0				0 Hs
Start 9.00 kHz			Stop 150.00 kHz	-
WRes BW 1.0 KHz	#VBW 3.0 kHz*		174.0 ms (1001 pts)	
Center Freq 15.07500		Avg Type RMS Run AvgPleid 0/100	09.36 09.4M Mrtc2, 2021 TRACE 2 2 2 4 5 5 1 110 104404446 E81.6 6 6 6 6	Frequency
10 dB/div Ref 8,43 dBn	In Game Low Protein. 10 s	un Avgineia artoo	Mkr1 150 kHz -47.141 dBm	Auto Tune
1.5				Center Freq 15.075000 MHz
-11.0				Start Freq
21.6			- 20 10(	160.000 kHz
-41.0 1				Stop Freq 30,000000 MHz
-si a -				CF Step 2.985000 MHz Auto Man
.71.0				Freq Offset
and the whom we will and	formustricumber, streamster, with a horizont	anast up // at 100 and a fight and a	we the head have been as a set	
	#VBW 30 KHz*	Eween	8top 30.00 MHz 368.3 ms (1001 pts)	
Start 150 kHz #Res BW 10 kHz				
Start 150 kHz WRes BW 10 kHz Wes Aglient Spectrum Analyzet - Swept			ut 1 DC Coupled	
WRes BW 10 KHz	0000 GHz	Avg Types RAM Avg Types RAM		Frequency
Affee BW 10 kHz	0000 GHz PBD Fast	Run AvgiPteid: 4/100	00-36-12-34 Jan 62, 2021 TRACE [2: 2: 2: 4: 5: 5: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	Frequency Auto Turse
Allorisperiod and a second a	0000 GHz PBD Fast	Run AvgiPteid: 4/100	00 00 12 am tance, 2021 199 00 12 am tance, 2021 1998 14 04 00 12 1998 14 04 04 0 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 0 1998 14 00 0000 14 00 000000000000000000000	
Affes BW 10 kHz	0000 GHz PBD Fast	Run AvgiPteid: 4/100	00 00 12 am tance, 2021 199 00 12 am tance, 2021 1998 14 04 00 12 1998 14 04 04 0 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 04 00 0 1998 14 0 1998 14 00 0000 14 00 000000000000000000000	Auto Tune Center Freq 13.01500000 GHz Start Freq
Affee BW 10 kHz	0000 GHz PBD Fast	Run AvgiPteid: 4/100	19 DC Coupled	Auto Turse Center Freq 13.01600000 GH2 Start Freq 30.000000 MHz
Aller SW 10 kHz	0000 GHz PBD Fast	Run AvgiPteid: 4/100	00 00 12 am tance, 2021 199 00 12 am tance, 2021 1998 14 04 00 12 0 4 9 0 1998 14 04 04 0 4 0 1998 14 04 04 0 4 0 1998 14 04 04 0 4 0 1998 14 04 04 0 10 1998 14 04 04 04 0 1998 14 0	Auto Tune Center Freq 13.01500000 GHz Start Freq
Affees         BW         10 kHz           excit         Second         Second           Affeet Spear rate of Address         Second         Second           Center Freq 13,015001         Ref 30.00 dB         Second           So	0000 GHz PBD Fast	Run AvgiPteid: 4/100	M DC Coupled	Auto Turse Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Affees         BW         10 kHz           veci         Second Sec	0000 GHz PBD Fast	Run AvgiPteid: 4/100	M DC Coupled	Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.69700000 GHz

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Center Freq 79.000 bits       Main Testing       Main Testing       Main Testing       Auto Ture         Pit discuss       Fridewise       Min 1 100,050 bits       Auto Ture         Pit discuss       Fridewise       Min 1 100,050 bits       Auto Ture         Pit discuss       Fridewise       Min 1 100,050 bits       Auto Ture         Pit discuss       Fridewise       Bits Freq       Bits Freq         Pit discuss       Fridewise       Bits Freq       Bits Freq         Pit discuss       Bits Freq       Bits Freq       Bits Freq         Pit di	<b>CON</b> 19 La 1	reg 79.500 kH	<		annaith	Avg Type Avgitted	- PMB	00-36-56-3443an 62, 2 16ACE 2, 2-3-4	101 Frequency
Ender David Ref Bits and and an analysis of the second			PHO: Wide * IFGaint.ow	#Atten: 10	Flun S 488	Avgintera			
100       78 500 bits         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100       100         100	10 dBAdiv	Ref 8,43 dBm	0				IVID	-43.796 dE	
31	+1.557								
Stop Free Stop Stop Stop Stop Stop Stop Stop Stop	-21.0		_						-
Handback Sector Processor Sector Proces Sector Processor Sector Processor Sector Processor Sector Pr	21.6	_	_	-		_			
11       150.000 M/s         12       100         13       100         14       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100         15       100	-37.0		_	-				-11 00	Stop Free
Image: Second	-#1.0	-	-			• ¹		-	
at a	SI A	10 months	whenter	MANAMAN	mana	mark	Wanny	Awann	CF Ster
0.1     0.14     0.044       Biter 9.00 hHz     Broop 150.00 hHz       Broop 150.00 hHz     Broop 150.00 hHz       Broom 10 hHz     Broop 150.00 hHz       Broom 10 hHz     Broop 150.00 hHz       Broom 10 hHz     Broom 10 hHz		ý. I		-		-			
Start 9.00 kHz store 9.00 kHz	.71.8			-		-			
Press     BVIDW 3.0 KH2*     BVIDW 3.0 KH2*     BVIDW 3.0 KH2*       Provide Spectrated Answer An	-01.6	-		-	_		-		_
Image: Second additional deletion of additional deletional deletion of additional deletional deletional deletional deletional deletion of additional deletional deletional deletional deletional deletion of additional deletional deletione deletional deletional deletional del	Start 9.00	KHZ	-		_	-		Stop 150.00 k	Hz
Center Preq 15.075000 MHz     The Prequency       Ref Offset 8.3 dBm     Art Turks       10     Art S68 dBm       110     Art S68 dBm	WRes BW	1.0 KH2	#VB	W 3.0 KH2*					ots)
Certer Freq 15.075000 Miss Ref 8.43 dBm 15 10 10 10 10 10 10 10 10 10 10	Agiterri Spectr	rum Analyzer - Swept S		-01	00000		C 22NIU/ITS	THE REAL PROPERTY OF	121
Ref Offield a 45 diff     Auto Tune       157     47.586 dBm       167     100       167     100       168     100       169     100       169     100       169     100       169     100       169     100       169     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100       160     100 <t< td=""><td>Center F</td><td>req 15.075000</td><td>PROD Fant -</td><td>Trig Free</td><td>Run</td><td>Avg Type AvgPtoid</td><td>RMB 0/100</td><td>TRACE 1 2 0 1</td><td>Trequency</td></t<>	Center F	req 15.075000	PROD Fant -	Trig Free	Run	Avg Type AvgPtoid	RMB 0/100	TRACE 1 2 0 1	Trequency
1.15     1.15     15.078000 Mix	10 dBAdiv	Ref Offset 8.43 d Ref 8.43 dBm		President in		_		Mkr1 150 k	Hz Auto Turs
110       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       1									
Start Freq 316 316 316 316 316 316 316 316	1.1						_		
310     310     310     310     310     3100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100     5100							_		150 000 514
41.0     1     1     1     1     1     1     0.00000 MH2       61.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1     1       11.6     1     1     1     1     1     1     1     1       11.6     1     1									
	1.1								
Auto Ture Ref Offset & 41 di Ref 30.00 dBm Ref 3									CF Ster
And and a state of the stat	-						_		Auto Mar
III a     Start 150 kHz     Stop 30.0 MHz       Start 150 kHz     RVBW 30 kHz*     Bweep 308.3 ms (100 f pt)       Wei     Bree BW 10 kHz     RVBW 30 kHz*       Bree BW 10 kHz     RVBW 30 kHz*     Bweep 308.3 ms (100 f pt)       Contor Freq 33.015000000 GHz     Micro 100 gHz       High res BW     Micro 200 GHz     Micro 200 GHz       Bige and the start of the start			_						
Area BW 10 KHz     #VBW 30 KHz*     Bweep 368.3 mis (1001 pts)       bit     DC Coupled	-01.0	-	allaction in the last	uphanis an	Astrony	the second state	ninnis-	A Marrie Maria	
Area BW 10 KHz     #VBW 30 KHz*     Bweep 368.3 mis (1001 pts)       bit     DC Coupled	B1117 150	1.11-						Btop 20 00 0	
Adjoint Speetnint Addiger, Seege St. Center Freq 13.015000000 GH2 THOM Test 14 dia Ref Offset 8.41 dia 100 100 100 100 100 100 100 10			#VB	W 30 KHz*				68.3 ms (1001 p	ots)
Ref Offset 8.41 dia     Mkr2 25.682 GHz 2.29.591 dBm     Center Frequency Productor       200	Agilarei Spanto	nim Analyzer - Swept S	u				ALC: N		
Ref Offset 8.41 dB         Mkr2 25.662 GHz         Auto Ture           300         -29.591 dBm         -29.591 dBm         13.0100000 GHz           300         -1         -1         -1         -1           300         -1         -1         -1         -1         -1           300         -1         -1         -1         -1         -1         -1           300         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         13.01000000 GHz         -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	Center F	req 13.015000	000 GHz	Trig Free	Run	Avg Type Avgittetd	FIMB 4/100	TRACE 1 2 3 4 TVPE NEWNOR	Trequency
Log         Center Freq           300         1         13.015000000 GHz           000         30.00000 MHz           110         30.00000 MHz           300         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           100         10.00           10.00         <			In Const.ow	#Atten: 40	and a			kr2 25.662 G	Hz Auto Turs
200     13.015000000 GHz       100     13.015000000 GHz       0.00     13.015000000 GHz       100     13.015000000 GHz       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01       100     10.01	10 dB/div	Ref 30.00 dBr	n	1			_	-29,591 dt	1
0.00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00     .00 </td <td>20.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>	20.0						-		
0.00         30.000000 MHz           100	10.9								
30.0     Stop Freq       30.0     Stop Freq       30.0     Stop Freq       30.0     Stop Freq       40.0     Stop Freq       60.0     Freq Offset       0 Hz     Hz	0.00								
200 300 400 600 CF Step 2.59700000 GH2 Auto Man Freq Offset 0 Hz	+112.02			-			_	-110	
di 0     2.897000000 GH2       duio     Freq Offset o Hz	-20.0						-		2
40.0 Freq Offset OH2	-30.0					-	مسيد	an and a second	2.59700000 GH
OH/	1000	- man	the second second	-	m	-			
40.0	and water			1	_	_			
									OH

Agitant Spectrum Analysis - Swept St.	- advartor)	Ave Tone Prop	100 Sti Gill AM Lan CD, 2121	Frequency
Center Freq 79.500 kHz Ref Offset 8.43 dB	FRO Wide Trig Free Run IFGais:Low #Atten: 10 dtl	Avg Type HMS Avgitteld: 0/100	1 100.932 kHz	Auto Turse
to dB/div Ref 8,43 dBm			-44.497 dBm	Center Freq
-1.52				79.500 kHz
-11.0				Start Freq
21.6				9.000 kHz
-31.0 -at 0		<b>A</b> 1	-31 00 4814	Stop Freq 150.000 kHz
and an anter an an and	and the man and the second	nor when have	mound	CF Step 14.100 kHz
at a Que offer		P 197	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auto Man
-71.0				Freq Offset 0 Hz
0.10				
Start 9.00 kHz WRes BW 1.0 kHz	#VBW 3.0 KHz*		8top 150.00 kHz 4.0 ms (1001 pts)	
 And Annual Supplement And Annual And		INTATUS	DC Coupled	
Center Freq 15.075000 M	Hz PND: Fast Trig: Free Bun	Avg Type RMB AvgPield: 0/100	109-36-34 AM Am CO, 2121 TRACE 2 2 3 4 5 5 TV/RE 51 040004045	Frequency
10 dB/div Ref Offset 8.43 dB Log	Philo Fast Philo Philo Philo W Galect.com &Akten: 10 dll	and the second second	Mkr1 150 kHz -46.791 dBm	Auto Turse
1.5/				Center Freq 15.075000 MHz
.11.0				
21.8	_			Start Freq 160.000 kHz
-31.0				Stop Freq
-+1.0 1				30.000000 MHz
-51.0				CF Step 2.985000 MHz Auto Man
0.18				
The second second	and the second second second	a the state of the second	when the second second	Freq Offset 0 Hz
010 - Standard Address	lashinteritatikan matthe anakar se	- Angenerative Table to a group	ether and a surface of the strength of the str	
Start 150 KHz WRes BW 10 KHz	AVBW 30 KHZ*		8top 30.00 MHz 8.3 ms (1001 pts)	
 Agilent Spectrum Analyzer - Swept SA		INTATUR	DC Coupled	
Center Freq 13.01500000	0 GHz PND: Fast Trig: Free Run If Gain: Low BAtten: 40 dtt	Avg Type RMB Avgpteld: 4/100	196 36 17 AM Lan (22, 2121 196 25 1 2 3 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Frequency
10 dB/div Ref 000 dBm		Mk	-29.798 dBm	Auto Turse
Log				Center Freq
200 100				13.01500000 GHz
6.00				Start Freq 30.000000 MHz
-10.0				
				Stop Freq 26,00000000 GHz
-20.0				
-20.0				CF Step
	and the second	-	man	CF Step 2.597000000 GHz Auto Man
-30.0	and the second	and the second s		2.59700000 GHz
-30.0 -41.0				2.59700000 GHz Auto Man Freq Offset

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Center Freq 7	0 600 kUz	- and search of	Avg Type RMB AvgPtoid 9100	100 37 36 AM Jan 02, 213 1 TRACE 2 2 3 4 5 5 1 ym 51 6 3 4 5 5	Frequency
	friGai	Wide Trig: Free Run st.ow #Atten: 10 dtl		1kr1 105.162 kHz	Auto Turse
10 dB/div Ref	8,43 dBm			-45.957 dBm	10.11.1.1
+1.55*					Center Freq 79.500 kHz
-11.0					
-21.6					Start Freq 9.000 kHz
-31.0				-11-02-004	Stop Freq
-+1.0			•1		150.000 kHz
SI a Mark week	An manimum	manyman	And Markening	New Mananana	CF Step 14.100 kHz
at a the Webell of				and a surface	Auto Man
-71.0					Freq Offset 0 Hz
-01.0	_				
Start 9.00 kHz	Ha	EVEN 3 C FUE	Fundam	Stop 150.00 KHz	
WRes BW 1.0 kit		#VBW 3.0 KHZ*		174.0 ms (1001 pts)	
CM RL RF	lover - Swept Sile	alwar br	a vananti	00 37-33 alt Jan G2, 2023	Frequency
Center Freq 1	5.075000 MHz PN0. IFGab	Fast Trig: Free Run BAtten: 10 dll	Avg Type RMS AvgPteld 0/100	1 09 37,33 AM Art 00, 2133 19ACE 2 2 3 4 5 5 1 198 Ki decenade Dit i 6 4 4 6 4 A	
10 dB/div Ref	0ffset 8.43 dB 8,43 dBm			Mkr1 150 kHz -47.957 dBm	Auto Turse
1.67					Center Freq
.11.0					15.075000 MHz
21.6				20 10	Start Freq 150.000 kHz
131.0					
-41.0 - 4				2	Stop Freq 30.000000 MHz
-51.0					CF Step
161.0					2.985000 MHz Auto Man
.71.0					Freq Offset
or a Summer	- harmesty hay some som	man Hand and Marshing the	whether war and a start war and	were the second and the second second	0 Ha
Start 150 kHz				Stop 30.00 MHz	
WRes BW 10 kH	tz	#VBW 30 kHz*		368.3 ms (1001 pts)	
Agileret Spectrum Anal	Storr - Swept St.				
Center Freq 1	3.015000000 GH	Tast Trig: Free Run	Avg Type RMB AvgPtold: 4(100	109-37-34 AM AM AM CC, 2023 TRACE 2 2 2 3 4 5 6 TVTR CTUMUMANU DRT A A A A A A	Frequency
Ref C	11 Gal 20 Sect 8 41 dB 30.00 dBm	Atten: 40 dtl		Mkr2 25.662 GHz -30.050 dBm	Auto Turse
Log Ref	30.00 dBm			-30.050 dBm	Center Freq
20.0					13.01500000 GHz
10.9					Start Freq
0.00					30.000000 MHz
>10 0				-11.107.000	Stop Freq 26.00000000 GHz
-20.0	_			2	
			in an	man	2.597000000 GHz Auto Man
-30.0	and a second second	and a second start	and the second		
ma mana	-100				
					Freq Offset 0 Hz
and and and the					

Trig: Free Run Avg Type: RMS Avg@told: 0/100	TRACE 2 2 3 4 5 5	
MAtten: 10 dtl	DET A A A A A	Auto Turse
	44.452 dBm	1012010
		Center Freq 79.500 kHz
		79.000 612
		Start Freq 9.000 kHz
		Stop Freq 150.000 kHz
amonima manus	AN ANALY A	CF Step
	ashing hard way	14.100 kHz Auto Man
		Freq Offset
		0 Hz
	1	
	174.0 ms (1001 pts)	
jari v	vrut 1 DC Coupled	
Avg Type RMS	10 000 37 44 JMM Jan CQ, 2023 19(ACE [2] 2 0 4 5 0	Frequency
Trig: Free Run Avgitteld: 0/100 Miten: 10 dtl		Auto Turse
	-45.473 dBm	
		Center Freq 15.075000 MHz
		10101000000000
		Start Freq 150.000 kHz
	2	Stop Freq 30,000000 MHz
		CF Step
	0	2.985000 MHz Auto Man
	i i	Freq Offset
man provide the states and land	Alder announce states	0 Hz
o kHz* Sweep	8top 30.00 MHz 368.3 ms (1001 pts)	
int.	anul 1 DC Coupled	
Avg Type RMB	10 090 37 47 AM Lon CO, 21021 WACE 21 2 3 4 5 6	Frequency
Miten: 40 dtl		Auto Turse
	-30.178 dBm	
		Center Freq 13.01500000 GHz
		Start Freq 30.000000 MHz
	-11.00.00	Stop Freq 26.00000000 GHz
		CF Step
	more when the at	2.597000000 GH2 Auto Man
		Freq Offset
		0 Hz
3	3.0 kH2* Eweep	Added and Added Added and Added Added and Added Added and Added

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CM PILL I	q 79.500 kHz			Ave Type BMB	100 37 41 AM MATCH, 2021	Frequency
Section 115	of the states in the	PHO: Wide -+-	Trig: Free Run #Atten: 10 dtl	Avg Type RMS AvgPtoid 0/100	TRACE 2 2 3 4 5 5 TVTR NUMBER	Auto Tune
10 dB/div	Ref 0ffset 8.43 dB Ref 8.43 dBm			N	46.422 dBm	Auto Turki
-1.50						Center Freq
1.1						79.500 kHz
-31.0						Start Freq 9.000 kHz
-21.6						
					-11 07 4814	Stop Freq 160.000 kHz
-61.0	1.000	1 AM 4	and whe	the in the parts	warman	CF Step
Mour	nd work where	How Marken a	And Section	Associate of a strength	an cara an an an	Auto Man
-71.0						Freq Offset
-01.0						0 Ha
	0					
Start 9.00 k #Res BW 1	Hz .0 KHz	#VBW	3.0 KH2*	Sweep	8top 150.00 kHz 174.0 ms (1001 pts)	
MERCE				IETA)	rut 1 DC Coupled	
CM PL	q 15.075000 /	Hz		Avg Type RMS AvgPloid 8/100	100 37 50 JAM Jan CO, 2123 19 ACE 2 2 3 4 5 5	Frequency
		PND: Fast	Trig: Free Run #Atten: 10 dtl	Avgptoid artoo	TRACE 1 2 3 4 5 5 TVIE OTUMOUMUS DET A A A A A A	Auto Tune
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm	_			47.547 dBm	ALLO TUNE
1.5						Center Freq
						15.075000 MHz
31.0						Start Freq 150.000 kHz
-21.6					- 50 PU 484	
101.0						Stop Freq 30,000000 MHz
-+1.0						CF Step
-51.6						2.985000 MHz Auto Man
****						Freq Offset
and the state		and the second second	the shall be added			OHa
-01.6 - Prijkavila	Manual State Charles and	Amount des menunescendes	AB-Discourse Annual (P)	and disents it are satisfied of	kaloning about his house in a	
Start 150 ki	HZ 0 KHZ	#VBW	30 KHz*	Sweep	8top 30.00 MHz 368.3 ms (1001 pts)	
MINCI			res of all		rut 1 DC Coupled	
Agilent Spectrum	an Analyzer - Swept Sk	00 GHz	- and a cost	Ave Tree Bldg	109-37 992 AM Jan 02, 2123 19425 [1 2 3 4 5 6 1 1198 [1 19444444	Frequency
Senter Fre	eq 13.0150000	PHO: Fast	Trig: Free Run #Atten: 40 dtl	Avg Type RMS AvgPtoid: 4/100	DETINAAAAA	-
	Ref Offset 8.41 dB Ref 30.00 dBm	1		-	-30.547 dBm	Auto Turse
20.0	1					Center Freq
100 Q1						13.01500000 GHz
						Start Freq 30.000000 MHz
0.00						50.00000 4012
-10.0					-11.10/.001	Stop Freq 26.00000000 GHz
-20.0					2	CF Step
+30.0	-				manner	2.59700000 GHz Auto Man
	- automation	and a second and the second	- and the second			Freq Offset
410 -						
-60.0						0 Hz
~~~						

CM 8 L	er Freq 79.500	A 65		INTERPORT	wa Type RMs	1111 - 109-399 JTF. 115	ACE 2 2 3 4 5 5	Frequency
			do Trig: Fre	to att	a Blassia: a 100	1. I. I. I. I. I.	480 kHz	Auto Turse
Log des	Iv Ref 8.43 di	an a				-50.0	76 dBm	
-1.50								Center Freq 79.500 kHz
-11.0-			_		_	_	_	
21.0	_		_		_	_		Start Freq 9.000 kHz
-27.0	_		_		_	_	-11 00 0000	Stop Freq
-+1.0	_		-		_	_		150.000 kHz
51.6	mono	An Alar	A Mark JAME	0.000	م مراجله		-	CF Step 14.100 kHz
ara C	Man Make Mr	St. Locate Mar 1	W. A.A.	d. Man . IM	which, parally	HALL FAULT	when	Auto Man
71.0					_	_	-	Freq Offset
-01.0	_				-		-	
Start	9.00 kHz		-	-	_	Stop 1	50.00 KHz	
WRes	BW 1.0 KHz		VBW 3.0 KHz			TATUE 1 DC Co	(1001 pts)	
Agiliari	perfected Analyses - Swe	pr SA		NEDIT	- 1780	AUTO - 108-38 -38	abs 1491000, 201211	
Cente	r Freq 15.0750	PND: Fa	Atten	e Run Å	wgpteld: 0/100	The Party	AM AN CO, 2101 ACE 1 2 3 4 5 5 VIE N A A A A A	Frequency
10 dBA	Ref Offset 8.4 Ref 8.43 de	40 C	ew pressent.			MKr1	150 kHz 64 dBm	Auto Tune
+1.52								Center Freq 15.075000 MHz
.11.00-			_			_		
21.0					_	_		Start Freq 160.000 kHz
								Stop Freq
-41.0					_	_	_	30,000000 MHz
-61.0						_		CF Step 2.985000 MHz
	_		_					Auto Man
.et a			_			_	_	Freq Offset
0.0	and and and and and		and the second	***		and particular	manut	0.05
Start	150 KHz					Stop	30.00 MHz	
WRes	BW 10 KHz		VBW 30 KHZ			p 368.3 ms	(1001 pts)	
Againer	perform Analyzer - Sw	Q# 54						
Cente	er Freq 13.0150	000000 GHz	at the Trig Fre	e Run Å	wg Type RMs	110 000 000 000	AM AN CO. 2101 ACE 1 2 3 4 5 6 VITE NO WARD AND C	Frequency
	Ref Offset 8.4		MADER: 1	io alli		Mkr2 25.	688 GHz	Auto Turse
28.45	liv Ref 30.00 c	iism				-30.5	252 dBm	Center Freq
20,0	0 ¹					-		13.01500000 GHz
10.9	1							Start Freq
0.00-								30.000000 MHz
+10.0			_			_	-11.00.000	Stop Freq
-20.0							2	26,00000000 GHz
-30.0					and the	- morena	mant	CF Step 2.597000000 GHz
1000	1 minut	-		mar	- and			Auto Man
-411 0	• · · · · · · · · · · · · · · · · · · ·							Freq Offset
	• · · · · · · · · · · · · · · · · · · ·							0 Hz
-41.0						_		0 Hz

Center Freq 79,500 ki	000	ee Run Avg Type	RMB (%A)	1 April CE, 2121 E 2 2 3 4 5 6 E 1 1044044444	Frequency
70 dB/div Ref 8.43 dBr	HZ PHO: Wide -+- Trig: Fi If Gain: Low #Atten:	10 410	Mkr1 14.3	217 kHz	Auto Turse
10 dB/div Ref 8,43 dBr	m		-437, 11	48 dBm	Center Freq
-1.52					79.500 kHz
31.8					Start Freq 9.000 kHz
-37.0				21 (c) alles	Stop Freq
-#1,0		-			150.000 kHz
and many way	have been and the second and the second	Mr. Manhaman	anne warman	montante	CF Step 14.100 kHz Man
81.6				or fr male	Freq Offset
01.6					0 Ha
Start 9.00 kHz			Stop 15	0.00 kHz	
WRes BW 1.0 KHz	#VBW 3.0 KH	r (Sweep 174.0 ms (1001 pts)	
Agiteri Spectron Analysis Swep	05	abjar (17)	P20070 000000000	1 April Co.2 (2142) 1	Frequency
Center Freq 15.07500	Figure Anten:	ee Run 10 dtl			Auto Tune
10 dB/div Ref 8,43 dBr	n dib		-51.2	150 kHz 69 dBm	- Friday Constraints
1.57				_	Center Freq 15.075000 MHz
-11.0					Start Freq
21.6					150.000 kHz
-41.0				1	Stop Freq 30.000000 MHz
-5i a 1					CF 8tep 2.985000 MHz
81.0				4	uto Man
and the					Freq Offset
010 Weren when the	areally white any off the last terminated with the state of the second se	addist.co.d.co.planicistas	ang ng galang ang ang ang ang ang ang ang ang ang	Life Contraction	
Start 150 kHz #Res BW 10 kHz	#VBW 30 KH2		Sweep 368.3 ms (
Agilent Spectrum Analyser Swep	e 54		Irretuit 🚹 DC Coi		
Center Freq 13,01500	DOCOO GH2 PNO Fast Trig: Fr BGaisLow PAttern	ee Run AvgPtold	PMB 1944 4/100 194	E 2 2 3 4 5 6 F 4 4 4 6 A A	Frequency
10 dB/div Ref 00.00 dE			Mkr2 25.7 -30.2		Auto Turse
1.09					Center Freq
100 Q1					
					Start Freq 30.000000 MHz
6.00					
6.00 -tu a				-11.00.000	Stop Freq
-20.0					2Hip 00000000 GH2
>10 0	····			And A	
-10.0			and the second sec	And A	CF Step 2.59700000 GH2

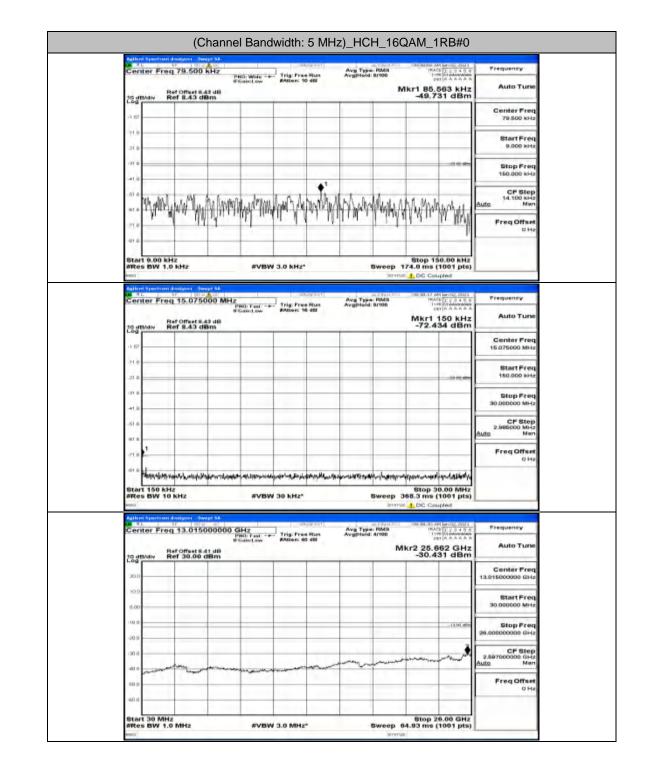
	eq 79.500 kHz	Trin Free	Avg Typ Run Avg/Hold	+ RMB	TRACE 2 2 3 4 5 5 1 1/100 51 00000000000	Frequency
	Ref Offset 8.43 dB Ref 8.43 dBm	FGaistLow Anten: 10	0 488	Mkrt	4.358 kHz	Auto Turse
Log	Ref 8,43 dBm			-4:	9.240 dBm	Center Freq
-1.52						79.500 kHz
21.6						Start Freq 9.000 kHz
-37.0					-11 02 4844	Stop Freq
-+1.0					_	150.000 kHz
and wing	WWWWWWW		norman	mannen	mann	CF Step 14.100 kHz Auto Man
er 6 Bi						Freq Offset
01.6						0 Ha
Start 9.00 1	kHz			Stor	0 150.00 KHz	
WRes BW 1		#VBW 3.0 KH2*		Sweep 174.0 r	ns (1001 pts)	
	an Analysia Swept SA BF 101 C A DC		variant a la s		11 AM Jan Co., 2021	Frequency
		PHO: Fast Trig: Free FGain:Low RAtion: 10	e Run Avgittete		10 AM AN102, 2021 TRACE 1 2.3 + 5.5 TYTE OF UNIXABLE DET A & & & A &	Auto Turse
20 develo	Ref Offset 8.43 dB Ref 8.43 dBm			-5	r1 150 kHz 0.142 dBm	
+1.52						Center Freq 15.075000 MHz
-11.0						Start Freq
-21.6					-20 64 484	150.000 kHz
-31.0						Stop Freq 30,000000 MHz
-41.0						CF Step
-51.6						2.985000 MHz Auto Man
.71.0						Freq Offset
and marking		*****	ماراند مردر مراز است	wignessession	www.www.	0 Hz
Start 150 k	(Hz	mmu an tit-		810	p 30.00 MHz	
WRes BW 1	IO MHZ	#VBW 30 kHz*		Sweep 368.3 r		
CO 11.	eq 13.015000000	GHz	Avg Type Run AvgPtolo	+ FIMB	TRACE [2] 2: 7 4 5 5	Frequency
		PNO: Fast Trig: Fran FGain:Low #Atten: 40	e Run Avgittele 0 dtl		5.714 GHz	Auto Turse
20 dBAN	Ref Offset 8.41 dB Ref 30.00 dBm			-3	5.714 GHz 0.182 dBm	and and a second
10.00						Center Freq 13.01500000 GHz
10.0						Start Freq
d.00						30.000000 MHz
-10.0					-11.00.000	Stop Freq 26.00000000 GHz
-20.0						CF Step
-30.0	and and	man and and an and and and and and and an	m	mannen	mentan	2.59700000 GHz Auto Man
-30.0						Freq Offset
41.0						0 Hz

CM RL I	req 79.500 kHz		-006/02/077	Avg Type RMs AvgPteid 8/100	11:3 092.36 114 JM Lon CC, 2123 116ACE [2 2 3 4 5 6 11/18 01 0000000000	Frequency
		IFGain:Low	Trig: Free Run #Atten: 10 dtl	Avgintera: 0/100	Mkr1 89.793 kHz	
10 dBAdiv	Ref 8,43 dBm			1 1	-48.687 dBm	1
+1.52						Center Freq 79.500 kHz
-31.0	_				_	Start Freq
-21.0						9.000 kHz
-21.0	_				-11 02 004	Stop Freq
-#1.0				1		150.000 kHz
sia My	Marman	V MAMMANNY	Murum and an	MANMANA	montering	CF Step 14.100 kHz Auto Man
81.0		1			1.4 . b. A.M.	
-71.0						Freq Offset o Ha
-01.6						
Start 9.00	NHZ 1.0 KHZ	#VBW	3.0 KHZ*	Ewee	Stop 150.00 kHz p 174.0 ms (1001 pts)	
Avence					ranul A DC Coupled	
CM RL I	reg 15.075000		-anti-anti-anti-	Ave Type Plan	11.5 109-36 40 AM Mar(22, 2003) 19ACE TO 2 C 4 5 5	Frequency
Section P	10.075000	PND: Fast -+	Trig: Free Run #Atten: 10 dtl	Avg Type RMS AvgPiold 0/100	TRACE 1 2 3 4 5 5 TVIE OF BARBARA	
10 dB/div	Ref Offset 8.43 dl Ref 8.43 dBm				47.685 dBm	
-1.52						Center Freq 15.075000 MHz
.11.0						TRATECCI MH2
21.0						Start Freq 160.000 kHz
131.0						
-41.0						Stop Freq 30.000000 MHz
-51.0						CF Step 2.985000 MHz
81.0						2.985000 MH2 Auto Man
71.0						Freq Offset
and lythe	www.www.www.	un many	Here and the second	Auropana	-	0 Ha
Start 150	1 0				Stop 30.00 MHz	
#Res BW	10 KHz	#VBW	30 KH2*		p 368.3 ms (1001 pts)	
Agilant Spant	rom Analyzer - Swept St					
Center F	req 13.015000	DOD GHZ	Trig: Free Run	Avg Type RMB Avgptold: 4/100	1111 000 360 HE AM ANT CC, 2123 1 TRACE 3 2 3 4 0 0 1 V/R Dr MANMANAN DET 6 4 4 6 4 0	Frequency
	Ref Offset 8.41 dl Ref 30.00 dBm		#Atten: 40 dtl		Mkr2 25.688 GHz	Auto Turse
20 amain	Ref 30.00 dBn				-30.478 dBm	Center Freq
20.0						13.01500000 GHz
10.0						Start Freq
0.00						30.000000 MHz
>10 0					-11.00.009	Stop Freq
-20.0						26,00000000 GH2
+30.0				and an		CF Step 2.59700000 GHz Auto Man
400 ~~~~	and the second	Parametry and Parametry and	and the second	Party in		
						Freq Offset
0.03						
-60.0						

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Frequency	109-36 67 AM Jan 02, 2021	ALTERNATIO	Ave Te			79.500 kHz	L 1. 8.P	CH RL
Auto Turs	TVACE 7 2 3 4 5 6 TV RE A A A A A A		Avg Ty	Trig: Free Run #Atten: 10 dtl	PHO Wide -+			serne
r harry i burk	46.246 dBm	IV.				f 8.43 dBm	Adiv Ref	10 dBA
Center Free 79.500 kHz								+1.52
Start Free			_		-		_	-11.0
9.000 kH		-	-		-			21.6
Stop Fred	-11 00 4044		_	_		-		-27.0
150.000 kH:						•1		-#1.0
CF Step 14.100 kHz Auto Mar	manan	wan	Maria -	wheeling	MANN	Annuel way	Annah	P P
FreqOffse								81.0-
OH								-71.0
	100.0							-01.0
	8top 150.00 kHz 74.0 ms (1001 pts)			3.0 KH2*	#VBW	kHz	t 9.00 kHz s BW 1.0 k	Start (
	DC Coupled	SETATUS				salgerer - Swept Sil-	ri Spectrum Ane	Autoret 5
Frequency	09-37-02-344 344(62, 2021) TRACE [] 2-2-3-5-0 TVTE 01040004046 DET 6-6-6-6-6	RMB 8/100	Avg Ty	Trig: Free Run	Z PRO Land - +	15.075000 MH	ter Freq 1	Cente
Auto Turk	Mkr1 150 kHz -46.960 dBm			#Atten: 10 dtl	If Gain:Low	f 8,43 dBm	Ref	10 dBA
Center Free 15.075000 MHz								1.57
			_		-			
Start Fred 150.000 kH								21.6
Stop Free		-			-			- 21.0
30.000000 MH:					-		1	-41.0 1
CF Step 2.985000 MH			-		-		-	-51.0
Auto Mar			-		-			81.0
Freq Offse					-		1	71.0
	lident second a second and	abolise inspect	-1-manushalis	waterstrationship	Contraction of the second second	here all which in the second	white white	-01.6
	8top 30.00 MHz 968.3 ms (1001 pts)	Sweep 3		30 KHz*	AVEN		t 150 kHz 5 BW 10 kl	
	DC Coupled							MIDCI
Frequency	092-37-2011 John Sam G21, 2023 1 TRACE (2): 2-3-4-5-5 Tryne: 51 Solosonadada	- FIMB	Ava Ty		GHz	13.015000000	ter Freo	Cente
Auto Tura	kr2 25.688 GHz		Avgitte	Trig: Free Run #Atten: 40 dtl	PHO: Fast -+ IFGain:Low			Se sti Re
	-30.158 dBm	IVI	_		_	f 30.00 dBm	Miv Ref	10 484
Center Free 13.01500000 GHz			_					20.0
Start Fred		-			-		01	10.0
30.000000 MH			-		-			0.00
Stop Free	.11.10/.atte	-	-		-			-10.0
26.00000000 GH			-		-			-20.0
CF Step 2.59700000 GH	man mut	mun			-			-00.0
Auto Mar		- mark	-	and a second	Marine Lawrence	-	and and a second	-410
					-			-60.0 —
Freq Offse								
								-60.0

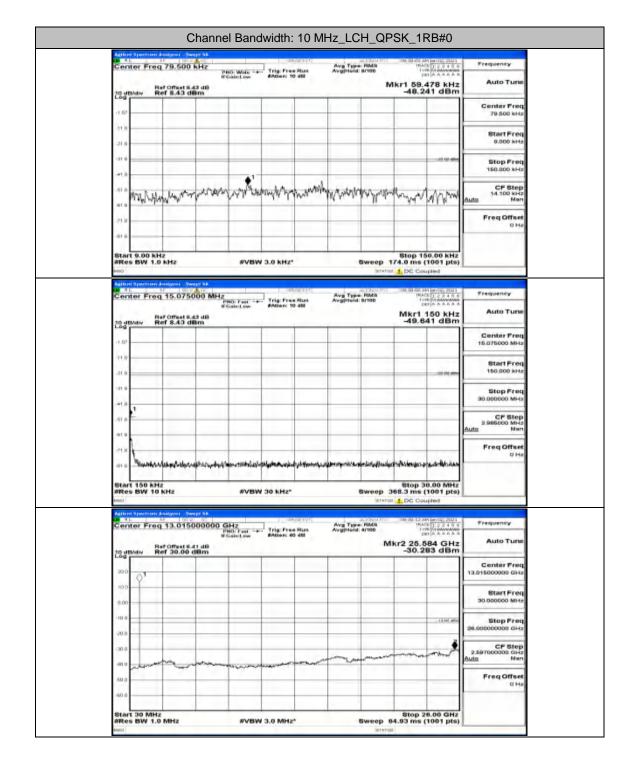
CM RL L	q 79.500 kHz			Avg Type RMB AvgPteld: 0/100	100 37 692 AM Anto TRACE 7 5 1 1988 510 281 A A	0,0001 Frequency
	Ref Offset 8.43 dB Ref 8.43 dBm	PHO: Wide To fFGaincLow	ig: Free Run Wen: 10 dtl	Avgistera: 0/100	Mkr1 55.671 -47.873	kHz Auto Tur
10 dBAdiv I						Center Fro
21.0					_	Start Fre
21.6			_			9.000 ki
						Stop Fre
sia Jour	M. AMANA	A. Autom	month	and the second second	Aller Mara	CF Ste 14.100 ki
10 V 14	. Des as Mar	. Mela	1	a ba a ba da a a b	an M. W. white	
71.0						Freq Offs
-01.6						
Start 9.00 k WRes BW 1.	HZ O KHZ	#VBW 3.0	KHZ"		8top 150.0 174.0 ms (100 artist 1 DC Coupled	1 pts)
Agiterel Spectrum	Analysis Swept Sk					
Center Fre	q 15.075000 M		ig: Free Run Wen: 10 dB	Ava Type RMB Avapted: 0/100	TRACE 2 IN ANY LAND LAND TRACE 2 IN TRACE 2 INTERE 2 IN TRACE 2 IN	3455 Frequency
10 albany	Ref 8,43 dBm			_	Mkr1 150 -49.955	kHz Auto Tur dBm
+1.52						Center Fro 15.075000 M
-11.0						Start Fre
-21.6						150.000 ki
-41.0						Stop Fre 30,000000 Mi
-51.0		_			_	CF 8te 2.985000 M
ar a						Auto M
-21.0		A As makers		-		FreqOffs
Start 150 K		and a log-of the source of the state	and All Diversion Staff	and a subserver the subserver		
WRes BW 10		#VBW 30	KHZ*		8top 30.00 368.3 ms (100	1 pts)
	Analyser Swept SA AP 102 ST 62			an Paris	10 - 108-37-17 AM Anto	0,2021 Frequency
	q 13.0150000	PNO: Fast Tr WGain:Low	ig: Free Run Ween: 40 dtl	Avg Type RMs Avgptoid: 4/100	Mkr2 25.766	
Log attraiv	Ref Offset 8.41 dB Ref 30.00 dBm	_	_		-30.234	dBm
20.0						Center Fre 13.015000000 Gi
10.0						Start Fro
6.00						30,000000 M
						26.00000000 G
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-30.0	-		and the second second	- Course		FreqOffs
-30.0				- Lour -		Freq Offs



Con	1 L.	eq 79.50	0.51 (0.02)			VI810717	And Table	PROPERTY	100-381-363 AM	Me1CO, 20021	Frequency
Se St	alor Pr	ad 18.00	1	HO Wide -+ Gamt.ow	Atten: 21	Run	Avg Type Avgptoid			1 2 2 3 4 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
29.1	Birdiv	Ref Offset Ref 8,43	8.43 dB dBm		_			N	-58.44	66 kHz 15 dBm	Auto Turs
1.0							1				Center Free 79.500 kHz
											78.000 кл
211			_								Start Free 9.000 kH
-01.6					_					-11-10-00-0	
-41.0		-					_				Stop Free 150.000 kH
-51.6			_								CF Step 14.100 kH
81.6	1 and		-	-	-		_				Auto Mar
-213	- Theory	MANY	ingw-Mil	Wallaches	the bast	1.		.mA			Freq Offse
-01.6	-	-	1	stolet/	***YANWA	-WWW	an alter of	WAY W	(MATHAN MA	minim	
810	1 9.00			-	-					0.00 KH2	
MR	S BW	1.0 KHz		#VBV	V 3.0 KHZ*		6		74.0 ms (1001 pts)	
Ages	ni Spantes	en Analyser	Sweps St.								
Ce	nter Fr	eq 15.07	5000 MHz		Trig Free	Run	Avg Type	FIMB 100	OR BE BE AN TRAC	1 2 3 4 5 6 6 6 6 6 6 6	Frequency
		Ref Offset		Gaind.ow	#Atten: 10	410			Mkr1 1	50 kHz	Auto Turs
Log	BAdiv	Ref 8,43	dBm	-		_		_	-52.4	7 dBm	-
+1.50	-	-		-		_		_		-	Center Free 15.075000 MH
-11.2	-			-							Start Free
-21.0	-		_	-							150.000 kH
101.6	-	-	-							-	Stop Free
-41.0				-						-	30.000000 MH
-51.0	1	-	_	-						-	CF Step 2.985000 MH
911.0	-	-	-	-		-				-	Auto Mar
:71.8	h	-									Freq Offse
-01.6	414.00	er and the second	with specific the	net.god.kona)	energiations and	-story and the	the second second	nation to be	sections	etteriologitus	
Sta	1 150 1	KHZ	-							.00 MHz	
MIC	IS BW	TO KHZ		#VBV	V 30 KH2*		0		68.3 ms (
Auto	ni Spectra	an Analyzar RF 1	Swept St.			ALCONT.	1. 1. 1. 1. 1. 1.	120001113	-09-381-361 AM	Lan (12), 21123	Frequency
Ce	nter Fr	eq 13.01	5000000	Gaintow	Trig: Fred	Run	Avg Type AvgDtold	PEMIN I/100	TRACI TVIR DR	1223490 1223490 644644	
	Bidiv	Ref Offset Ref 30.0						M	kr2 25.6 -29.93	52 GHz	Auto Turs
											Center Free
30.0	0.										13.01500000 GH
101											Start Free 30.000000 MH
0.0											00,000000 401
+10.0										-1130 atte	Stop Free 26,00000000 GH
-20.3										*	CF Ster
+30.6	11.	-				un et	mu	me	mana	man sh	2.597000000 GH:
-413 0		and the	- maintaine	- Arrent	are and						Freq Offse
-60 (_	0 H
-60.0	-										

Center Freq 79.500 kH	- (BK(B(0)1)	Avg Type RMB AvgPloid 9rt00	00-30-42-AM Lan (2), 21231 TRACE 3 2-3-4-5-5 1 VIII M MANAGANA DET 6-6-5-6-6-6	Frequency
Ref Offset 8.43 d 70 dB/div Ref 8.43 dBm	If Gain:Low #Atten: 10 dtl		48.905 dBm	Auto Turse
10 dB/div Ref 8,43 dBm				Center Freq 79.500 kHz
-21.0				Start Freq
-21.6				9.000 kHz
-41.0			-11 (0 aller	Stop Freq 150.000 kHz
	month work where the	monorman	LANGPANAMA A	CF Step 14.100 kHz Auto Man
71.0			1 1.Y	Freq Offset
-01.6				0 Ha
Start 9.00 kHz WRes BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 17	Stop 150.00 kHz 4.0 ms (1001 pts)	
Avence -			5 DC Coupled	_
Center Freq 15.075000	MHZ Trig: Free Run	Avg Type RMB AvgPloid 0/100	199 38 47 AM Lance, 2121 TRACE 7 2 3 4 5 6 1 1/18 01 04464446 DBT 6 6 6 6 6 6	Frequency
10 dB/div Ref 0ffset 8.43 dBm	B Atten: 10 dtl		Mkr1 150 kHz -49.398 dBm	Auto Turse
11.52				Center Freq 15.075000 MHz
-11 is				Start Freq
31.0				150.000 kHz
-41.0				Stop Freq 30.000000 MHz
.si n				CF Step 2.985000 MHz Auto Man
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and Astronomersenterinterior	กล่ายและสะนายามปลูกันในหนึ่งแรงกำระหน่างการแก่งรายม	Wight approximate the strength only	walterstandfamilieration	0.15
Start 150 kHz WRes BW 10 kHz	AVEW 30 KH2"	Sweep 36	8top 30.00 MHz 8.3 ms (1001 pts)	
Autor Agitaret Spanfrier Antalyser - Swept S		at Artist	DC Coupled	
Center Freq 13.015000	000 GHz PHD: Fast Trig: Free Run If Gain: Low PAtten: 40 dtl	Avg Type: RMB AvgPtotd: 4rt00	199 301 41 2 AM 1441 (C2) 2121 TRACE 2 2 2 3 4 5 6 1 1 78 51 0404944446 DBT 6 6 6 6 6 6 6	Frequency
			r2 25.948 GHz	Auto Turse
10 dB/div Ref 30.00 dBr	n	MK	-29.991 dBm	
30.0	en e		-29.991 dBm	Center Freq 13.015000000 GHz
rog		MK	-29.991 dBm	13.01500000 GHz Start Freq
20.0 000 0.00			-29.991 dBm	13.01500000 GHz
200 100 01			-29.991 dBm	13.01500000 GHz Start Freq
1000 100 1000 1				13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0		MK		13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz

Channel Bandwidth: 10 MHz



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Ext Pite	r Freq 79.50				Ave Type Aventicid	PRMB	00-39-10-384 Jan 62, 19-ACE 12-2-3	AD1 Frequency	2
		PH	O Wide Y	rig: Free Run Wien: 10 dtl	Avgitteld		14ACE 2 2 0 1 1700 M MARK 287 A A A		une
20 48/4	Iv Ref 8.43	18.43 dB 0 dBm					-43.995 d	Bm	_
11.52								Center F 79.500	
-11.0	_					_			=
21.6		_				_		8tart F 9.000	
- 27.0								StopF	rea
-+1.0		_			•1	_		150.000	
51.0	ALUN MA	ANNAN	mann	A. A. My marth	Howard	man	Mayor Mary	CF 8	tер кна
81.0	Auto A			.,		-		L'anna	Man
71.0		-				-		FreqOff	iset i Ha
-01.6	_				-	_		_	-
Start	0.00 KHz	-					Stop 150.00	KHZ	
WRes t	BW 1.0 KHz		#VBW 3.0	D KHZ"			74.0 ms (1001	pts)	-
Agiterri S	pertrum Analyses	Swept SA		-25522-027		22414.013	100 391 3 July Lan C2.	2021	
Cente	r Freq 15.07	110	it Fast T	rig: Free Run Mien: 10 dill	Avg Type Avgptoid	FIMI8 8/100	TRACE 2 2 3 TYPE OTHER	400 Frequency	-
10 dBA	Ref Office		and ow as				Mkr1 150 4 -46.966 d	Hz Auto Tu	urse
.1.57								Center F 15.075000 M	req
.11.0									-
21.0								Start P 150.000	req kHz
-21.0									-
-41.0.1					_	28		Stop F 30,000000 M	MH2
-51.0					100	Several Several		CFS	tep
81.0								2.985000 h	Man
.71.0								FreqOff	
01.0	W.W.Agoneer	Antestationale	and the second	we and and an and	waythan	winder	mail marking		o He
L						1.11			
Start 1	ISO KHZ BW 10 KHZ		#VBW 30	KHZ*			8top 30.00 f 68.3 ms (1001		_
Agitant 5	pentrum Analyzer	- Swept St.		- sher out					
Cente	r Freq 13.01	15000000 G	Hz ID: Fast To ain:Low Br	rig: Free Run	Avg Type Avgptold	RMB 4/100	199-391-34 AM AM AM CO. TRACE [] 2-0 TV/RE DO MAN DET A A A	+ 0 0 Frequency	-
-	Ref Offset					м	kr2 25.792 G -30.363 d	Hz Auto Tu	urse
20,000	iter au.u					_		Center P	req
20,0	⊘¹					-		13.015000000	
10.9						_		Start P	
0.00						_		30.000000 8	MHz
+10.0	=							Stop F	
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					and and and and	min	and a second	2.597000000 CF 8	tep GHZ Man
-30.0	and the second	- marine -		and the second second	1				=
-30.0								FreqOff	
									2 Hz
-410						_			2 Hz

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Can 71 L		79.500	A Contraction			00000	Avg Type AvgPtoid	- PIMB	OR 391-38 JAN A TRACE	123455 123455	Frequency
			10	Gain:Low	#Atten: 10	2 488	Avgittera		Akr1 91.76	AAAAA	Auto Turk
10 dt	Miv R	ef Offset 8.	43 dB Bm						-44.87	dBm	
17.55	-									_	Center Free 79.500 kHz
-11.0		_						_			
21.6		-	_	_	-		_		-		Start Fred 9.000 kHz
-17.0			-				_			-1140 0000	Stop Free
-+1.0		-	-				1	_		-	150.000 kH
51.6	MARIA	all Manutar	promiting the	W King	white	where h	Mart	What	howwe	the	CF Step 14.100 kH
81.0	- Alter	11 . 1					1	_	1.64	1.1.1	Auto Mar
-71.8		-	-		-				-		Freq Offse
-01.0	-							-		_	
Star	1 9.00 KH	12	-	-	120-44	-		in the second second	Stop 150		
Area a	- GPF 1.0	Anz		WVBV	V 3.0 KH2*				174.0 ms (10		
Agitare	e Spectrum J	Amalyner – Sw RF – BOLS	A DOCT			vianovi)	a lare		00-39-13-AM-1	MICE, 2023	Frequency
Cen	ter Fred	1 15.075	000 MHz	NO: Fast -+ Gain:Low	Trig: Free BAtten: 10	Run 2 dtl	Avg Type Avgptoid	0/100	TRACE TYPE CRT		
10 dt	BAdiv R	ef Offset 8. ef 8,43 d	42 dB						Mkr1 18 -47.64		Auto Turs
1.64											Center Free
.11.0											15.075000 MH
21.6			_								Start Fred 160.000 kH
-31.0	-										
-41.0										-	Stop Fred 30,000000 MH
-51.0	-						-	1.4			CF Step
					_			_			2.985000 MHs Auto Mar
.71.0								_			Freq Offse
-01.0	Kapado	-	-	-	white man	where the	antis-la-berra	Lynyestada	housense	Maha	0 H
8100	1 150 KH				1			-	Stop 30.	00 0017	
WRes	s BW 10	KHZ		#VBV	V 30 KH2*				368.3 ms (10	001 pts)	
Agtion	d Spectrum J	Amelynes - Sw	ept Sk								
Cerv	ter Fred	13,015	000000 6	Hz NO: Fast -+ Gain:Low	Trig Free	Run	Avg Type Avgptoid	FIMB 4/100	TRIACE TRIACE	123455 00000000000000000000000000000000000	Frequency
	R	ef Offset 8.		oam:Low	#Atten: 40			M	1kr2 25.71 -30.01	4 GHz	Auto Turs
10.0	andiv R	ef 30.00	diam					-	-30,011	- usm	Center Free
20.0	0 ¹							-			13.01500000 GH
10.0	Y							-			Start Free
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-20.0										2	
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-413 0	n krown	have	whether when			- un	1				FreqOffse
-60.0	-									_	0 H
-60.0	-										

Auto Ture Pregomery	Center Freq 79.500	0 kHz	Avg Type RM ree Run AvgPtold: 0/10	00 110 00 00 34 AM Lan (20, 312) 1 10 154 154 27 2 3 4 3 5 0 11/15 07 04 04 04 04 11/15 07 04 04 04 04 04 11/15 07 04 04 04 04 04	Frequency
Context Free Start Start Free Start Free Start Start Free Start Start Free Start Free Start Free Start Start Free Start Start Free Start Start Free Start Start Free Start Start Free Start Free Start Start Start Free Start Start Star	Ref Offset 8	tFGaintow #Atten	: 10 all	Mkr1 90.639 kHz	Auto Turse
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21 300 bits 300 bits 21 40 40 40 21 40 40 40 22 40 500 bits 500 bits 23 500 bits 800 bits 800 bits 800 bits 800 bits 800 bits <					
and provide	-21.6				
10	-37.6			-11 (2) 4014	
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	-01,0				150.000 kHz
Prequency Prequency Prequency		mar a strate march and a strate and	property with a super-	warran warrant	14.100 kHz
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	0 kHz		Avg Type: RMB	100-00-30-344 34100, 2123 16ACE 1 2 3 4 5 6	Frequency
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are we we have				A CONTRACT	Auto Man
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Start 9.00 kHz			-	Stop 150.00 kHz	-
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Center Freq 15.07	5000 MHz PND: Fast - IFGain:Low	Trig: Free Run #Atten: 10 dtl	Avg Type RMB AvgRtoid: 0/100	TYTE OF GALAGAA	Frequency
10 dB/div Ref 0ffset				43.878 dBm	Auto Turse
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11.0					15.075000 MHz
21.8					Start Freq 150.000 kHz
31.6					
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0.00					30.000000 MHz
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-20.0				3	
-30.0			han a sum	man and a second	CF Step 2.597000000 GHz Auto Man
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to date	Ref Offset 8	43 dB			Mkr1 91.062 kHz -46.330 dBm	Auto Turse
+1.55/						Center Freq 79.500 kHz
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21.6	_			_		Start Freq 9.000 kHz
-27.0	_			_	-11 00 -004	Stop Freq
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-01.6	19 L 11					
WRes t	9.00 kHz BW 1.0 kHz		VBW 3.0 KH2*		8top 150.00 kHz 174.0 ms (1001 pts)	
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CO	r Freq 15.075	000 MHz	at Trig Free Run	Ava Type RMS Availteid 0/100	100-00-04-04-04-00-02, 2023 16ACE 2 2 3 4 5 6 17/18 01000000000 DET 6 6 6 6 6 6	Frequency
10 dB/d	Ref Officet 8	#Gaind.	BAtten: 10 dtl		Mkr1 150 kHz -48.029 dBm	Auto Turse
1.57						Center Freq 15.075000 MHz
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-60.0	30 MHz				Stop 26.00 GHz	

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Center Freq 715 400 HHz Ref 3.3 284	Agilerei Spectrum Analyser - Swept SA		ALL PROVIDE	100 HL HE AM LM C2, 2121	Francisco
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Address Statute	WRes BW 1.0 KHz #V	BW 3.0 KH2*		174.0 ms (1001 pts)	
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NEAR STATE & DC Coupled NEAR STATE & DC Coupled Allow State of the st	Start 150 kHz			Stop 30.00 MHz	
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Ref Offsat 8.41 dis Mkr2 25.844 GHz -30.409 dBm Auto Ture 200	Center Freq 13.015000000 GHz PND: Fast # GainLow	Trig: Free Run	Avg Type: RMs AvgPloid: 4/100	THACE 2 2 3 4 5 6 TYPE OF BARRADO	
Cost Center Freq 300 1 100 1 0.00 1 </td <td>Ref Offset 8.41 dB</td> <td></td> <td>M</td> <td>-30.409 dBm</td> <td>Auto Tune</td>	Ref Offset 8.41 dB		M	-30.409 dBm	Auto Tune
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Star	9.00 KH	z	-	-		-	-			0.00 KH2	
Affect	BW 1.0	KHZ		#VBV	/ 3.0 KH2*				174.0 ms (1 DC Col		
Agitere	Spectrum	naigrei - Sw 17 - 101 Q	oopt S.L.			NUMBER OF T		a 2240 ITS	09-42 dT a	4 Jan CO, 2112 1	Frequency
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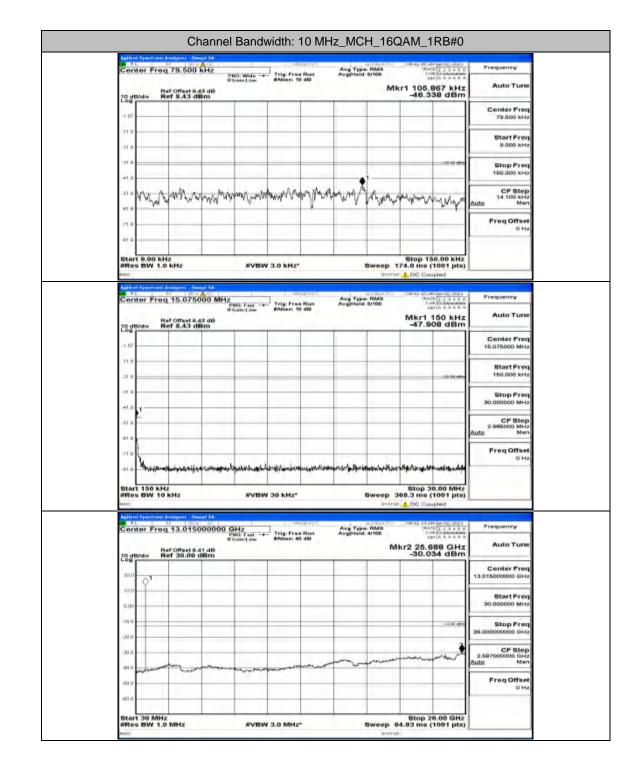
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Center Freq 15.075000	PND: Fast -+- Trig: Free Run IFGale:Low BAtten: 10 dtl	Avg Type RMB AvgPloid: 0/100	1144CE 2 2 2 4 5 5 1147E 010000000000	Frequency
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Merci Aggleret Spectroley Analyzer - Swept S		INTATI	DC Coupled	
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Start 9.00 kHz				Stop 150.00 kHz	
WRes BW 1.0 KHz		VBW 3.0 KH2*		174.0 ms (1001 pts) rul 1 DC Coupled	
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	if Galet.o at 8.43 dB 3 dBm	#Atten: 10 dtl		Mkr1 150 kHz -48.210 dBm	Auto Turse
1.51					Center Freq 15.075000 MHz
-11.0					Start Freq 150.000 kHz
ian 6					Stop Freq
41.0 1					30.000000 MHz
-51.0					2.985000 MH2 Auto Man
71.0					Freq Offset o Ha
Start 150 KHz	All all and a second	an New Borle Arthough Stagewing	derge freed gebre die stiftere i ingerije	Stop 30.00 MHz	
WRes BW 10 kHz	40°	VBW 30 kHz*		368.3 ms (1001 pts)	L
Center Freq 13.0	15000000 GHz	Trig: Free Run	Avg Type RMB AvgPtold: 4/100	100-30-40-304 Jan 00, 2021 18ACE 2 2 3 4 5 6 1998 51 66666666	Frequency
	#Gaisto et 8.41 dB 00 dBm	#Atten: 40 dtl		Mkr2 25.688 GHz -30.200 dBm	Auto Turse
20.0					Center Freq 13.01500000 GHz
100 0.					Start Freq 30.000000 MHz
1.00				-11.10, alter	Stop Freq
6.00 -18.0					26.00000000 GHz
-20.0					CF Blen
+10 0					CF Step 2.597000000 GH2 Auto Man
-10 0 -20 B -30 0		and the second			2.59700000 GHz

Center Freq 78.000 Hz Ref 54.0 den Ref 54.	Center Freq 79.500 kHz	article by (Ave True RMB	09-39-66-344 34100, 2121 18ACE 2 2 3 4 5 6	Frequency
Togethom Ref Child add add Center Freq Center Freq <th></th> <th>Figain:Low BAtten: 10 dtl</th> <th></th> <th></th> <th>Auto Turse</th>		Figain:Low BAtten: 10 dtl			Auto Turse
110 1	10 dB/div Ref 8,43 dBm			-46.407 dBm	- M V III
3.1 3.1 <td>1.52</td> <td></td> <td></td> <td></td> <td></td>	1.52				
31.0 9000 Mt 91.0 9000 Mt	31.0				Start Fred
a.a. a.b.	21.8		_		
All D TURE Pred Offset & d d d	101 B			-11 02 4844	
10 10 <td< td=""><td>-+1.0</td><td>• • • •</td><td></td><td></td><td></td></td<>	-+1.0	• • • •			
10 10 <td< td=""><td>as marchener the</td><td>and a man and and the second</td><td>A Martin Martin Martin</td><td>and walken war</td><td>14.100 kHz</td></td<>	as marchener the	and a man and and the second	A Martin Martin Martin	and walken war	14.100 kHz
016 016 016 016 016 0160	616				
Bart 20 of His mere bow 1.0 His and the second seco					0 Ha
affects BW 1.0 kHz BVW 3.0 kHz' Bweep 174.0 ms (1000 ptc) Void Immune Col Complete Auto Turne Context 1.0 cm Center Freq 15.075000 MHz Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1 Immune Col Complete Press Add of the stand 3.1	The second se	and the second second		1000	
Address spectral address and address and address addre	Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KH2*		174.0 ms (1001 pts)	-
Certer Freq 15.075000 MHz Trig Frequency Trig Freq Ren Arginized 2000 Arginized 2000 Argi	Autori Spectrum Analysis - Swept Sk		BTATS	DC Coupled	
Ref Offset 6.3 dBm Auto Turne 10 gttohr. Ref Offset 6.3 dBm Mkr1 150 kHz 110 gttohr. Ref S.43 dBm Mkr1 150 kHz 110 gttohr. Ref S.43 dBm Genter Freq 150.000 Mrs 110 gttohr. Ref S.43 dBm Genter Freq 30.000000 Mrs 111 gttohr. Ref S.43 dBm Genter Freq 30.000000 Mrs 112 gttohr. Ref S.43 dBm Genter Freq 31.015000000 GHz 113 gttohr. Ref S.43 dBm Genter Freq 31.015000000 GHz 112 gttohr. Ref S.43 dBm Genter Freq 30.000000 GHz 113 gttohr. Ref S.43 dBm Genter Freq 30.0000000 GHz <t< td=""><td>CH AL 8F 80-2 A CC</td><td>MHz Trig Free Bun</td><td>Ava Type RMB</td><td>100 00 01 AM Am 02, 2021 TRACE 1 2 2 4 5 6 1 1 20 00000000</td><td>Frequency</td></t<>	CH AL 8F 80-2 A CC	MHz Trig Free Bun	Ava Type RMB	100 00 01 AM Am 02, 2021 TRACE 1 2 2 4 5 6 1 1 20 00000000	Frequency
1187 Image: Start Tree	Ref Offset 8.43 dB	If Gain:Low #Atten: 10 dtl		Mkr1 150 kHz	Auto Turse
110 1					Center Freq 15.075000 MHz
316 316 <td>31.0</td> <td></td> <td></td> <td></td> <td></td>	31.0				
41.0 10 10 2.000000 MHz 61.6 2.000000 MHz 2.000000 MHz 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 10 61.6 10 61.6 10	31.0		_	-20 60 -	
	131.0				Stop Freq
2.986000000 GHz Trig Freq Different & 41 dB 2.987000000 GHz Trig Free Run Ref Offset & 41 dB 2.987000000 GHz 1.00	-41.0 - 1				
air a	-51.0		_		2.986000 MHz
And and a second sec	at a				
Start 150 kHz Ares BW 10 kHz AVBW 30 kHz* Stop 30.00 MHz Bweep 308.3 mis (000 pts) Wo Water 100 kHz DC Coupled All a box of the start 100 kHz Box of the start 100 kHz DC Coupled All a box of the start 100 kHz Box of the start 100 kHz DC Coupled All a box of the start 100 kHz Box of the start 100 kHz DC Coupled All a box of the start 100 kHz Box of the start 100 kHz Prequency All a box of the start 100 kHz Box of the start 100 kHz Prequency Center Freq 13.015000000 GHz Trig Free Run Brows Low Arg Type Rud Marker 00 BB Mkr2 26.000 GHz -30,389 dBm Prequency 200 Arg Type Rud Ref 30.00 dBm Genter Freq 13.015000000 GHz Center Freq 30.000000 GHz Stort Freq 30.000000 GHz 300 Arg Type A	1				
#Res BW 10 kHz #VBW 30 kHz* Bweep 386.3 mis (1001 pts) west International address of the second	101.0 PALANTAL AND AND	reiselistetti teristaarrigetteristegesterstation	al-material static and a second states	history and the search of the percenter	
Marking a DC Coupled Marking a DC Coupled Marking a DC Coupled Marking a DC Coupled Center Freq 13.015000000 GHz PR0 Fox + DC Coupled Marking a DC Coupled Marking a DC Coupled Marking a DC Coupled Marking a DC Coupled Center Freq 13.015000000 GHz PR0 Fox + DC Coupled Marking a DC Coupled Marking a DC Coupled Marking a DC Coupled Programmer Marking a DC Coupled Programmer Marking a DC Coupled <	Start 150 kHz #Res BW 10 kHz	#VBW 30 KHz*	Sweep		
Ret Offset & 41 dB Ret Off	Minci				
If Gale Low PARen: 60 dB CEIRAGE Auto Ture 20 dBMdiv Ref Officet 8.4.1dB Mkr2 26.000 GHz -30.389 dBm Auto Ture 200	Center Freq 13.0150000	00 GHz	Avg Type RMB	199-102-011-341-341-022, 2132-3 199-402-32 2: 2: 3: 4: 5: 5	Frequency
Control Section -30.389 dBm 200		H Game ow		DETINANAAA	Auto Turse
300 13.01500000 GHz 900 13.015000000 GHz 900 15.0150000000 GHz	10 dB/div Ref 30.00 dBm			-30,369 dBm	- 1 - 1 - 1 - 1
300 Start Freq 30 9000000 MHz 300 Start Freq 260000000 GHz 300 Freq Offset 0 Hz	20.0 01				
0.00 30.000000 MHz 110 111 .00 111 .00 21 .00 22 .01 .01 .00 .01 .00 .01 .00 .01 .00 .01 .00 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01	10.9				Start Freq
300 Stop Freq 300 26.000000000 GHz 300 25.00000000 GHz 400 Freq Offset 01 0 Hz	0.00				
200 300 400 400 400 400 400 400 4				-11.10.000	Stop Freq
and an and a set of the set of th	PILL D		_		
400 FreqOffset 040					CF Sten
OHz	-20.0		- mar	man	2.59700000 GHz
40.0	-20.0	herry and a second s		man	2.59700000 GHz Auto Man
	-00.0 -00.0	*********		man	2.597000000 GHz Auto Man Freq Offset

Frequency	09 HE GE AM 141 CC, 2121 19ACE 2 2 0 4 5 0 1 VIII CL MARK 4 5 0 EXT 6 4 4 6 A A	- FIMB	Avg Typ AvgPtote			79.500 kHz	1. 8.P	N
Auto Turs	Mkr1 77.244 kHz -46.700 dBm		A BINN	Trig: Free Run #Atten: 10 dtl	PHO: Wide -+ If Gain:Low	Offeet 8.43 dB f 8.43 dBm	Ref O	10 48/4
Center Free 79.500 kHz								1.57
Start Fred			_		-			-11.0
9.000 kHs								21.0
Stop Frec 150.000 kHz	-31 02 4844							+1.0
CF Step 14.100 kHz Auto Mar	Wety way make	when	Annon	man	many	monthand	Manut	- M
Freq Offse								-71.0
0 14			-		-			-01.0
	8top 150.00 kHz 174.0 ms (1001 pts)	Sweep 17	-	3.0 KH2*	AVBW	Hz	9.00 kHz BW 1.0 kH	Start 1
	ul 4 DC Coupled					elymer - Swept S&		enci
Frequency	00-40-13-344 34102, 2133 19-405 32-23-43-6 1-148 04 04040404 281-6-4-4-6-4	FIMB 0/100	Avg Typ AvgDtold	Trig: Free Bun		15.075000 M	8.4	N
Auto Turs	Mkr1 150 kHz -48.033 dBm			#Atten: 10 dtf	#Gale:Low	Offset 8.43 dB f 8.43 dBm	Ally Ref S	
Center Free 15.075000 MHz								1.51
Start Free			-					-11.0
150.000 kHs	-50.04							21.8
Stop Free 30.000000 MHz								-1.0 -1
CF Step 2.985000 MH			-				-	.51.0
Freq Offse								81.0
0 H	wyindpation apply wanted	Manderman		Augustaphillestation	malande	milacompany	human	1 010
	Stop 30.00 MHz		-	1991	-		150 kHz	Start 1
	368.3 ms (1001 pts) ut 1 DC Coupled			30 KH2*	#VBW	Hz	BW 10 KH	ARes (
Frequency	000-001-127 AM 144102, 2021 19ACE 1 2 3 4 5 5 1 1/100 101040404040	- FIMB	Ava Typ Avaptois	- and a contract of the	0 GHz	13.01500000	er Freq 13	Cente
Auto Turs	Akr2 25.688 GHz -30.310 dBm		Avgitter	Trig: Free Run #Atten: 40 dtl	PND: Fast ++ #Gain:Low	Offset 8.41 dB f 30.00 dBm	Ref O	
Center Free 13.01500000 GHz								20.0
Start Fred			_		_		¢*	10.0
30.000000 MH			-				+ + +	6.00
30.000000 мн								-10.0
Stop Free 26,00000000 GH2	-11107.005							-20.0
Stop Frec 26.00000000 GH2 CF Step 2.59700000 GH2	and the second							-20.0
Stop Frec 26.00000000 GH2 2.597000000 GH2 Auto Mar	and the second			and the second second				-30.0
Stop Frec 26.00000000 GH2 CF Step 2.59700000 GH2	and the second					transferration of the second	~~~~	-30 0

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Center Fr	eq 79.600 kHz			Avg Type RMs AvgPtold: 9/100	00-11.17 AM Len (2), 2131 1944(2) 2 2 3 4 5 6 11/18 10 04049466 Dat (4 4 4 6 4 6	Frequency
10 dB/div	Ref Offset 8.43 dB Ref 8,43 dBm	PHO: Wide Tr IFGaint.ow #A	ig: Free Run Men: 10 dtf		Mkr1 107.559 kHz -46.531 dBm	Auto Turse
1.5						Center Freq 79.500 kHz
-31.0						
-21.0			-			Start Freq 9.000 kHz
					-11 00 4004	Stop Freq
-01.0 A.s.	1 4 4		1 0.6 Mar	· • • • •		150.000 KH2
are with the	Warner Dame	ol man Marin	we a Arrand Ma	hourselver	mantenanyen	CF Step 14.100 kHz Auto Man
-71.0						Freq Offset
01.0						0 Ha
Start 9.00	kHz				Stop 150.00 kHz	-
WRes BW 1	1.0 KHz	#VBW 3.0	KHZ"		174.0 ms (1001 pts)	
Agitant Spectru	an Analyser - Swept SA SP 101-0 A DC		-advartort)		COUNT OF AM AND A 212 1	Frequency
Center Fr	eq 15.075000 N	Phili Fast Tr IFGain:Low BA	ig: Free Run Men: 10 dtl	Avg Type RMs AvgPtoid: 0/100	TYTE OF GALAGE	Auto Turse
10 dB/div	Ref 8,43 dBm	_			Mkr1 150 kHz -45.500 dBm	Auto Tufil
+1.524						Center Freq 15.075000 MHz
.11.0			_			Start Freq
-21.8					20 M	150.000 kHz
-31.0						Stop Freq 30.000000 MHz
-41.0						CF Step
-51.0						2.985000 MHz Auto Man
						Freq Offset
-01.0 Whater		a when with the generated	normal participation and	Adaption	which and a station of the state of the stat	- tie
Start 150 #	Hz				8top 30.00 MHz	
WRes BW 1	IV MAZ	#VBW 30	KH2"		368.3 ms (1001 pts)	
CO 9 L	eg 13.01500000	O GH2	-advartort)	Avg Type: RMB AvgDtold: 4r100	00-41-30-24 22-02, 2131 194625 [2:2:3 4:0:0 194655 [3:2:3 4:0:0 194655 [2:2:3 4:0:0 194655 [2:4:4 2:4 4:5 4:0]	Frequency
State Pr	eq 13.0150000	PHO Fast Tr If GaincLow BA	ig: Free Run Men: 40 dtl		Mkr2 25.740 GHz	Auto Turse
18 denaiv	Ref 30.00 dBm				-29.658 dBm	
20.0						Center Freq 13.01500000 GHz
100						Start Freq
0.00						30.000000 MHz
-10.0					.11.10.455	Stop Freq 26,00000000 GHz
-20.0						CF Step 2.59700000 GHz
+30.0	my men		man	man	- marine and the	2.597000000 GH2 Auto Man
-30.0						Freq Offset
	- inter-					O Ha
-411 0						0 Hz

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Center Freq 79.500 kH		Avg Type RMs AvgRideld 9/100	196-41-00 AM Marco, 2021	Frequency
Ref Offset 8.43	frGaint.ow #Atten: 10 dtl		kr1 106.290 kHz -47.378 dBm	Auto Turse
10 dB/div Ref 8,43 dBm				Center Freq 79.500 kHz
.11.0				Start Freq
-21.8				9.000 kHz
-31.0			-11 02 4844	Stop Freq 150.000 kHz
and how when when when	and a strate and see and share	mon Marine	many market	CF Step 14.100 kHz Auto Man
87.8 -71.8			1. 1	Freq Offset
01.0				0 Hz
Start 9.00 kHz			Stop 150.00 kHz	
WRes BW 1.0 kHz	#VBW 3.0 KH2*		174.0 ms (1001 pts)	
Agileni Spectrum Analyzer - Swept	-anou-075	- an Part Inc.	001-112-014 AM 241-02, 2021	
Center Freq 15.07500	Fild: Fast Trig: Free Run If Gain: Low BAtten: 10 dtl	Avg Type RMB AvgPloid: 0/100	TRACE 2 2 3 4 5 5 TYPE OF BOUGHTER	Frequency
10 dB/div Ref 8.43 dBm			Mkr1 150 kHz -45.887 dBm	Auto Turse
1.52				Center Freq 15.075000 MHz
31.0				Start Freq
21.6				150.000 kHz
121.0				Stop Freq 30.000000 MHz
-51.6				CF Step
81.0				2.985000 MH2 Auto Man
				Freq Offset
and how property and the start	๚๛๚๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	erected and the second second	ana ingrandia setanaka	
Start 150 kHz WRes BW 10 kHz	#VBW 30 KHz*	Sweep 3	8top 30.00 MHz 368.3 ms (1001 pts)	
MINC	11 × 11 0 7 1 10 0 ×		DC Coupled	
Agilerei Spectrum Analyser - Swept			00-41-30-34-34-02, 2021	Frequency
	0000 GHz	Avg Type: RMB	TYTE IN Internation	
Center Freq 13.01500		Avg Type: RMB AvgPloid: 4/100	Ikr2 25.974 GHz -30.552 dBm	Auto Turse
Center Freq 13.01500			kr2 25,974 GHz	Center Freq
Center Freq 13.01500			kr2 25,974 GHz	Genter Freq 13.01500000 GHz
Center Freq 13.015001			kr2 25,974 GHz	Center Freq
Center Freq 13.01500			kr2 25,974 GHz	Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Center Freq 13.01500i			lkr2 25.974 GHz -30,552 dBm	Genter Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Center Freq 13,015000 Ref Offset 8.41 / Ref 075et 8.41 / Ref 075et 8.41 / Ref 075et 8.41 / Ref 075et 8.41 / 100 100 100 100 100 100 100 10			Ikr2 25, 974 GHz -30, 552 dBm	Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Center Freq 13.01500i			Ikr2 25, 974 GHz -30, 552 dBm	Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 26.00000000 GHz 2.5970000 GHz

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CON PILL 1	79.500 kHz			Avg Type RMs AvgPloid 0/100	TRACE	100,0001 120400	Frequency
		PHO Wide Tri-	p: Free Run Len: 10 dtl	Avginena: arroo	Mkr1 88.24	2 kHz	Auto Turse
Log	tef 8,43 dBm	_			-48.106	dBm	
+1.50			_			_	Center Freq 79.500 kHz
-31.0			_		_		Start Freq
-21.6							9.000 kHz
-31.0			_		_	-21-02-004	Stop Freq
-+1.0			•				150.000 kHz
and property	Westernin Mars	many	1 min man	www.whenter	Ammin	MAD	CF Step 14.100 kHz to Man
#1.6	P					MMM	
-71.0					-		Freq Offset o Ha
-01.0							
Start 9.00 ki	4z	#VBW 3.0	KH P	Bure	Stop 150.	00 kHz	
MERCI					ETATUL L DC Coupl		
C 10 11 11	15.075000 M	1		Aug Tana Bida	UTO CONTRACTO	100,2023	Frequency
Center Pres	13.073000 Mi	PROD Fast	g: Free Run ten: 10 dtl	Avg Type RMS Avgptold: 0/100	DET	2.0 + 0.0 A A A A A	Auto Tune
10 dBAlly R	tef Offset 8.43 dB tef 8,43 dBm				Mkr1 15 -50,382	dBm	Auto Tune
-1.67							Center Freq
.31.0							
21.6							Start Freq 160.000 kHz
							-
-41.0						-	Stop Freq 30,000000 MHz
-51.0							CF Step 2.985000 MHz
81.0			_			Au	to Man
.71.0			_				Freq Offset
and house	A Wygline warman and ward		-	and demander	والمتدر مجدحها بعر حاررك	when the	0 Ha
Start 150 kH			-		Stop 30.	00 MHz	
WRes BW 10	KHZ	#VBW 30 1	(Hz*		ep 368.3 ms (10	01 pts)	
Agiliant Spectrum	Amelyner - Swept S&						
Center Free	q 13.01500000	GHZ	Free Run	Avg Type RMS AvgPtold: 4/100	TRACE TVINE	1 2 3 4 5 5 1 2 3 4 5 5	Frequency
B	tef Offset 8.41 dB tef 30.00 dBm	WGain:Low #At	ten: 40 dtl		Mkr2 25.79 -30.415	2 GHz	Auto Turse
10 dB/div R	ter 30.00 dBm		-		-50.410		Center Freq
20.0						1	3.01500000 GHz
10.0							Start Freq
0.00							30.000000 MHz
+111 0						-11.00.000	Stop Freq
-20.0				m	- And a state of the	ment an	CF Step 2.597000000 GHz to Man
-20.0			man	No.			-
-30.0 -41.0	-	and a state of the					Free Office
-30.0							Freq Offset o Ha

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Center Freq 79.500 kH	2	Avg Typ	+ RMB	10.30 AM MILLE, 2101 19ACE 2 2 2 4 5 6 1 VIII ALGARIAN DET 6 6 6 6 6 6	Frequency
Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	fiGain:Low #Atten:	10 dB	Mkrt	27.471 kHz 49.660 dBm	Auto Turse
rea					Center Freq
31.0					79.500 kHz
-21.6					Start Freq 9.000 kHz
-at 0				-11.02 alles	Stop Freq 150.000 kHz
or Mun Man AM	wenter approximate	And martine and the	Sec. M. Main	alaphanikhytrm	CF Step 14.100 kHz
ara 1	1 1 1 1	1 1 19 1	Ada. Auri	at the Willing	
01.0					0 Ha
Start 9.00 kHz				op 150.00 kHz	
WRes BW 1.0 kHz	#VBW 3.0 KH	r	Sweep 174.0	C Coupled	
Agilerri Spectrum Analyzer - Swept S	S	and a form		42-41 AM 241 CC, 2123	
Center Freq 15.075000	IFGain:Low BAtten:	ree Run Avg Typ 10 dtl		TRACE 2 2 3 4 5 5 TVIE KI DADAGAGAGA DET 6 4 4 6 4 4	Stop Freq 150.000 kHz CF Step 14.500 kHz Men Freq Offset 0 Hz Frequency Auto Turse Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step
10 dB/div Ref 8,43 dBm	10		M	kr1 150 kHz 50.096 dBm	Auto Turm
1.57					Center Freq 15.075000 MHz
-11.0					Start Freq
21.0				-22 (14, 400	
(31.6) -41.0					
-51 n				_	CF Step 2.985000 MHz
at a					
or a Water advantation		the stand of the second	a second property	لمسرر فربير صارفار وراقات	
Start 150 KHz				top 30.00 MHz	
WRes BW 10 KHz	#VBW 30 KHz	*		Coupled	
Center Freq 13.015000		Ave Tre	a PRAB	10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	Frequency
Ref Offset 8.41 d	Woam:Low Present	Avg Typ AvgPtote 40 dtl	Mkr2	25.766 GHz	Auto Turse
Log	m			30.306 dBm	Center Freq
200 100 0 ¹					13.01500000 GHz
					Start Freq 30.000000 MHz
0.00				-11.00.000	Stop Freq
100 -100					26.00000000 GHz
				3	
-10 0 -20.0	******			and the state	CF Step 2.597000000 GHz Auto Man
-10.0				~~~	CF Step 2.59700000 GHz

Frequency	00-02-02-04-04-02-2001 19-40-12-22-02-0-0 19-01-04-04-04-04-0 081-0-04-04-04-04-04-04-04-04-04-04-04-04-0	ype RMB old: 0/100	Ave	Trig: Free Run		100 9 4 60	er Freq 79	CM RL.
Auto Turs	Mkr1 27.894 kHz -49.321 dBm			#Atten: 10 dtl	PHO: Wide -+ If Gain:Low	9.43 dBm	Ref O	
Center Freq						s.a.s claim	NUV PEELS	10 000
79.500 kHz								.11.0
Start Free 9.000 kHz		-	_		_			-21.6
Stop Freq	21.02 000	-	_				_	ian 6
150.000 KHz						• ¹		-#1.0
14.100 kHz Auto Man	Mannan Malan	within	man	Nameral	war were	aproperties.	Munning	51.0 M
Freq Offset								-71.0
0.13		-	-		-		_	-01.0
	Stop 150.00 kHz	Bween	-	3.0 642	10/1914	Hz	9.00 kHz BW 1.0 kH	Start 9
	174.0 ms (1001 pts)			/ 3.0 KH2*	#757			MINCI
Frequency	00-42-47 AM Lanco, 2123 19ACE (3 2 2 4 5 0 1 VIII 10400044444 285 6 4 4 6 4 4	ype RMB old: 8/100	Ave	and a second	Hz	5.075000 M	er Freq 15	Con 19 L
Auto Turse	Mkr1 150 kHz -50.420 dBm	end: erride	Avgr	Atten: 10 dtl	PND: Fast -+ If Gain:Low	2643 dBm	Ref O	10 dB/d
Center Freq 15.075000 MHz								1.5
Start Freq		-			_			-11.00-
150.000 kHz		-						-21 B
Stop Freq 30.000000 MHz								131.0
CF Step							1	-41.0
2.986000 MHz Auto Man								at 6
Freq Offset		-	_		-			mark
	******	whitework	unperside		halfseller	atternations and	Photo and	-0 i 0
	8top 30.00 MHz 368.3 ms (1001 pts)	Sweep :		30 KHz*	#VBV	tz	150 kHz BW 10 kHz	Start 1
	DC Coupled		_				Spartney Analy	MINCI
Frequency	00 40 60 AM Mr(22, 2021 19ACE 2 2 3 4 5 5 1 1 19 10 10 10 10 10 10 1 281 6 6 6 6 6	ype RMB old: 4/100	Ave	Trig: Free Bun	0 GHz	3.01500000	er Freq 13	Cente
Auto Turse	4kr2 25.714 GHz -30.274 dBm			#Atten: 40 dtl	If Gain:Low	muet 8.41 dB 30.00 dBm	Ref O	1.1
Center Freq						Solution and	the ref a	10 dBA
13.01500000 GHz							Q1	100
Start Freq 30.000000 MHz		_			-			0.00
Stop Freq		-	-		-			+10 0
		-			-			-20.0
26.00000000 GH2	2							+30.0
26.00000000 GH2 CF Step 2.597000000 GH2 Man	man	mon					-	1000
CF Step 2.597000000 GH2 Suto Man	and the second	,				-	-	-410
CF Step 2.597000000 GH2 Auto Man	and the second second	,	-		~~~~~	- ma		40.0