CSE Te	est Graph(s) (Channel B	andwidth: 1.4 MHz)_HCH_QPS	К
Agilent Spectrum Analyzer - Swept SA Uti RL RF 50 ⊛ dsD⊂	SENSE:INT	ALIGN OFF 09:58:37 AMDec 28, 2018	
Center Freq 79.500 kHz	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 28 dB	Avg Type: RMS AvglHeid: 10/100 Mkr1 13.794 kHz	
10 dB/div Ref 8.58 dB Log		-58.318 dBm	
-1.42			Center Freq 79.500 kHz
-11.4			Start Freq
-21.4			9.000 kHz
-31.4		-43.00 dBm	Stop Freq 150.000 kHz
-61.4			CF Step 14.100 kHz
-61.4 mar 10 1 100			<u>Auto</u> Man
-71.4	moundaring	<sup>อ</sup> ชุ <sub>่ม</sub> เห็นงารณู้เห็นจาก และ เป็นเอา เป็น	Freq Offset 0 Hz
		Line 110 AL Had Brith A Card has he	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept SA		STATUS 🔥 DC Coupled	
022 RL   RF   50 2 4∆ D⊂ Center Freq 15.075000	MHz PNO: Fast +++ IFGain:Low #Atten: 16 dB	ALIGN OFF         00:58:46 AMDec 28, 2018           Avg Type: RMS         TRACE [1] 2 3 4 5 6           Avg Hold: 9/100         TYPE           DET A A A A A A	Frequency
10 dB/div Ref Offset 8.58 dB Log		Mkr1 150 kHz -76.389 dBm	
-1.42			Center Freq 15.075000 MHz
-11.4			Start Freg
-21.4			150.000 kHz
-31.4			Stop Freq 30.000000 MHz
-41.4			CF Step 2.985000 MHz
-61.4			2.985000 MHz <u>Auto</u> Man
-71.4 1			Freq Offset 0 Hz
-81.4 <sup>14</sup> \\s\s\s\s\s\s\s\s\s\s\s\s\s\s\s\s\s\s\	and and an	had marked with the second of the second	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MHz Sweep   368.3 ms (1001 pts)	
MSG Agjient Spectrum Analyzer - Swept SA		STATUS 🔔 DC Coupled	
01 RL   RF   50 Q AC Center Freq 13.0150000		ALIGN OFF         09:58:50 AMDec 28, 2018           Avg Type: RMS         TRACE [12:34:56           Avg Hold: 6/100         TYPE MWWWW           DET[A A A A A	Frequency
Ref Offset 7.98 dB	IFGain:Low #Atten: 40 dB	Mkr2 25.636 GHz -30.765 dBm	
10 dB/div Ref 30.00 dBm			Center Freq
10.0 <b>1</b>			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0		-13.00 dBm	Stop Freq
-20.0		2	26.00000000 GHz
-30.0		www.www.www.www.www.www.www.	CF Step 2.59700000 GHz <u>Auto</u> Man
-40.0			Freq Offset
-60.0			0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)	
	#VBVV 3.0 IVIMZ"	status	

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CSI	E Test Graph(s) (Channel B	andwidth: 1.4 MHz) L	CH 16QAM	
Agilent Spectrum Analyzer - S 130 RL RF 50	wept SA	ALIGN OFF 09:54:00	3 AMDec 28, 2018	
Center Freq 79.500 Ref Offsett 10 dB/div Ref 8.58	PNO: Wide Trig: Free Run IFGain:Low #Atten: 22 dB	Mkr1 1	1.397 kHz Auto Tune	
10 dB/div Ref 8.58		-66.	005 dBm Center Freq 79.500 kHz	
-11.4			Start Freq	
-21.4			9.000 kHz Stop Freq	
-41.4			150.000 kHz	
-61.4 -61.4			14.100 kHz <u>Auto</u> Man	
-71.4 MANNAMANNA	hour marshing why when		Freq Offset 0 Hz	
Start 9.00 kHz		Man Stop	150.00 KHZ	
#Res BW 1.0 kHz MSG Agilent Spectrum Analyzer - S	#VBW 3.0 kHz*	Sweep 174.0 m STATUS 🚹 DC C	Coupled	
Center Freq 15.075	R 🔥 DC SENSE:INT	Avg Type: RMS T AvgHold: 9/100	AADec 28, 2018 RACE [1 2 3 4 5 6 TYPE[MWWWWW DET A A A A A A	
10 dB/div Ref 8.58 d	.58 dB IBm	Mkr -74	1 150 kHz Auto Tune 485 dBm	
-1.42			Center Freq 15.075000 MHz	
-21.4			Start Freq 150.000 kHz	
-31.4				
-61.4			CF Step 2.985000 MHz Auto Man	
-61.4 -71.4			Freq Offset 0 Hz	
-81.4 الاسمر ۲۸۸۰۸۰۰ (السندي ۲۸۹۰۸) Start 150 KHz	เรียกระสารหมู่ในเกมร์สีสุขาวระบบคระบาร์ สูโมงระมีสุขางสม่างเป็นรูปบารและส่วน			
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 m Sweep 368.3 c		
Aglient Spectrum Analyzer - S W RL RF SO Center Freq 13.015	Q AC SENSE:INT	ALIGN OFF 09:54:10 Avg Type: RMS T Avg Hold: 6/100	6 AMDec 28, 2018 RACE [1 2 3 4 5 6 TYPE I MWWWW DET A A A A A A	
10 dB/div Ref Offset Log	.98 dB	Mkr2 25	.688 GHz Auto Tune 583 dBm	
20.0			Center Freq 13.015000000 GHz	
0.00			Start Freq 30.000000 MHz	
-10.0			-13.00 dBm Stop Freq 26.00000000 GHz	
-30.0		and the second s	CF Step 2.59700000 GHz Auto Man	
-40.0			Freq Offset 0 Hz	
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop Sweep 64.93 m status	9 26.00 GHz s (1001 pts)	

CSE Test Graph(s) (Channel Ba	andwidth: 1.4 MHz) MCH 16QAM	1
Agilent Spectrum Analyzer - Swept SA           000         RL         RF         50.9 A         DC         SENSE:INT	ALIGN OFF 09:56:31 AMDec 28, 2018	
Center Freq 79.500 kHz PNO: Wide	Avg Type: RMS TRACE 1 2 3 4 5 6 Avg Hold: 10/100 TYPE MWWWWW DET A A A A A	Frequency
Ref Offset 8.58 dB	Mkr1 10.410 kHz -59.073 dBm	Auto Tune
-1.42		Center Freq 79.500 kHz
-11.4		Start Freq
-21.4		9.000 kHz
-31.4	-43.00 dBm	Stop Freq 150.000 kHz
-81.4		CF Step 14.100 kHz
-61.4 Hog Mar Mar Mar Lan 4		Freq Offset
1. A March M	Mary mouth a Marine wind and a marine	0 Hz
Start 9.00 kHz	Stop 150.00 kHz	
#Res BW 1.0 kHz #VBW 3.0 kHz*	Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer _ Swept SA         Sense::NT           IF         RF         S0.0 A DC         SENSE::NT           Center Freq 15.075000 MHz         Tale Face Bus         Tale Face Bus	ALIGN OFF 09:56:40 AMDec 28, 2018 Avg Type: RMS TRACE 1 2 3 4 5 6	Frequency
IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg Hold: 9/100 Mkr1 150 kHz	Auto Tune
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	-75.106 dBm	Center Freq
-1.42		15.075000 MHz
-11.4		Start Freq 150.000 kHz
-31.4		Stop Freq
-41.4		30.00000 MHz
-61.4		CF Step 2.985000 MHz <u>uto</u> Man
-71.4		Freq Offset 0 Hz
-81.4 Hyphilology (mlalan an integral pyplanda) - main long and piplanda and a second and a second and a second at the second at	http://www.www.www.www.www.www.www.	
Start 150 kHz #Res BW 10 kHz #VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	
 MBG Agilent Spectrum Analyzer - Swept SA	STATUS 🔥 DC Coupled	
Center Freq 13.015000000 GHz Freq 13.015000000 GHz Freq Trig: Free Run Freq Sinkow #Atten: 40 dB	ALIGN OFF         09:56:44 AMDec 28, 2018           Avg Type: RMS         TRACE [1 2 3 4 5 6           Avg Hold: 6/100         TYPE MWWWW           DET A A A A A	Frequency
10 dB/div Ref 30.00 dBm	Mkr2 25.740 GHz -30.414 dBm	Auto Tune
20.0		Center Freq 13.015000000 GHz
	<u> </u>	Start Freq
0.00		30.000000 MHz
-10.0	-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0		CF Step 2.597000000 GHz
-40.0		uto Man Freq Offset
-60.0		0 Hz
Start 30 MHz	Stop 26.00 GHz	
#Res BW 1.0 MHz #VBW 3.0 MHz*	Sweep 64.93 ms (1001 pts)	

		CSE	Test (	Graph(	s) (Cha	nnel Ra	ndwidth	·14MH	IZ) HCF	H 160A	M	
Agilent Spe		ilyzer - Swe		Staph(	5) (0114		nuwiun	. 1. <del>-</del> IVII	2)_1101	1_100(A	111	
Center	RF	50 Ω			SEr	VSE:INT	Avg Type Avg Hold:	ALIGN OFF	09:59:01 AM TRACI	4Dec 28, 2018	Frequency	
	Ref	Offset 8.5 8.58 dE	8 dB	PNO: Wide ↔ FGain:Low	#Atten: 20	3 dB	Avginola.		/lkr1 9.7	05 kHz	Auto Tune	
10 dB/div	v Rei	8.58 GE	5111								Center Freq	
-1.42											79.500 kHz	
-11.4											Start Freq	
-21.4											9.000 kHz	
-31.4											Stop Freq	
-41.4										-43.00 dBm	150.000 kHz	
-51.4											CF Step	
1											14.100 kHz <u>Auto</u> Man	
·or.a Tym	MAN N	MA Autor	۱ <u>م</u> .								Freq Offset	
-71.4		ተጥተታ	WWW W	MANNAN	www.	MMMAIN	Ann.	<u> አ</u> ለዓ በጉሙ አለለ	Morris		0 Hz	
-81.4				MANNAN	I I	1	Hund, M Y	Ab. a. a. alab	n" YAY KAP" (W	harandah		
Start 9.0	00 kHz		1						Stop 15	0.00 kHz		
#Res B\ <sup>MSG</sup>	vv 1.0 K	.riz		#VBW	/ 3.0 kHz*			Sweep 1	74.0 ms (* 1 DC Cou			
Agilent Spe	ectrum Ana	alyzer - Swo	pt SA			areas an area		ALL DOLL OWNER	00-80 10	ID== 00.0010		
Center	Freq 1	15.0750		PNO:Fast 🔶	Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	109:59:10 AM TRACE TYPE	Dec 28, 2018 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency	
	Daf	Offsetof		FGain:Low	#Atten: 10	5 dB			Mkr1 1	50 kHz	Auto Tune	
10 dB/div	v Ref	Offset 8.5 8.58 dE	Bm			1			-72.77	72 dBm		
-1.42											Center Freq 15.075000 MHz	
-11.4												
-21.4											Start Freq 150.000 kHz	
-31.4										+99.00 dBm	Stop Freq 30.000000 MHz	
-41.4											CE Step	
-61.4											CF Step 2.985000 MHz <u>Auto</u> Man	
-61.4												
-71.4											Freq Offset 0 Hz	
-81.4	helender	HAR CHARGE	-	ub http://www.abyted	hand the second second	manna	การสาวออเมต	-		Math Alexandrean		
Start 15	50 kHz		10.44.034						Stop 30	0.00 MHz		
#Res B	W 10 KI	Hz		#VBV	/ 30 kHz*			Sweep 3	58.3 ms ('			
Agilent Spe	ctrum Ana	lyzer - Swe	pt SA									
Center	Freq 1	3.0150	AC 00000			Run	Avg Type Avg Hold:	ALIGN OFF : RMS 6/100	09:59:14 AM TRACI TYP	1 2 3 4 5 6 1 2 3 4 5 6 1 A A A A A A	Frequency	
	Ref(	Offset 7 9		PNO: Fast ++ Gain:Low	#Atten: 40	dB			(r2 25.6	62 GHz	Auto Tune	
10 dB/div	Ref	Offset 7.9 30.00 d	Bm						-30.46	65 dBm		
20.0											Center Freq 13.015000000 GHz	
10.0	_\1											
0.00											Start Freq 30.000000 MHz	
-10.0										43.00 0		
-20.0										-13.00 dBm	Stop Freq 26.00000000 GHz	
										2	CF Step	
-30.0							-	and the second	water and we are	w mant	2.597000000 GHz Auto Man	
-40.0	and a start and a start	and the second	Bally a Stay Cale of		and the second						Freq Offset	
-50.0											PreqOffset 0 Hz	
-60.0												
Start 30	MHz								Stop 2	6.00 GHz		
#Res BV	W 1.0 IV	IHZ		#VBW	3.0 MHz	-	:	Sweep 6	1.93 ms ( <sup>,</sup>	1001 pts)		

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			CSE Te	est Gra	nh(s)	Chan	nel Ba	ndwidt	h:3M	Hz) I (	сн ог	PSK	
Center Freq 20:00 bits       Description       Description       Description       Description       Description         Prog attac       Ref 70:00 bits       Description       Description       Description       Description       Description         Prog attac       Ref 70:00 bits       Description       Description       Description       Description       Description         Prog attac       Ref 70:00 bits       Description       Description       Description       Description         Prog attac       Ref 70:00 bits       Ref 70:00 bits       Description       Description       Description         Prog attac       Ref 70:00 bits       Ref 70:00 bits       Ref 70:00 bits       Description       Description       Description         Prog attac       Ref 70:00 bits       Ref 70:00 bits       Ref 70:00 bits       Description		gilent Spect			(b) (b)	(Unain	ior Da						
Image: Section of a line       And to Turn         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line         Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of a line       Image: Section of	C		RF 50 ♀ Freq 79.500	kHz P	NO: Wide 🔸	. Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	04:03:59 PM TRACI TYP	Dec 21, 2018	Frequency	
	1	0 dB/div	Ref Offset 10 Ref 10.58		Gain:Low	#Atten: 10	) dB			kr1 21.5	549 kHz	Auto Tune	
Image: Sol Disk:       PVWV 30 bit:       Start Free         Image: Sol Disk: <td></td>													
Image: set of the set of													
Image: State in the state											-43.00 dBm	CF Step	
But 1 5.00 PHK2 PHE TO BO PHK2 PHE TO PHE TO				Min								<u>Auto</u> Man	
But 10.00 HK2 BUT 10		, , , , , , , , , , , , , , , , , , ,	wyw marana	MAN ANN	WWWW	Mangaly	My my	man	www.al	wa Maria	maan		
India       India       India       India       Programmy         India       <	5	tart 9.0	0 kHz							Stop 15	0.00 kHz		
Center Freq 15.072000 MHz       Transmitter       Transmitter       Transmitter       Transmitter       Transmitter         Center Freq 15.072000 MHz       Transmitter       Transmitter       Transmitter       Transmitter       Transmitter       Auto Ture         Center Freq 15.072000 MHz       Transmitter       Transmitter       Transmitter       Transmitter       Auto Ture         Center Freq 15.072000 MHz       Transmitter       Transmitter       Transmitter       Transmitter         Center Freq 15.07200 MHz       Transmitter       Transmitter       Transmitter       Auto Ture         Center Freq 15.07200 MHz       Transmitter       Transmitter       Transmitter       Auto Ture         Center Freq 15.07200 MHz       Transmitter       Transmitter       Transmitter       Transmitter         Start Too Note       Transmitter       Transmitter       Transmitter       Transmitter         Start Freq 15.072000 MHz       Transmitter       Transmitter					#VBW	3.0 KHZ"							
Image: Start 100 kHz     Mikt 1 200 kHz     Auto Ture       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	(X)	RL	RF 50 Ω	<u>∧</u> □⊂ 000 MHz	NO: East ( >			Avg Type Avg Hold	ALIGN OFF : RMS 9/100	04:04:04 PM TRAC TYF	Dec 21, 2018 E 1 2 3 4 5 6 E MWWWWW	Frequency	
Center Freq 10 Center Freq 1	11	) dB/div	Ref Offset 10 Ref 10.58 d	.58 dB	no: Fast 🔸	#Atten: 10	dB			Mkr1 2	240 kHz	Auto Tune	
10       10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
Image: state in the state													
30       30,00000 MHz         40       40											-33.00 dBm	Stop Freq	
Image: Start 150 kHz       multicle freq 000 kHz         Start 150 kHz       multicle freq 000 kHz         Bit of 100 kHz       multicle freq 000 kHz         Image: Start 150 kHz       multicle freq 000 kHz         Bit of 100 kHz       multicle freq 000 kHz         Image: Start 150 kHz       multicle freq 000 kHz         Image: Sta												30.000000 MHz	
704       104/mt		9.4										2.985000 MHz <u>Auto</u> Man	
#Res BW 10 kHz       #VBW 30 kHz*       Sweep 363.3 ms (1001 pts)         immu and the second of the second o			al make	144									
#Res BW 10 kHz       #VBW 30 kHz*       Sweep 363.3 ms (1001 pts)         immu and the second of the second o			Wenter	My way he	Mpm. friftiger, seat	www.www.www.ww	htternet the second	and the second second	al management	a ba plirta haran	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
R RL       PF cquency         R RL       R RL       R RL         R RL       R RL       R RL       R RL       R RL       R RL         R RL       R RL       R RL       R RL       R RL       R RL       R RL       R RL         R RL       R R	#	Res BW							Sweep 3	68.3 ms (	1001 pts)		
If GainLow       Jatter 40 dB       Mkr2 25.766 GHz -28.553 dBm       Auto Tune         10 dB/div       Ref 30.00 dBm       -28.553 dBm       100         10 dB/div       Ref 30.00 dBm       -28.553 dBm       1301600000 GHz         10 dB/div       1       1       1       1301600000 GHz         10 dB/div       1       1       1       13000000 GHz         10 dB/div       1       1       1       1       100         10 dB/div       1       1       1       100       100       100         10 dB/div       1       1       1       100		RL	RF 50 9	AC AC		SEN	ISE:INT	4	ALIGN OFF	04:04:08 PM	Dec 21, 2018	-	
Ref Offset 9.38 dB       Mkr2 25,766 GHz       Auto Tune         20 0       0 <td< td=""><td>C</td><td>Center I</td><td>req 13.015</td><td></td><td></td><td>Trig: Free</td><td>Run</td><td>Avg Type Avg Hold:</td><td>: RMS 6/100</td><td>TRACI TYP DE</td><td>123456 MWWWWWW AAAAAA</td><td>Frequency</td><td></td></td<>	C	Center I	req 13.015			Trig: Free	Run	Avg Type Avg Hold:	: RMS 6/100	TRACI TYP DE	123456 MWWWWWW AAAAAA	Frequency	
200       Center Freq         100       1	1	0 dB/div	Ref Offset 9.: Ref 30.00	98 dB	Jamilow				м	kr2 25.7	66 GHz	Auto Tune	
0.00       V       Start Freq         100       0       0         100       0       0         200       0       0         300       0       0													
200       3			Ŷ										
30.0											-13.00 dBm	<b>Stop Freq</b> 26.000000000 GHz	
400     400     400     400     400     400     400       -500     -500     -500     -500     -500     -500     -500       -600     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       -500     -500     -500     -500     -500     -500     -500       #Res BW 1.0 MHz     #VBW 3.0 MHz*     Sweep 64.93 ms (1001 pts)     -500								-	and an arrest order	ar	and from the second	CF Step 2.597000000 GHz	
-60.0     0 Hz       Start 30 MHz     #VBW 3.0 MHz*       Stop 26.00 GHz		ſ.	- Ind Marian		an a	Tanka Sance Manufacture and	**************************************		-			Freq Offset	
Start 30 MHz         Stop 26.00 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.93 ms (1001 pts)												0 Hz	
MSG STATUS	\$ #	Res BW	MHz / 1.0 MHz	1	#VBW	3.0 MHz	•	:	Sweep 6	Stop 20 4.93 ms (*	5.00 GHz 1001 pts)		

CSE Test Gra	nh(s) (Channel Bar	ndwidth: 3 MHz)_MCH_Q	PCK
Agilent Spectrum Analyzer - Swept SA		A 41 IGN OFF 04-04-37 PM Der 21 2018	
	PNO: Wide +++ Trig: Free Run FGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100 Trace 123456 Type: Museum DET A A A A A	Frequency Auto Tune
Ref Offset 10.58 dB 10 dB/div Ref 10.58 dBm		Mkr1 21.690 kHz -61.454 dBm	
0.580			Center Freq 79.500 kHz
-9.42			Start Freq 9.000 kHz
-29.4			Stop Freq
-39.4		-43.00 dBm	150.000 kHz
-49.4			CF Step 14.100 kHz <u>Auto</u> Man
-69.4 Jana man water water and	al way and a second and a second		Freq Offset 0 Hz
-79.4	· · · · · · · · · · · · · · · · · · ·	matter to an the second	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN OFF 04:04:43 PMDec 21, 2018	
	PNO: Fast +++ Gain:Low #Atten: 10 dB	Avg Type: RMS TRACE 123456 Avg Hold: 9/100 TVPE MWWWWW DET A A A A A	Frequency Auto Tune
Ref Offset 10.58 dB 10 dB/div Ref 10.58 dBm		Mkr1 240 kHz -59.195 dBm	
0.580			Center Freq 15.075000 MHz
-9.42			Start Freq 150.000 kHz
-29.4		-33.00 dBm	Stop Freq
-39.4			30.000000 MHz
-49.4			2.985000 MHz <u>Auto</u> Man
-69.4 Honkikk			Freq Offset 0 Hz
-79.4	รงใญการปการสุนการกระนายางการให้สารการกระการการกา	allow during a collema college and a long and some best	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) status 1 DC Coupled	
 Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN OFF 04:04:46 PM Dec 21.2018	Frequency
	Gain:Low #Atten: 40 dB	Ablish OFF 04:04:46 PM0ec 21, 2018     Avg Type: RMS     AvglHold: 6/100     DET A A A A A     Mkr2 25.766 GHz	Auto Tune
10 dB/div Ref 30.00 dBm		-29.138 dBm	Center Freq
20.0 10.0			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0		-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0			CF Step
-40.0 martine and	where we want the second		2.59700000 GH2 Auto Man
-50.0			Freq Offset 0 Hz
-60.0			
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)	

		<u> </u>	SE To	st Gra	nh(s) (	Chanr	nal Rai	ndwidt	h∙ 3 M	Н7) Н	CH_QI	DOK	
	RL	trum An	alyzer - Swe	pt SA	pri(s) (	SEA			AL ICAL OFF	D4:05:09 PM	1Dec 21, 2018		
C	enter I	req	79.500	CHZ Př IFC	IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:		TRAC TVP DE	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency Auto Tune	
đ	0 dB/div	Ref Ref	Offset 10. f 10.58 d	58 dB Bm				1	м	kr1 22.1 -61.10	13 kHz 01 dBm		
٥	580											Center Freq 79.500 kHz	
	9.42											Start Freq 9.000 kHz	
	29.4											Stop Freq	
	39.4										-43.00 dBm	150.000 kHz	
	49.4		1									CF Step 14.100 kHz <u>Auto</u> Man	
	59.4 59.4	Lup A	V MAANA	Nonte ling A.	Δ.		٨					FreqOffset	
	79.4		•	1. 1. 1. 1. 1.	n illinuliuni	Windowing	( WAYNAY)	fre Myraya	nnhunnh	mminina	wanya wa	0 Hz	
5 7	tart 9.0 Res BW	0 kHz				/ 3.0 kHz*				Stop 15 74.0 ms (	0.00 kHz		
	sg slent Spect	rum An	alyzer - Swe	pt SA						1 DC Cou			
	RL	RE	50 R / 15.0750		NO: Fast 🔸 Sain:Low		Run	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	04:05:14 PM TRAC TYF	1Dec 21, 2018 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency	
1	0 dB/div	Ref Ref	Offset 10. 10.58 d		sain:Low	#Atten: 10				Mkr1 2	240 kHz 87 dBm	Auto Tune	
	680											Center Freq 15.075000 MHz	
-	9.42	-										Start Freq	
	19.4											150.000 kHz	
	39.4										-33.00 dBm	Stop Freq 30.000000 MHz	
••	19.4	_										CF Step 2.985000 MHz <u>Auto</u> Man	
	59.4 K											FreqOffset	
	'9.4	٦.		ululut mat 1 a		. In start for the	kun taut		hi an ta an an	han aktivitat	يد بالدالية.	0 Hz	
S #	tart 150 Res BW	kHz		ahardraffadou in		30 kHz*	aret a collected for a			لائیسٹائلیٹ Stop 30 68.3 ms (	0.00 MHz		
м	NG		alyzer - Swe							DC Cou			
(X)	RL	RF	50 Q	AC   00000 G	iO:East ↔►	. Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 6/100	04:05:18 PM TRAC TYP	IDec 21, 2018 E 1 2 3 4 5 6 E MWWWWWWW T A A A A A A	Frequency	
11	) dB/div	Ref Ref	Offset 9.96 30.00 d	3 dB	ain:Low	#Atten: 40	. 40			kr2 25.6		Auto Tune	
												Center Freq 13.015000000 GHz	
	0.0	<b>∂</b> ¹										Start Freq	
	.00	+										30.000000 MHz	
	0.0										-13.00 dBm	<b>Stop Freq</b> 26.00000000 GHz	
	0.0							and and a second		and a state of the second	Anna Anna	CF Step 2.597000000 GHz Auto Man	
	<sup>عد م</sup> یسر 0.0	-l	Pragan m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		the set of the second	∼€₽°€ <sup>₩₩</sup> ₩₽₩₽₩₽₩₽ <sup>₽₩₽</sup>	Land Land				Auto Man Freq Offset	
	0.0											0 Hz	
	tart 30 I Res BW	MHz								Stop 2	6.00 GHz 1001 pts)		
	a BW	1.0 N	/iHz		#VBW	3.0 MHz	•	:	Sweep 6		1001 pts)		

	CSE Te	est Graph(s) (C	hannel Band	dwidth: 3 MF	Iz) LCH 160	DAM	
LXU	ilent Spectrum Analyzer - Sv RL RF 50	vept SA	CENCE-INT		04:03:43 PMDec 21, 2018		
C	enter Freq 79.500	PNO: Wide	rig: Free Run Atten: 10 dB	Avg Type: RMS Avg Hold: 10/100	TYPE MWWWW DET A A A A A A kr1 26.766 kHz	Frequency Auto Tune	
12	dB/div Ref Offset 1 99	0.68 dB dBm			-61.294 dBm	Center Freq	
	80					79.500 kHz	
-9.						Start Freq 9.000 kHz	
-25						Stop Freq 150.000 kHz	
-39					-43.00 dBm	CF Step 14.100 kHz	
-69	9.4	Λ				<u>Auto</u> Man	
-65	a have have have	WWW ADWWW WWWW A	un mint	A		Freq Offset 0 Hz	
	tart 9.00 kHz	r	. Adding to the second	e introduction and and and and and and and and and an	Stop 150.00 kHz		
#F M50	a	# <b>*BV</b> *3.	0 kHz*	oweep n	74.0 ms (1001 pts)		
	RL RF 50 RL RF 50 RL FR 50		SENSE:INT	ALIGN OFF Avg Type: RMS Avg Hold: 9/100	04:03:48 PM Dec 21, 2018 TRACE 1 2 3 4 5 6 TVPE MWWWWWWW	Frequency	
	Ref Offset 1 dB/div Ref 10.58	IFGain:Low	Atten: 10 dB	Strong, arioo	Mkr1 240 kHz -61.210 dBm	Auto Tune	
						Center Freq 15.075000 MHz	
	9.4					Start Freq 150.000 kHz	
	29.4				-33.00 dBm	Stop Freq 30.000000 MHz	
-	19.4					CF Step 2.985000 MHz	
	39.4 1 39.4 Avhraly					Auto Man Freq Offset	
	19.4	Marsing	he have were development to the	a dharaa san dara tataa aftar waxaa	yrip Nyendrhofthansynista	0 Hz	
S #	tart 150 kHz Res BW 10 kHz	#VBW 3			Stop 30.00 MHz 58.3 ms (1001 pts)		
MS	iG jilent Spectrum Analyzer - S			STATUS	DC Coupled		
	RL RF 50 enter Freq 13.015	Q AC	SENSE:INT	Aug Type: RMS Avg Hold: 6/100	04:03:52 PMDec 21, 2018 TRACE 1 2 3 4 5 6 TVPE MWWWWWW DET A A A A A A	Frequency	
19	Ref Offset 9 dB/div Ref 30.00			M	r2 25.714 GHz -28.799 dBm	Auto Tune	
	20.0					Center Freq 13.015000000 GHz	
	0.0					Start Freq	
	0.0				-13.00 dBm	30.000000 MHz	
	0.0				-13.00 dBm	Stop Freq 26.00000000 GHz	
	0.0	to an an an and the second	and the second second		men menter	CF Step 2.59700000 GHz Auto Man	
	0.0					Freq Offset 0 Hz	
	0.0						
SI #1	tart 30 MHz Res BW 1.0 MHz	#VBW 3	0 MHz*	Sweep 64	Stop 26.00 GHz I.93 ms (1001 pts)		

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	CSE Te	st Grar		hann	el Ban	dwidth	• 3 MF	Hz) MC	CH 160	CAM	
Agilent Spect	rum Analyzer - Si RF 50	wept SA	(0) (0	SEN			U ICN OFF	04:04:21 PM	Dec 21 2018	Frequency	
	Ref Offset 1 Ref 10.58	PI	10: Wide 🔸 Gain:Low	Trig: Free #Atten: 22	Run 2 dB	Avg Type: Avg Hold:		kr1 10.1	28 kHz	Auto Tune	
10 dB/div	Ref 10.58	dBm						-59.56	67 dBm	Center Freq 79.500 kHz	
-9.42										Start Freq 9.000 kHz	
-19.4										Stop Freq	
-39.4									-43.00 dBm	150.000 kHz CF Step 14.100 kHz	
-69.4	nMMMuuu	N. And Mr. M. A.								Freq Offset	
-79.4	yn yn yn	Wron w Wy	VWWWW	MMMAAAA1	Mayor	vuluyyuuu	radiu	manna	Manualyth	0 Hz	
Start 9.00 #Res BW	) kHz			3.0 kHz*			weep 1	Stop 15 74.0 ms (1			
LX/RL	rum Analyzer - S <sup>o</sup> RF 50 Freq 15.075	Ω <u>4</u> .□⊂ 000 MHz	I		ISE:INT	Avg Type: Avg Hold:		04:04:27 PM		Frequency	
10 dB/div	Ref Offset 1 Ref 10.58	160	NO: Fast ↔ Gain:Low	Atten: 10	dB	Avginoid	9/100	Mkr1 2	40 kHz 44 dBm	Auto Tune	
0.580										Center Freq 15.075000 MHz	
-9.42										Start Freq 150.000 kHz	
-29.4									-33.00 dBm	<b>Stop Freq</b> 30.000000 MHz	
-49.4										CF Step 2.985000 MHz Auto Man	
-69.4	4									Freq Offset 0 Hz	
-79.4 Start 150		wanynashiwhan	unnutranutra	nendersteren	el/iden.soper/jepper/	<sub>ป</sub> ุษป <sub>ะจ</sub> ะกะเจ <sub>มส์จสุญภั</sub>	portenen		տղ <sub>եփ</sub> իննչում D.00 MHz		
 #Res BW	10 kHz		#VBW	30 kHz*		5		68.3 ms (1	1001 pts)		
X/ RL	RF 50 S RF 50 S req 13.015	2 AC   000000 G	Hz NO: Fast 🔸	SEN Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:				Frequency	
10 dB/div	Ref Offset 9 Ref 30.00	.98 dB dBm					M	kr2 25.6 -28.91	36 GHz 17 dBm	Auto Tune Center Freq	
10.0	¢¹									13.015000000 GHz	
-10.0										Start Freq 30.000000 MHz	
-20.0									-13.00 dBm	Stop Freq 26.00000000 GHz	
-30.0	and and the second	are reference to		balance from the second			y <sup>ana</sup> na ana ana ana ana ana ana ana ana a		Munt	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man	
-50.0										Freq Offset 0 Hz	
Start 30 M #Res BW	ИНZ 1 0 МН2		#VBM	3.0 MHz*			ween	Stop 26 4.93 ms (1	6.00 GHz		
usg							STATUS				

		<u> </u>		t Gran	b(c) ((	bann	ol Ban	dwidth		17) HC	<u>ำป 16</u> (		
	ilent Spe		DE TES		n(s) ((	Jiann	er ball	awiuti	I. 3 IVIF		CH_16		
( <b>)</b>	RL	R	F 50 Q 79.500 I		O: Wide +*	SEN	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	04:04:53 PM TRACE TVPE	Dec 21, 2018 1 2 3 4 5 6 MMMMMM A A A A A A	Frequency	
10	) dB/div	Re v Re	f Offset 10. of 10.58 d		IO: Wide ↔ Sain:Low	#Atten: 10	dB	er alevia:		kr1 21.2		Auto Tune	
	580											Center Freq 79.500 kHz	
	9.4											Start Freq 9.000 kHz	
	9.4											Stop Freq 150.000 kHz	
	9.4										-43.00 dBm	CF Step 14.100 kHz	
	9.4 9.4 MA	Anna	1 1/11	n ante	M							Auto Man Freq Offset	
	9.4	(INITAL)	. የጣ የ ሲ	rup "Yuri	n <sup>a `</sup> YuMMMa	www.www.www		1 AVAN	ny young	www	WWW	0 Hz	
#	tart 9. Res Bi	00 kH2 W 1.0	z kHz	I	#VBW	3.0 kHz*	Y.	· · · ۲	Sweep 1	Stop 150 74.0 ms (1			
	ilent Spe R L	RI	nalyzer - Swe F 50 ជ 4	A DC		SEN	ISE:INT	A				-	
C	enter		15.0750	PI IFC	10: Fast 🔸	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 9/100	04:04:59 PM TRACE TVPE DE1		Frequency Auto Tune	
25	dB/div	/ Re	f Offset 10. f 10.58 d	68 dB IBm						-60.74	40 kHz 12 dBm		
	580											Center Freq 15.075000 MHz	
	9.4											Start Freq 150.000 kHz	
	9.4										-33.00 dBm	Stop Freq 30.000000 MHz	
-4	9.4											CF Step 2.985000 MHz Auto Man	
	9.4 E	hu(										Freq Offset 0 Hz	
	9.4			ሳኒሎንዙት <sub>ም</sub> ምርትም	vyklaviljetterijalaja	Manyakhahaka	vunnamhtulaeisi	hanytapatholyty	Kay-halahara				
S ##	Res B	50 kHz W 10 F	(Hz		#VBW	30 kHz*		1		Stop 30 38.3 ms (1 1 DC Coup			
LXI	RL	RJ		pt SA A⊂   000000 G	Hz	1	ISE:INT		ALIGN OFF	04:05:02 PM TRACE	Dec 21, 2018	Frequency	
-		Re	f Offset 9.9	PI IFC 8 dB	HZ 10: Fast ↔ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:	6/100	cr2 25.9	74 GHz	Auto Tune	
	aB/div	/ Re	f 30.00 d	Bm						-28.81	5 dBm	Center Freq 13.015000000 GHz	
	0.0	1										Start Freq	
	0.0										-13.00 dBm	30.000000 MHz Stop Freq	
	0.0										-13.00 dBm	26.00000000 GHz	
	0.0 0.0 <b></b>	mulum	and the second			A local day and a	and a surface	warmen and horner	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		m your and	CF Step 2.597000000 GHz <u>Auto</u> Man	
	0.0											Freq Offset 0 Hz	
s	0.0 tart 30	) MHz								Stop 26 1.93 ms (1	5.00 GHz		
	Res Bl	W 1.0	MHz		#VBW	3.0 MHz*			Sweep 64		1001 pts)		

	CSE 1	est Graph(s) (	Channel Ba	ndwidth: 5 M	(Hz) LCH QI	PSK	
A	ilent Spectrum Analyzer - S		CELEVITIES DO				
	enter Freq 79.500	RADC PNO: Wide ↔ IFGain:Low	Trig: Free Run	Avg Type: RMS Avg Hold: 9/100	02:45:55 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency	
2	Ref Offset 8 dB/div Ref 8.58		#Atten: 22 dB		Mkr1 9.141 kHz -61.385 dBm	Auto Tune	
	.42					Center Freq 79.500 kHz	
	1.4					Start Freq 9.000 kHz	
	11.4					Stop Freq	
	1.4				-43.00 dBm	150.000 kHz	
	1 4					14.100 kHz <u>Auto</u> Man	
	1.4 WWWWWWWWW	www.www.www.ww	MARS MAR H. Ma	- no de o dan		Freq Offset 0 Hz	
s							
	Res BW 1.0 kHz	#VBW	3.0 kHz*		174.0 ms (1001 pts) s 1. DC Coupled		
	RL RF 50 RL RF 50 Rt Freq 15.075	<u>Ω ▲ DC</u> 5000 MHz	SENSE:INT	ALIGN OFF Avg Type: RMS Avg Hold: 9/100	02:46:00 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE M WWWWW	Frequency	
	Ref Offset 8	PNO: Fast ++- IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Hold: 9/100	Mkr1 986 kHz -67.615 dBm	Auto Tune	
	.42 Ref 8.58					Center Freq 15.075000 MHz	
-1	1.4					 Start Freq	
	11.4				-09.00 dDm	150.000 kHz	
-4	1.4					30.00000 MHz	
	1.4					CF Step 2.985000 MHz <u>Auto</u> Man	
-7	1.4	undardula u				Freq Offset 0 Hz	
-6	n.4	will get a frankely set a state of the section	worklasterwork and the sector	unanter and the second	and the second		
#	tart 150 kHz Res BW 10 kHz		30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)		
A1	ilent Spectrum Analyzer - S	wept SA	CENTING			1	
	enter Freq 13.01	Ω AC 5000000 GHz PN0: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 5/100	02:46:03 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency	
ť	Ref Offset 7 0 dB/div Ref 30.00		#Atten: 40 dB	M	kr2 25.377 GHz -30.844 dBm	Auto Tune	
	20.0					Center Freq 13.015000000 GHz	
	0.00					Start Freq 30.000000 MHz	
	0.0				-13.00 dBm	Stop Freq 26.00000000 GHz	
	0.0				₩2	CF Step	
	0.0	and the second s	Married Construction of the second state	- marked ware	warmen on threat	2.597000000 GHz Auto Man	
	0.0					Freq Offset 0 Hz	
s	tart 30 MHz Res BW 1.0 MHz	#\/////////////////////////////////////	3.0 MHz*	Sween	Stop 26.00 GHz 54.93 ms (1001 pts)		
		#VBW		змеер с			

	CSE Test G	Graph(s) (Channel Ba	andwidth: 5 M	Hz) MCH_QF	PSK	
AgilentSj Udi RL	ectrum Analyzer - Swept SA	CENCE-INT	ALIGN OFF	02:46:32 PMDec 22, 2018		
	r Freq 79.500 kHz	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 22 dB	Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MWAAAAAAA DET A A A A A A	Frequency	
10 dB/d	Ref Offset 8.58 dB iv Ref 8.58 dBm	lFGain:Low #Atten: 22 dB	I	Mkr1 9.705 kHz -61.910 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4					Start Freq 9.000 kHz	
-31.4					Stop Freq	
-41.4				-43:00 dBm	150.000 kHz CF Step	
.81 4 1					14.100 kHz <u>Auto</u> Man	
-71.4	when the and have a free of	www.meradurawaywayaway	All places with a second		Freq Offset 0 Hz	
-81.4	.00 kHz	Dave A Manuface A Banda A	and when the second of the second	Stop 150.00 kHz		
#Res E	SW 1.0 kHz	#VBW 3.0 kHz*		74.0 ms (1001 pts)		
LX/ RL	RF 50 Q ADC	SENSE:INT	ALIGN OFF Avg Type: RMS Avg[Hold: 9/100	02:46:38 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE M WWWWW	Frequency	
Cente		PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB		Ikr1 3.404 MHz	Auto Tune	
	iv Ref Offset 8.58 dB Ref 8.58 dBm			-66.993 dBm		
-1.42					Center Freq 15.075000 MHz	
-11.4					Start Freq 150.000 kHz	
-31,4				-99.00 dDm	Stop Freq	
-41.4					30.000000 MHz CF Step	
-61.4	1				2.985000 MHz Auto Man	
-71.4	- HARLIN THE HARLING				Freq Offset 0 Hz	
-81.4		เรติระการการการการการการการการการการการการการก	hand the second second second second			
Start 1 #Res E	50 KHZ BW 10 KHZ	#VBW 30 kHz*		Stop 30.00 MHz 68.3 ms (1001 pts)		
(X/RL	ectrum Analyzer - Swept SA RF 50 Ω AC	SENSE:INT		02:46:41 PMDer 22, 2018	Fraguanay	
Cente	r Freq 13.01500000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 5/100	TYPE A A A A A A	Frequency	
10 dB/d	Ref Offset 7.98 dB Ref 30.00 dBm	- T - T - T	M	kr2 25.662 GHz -30.726 dBm	Auto Tune	
20.0					Center Freq 13.015000000 GHz	
10.0 0.00					Start Freq 30.000000 MHz	
-10.0				-13.00 dBm	Stop Freq	
-20.0				2	26.00000000 GHz CF Step	
-30.0		and the second s	man hard a second and the second seco	mannen martin Mt	2.597000000 GHz <u>Auto</u> Man	
-50.0					Freq Offset 0 Hz	
-60.0	0 MHz					
				Stop 26.00 GHz		

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CSE Test Gra	aph(s) (Channel Ba	andwidth: 5 MHz	)_HCH_QP	SK
Agilent Spectrum Analyzer - Swept SA IXI RL RF 50 Ω ▲ DC Conter Freq 79 500 kHz	SENSE:INT		47:11 PM Dec 22, 2018	Frequency
Ref Offset 8.58 dB	NO: Wide Trig: Free Run Gain:Low #Atten: 28 dB	Mkr	1 9.141 kHz 57.650 dBm	Auto Tune
10 dB/div Ref 8.58 dBm -1.42				Center Freq 79.500 kHz
-11.4				Start Freq 9.000 kHz
-31.4				Stop Freq
-41.4			-43.00 dBm	150.000 kHz
				14.100 kHz <u>uto</u> Man
-61.4 March W. M. M. Markey M. M. Markey M.	woodbarrow water man water and	MMMmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	~y~upmmndy	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Ste	op 150.00 kHz ms (1001 pts)	
 MSG Agilent Spectrum Analyzer - Swept SA		STATUS 🧘 D	C Coupled	
⊠ RL   RF   50 2 ▲ ▷⊂   Center Freq 15.075000 MHz	SENSE:INT PNO: Fast ++- Gain:Low #Atten: 10 dB		47:17 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency Auto Tune
10 dB/div Ref 8.58 dB Log		Mkr1 -(	3.404 MHz 67.140 dBm	
-1.42				Center Freq 15.075000 MHz
-21.4				Start Freq 150.000 kHz
-31.4				Stop Freq 30.000000 MHz
-51.4				CF Step 2.985000 MHz uto Man
-61.4				Freq Offset 0 Hz
-81.4	when the wear and a strategies			
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Si Sweep 368.3 STATUS 1	top 30.00 MHz ms (1001 pts)	
Aglient Spectrum Analyzer - Swept SA 27 RL RF 50 9 AC Center Freq 13.015000000		ALIGN OFF 02: Avg Type: RMS Avg Hold: 6/100	47:20 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET A A A A A A	Frequency
Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm	Gain:Low #Atten: 40 dB	Mkr2	25.974 GHz 31.058 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0			2	CF Step 2.59700000 GHz
-40.0	and have a second and a second a	and a second and a second and a second and a second a s	A	Freq Offset
-60.0				0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.93	top 26.00 GHz ms (1001 pts)	
MSG		STATUS		

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CSE Test Graph(s)	(Channel Bandwidth:	5 MHz)_LCH_16QAM	1
Agilent Spectrum Analyzer - Swept SA		GN OFF 02:46:11 PMDec 22, 2018	
Center Freq 79.500 kHz PNO: Wide ∺ IFGain:Low	Ava Type: R	MS TRACE 123456 Fr	equency
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm		Mkr1 11.397 kHz -74.410 dBm	Auto Tune
-1.42			enter Freq 79.500 kHz
-11.4			
-21.4			Start Freq 9.000 kHz
-31.4			Stop Freq
-41.4		-43:00 dBm	150.000 kHz
-61.4		Auto	CF Step 14.100 kHz Man
-61.4			
-71.4 •1			Freq Offset 0 Hz
-81.4	Munuman ration	March and March and March	
Start 9.00 kHz #Res BW 1.0 kHz #VB	W 3.0 kHz* Sw	Stop 150.00 kHz veep 174.0 ms (1001 pts)	
 MSG Agilent Spectrum Analyzer - Swept SA		STATUS 🔥 DC Coupled	
22 RL RF S0 Ω Δ DC Center Freq 15.075000 MHz PN0: Fast ↔	SENSE:INT ALI Avg Type: Ri Trig: Free Run Avg Hold: 9/1	GN OFF 02:46:16 PM Dec 22, 2018 MS TRACE 1 2 3 4 5 6 100 TYPE M WWWWWW	equency
IFGain:Low Ref Offset 8 58 dB	#Atten: 10 dB	Mkr1 3.404 MHz	Auto Tune
10 dB/div Ref 8.58 dBm		-68.071 dBm	center Freq
-1.42			.075000 MHz
-11.4			Start Freq
-21.4			150.000 kHz
-31.4		-09.00 dDm 30	Stop Freq .000000 MHz
-51.4			CF Step
-61.4		Auto	.985000 MHz Man
-71.4 Henliqueter to			Freq Offset 0 Hz
-81.4	Ladercuismenter Magnet Levie constrainty	alexander and the second and the second second second	
		Stop 30.00 MHz	
	N 30 KHZ* SW	status 1 DC Coupled	
 Agilent Spectrum Analyzer - Swept SA	SENSE:INT Avg Type: Ri Trig: Free Run AvgHold: 5/1	GN OFF 02:46:20 PMDec 22, 2018	equency
Center Freq 13.015000000 GHz PN0: Fast ↔ IFGain:Low	→ Trig: Free Run Avg Hold: 5/1 #Atten: 40 dB	berpreter	Auto Tune
Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm		Mkr2 25.714 GHz -30.811 dBm	
20.0			<b>Center Freq</b> 5000000 GHz
10.0 01			Start Freg
0.00		30	.000000 MHz
-10.0		-13.00 dDm	Stop Freq
-20.0		26.000	0000000 GHz
-30.0		Auto	CF Step 7000000 GHz Man
-40.0 although the second and the se			Freg Offset
-50.0			Freq Offset 0 Hz
white the second		Stop 26.00 GHz	

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CSE Test Graph(s) (Channel Bandwidth: 5 MHz)_MCH_16QAM	
Centor Frag 79.500 KHz     Trig Free Run     Avg Type RMS     Model 123 as to the information of the i	
Image: solution of the soluti	
1.1.0     1.1.0	
Auto Ture	
A1.4	
Image: Start P.00 kHz       Image: Start P.00	
-71.4       -71.4       -71.4       Freq Offset 0 Hz         -81.4       -81.4       -90.0 Hz       Start 9.00 KHz       Start 9.00 KHz       Start 9.00 KHz         #Res BW 1.0 KHz       #VBW 3.0 KHz*       Sweep 174.4 000 (100 pts)       -90.0 KHz         #Res BW 1.0 KHz       #VBW 3.0 KHz*       Sweep 174.4 000 (100 pts)       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Mod       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         Center Freq 15.0 75000 MHz       -90.0 KHz       -90.0 KHz       -90.0 KHz       -90.0 KHz         10 dB/dtv       Ref 0.58 dBm       -68.638 dBm       -68.638 dBm       -11.4 -11.	
Start 9.00 kHz     Stop 150.00 kHz       #Res BW 1.0 kHz     #VBW 3.0 kHz*       Sweep 174.4 000 kHz       #Res BW 1.0 kHz       Balant Spectrum Analyser Sward 5.5       Center Freq 15.075000 MHz       Ph0: Fast -+	
#Res     BW 1.0 kHz     #VBW 3.0 kHz*     Sweep 174.0 ms (1001 pts)       wss     struts     DC Coupled	
Ref Offset 8.58 dBm     Start Freq       10 dB/div     40 min       11.4     40 min	
Ref Offset 8.58 dB     Mkr1 956 kHz     Auto Tune       1.42     -68.638 dB     -68.638 dB     -68.638 dB       -1.42     -1.42     -69.638 dB     -69.638 dB       -1.43     -1.44     -69.638 dB     -69.638 dB       -1.44     -1.44     -69.638 dB     -69.638 dB       -1.45     -1.45     -69.638 dB       -1.45     -1.45	
-1.42       Center Freq         -1.42       -1.42         -1.44       -1.42         -1.14       -1.42         -1.14       -1.14         -2.1.4       -1.14         -2.1.4       -1.14         -3.1.4       -1.14         -3.1.4       -1.14         -1.14       -1.14	
-21.4 -3	
Stop Freq 30.000000 MHz	
-61.4 -61.4 -61.4	
<sup>101.4</sup> -71.4 Million Hux Million Hux	
-01.4 	
#Res BW 10 kHz     #VBW 30 kHz*     Sweep 368.3 ms (1001 pts)       #status	
Aglent Spectrum Analyzer - Swept SA ■ RL RF S0 Q AC SENSEINT ALGN OFF 02:46:57 PMDec 22, 2018 Center Freq 13,0150000000 GHz Trig: Free Run AvgType: RMS TRACE[12:3:4:5 6 PN0: Fast +→ Trig: Free Run AvgHold: 5/100 07/94 HWWWWW IFG6inLow # Krst: 40 dB	
Lo dB/div Ref 30.00 dBm	
200 Center Freq 13.016000000 GHz	
10.0 0.00	
-100	
200 300 CF Step 2.59700000 GHz Auto Man	
-40.0 -5	
60.0	
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	

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	CSE Test G	iraph(s) (Channel E	andwidth: 5 M	Hz) HCH 160	QAM	
Agilent Sp	ectrum Analyzer - Swept SA					
Center	r Freq 79.500 kHz	PNO: Wide	ALIGN OFF Avg Type: RMS Avg Hold: 9/100	02:47:32 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWW DET A A A A A A	Frequency	
10 dB/di 20 g	Ref Offset 8.58 dB v Ref 8.58 dBm	PNO: Wide Trig: Free Run IFGain:Low #Atten: 22 dB		Mkr1 9.846 kHz -63.580 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4					Start Freq	
-21.4					9.000 kHz	
-31.4				-43.00 dBm	Stop Freq 150.000 kHz	
-61.4					CF Step 14.100 kHz	
-61.4 1-	AM/W 4				Auto Man Freq Offset	
-71.4	and Marken and Mark	www.www.www.www.	Mouth Marine to mark	Mison - washing also	0 Hz	
Start 9	.00 kHz			Stop 150.00 kHz		
#Res E	SW 1.0 kHz	#VBW 3.0 kHz*		174.0 ms (1001 pts)		
LXI RL	ectrum Analyzer - Swept SA		Aution OFF Avg Type: RMS Avg Hold: 9/100	02:47:38 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE M WWWWW	Frequency	
	Ref Offset 8,58 dB	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg[Hold: 9/100	Mkr1 986 kHz	Auto Tune	
	Ref 8.58 dBm			-68.828 dBm	Center Freq	
-1.42					15.075000 MHz	
-11.4					Start Freq 150.000 kHz	
-31.4				-39.00 dDm	Stop Freq	
-41.4					30.000000 MHz	
-61.4	1				2.985000 MHz Auto Man	
-71.4	Mathura Vala				Freq Offset 0 Hz	
-81.4		1	ระงารุรรัสสารีนารีการสุด เหล่างไป เป็นสารรณร์ เหล	a from a gran and a stran a visit		
Start 1 #Res B	50 kHz W 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)		
	ectrum Analyzer - Swept SA RF 50 Ω AC	SENSE:INT		02:47:41 PMDec 22, 2018		
	r Freq 13.0150000		ALIGN OFF Avg Type: RMS Avg Hold: 5/100	12:47:41 PM Dac 22, 2018 TRACE 1 2 3 4 5 6 TYPE M MMMMM DET A A A A A A	Frequency	
10 dB/di	Ref Offset 7.98 dB Ref 30.00 dBm		M	lkr2 25.584 GHz -30.634 dBm	Auto Tune	
20.0					<b>Center Freq</b> 13.015000000 GHz	
10.0					Start Freq	
-10.0					30.000000 MHz	
-20.0				-13.00 dBm	Stop Freq 26.00000000 GHz	
-30.0				and the second second	CF Step 2.597000000 GHz <u>Auto</u> Man	
-40.0	and	and the second sec			Freq Offset	
-60.0					0 Hz	
Start 3	0 MHz			Stop 26.00 GHz		
#Res E	W 1.0 MHz	#VBW 3.0 MHz*	Sweep 6	64.93 ms (1001 pts)		

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	CSE Test Gr	aph(s) (Channel Ba	andwidth: 10 M	(Hz) LCH Q	PSK	
Agilent 1	Spectrum Analyzer - Swept SA	SENSE-INIT	ALIGN OFF	02:47:55 PMDec 22, 2018		
	er Freq 79.500 kHz	PNO: Wide Trig: Free Run IFGain:Low #Atten: 22 dB	Avg Type: RMS Avg Hold: 10/100	TRACE 1 2 3 4 5 6 TYPE MWAAWAA DET A A A A A A	Frequency	
10 dB/	Ref Offset 8.58 dB div Ref 8.58 dBm		м	kr1 12.525 kHz -65.024 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4 —						
-21.4 —					Start Freq 9.000 kHz	
-31.4 —					Stop Freq	
-41.4				-43.00 dBm	150.000 kHz	
-51.4					CF Step 14.100 kHz Auto Man	
-61.4 —						
-71.4	· ho many many how when you we	www.wommershyogentorouting	M		Freq Offset 0 Hz	
-81.4 —		and a second and the second se	proprior the proprior of the p	and the work of the states and		
Start	9.00 kHz BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 74.0 ms (1001 pts)		
MSG	Construm Analyzan Count CA		STATUS	4 DC Coupled		
LX RL	Spectrum Analyzer - Swept SA RF 50 Ω ▲ DC er Freq 15.075000 MH	IZ PN0: Fast ← Trig: Free Run	Aug Type: RMS Avg Hold: 9/100	02:48:00 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency	
	Ref Offset 8.58 dB	IFGain:Low #Atten: 10 dB		Ikr1 1.881 MHz	Auto Tune	
	div Ref 8.58 dBm			-68.158 dBm		
-1.42 —					Center Freq 15.075000 MHz	
-11.4 —					Start Freq	
-21.4 —					150.000 kHz	
-31.4				-00:00 dDm	Stop Freq 30.000000 MHz	
-41.4					CF Step	
-61.4					2.985000 MHz Auto Man	
-71.4	$\uparrow$				Freq Offset	
-81.4	where the star was made	Many provide his marked a consideration of the state	enter di Andri Andri anter anter anter	an Alam Incontra a contra a batala da	0 Hz	
Start	150 kHz			Stop 30.00 MHz		
#Res	BW 10 kHz	#VBW 30 kHz*		68.3 ms (1001 pts)		
LX/ RL	Spectrum Analyzer - Swept SA RF 50 Ω AC	SENSE:INT	ALIGN OFF	02:48:04 PMDec 22, 2018	Erequency	
Cente	er Freq 13.01500000	PNO: Fast +++ IFGain:Low #Atten: 40 dB	ALIGN OFF Avg Type: RMS Avg Hold: 5/100	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
10 dB/	Ref Offset 7.98 dB div Ref 30.00 dBm		M	kr2 25.662 GHz -30.388 dBm	Auto Tune	
20.0					Center Freq 13.015000000 GHz	
10.0 —	1					
0.00					Start Freq 30.000000 MHz	
-10.0				-13.00 dBm	Stop Freq	
-20.0					26.000000000 GHz	
-30.0 —				and the second second second	CF Step 2.59700000 GHz	
-40.0	and the second second	man and a second a	and a stranger and a		Auto Man	
-50.0 —					Freq Offset 0 Hz	
-60.0 —						
Start #Res	30 MHz BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz 4.93 ms (1001 pts)		
MSG			STATUS			

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CSE Test	Graph(s) (Channel Ba	ndwidth: 10 MHz)_MCH_0	)PSK
Agilent Spectrum Analyzer - Swept		A ALICALOEE 02:49:41 DMDer 22:2019	
Center Freq 79.500 kH	PNO: Wide Irig: Free Run	ALIGN OFF         D2:48:41 PM Dec 22, 2018           Avg Type: RMS         TRACE         1 2 3 4 5 6           Avg Hold: 10/100         TVPE MWWWW         DET A A A A A	Frequency
Ref Offset 8.58 10 dB/div Ref 8.58 dBm Log	B	Mkr1 9.000 kHz -57.534 dBm	Auto Tune
-1.42			Center Freq 79.500 kHz
-11.4			Start Freq 9.000 kHz
-31.4			Stop Freq 150.000 kHz
-41.4			CF Step 14.100 kHz
-61.4 wardy Marine Lamble manda	. 4		Auto Man
-71.4 ••••••••••••••••••••••••••••••••••••	and the first of the second of	When March Malling my and when we	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	
MSG		STATUS	
Agilent Spectrum Analyzer - Swept IN RL RF 50 9 At Center Freq 15.075000	D MHz PNO: East Trig: Free Run	ALIGN OFF 02:48:46 PM Dec 22, 2018     Avg Type: RMS TRACE 1 2 3 4 5 6     Avg Hold: 9/100 TYPE M WWWWW     Opt 1 4 4 4 4 4	Frequency
Ref Offset 8.58 10 dB/div Ref 8.58 dBm Log	IFGain:Low #Atten: 10 dB	<sub>Det</sub>  AAAAAA Mkr1 7.075 MHz -70.179 dBm	
-1.42			Center Freq 15.075000 MHz
-11.4			Start Freq 150.000 kHz
-31.4			Stop Freq 30.00000 MHz
-41.4			CF Step 2.985000 MHz
	▲ <sup>1</sup>		Auto Man Freq Offset
-71.4 -81.4	Www.	La L	0 Hz
Start 150 kHz		stop 30.00 MHz	
 #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 pts) STATUS 🚹 DC Coupled	
Agilent Spectrum Analyzer Swept	AC SENSE:INT	ALIGN OFF 02:48:50 PMDec 22, 2018 Avg Type: RMS TRACE 1 2 3 4 5 6	Frequency
Ref Offset 7.98	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Avg Hold: 6/100	
10 dB/div Ref 30.00 dB	m	-30.366 dBm	Center Freq
20.0			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0		-13.00 dBm	Stop Freq 26.000000000 GHz
-30.0		A A A A A A A A A A A A A A A A A A A	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0			Freq Offset
-60.0			0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)	
MSG		STATUS	

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	CSE Test Graph(s) (	Channel Bandwidtl	0. 10 MHz) HCH (	)PSK	
Agilent Spec	ctrum Analyzer - Swept SA	onanner Banawida			
Center	RF 50 Ω ALDC Freq 79.500 kHz PNO: Wide ↔	Avg Typ	ALIGN OFF 02:49:22 PMDec 22, 2018 <b>RMS</b> TRACE 1 2 3 4 5 6 10/100 TYPE MWWWW DET A A A A A A	Frequency	
10 dB/div Log	PNO: Wide ↔ IFGain:Low Ref Offset 8.58 dB Ref 8.58 dBm	#Atten: 22 dB	<sup>Det AAAAAA</sup> Mkr1 9.000 kHz -63.310 dBm	Auto Tune	
-1.42				Center Freq 79.500 kHz	
-11.4				Start Freq 9.000 kHz	
-31.4				Stop Freq 150.000 kHz	
-41.4				CF Step 14.100 kHz	
-61.4	Auto			Auto Man Freq Offset	
-71.4 <u><u><u></u></u><u><u><u></u><u></u><u></u><u><u></u><u></u><u><u></u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u></u>	March Marthan Marthan Stran	And Marker and A	And Manager Annal Anna	0 Hz	
Start 9.0	DO KHZ		Stop 150.00 kHz Sweep 174.0 ms (1001 pts)		
MSG Asiliant Soor	ctrum Analyzer - Swept SA		STATUS 🦺 DC Coupled		
IXI BL	RF 150075000 MHz Freq 15.075000 MHz IF63in:Low	Avg Typ	ALIGN OFF 02:49:28 PMDec 22, 2018 <b>: RMS</b> TRACE 12 3:45 6 9/100 TYPE MWWWWW DET A A A A A A	Frequency	
10 dB/div	Ref Offset 8.58 dB		Mkr1 1.881 MHz -68.398 dBm		
-1.42				Center Freq 15.075000 MHz	
-11.4				Start Freq 150.000 kHz	
-31.4				Stop Freq 30.000000 MHz	
-61.4				CF Step 2.985000 MHz <u>Auto</u> Man	
-61.4	• <sup>1</sup>			Freq Offset 0 Hz	
-81.4 <b>(a)</b>	White the second s	dy wet, boule an approximation of the second	eukryiasquivendeenserwiverrientylasmisyldeens		
			Stop 30.00 MHz Sweep 368.3 ms (1001 pts) STATUS ADC Coupled		
LX/ RL	ctrum Analyzer - Swept SA RF 50 Q AC	SENSE:INT	ALIGN OFF 02:49:32 PMDec 22, 2018	Frequency	
	Freq 13.015000000 GHz PNO: Fast ↔ IFGain:Low Ref Offset 7.98 dB	SENSE:INT AVg Typ Trig: Free Run Avg Hold #Atten: 40 dB	Mkr2 25.818 GHz	Auto Tune	
10 dB/div 20.0	Ref 30.00 dBm		-30.762 dBm	Center Freq 13.01500000 GHz	
10.0				Start Freq	
-10.0			-13.00 dDm	30.000000 MHz Stop Freq	
-20.0			2	26.000000000 GHz	
-30.0 -40.0 		www.www.www.www.www.www.www.	warmen warmen war at	CF Step 2.597000000 GHz <u>Auto</u> Man	
-50.0				Freq Offset 0 Hz	
Start 30		( 2 0 MH-*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)		
#Res BV	W 1.0 MHz #VBV	/ 3.0 MHz*	Sweep 64.93 ms (1001 pts)		

		CS	F Tes	t Gran	h(s) ((	Channe	el Ban	dwidth	· 10 M	Hz) I	CH_16	OAM	
4	silent Spec		alyzer - Swe		11(0) (0		or Barr	awiatri	. 10 101				
	enter	Freq	79.500 H	19	IO:Wide	SEN Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 10/100	02:48:16 PA TRAC TYP	IDec 22, 2018 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency	
1	0 dB/div	Ref Ref	′Offset8.5/ f8.58 dB	BdB	Gain:Low	#Atten: 22	dB			kr1 10.1	128 kHz 99 dBm	Auto Tune	
	.42											Center Freq 79.500 kHz	
	21.4											Start Freq 9.000 kHz	
	31.4										-43.00 dBm	Stop Freq 150.000 kHz	
	51.4											CF Step 14.100 kHz <u>Auto</u> Man	
	51.4 1.4 1.4	4mg	Winnia	1040-4. 10	<b>.</b>							Freq Offset 0 Hz	
	31.4		l and a second	x hubuddme, I	hryMuAAugh	hith the particular	withik-whympoli	rifu <sup>la</sup> ny <sup>a</sup> iy	ppphant	hundre have	or Warner of the		
	tart 9.0 Res BV				#VBW	3.0 kHz*			Sweep 1 STATUS				
0	RL	RE	alyzer - Swe 50 Ω 2 15.0750	00 MHz	NO:Fast ++	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	02:48:21 PM TRAC TYF	1Dec 22, 2018 E 1 2 3 4 5 6 E MWAAWAAAAAAA	Frequency	
	0 dB/div		′Off/set 8.5∉ f 8.58 dB	P IFC	NO: Fast 🔸	#Atten: 10	dB	A grivia:		1kr1 1.8	81 MHz 00 dBm	Auto Tune	
	.42											Center Freq 15.075000 MHz	
	21.4											Start Freq 150.000 kHz	
	31.4	_										Stop Freq 30.000000 MHz	
	51.4											CF Step 2.985000 MHz	
	51.4 71.4	<b>♦</b> <sup>1</sup>		,								Auto Man Freq Offset	
-	31.4	<b>Կ</b> եղ[Բմյր	www.hop-ghalli	un and and and and and and and and and an	ing the state	hilajalateingin	ManadelyWordszaw	Munanum	nterritan pila	esta harangi kanji	opellopularite	0 Hz	
*	tart 150 Res BW					30 kHz*			Sweep 3		1001 pts)		
0	RL	RE	alyzer - Swe 50 ຂ 13.0150		Hz	1	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	02:48:25 PA	1Der 22, 2018	Frequency	
		Ref	Offset 7.9	P IF	NO: Fast 🔸	#Atten: 40	Run I dB	Avg Hold:		kr2 25.6	62 GHz	Auto Tune	
	20.0	Re	i 30.00 d	ьm						-30.7		Center Freq 13.01500000 GHz	
	10.0	°₁ 										Start Freq 30.000000 MHz	
	0.00										-13.00 dDm	Stop Freq	
	80.0											26.00000000 GHz	
	10.0		www.ee.	and the party of t	and and and a state of the stat	Manda Harring and the	ar ad a factor of the second	and the second	and an analysis of the second s	and the second s	n Vn. C	2.597000000 GHz <u>Auto</u> Man	
	50.0 50.0											Freq Offset 0 Hz	
\$ \$	tart 30 Res BW	MHz V 1.0 I	MHz		#VBW	3.0 MHz	v	<u> </u> ,	Sweep 6	Stop 2 4.93 ms (	6.00 GHz 1001 pts)		
м	ia								STATUS		-		

CSE Test Gr	anh(s) (Channel Bar	ndwidth: 10 MHz)_MCH_	160AM	
 Agilent Spectrum Analyzer - Swept SA				
Center Freq 79.500 kHz	PNO: Wilde	ALIGN OFF 02:49:01 PM Dec 22,20 Avg Type: RMS TRACE[1] 2 3 4 5 Avg Hold: 9/100 TYPE[Mwwww Det A A A A	Frequency	
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm Log	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 22 dB	™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™	z Auto Tune	
-1.42			Center Freq 79.500 kHz	
-11.4			Start Freq 9.000 kHz	
-31.4			Stop Freq 150.000 kHz	
-61.4		-43.00 d	CF Step 14.100 kHz	
-61.4 •1			Freq Offset	
-81.4	when a prover a prover and the providence of the	444 1411 1411 1411 1411 1411 1411 1411	0 Hz	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kH Sweep 174.0 ms (1001 pt	lz s)	
 MSG	#VBW 3.0 KH2	Sweep 174.0 ms (1001 pt STATUS A DC Coupled		
Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN OFF 02:49:07 PM Dec 22, 20	.8	
Center Freq 15.075000 M	Hz PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 10 dB	ALIGN OFF 02:49:07 PM Dec 22, 20 Avg Type: RMS TRACE 1 2 3 4 5 Avg Hold: 9/100 TYPE MWWWW DET A A A A A	Frequency	
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	IFGain:Low Anden. 10 dB	Mkr1 478 kH -71.169 dB	z Auto Tune	
-1.42			Center Freq 15.075000 MHz	
-11.4			Start Freq 150.000 kHz	
-31.4			30.00000 MHz	
-41.4			CF Step 2.985000 MHz Auto Man	
-61.4 -71.4			Freq Offset	
-81.4	and the second s	เคลื่องรักไฟไฟฟฟูฟินูมารูปประเทศเห็นของเหตุ แก่กระเทศเนื่องกับการได้ได้ Stop 30.00 MH		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MH Sweep 368.3 ms (1001 pt STATUS DC Coupled		
 Agilent Spectrum Analyzer - Swept SA	and the second se			
Center Freq 13.01500000	PNO: East +++ Trig: Free Run	Avg Type: RMS TRACE   1 2 3 4 5 Avg Hold: 5/100 TYPE   MWWW DET   A A A A A	6 Frequency	
Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm	IFGain:Low #Atten: 40 dB	Mkr2 25.688 GH -30.508 dB	z Auto Tune	
20.0			Center Freq 13.015000000 GHz	
10.0 <b>1</b>			Start Freq 30.000000 MHz	
-10.0		-13.00 d	am Stop Freq 26.00000000 GHz	
-20.0			CF Step 2.59700000 GHz	
-40.0	name and a second and the second s		Freq Offset	
-60.0			0 Hz	

Image: contract of the contract		CSE Test Grap	h(s) (Channel Ban	dwidth: 10 MHz)	HCH 16QAM	
Distance Tree of the State data of the State of the	LX1	ilent Spectrum Analyzer - Swept SA RL RF 50 Ω ▲ DC	SENSE:INT	A 41 GN OFF 02:49:	44 PMDec 22, 2018	
La construction of the second		PN IFC Ref Offset 8,58 dB	10: Wide 🛶 Trig: Free Run Sain:Low #Atten: 22 dB	Mkr1 1	0.692 kHz Auto Tur	e
Image: state in the state				-0-	Center Fre	
Image: second						
Image: second					Stop Fre	9
Auto Turns Treases					CF Ste	  p
Burn Burn Burn Burn Burn Burn Burn Burn		vî.			Auto Ma	n 
Burn Burn Burn Burn Burn Burn Burn Burn		1.4	annon war finnanna	worker wanter war	o+	
Address formed advance for work of the second of the se	#F	tart 9.00 kHz Res BW 1.0 kHz		Stop Sweep 174.0 m	o 150.00 kHz ns (1001 pts)	
If Calculate     Maken 10 dB     Mkr1 1.081 Mills     Auto Turne       1.4	Ag.	ilentSpectrum Analyzer - SweptSA RL RF 500 AADC enter Freq 15.075000 MHz		ALIGN OFF 02:49:	49 PMDec 22, 2018	
Log       Center Freq         1.4       Center Freq         1.5       Center Freq		Pr IFC Ref Offset 8.58 dB	NO: Fast Trig: Free Run Sain:Low #Atten: 10 dB	Mkr1 <sup>·</sup>	1.881 MHz Auto Tur	e
314       3144       314       314						
41.4       41.4       5000 PR       3000000 MHz         41.4 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
dial					StopFre	q
Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       #VBW 30 kHz*       Sweep 388.3 ms (1001 pts)         Image: start 150 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 150 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Image: start 170 kHz       Image: start 170 kHz       Image: start 170 kHz         Imag	-				2.985000 MH	z
#Res BW 10 kHz     #VBW 30 kHz*     Sweep 388.3 ms (1001 pts)       Wei     Intermediation of the sector		•1			Freq Offs	
#Res BW 10 kHz     #VBW 30 kHz*     Sweep 388.3 ms (1001 pts)       Wei     Intermediation of the sector		1.4	ไหล้ารถแหล่งหลายให้เป็นการเหล่างหลายหลายหลายหลาย	hardlandhurunnyabanahurlutina Sto	ларани (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	-
M     NL     IP     DO AC     Since Print     Center Freq 13.015000000 GHz     Frequency       Center Freq 13.015000000 GHz     Piolo Fast     Trig: Freq M     Avg Type: RMS     Mkr2 22.6.10 GHz     Auto Tune       Ref Offset 7.98 dB     Center Freq 13.01500000 GHz     Mkr2 25.610 GHz     Auto Tune       10 gB/duv     Ref 30.000 dBm     -31.076 dBm     -31.076 dBm       10 gB/duv     10 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       10 gB/duv     10 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv     -1 gB/duv     -1 gB/duv     -1 gB/duv       0.00     -1 gB/duv <td>#F</td> <td>a BW 10 kHz</td> <td>#VBW 30 kHz*</td> <td>Sweep 368.3 m</td> <td>ns (1001 pts)</td> <td></td>	#F	a BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 m	ns (1001 pts)	
Ber Offset 7 98 dB       -31.076 dBm         20.0       -31.076 dBm         10.0       -1         -1       -1         -1       -1         -1       -1         -10.0       -1	(X)	RL RF 50 Ω AC enter Freq 13.015000000 G	NO: Fast Irig: Free Run	ALIGN OFF 02:49: Avg Type: RMS Avg Hold: 6/100		-
200       1.0.0       1.0.1       1	12	dB/div Ref 30.00 dBm		Mkr2 2 -31	.076 dBm	_
0.00       0					13.015000000 GH	
.20.0					30.000000 MH	
	-20	0.0			26.00000000 GH	IZ
0.00 O Hz					Auto Ma	n 
Start 30 MHz         Stop 26.00 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.93 ms (1001 pts)	Si #I	tart 30 MHz Res BW 1.0 MHz	#VBW 3.0 MHz*	Sto Sweep 64.93 m	p 26.00 GHz is (1001 pts)	

	CSE Test Gran	oh(s) (Channel Ba	Indwidth:15	MHz)_LCH_QI	PSK	
LX/ RL	ctrum Analyzer - Swept SA	SENSE:INT		02:50:05 PMDer 22:2018	Frequency	
-	Ref Offset 8.58 dB	D: Wide Trig: Free Run ain:Low #Atten: 22 dB	Avg Type: RMS Avg Hold: 10/100	Mkr1 9.423 kHz -62.018 dBm	Auto Tune	
10 dB/div	Ref Offset 8.58 dB Ref 8.58 dBm			-62.018 dBm	Center Freq	
-11.42					79.500 kHz Start Freq	
-21.4					9.000 kHz	
-31.4				-43.00 dBm	Stop Freq 150.000 kHz	
-51.4					CF Step 14.100 kHz Auto Man	
-61.4 -71.4	Willing with an a				Freq Offset	
-81.4	r · · · · · · · · · · · · · · · · · · ·	may manager and a second and the second s	whow sugger whether	And the second s		
	00 kHz V 1.0 kHz	#VBW 3.0 kHz*	Sweep	174.0 ms (1001 pts)		
Agilent Spot	strum Analyzer - Swept SA RF 50 ହ 🛦 DC	SENSE:INT	ALIGN OFF	IS 10 Coupled	Frequency	
Center		0: Fast Trig: Free Run ain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MUMUU DET A A A A A A Mkr1 5.493 MHz	Frequency Auto Tune	
10 dB/div Log	Ref Offset 8.58 dB Ref 8.58 dBm			-63.147 dBm	Center Freq	
-1.42					15.075000 MHz	
-21.4					Start Freq 150.000 kHz	
-31.4				-00.00 dDm	<b>Stop Freq</b> 30.000000 MHz	
-61.4					CF Step 2.985000 MHz	
-61.4	<b>∳</b> 1				Auto Man Freq Offset	
-81.4 Hundy	way haliye norther and a standard	mander how many provide the second	the post of the state of the st	fri	0 Hz	
Start 15		#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)		
MSG Agilent Spec	strum Analyzer - Swept SA			DC Coupled		
	Freq 13.015000000 Gi PN IFG	HZ O: Fast +++ ain:Low #Atten: 40 dB	ALIGN OFF Avg Type: RMS Avg Hold: 5/100	02:50:15 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
10 dB/div	Ref Offset 7.98 dB Ref 30.00 dBm		<b>∼</b>	1kr2 25.662 GHz -30.934 dBm		
20.0					Center Freq 13.015000000 GHz	
0.00					Start Freq 30.000000 MHz	
-10.0				-13.00 dBm	<b>Stop Freq</b> 26.00000000 GHz	
-20.0					CF Step 2.597000000 GHz	
-40.0 <mark>-40.0</mark>	will an	Way and the second and the second and the second	several and a		Freq Offset	
-50.0					Freq Offset 0 Hz	
Start 30	MHz V 1.0 MHz	#VBW 3.0 MHz*	Swaar	Stop 26.00 GHz 64.93 ms (1001 pts)		
M8G		" v Bvv 5.0 WITZ	Sweep	is		

	CSF Test Gra	ph(s) (Channel	Bandwidth:15	(Hz) MCH O	PSK	
Agilent Spec	trum Analyzer - Swept SA		Banawiath. 10 N	02:50:50 PMDec 22, 2018		
Center	Freq 79.500 kHz	PNO: Wide +++ FGain:Low #Atten: 22 dB	Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
10 dB/div	Ref Offset 8.58 dB Ref 8.58 dBm	-Gain:Low whiten. 22 dB		Mkr1 9.000 kHz -62.877 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4					Start Freq 9.000 kHz	
-31.4					Stop Freq 150.000 kHz	
-41.4				-43.00 dBm	CF Step	
-61.4	Ma n				14.100 kHz Auto Man	
-71.4	1 Ward white white when we	May Mar March Margara	when the the proving the the	Much	Freq Offset 0 Hz	
	00 kHz V 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)		
MSG		#VBVV 3.0 KH2		S ADC Coupled		
IXI RL	trum Analyzer - Swept SA   RF   50 ♀▲ D⊂   Freq 15.075000 MHz	SENSE:IN PNO: Fast	Avg Type: RMS	02:50:55 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A	Frequency	
	Ref Offset 8.58 dB Ref 8.58 dBm	PNO: Fast ++- Trig: Free Run FGain:Low #Atten: 10 dB		Mkr1 7.792 MHz -64.400 dBm	Auto Tune	
10 dB/div -1.42					Center Freq 15.075000 MHz	
-11.4					Start Freq	
-21.4				-00:00 dBm	150.000 kHz	
-41.4				-55.00 dom	Stop Freq 30.000000 MHz	
-61.4					CF Step 2.985000 MHz <u>Auto</u> Man	
-71.4					Freq Offset 0 Hz	
-81.4	per le manufacture de la partier de la parti	hand and have been and a second a	and รองรอบการไปหมายาการการการการการการการการการการการการการ	kallystandare allow you performed		
Start 150 #Res BW	0 KHZ V 10 KHZ	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)		
LX/ RL	trum Analyzer - Swept SA RF 50 Ω AC	SENSE:IN		02:50:59 PMDec 22, 2018	Frequency	
Center	Freq 13.015000000	GHz PNO: Fast +++ Trig: Free Rur FGain:Low #Atten: 40 dB		TYPE MUMUU Det A A A A A	Auto Tune	
10 dB/div	Ref 30.00 dBm			-30.684 dBm	Center Freq	
20.0					13.015000000 GHz	
0.00					Start Freq 30.000000 MHz	
-10.0				-13.00 dBm	<b>Stop Freq</b> 26.000000000 GHz	
-30.0			181	And and a start and a start and a start	CF Step 2.597000000 GHz	
-40.0 -50.0	- War have been a man war	martine of the second s			Auto Man Freq Offset	
-60.0					0 Hz	
Start 30 #Res BV	MHz V 1.0 MHz	#VBW 3.0 MHz*	Sweed	Stop 26.00 GHz 54.93 ms (1001 pts)		
MSG			STATU			

	CSE Test Graph	s) (Channel Band	width:15 MHz)_HCH_C	)PSK	
Agilent Sp	ectrum Analyzer - Swept SA				
Center	Freq 79.500 kHz	de Trig: Free Run Av	ALIGN OFF         02:51:31 PM Dec 22, 2018           /g Type: RMS         TRACE         [1 2 3 4 5 6           g[Hold: 10/100         TYPE         TYPE           DET A A A A A A         DET A A A A A A	Frequency	
10 dB/di 10 gB/di	PNO: W IFGain:L Ref Offset 8.58 dB v Ref 8.58 dBm	ow #Atten: 22 dB	Mkr1 9.282 kHz -64.549 dBm	Auto Tune	
-1.42				Center Freq 79.500 kHz	
-11.4				Start Freq 9.000 kHz	
-21.4				Stop Freq	
-41.4			-43.00 dBm	150.000 kHz CF Step	
				14.100 kHz <u>Auto</u> Man	
-71.4	www.allen. my www. horan . has have	a Anton MANNA MARANNA	אין איז	Freq Offset 0 Hz	
Start 9. #Res B	00 kHz W 1.0 kHz #	•VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)		
MSG			STATUS A DC Coupled		
LXI RL	ectrum Analyzer - Swept SA RF 50 Ω ▲ DC • Freq 15.075000 MHz	SENSE:INT	ALIGN OFF 02:51:36 PM Dec 22, 2018 /g Type: RMS TRACE 1 2 3 4 5 6 g Hold: 9/100 TYPE M WWWWW	Frequency	
Center	Freq 15.075000 MHz PNO: Fi IFGain:L	ost 🔸 Trig: Free Run Av	<b>D</b> LT		
10 dB/di	Ref Offset 8 58 dB		Mkr1 7.792 MHz -65.463 dBm		
-1.42				Center Freq 15.075000 MHz	
-11.4				Start Freq 150.000 kHz	
-31.4			-99.00 dDm	Stop Freq 30.000000 MHz	
-61.4				CF Step 2.985000 MHz	
-61.4	∳ <sup>1</sup>			Auto Man Freq Offset	
	with Winnerson here on which we have	delighter institution where we are a surface	กระเนาะการการการการการการการการการการการการการก	0 Hz	
Start 1	50 kHz	*VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)		
MSG	**************************************	- 217 30 KHZ	STATUS A DC Coupled		
LXI RL	ectrum Analyzer - Swept SA RF 50 Ω AC	SENSE:INT	ALIGN OFF 02:51:40 PMDec 22, 2018	Fraguenay	
Center	Freq 13.015000000 GHz PNO: Fa IFGain:L	A ast Trig: Free Run Av ow #Atten: 40 dB	▲ ALIGN OFF         02:51:40 PMDec 22, 2018           /g Type: RMS         TRACE 1 2 3 4 5 6           gjHold: 5/100         TYPE MWWWW           DET   A A A A A		
10 dB/di	Ref Offset 7.98 dB		Mkr2 25.688 GHz -30.940 dBm		
20.0				Center Freq 13.015000000 GHz	
0.00				Start Freq 30.000000 MHz	
-10.0			-13.00 dBm	<b>Stop Freq</b> 26.00000000 GHz	
-30.0			m	CF Step 2.597000000 GHz Auto Man	
-40.0 -50.0	-la para manana	and the second		Freq Offset	
-60.0				0 Hz	
	0 MHz W 1.0 MHz #	¢VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)		
MSG			STATUS		

	CSE Test Graph(s)	Channel Bandwidt	b:15 MHz)   CH 16		
Agilent Spec	ctrum Analyzer - Swept SA		11.10 WH2/_EOH_10		
LXI RL	RF 50 Ω ADC	Avg Tv	ALIGN OFF 02:50:27 PMDec 22, 2018 e: RMS TRACE 12 3 4 5 6 d: 10/100 TYPE MWWWW	Frequency	
	PNO: Wide ← IFGain:Low Ref Offset 8.58 dB	Trig: Free Run Avg Ho #Atten: 22 dB	e: RMS d: 10/100 Mkr1 9.141 kHz -64.607 dBm	Auto Tune	
10 gB/div -1.42				Center Freq 79.500 kHz	
-11.4				Start Freq	
-21.4				9.000 kHz Stop Freq	
-41.4				150.000 kHz	
-51.4 -61.4 <b>1</b>				CF Step 14.100 kHz <u>Auto</u> Man	
-71.4	where the second frequences of the second	Van ava h A man	. A.A	Freq Offset 0 Hz	
-81.4		+ + + + · · · · · · · · · · · · · · · ·	Marwy W W WWWWWWWWWWW Stop 150.00 KHz		
#Res BV	₩ 1.0 kHz #VB	W 3.0 kHz*	Sweep 174.0 ms (1001 pts)		
X BL	Etrum Analyzer - Swept SA RF 50 Ω ▲ DC Freq 15.075000 MHz	Avg Ty	ALIGN OFF 02:50:32 PMDec 22, 2018 De: RMS TRACE 12 3 4 5 6 Trace 13 4 5 6	Frequency	
	PNO: Fast ← IFGain:Low Ref Offset 8.58 dB	Trig: Free Run Avg Ho #Atten: 10 dB	e: RMS d: 9/100 Mkr1 5.493 MHz -65.103 dBm		
10gB/div -1.42				Center Freq 15.075000 MHz	
-11.4				Start Freq 150.000 kHz	
-21.4				Stop Freq	
-41,4				30.000000 MHz	
-61.4	<b>↓</b> 1			2.985000 MHz Auto Man	
-71.4	with monormal and a standard	Adam in the market are as		Freq Offset 0 Hz	
Start 15	0 kHz		ห้างในสารณ์ผู้พัฒนิตาลสารสารสารสารสารสารสารสารสารสาร		
#Res BV	V 10 kHz #VB	№ 30 kHz*	Sweep 368.3 ms (1001 pts)		
LX/ RL	Ctrum Analyzer - Swept SA RF 50 Ω AC Freq 13.015000000 GHz	SENSE:INT Avg Ty Trig: Free Run AvgIHo	ALIGN OFF         02:50:36 PM Dec 22, 2018           De: RMS         TRACE 1 2 3 4 5 6           d: 5/100         TYPE MWWWWW           DET A A A A A	Frequency	
10 45/44	PN0: Fast ← IFGain:Low Ref Offset 7.98 dB Ref 30.00 dBm	#Atten: 40 dB	Mkr2 25.792 GHz -30.955 dBm	Auto Tune	
10 gB/div 20.0				Center Freq 13.015000000 GHz	
10.0				Start Freq 30.000000 MHz	
-10.0			-13.00 dBm	Stop Freq	
-20.0				26.00000000 GHz	
-30.0 -40.0	we been have a manufacture of the second	and the second sec	mennen mar and an and	2.597000000 GHz <u>Auto</u> Man	
-50.0				Freq Offset 0 Hz	
Start 30	MHz V 1.0 MHz #VB		Stop 26.00 GHz Sweep 64.93 ms (1001 pts)		
#Res BV	W 1.0 WHZ #VB	N 3.0 MHz*	Sweep 64.93 ms (1001 pts)		

		CSE Tes	st Gran	h(s) (C	Channe	el Ban	dwidth	:15 MI	Hz) M(	CH 16	QAM	
	gilent Spec	trum Analyzer - Sv										
	enter I	Freq 79.500	kHz	IO: Wide 🔸	SEN	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 10/100	02:51:10 PM TRACE TYPE	Dec 22, 2018	Frequency	
	0 dB/div	Ref Offset 8. Ref 8.58 d		Sain:Low	#Atten: 22	dB	-		Vikr1 9.0		Auto Tune	
	1.42										Center Freq 79.500 kHz	
	11.4										Start Freq 9.000 kHz	
	31.4										Stop Freq	
	41.4									-43:00 dBm	150.000 kHz	
	61.4 61.4										14.100 kHz Auto Man	
	71.4	wind grand and a start of the s	malvana	my hr.m.	antallara un-	ستد میآ م	ΔΔA ·	0			Freq Offset 0 Hz	
	81.4 Start 9.0	0 kHz		1, 1, 1, 1, 11	<u>սիս, ուս</u> Բկել	hhothany	www.allunda.e	he Prograf Angl	MVWW Stop 15	₩₩₩ 0.00 kHz		
		V 1.0 KHz		#VBW	3.0 kHz*		: 		74.0 ms (1	1001 pts)		
	RL	trum Analyzer - Sv RF 50 S Freq 15.075	2 <u>A</u> DC 000 MHz	NO:Fast 🔸	SEN	Bun	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	02:51:16 PM TRACE TYPE DET	Dec 22, 2018	Frequency	
	0 dB/div	Ref Offset 8. Ref 8.58 d	IFO	NO: Fast Sain:Low	#Atten: 10	dB			1kr1 7.79		Auto Tune	
	.og 1.42										Center Freq 15.075000 MHz	
	11.4										Start Freq 150.000 kHz	
	31.4									-39.00 dDm	Stop Freq	
	41.4										30.000000 MHz СF Step	
	61.4		<b>▲</b> 1								2.985000 MHz Auto Man	
	71.4	white warman and the second	Allinging and	maduud							Freq Offset 0 Hz	
4		n Mininadada). 0 KHZ				langan haranga	a house in the second	kolentijske gebender	եփ <sup>եկ</sup> ու <sub>տ</sub> արեր Stop 30	₩₩₩ <sup>₩₩₩₩₩₩</sup> 0.00 MHz		
3	Res BV	V 10 kHz		#VBW	30 kHz*				68.3 ms (1	1001 pts)		
	RL	RF 50 S Freq 13.015	2 AC   0000000 G		Trig: Free	BE:INT	Avg Type Avg Hold:	ALIGN OFF : RMS 5/100	02:51:19 PM TRACE TYPE	Dec 22, 2018 1 2 3 4 5 6 MWWWWW A A A A A A	Frequency	
	0 dB/div	Ref Offset 7. Ref 30.00	98 dB	Sain:Low	#Atten: 40	dB			kr2 25.94		Auto Tune	
	20.0										Center Freq 13.015000000 GHz	
	10.0	§1									Start Freq 30.000000 MHz	
	10.00									-13.00 dBm	Stop Freq	
	20.0									2	26.00000000 GHz	
	40.0	and many many	and the superstructure		www.argeraphere	and the second second	er and a second	ant and a start water	ara manangaran	markers and	2.597000000 GHz Auto Man	
	50.0										Freq Offset 0 Hz	
4	Start 30	MHz							Stop 26	5.00 GHz		
3	Res BV	1.0 MHz		#VBW	3.0 MHz*	v		Sweep 6	4.93 ms (1	1001 pts)		

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	CSE Test Graph(s)	(Channel Band	width:15 MHz	) HCH 160	ΔΜ	
Agilent Spd	Dectrum Analyzer - Swept SA				27 (IVI	
LX/ RL	RF 50 Ω ▲ DC		ALIGN OFF 02 Avg Type: RMS Avg Hold: 10/100	2:51:52 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWAWWW DET A A A A A A	Frequency	
10 dB/di	PNO: Wide IFGain:Lov Ref Offset 8.58 dB iv Ref 8.58 dBm	#Atten: 22 dB	Mkr	1 10.269 kHz -63.673 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4					Start Freq 9.000 kHz	
-31.4				-43.00 dBm	Stop Freq 150.000 kHz	
-61.4					CF Step 14.100 kHz Auto Man	
-61.4 - -71.4	uman Altradiates and an an				Freq Offset 0 Hz	
-81.4	when the week when the way of the second	www.allawyow.organyowyow	have grand when a part wi	WAYNA HAYAAA Y		
Start 9.	.00 KHZ	'BW 3.0 kHz*	Sweep 174.	top 150.00 kHz 0 ms (1001 pts) DC Coupled		
X BL	RF S0 & C	SENSE:INT	ALIGN OFF	2:51:57 PMDec 22, 2018		
Center	r Freq 15.075000 MHz PNO: Fast IFGain:Lov		Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MWAWWW DET A A A A A A	Frequency	
10 dB/div Log	Ref Offset 8.58 dB		Mkr	1 5.493 MHz -66.344 dBm	Auto Tune	
-1.42					Center Freq 15.075000 MHz	
-11.4					Start Freq 150.000 kHz	
-31.4				-00.00 dDm	Stop Freq 30.000000 MHz	
-51.4					CF Step 2.985000 MHz Auto Man	
-61.4	awal High when he was he was he was				Freq Offset 0 Hz	
-81.4 <b>Pryth</b>	annell Multideminikalining hangependend	adde the here and a sport of	profiliowers and the state of t	-service - white and the service of		
	SU KHZ	'BW 30 kHz*	Sweep 368.	3 ms (1001 pts)		
MSG Agilent Spe	bectrum Analyzer - Swept SA			DC Coupled		
(X/ RL	RF 50 Ω AC r Freq 13.015000000 GHz PN0: Fast	SENSE:INT	ALIGN OFF 02 Avg Type: RMS Avg Hold: 5/100	2:52:01 PM Dec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
10 dB/div	IFGain:Lov Ref Offset 7.98 dB	#Atten: 40 dB	Mkr2	2 26.000 GHz -30.849 dBm	Auto Tune	
20.0					Center Freq 13.015000000 GHz	
10.0					<b>Start Freq</b> 30.000000 MHz	
-10.0				-13.00 dBm	Stop Freq 26.000000000 GHz	
-20.0			and the second second	2	CF Step 2.59700000 GHz Auto Man	
-40.0 -50.0	and the second s	and and a second s	Land and a state of the sta		Freq Offset 0 Hz	
-60.0						
Start 30 #Res B) MSG	0 MHz 3W 1.0 MHz #V	'BW 3.0 MHz*	Sweep 64.9	Stop 26.00 GHz 3 ms (1001 pts)		

	CSE Test G	raph(s) (Channel Ba	andwidth:20 MHz)_LCH	OPSK	
Agilent Sp	pectrum Analyzer - Swept SA				
Center Center	r Freq 79.500 kHz	PNO: Wide +++ IFGain:Low #Atten: 22 dB	ALIGN OFF 02:52:13 PMDec 22, Avg Type: RMS TRACE 1 2 3 Avg Hold: 9/100 Type MWMA DET A A A	Frequency	
10 dB/dl 149	Ref Offset 8.58 dB liv Ref 8.58 dBm	IFGain:Low #Atten: 22 dB	Mkr1 9.846 k -62.458 di	Hz Auto Tune	
-1.42				Center Freq 79.500 kHz	
-11.4				Start Freq 9.000 kHz	
-31.4				Stop Freq	
-41.4				CF Step	
-61.4	ı			14.100 kHiz Auto Man	
-71.4	man my my man	WM Www. Marcher all March as and	nammumment annum will	Freq Offset 0 Hz	
Start 9	9.00 KHZ		Stop 150.00 P	Inz I	
#Res E	3W 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1001 ) STATUS 1. DC Coupled	ots)	
Agilent Sp	pectrum Analyzer - Swept SA				
Center	er Freq 15.075000 MH	PNO: East +++ Trig: Free Run	ALIGN OFF 02:52:19 PMDec 22, Avg Type: RMS TRACE 1 2 3 Avg[Hold: 9/100 Type! Miwaw Det IA A A	Frequency	
10 dB/dl	Ref Offset 8.58 dB liv Ref 8.58 dBm	IFGain:Low #Atten: 10 dB	Mkr1 2.359 M -67.443 di	Hz Auto Tune	
-1.42				Center Freq 15.075000 MHz	
-11.4				Start Freq 150.000 kHz	
-31.4				Stop Freq	
-41.4				30.000000 MHz	
-51.4	▲1			2.985000 MHz Auto Man	
-71.4	when the manuscription	more the open and plan and and and	nder-sulpsysacandersetancerandersetan	Freq Offset	
Start 1	150 kHz		Stop 30.00 M	IHz	
#Res E	BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 ) STATUS 1 DC Coupled	ots)	
Agilent Sp IXI BL	pectrum Analyzer - Swept SA RF 50 Ω AC	SENSE:INT	ALIGN OFF 02:52:22 PM Dec 22,	2019	
	r Freq 13.01500000	GHz	ALIGN OFF 02:52:22 PM Dec 22, Avg Type: RMS TRACE 1 2 3 Avg Hold: 5/100 Type MWMA DET A A A	Frequency	
10 dB/dl	Ref Offset 7.98 dB liv Ref 30.00 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	مع میں Mkr2 25.766 G -31.065 dB	Hz Auto Tune	
20.0				Center Freq 13.015000000 GHz	
10.0				Start Freq 30.000000 MHz	
-10.0			-13.0	Stop Freq	
-20.0				26.00000000 GHz	
-40.0	-			2.597000000 GHz Auto Man	
-50.0				Freq Offset 0 Hz	
Start 3	30 MHz BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 C Sweep 64.93 ms (1001	iHz	
#Res E	5vv 1.0 WINZ	#VBVV 3.0 IVINZ"	Sweep 64.93 ms (1001)	,,,,,	

CSE Test Graph(s) (Channel Bandwidth:20 MHz)_MCH_QPSK
Applent Spectrum Analyzer - Swept SA           DB         R.L         SP         S0 (#b.C)         SENSE-INT         Analysis OFF         02:52:57 EMDec 22, 2018
Avg Type: RMS TRACE 1: 2: 3: 4: 5: 6 PNO: Wide →→ Trig: Free Run Avg[Hold: 10/100 TYPE IFGaint.ow #Atten: 22 dB DET A A A A A A
Ref Offset 8.58 dB Mkr1 10.269 kHz Auto Tune 10 dB/div Ref 8.58 dBm -60.821 dBm -60.821 dBm
-1.42 Center Freq 79.500 kHz
-11.4
-214
-41.4 150.000 kHz
-61.4 -61.4
71.4 MAMWAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
-714 MAnyWhyWhyWhyWhyWhyWhyWhyWhyWhyWhyWhyWhyWhy
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
 Agilent Spectrum Analyzer - Swept SA
Marken: 10 of 02:93:02 0F 02:
Ref Offset 8.58 dB         -69.143 dBm           10 dB/div         -69.143 dBm
-1.42 Center Freq 15.075000 MHz
-11.4 Start Freq 21.4 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
-31.4
41.4 61.4 CF Step
-61.4
-71.4 Freq Offset
101.4 High on the free of the one
Start 150 kHz         Stop 30.00 MHz           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (1001 pts)           uso         startus _ DC Coupled
Agilent Spectrum Analyzer - Swept SA         SENSE:INT         Analyzer - Swept SA           M         R.L         RB         50.0         AC         SENSE:INT         Analyzer - Swept SA           Center Freq 13.015000000 GHz         Trace Run Avg Type: RMS         Trace Lig 3.4.5.5         Frequency           PR0: Fast →→         Trig: Free Run Avg Type: RMS         Trace Lig 3.4.5.6         Frequency
Ref Offset 7.98 dB Mkr2 25.662 GHz Auto Tune
Log Center Freq
20.0 13.01500000 GHz
0.00 Start Freq 30.00000 MHz
-10.0
-30.0 CF Step 2.59700000 GHz
40.0 Auto Man
SO.0         Image: Construction of the construction o
Start 30 MHz Stop 26.00 GHz
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)

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	CSE Test Gran	oh(s) (Channel Ba	andwidth:20 M	Hz) HCH OF	PSK	
Agilent Spec	trum Analyzer - Swept SA			02:53:38 PMDec 22, 2018		
	Freq 79.500 kHz	0: Wide +++ ain:Low #Atten: 22 dB	Avg Type: RMS Avg Hold: 9/100	12:53:38 PMDBc 22, 2018 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	Frequency	
10 dB/div	Ref Offset 8.58 dB Ref 8.58 dBm	ain:Low #Atten: 22 dB	м	kr1 11.115 kHz -65.073 dBm	Auto Tune	
-1.42					Center Freq 79.500 kHz	
-11.4					Start Freq 9.000 kHz	
-31.4				F	Stop Freq 150.000 kHz	
-41.4				-43.00 dBm	CF Step	
-61.4 -61.4	.0				14.100 kHz Auto Man	
-71.4 <u>V 11</u>	a and how when the provide the	1. มีนาร์ 1 การ์ 1 ก เกิดการ์ 1 การ์ 1 การ	Phr. Analis a Amar and	5 /M 1/M 1/M	Freq Offset 0 Hz	
Start 9.0	0 kHz / 1.0 kHz	#VBW 3.0 kHz*	Susce 1	Stop 150.00 kHz 74.0 ms (1001 pts)		
MSG		"VBW 3.3 KHZ		DC Coupled		
LXI RL	trum Analyzer - Swept SA RF 50 Ω ALDC Freq 15.075000 MHz	SENSE:INT	ALIGN OFF Avg Type: RMS Avg Hold: 9/100	02:53:43 PMDec 22, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency	
10 dB(diu	PN IFG Ref Offset 9.58 dB Ref 8.58 dBm	IO: Fast ↔ Trig: Free Run ain:Low #Atten: 10 dB		r1 13.194 MHz -70.333 dBm	Auto Tune	
10 gB/div					Center Freq 15.075000 MHz	
-11.4					Start Freq	
-21.4					150.000 kHz Stop Freg	
-41.4					30.000000 MHz	
-51.4					CF Step 2.985000 MHz <u>Auto</u> Man	
-71.4	n1.	<b>●</b> <sup>1</sup>			Freq Offset 0 Hz	
		merin helpetister ground anythe any group of the	Mandon - Carlon of Manager 1911			
Start 150 #Res BW	J KHZ / 10 KHZ	#VBW 30 kHz*		Stop 30.00 MHz 58.3 ms (1001 pts) 1 DC Coupled		
Agilent Spec	trum Analyzer - Swept SA	SENSE-INIT	ALIGN OFF	02:53:47 PMDec 22, 2018		
Center	Freq 13.015000000 G	O East Irig: Free Run	Avg Type: RMS Avg Hold: 6/100	12:53:47 PMDBc 22, 2018 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	Frequency	
10 dB/div	Ref Offset 7.98 dB Ref 30.00 dBm	ain:Low #Atten: 40 dB	Mł	12 25.714 GHz -30.670 dBm	Auto Tune	
20.0					<b>Center Freq</b> 13.015000000 GHz	
0.00	$\uparrow^1$				Start Freq 30.000000 MHz	
-10.0				-13.00 dt9m	Stop Freq 26.00000000 GHz	
-20.0				<b>}</b>	25.00000000 GHz	
-40.0 program		and man where and a second and the second	and the second second	man and the for the former of the second sec	Auto Man	
-50.0					Freq Offset 0 Hz	
	MHz / 1.0 MHz	#VBW 3.0 MHz*	Sween 6	Stop 26.00 GHz I.93 ms (1001 pts)		
#Res Br		# • BYY 0.0 WITZ	eweep of			

CSE Test Graph(	s) (Channel Bandwi	dth:20 MHz)_LCH_16	QAM
Agilent Spectrum Analyzer - Swept SA			
Canter Freq 79.500 kHz PNO:W IF6ain:L	de Trig: Free Run Avg	ALIGN OFF 02:52:34 PMDec 22, 2018 Type: RMS TRACE 1 2 3 4 5 6 Hold: 10/100 TYPE MWWWWWW DET A A A A A A	Frequency
iFGainit Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	ow #Atten: 22 dB	<sub>Det  </sub> A A A A A Mkr1 15.909 kHz -64.232 dBm	Auto Tune
-1.42			Center Freq 79.500 kHz
-11.4			Start Freq 9.000 kHz
-21.4			Stop Freq
-41,4		-43.00 dBn	150.000 kHz
-61.4 -61.4			14.100 kHz <u>Auto</u> Man
-71.4 -71.4	manyanarana		Freq Offset 0 Hz
Start 9.00 kHz		Stop 150.00 kHz	
#Res BW 1.0 kHz #	¢VBW 3.0 kHz*	Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept SA We RL RF SO 9 ALDC Center Freq 15.075000 MHz		ALIGN OFF 02:52:39 PM Dec 22, 2018 Type: RMS TRACE 1 2 3 4 5 6 Hold: 9/100 OFF 02:52:39 PM Dec 22, 2018	Frequency
PNO: F IFGain:L	ow #Atten: 10 dB	DET	Auto Tune
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm		Mkr1 2.359 MHz -71.081 dBm	
-1.42			Center Freq 15.075000 MHz
-11.4			Start Freq 150.000 kHz
-31.4			Stop Freq 30.000000 MHz
-61.4			CF Step 2.985000 MHz <u>Auto</u> Man
-61.4			Freq Offset 0 Hz
	all see the sector of the sect	ระประสารสารสารการการการการการการการการการการการการกา	
Start 150 kHz #Res BW 10 kHz #	∜VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	
 Agilent Spectrum Analyzer - Swept SA	SENSE:INT	A AUGM CEE 02:52:42 DMDer 22 2019	
Center Fred 12 045000000 CHz	st Trig: Free Run Avg	ALIGN OFF         02:52:43 PM Dac 22, 2018           Type: RMS         TRACE 12 3 4 5 6 6           Told: 5/100         TYPE MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency
Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm		Mkr2 25.688 GHz -30.536 dBm	Auto Tune
20.0			Center Freq 13.015000000 GHz
10.0			Start Freq 30.000000 MHz
-10.0		-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0			CF Step
-40.0	wards and a strategy and a set the set of th	han and server and server and the server	2.59700000 GHz <u>Auto</u> Man
-60.0			Freq Offset 0 Hz
Start 30 MHz		Stop 26.00 GHz	
#Res BW 1.0 MHz #	VBW 3.0 MHz*	Sweep 64.93 ms (1001 pts)	

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	CSE Test (	Graph(s) (Channel Ba	ndwidth:20 MHz) M	ICH 16QAM	
Agit	ent Spectrum Analyzer - Swept S				
Ce	nter Freq 79.500 kH	PNO: Wide Trig: Free Run	ALIGN OFF 02:53:181 Avg Type: RMS TRA Avg Hold: 10/100 T	MDec 22, 2018 GE [1 2 3 4 5 6 PE MWWWW DET A A A A A A	
10,	Ref Offset 8.58 d dB/div Ref 8.58 dBm	IFGain:Low #Atten: 22 dB B	Mkr1 13		
-1.4				Center Freq 79.500 kHz	
-11.				Start Freq 9.000 kHz	
-31.				Stop Freq 150.000 kHz	
-61.				CF Step 14.100 kHz Auto Man	
-81.	4 Ann Marin marine no			Freq Offset	
-81.	4	Vallandrand and and the second and the second	when would would have a second with the second	WWWWWWW	
Sta #R MSG	art 9.00 kHz es BW 1.0 kHz	#VBW 3.0 kHz*	Stop 1 Sweep 174.0 ms status 1 DC Cc		
LXI	ent Spectrum Analyzer - Swept S RL RF 50 2 A nter Freq 15.075000	SENSE:INT	▲ ALIGN OFF 02:53:23 I Avg Type: RMS TRA Avg Hold: 9/100 T	MDec 22,2018 CE 12 3 4 5 6 Fre Mwwwww	
10	dB/div Ref 0ffset 8.58 d Ref 8.58 dBm	IFGain:Low #Atten: 10 dB	Mkr1 4.	Auto Tune	
-1.4				Center Freq 15.075000 MHz	
-11.				Start Freq 150.000 kHz	
-31.				30.000000 MHz	
-61.				CF Step 2.985000 MHz Auto Man	
-61.	4 <b>•</b> <sup>1</sup>			FreqOffset	
-81	4 Marson for the providence of the second second	house an and a second and the second	and a far and a far and the second and the second and the	A part of the second seco	
Sta #R	art 150 kHz es BW 10 kHz	#VBW 30 kHz*	Stop 3 Sweep 368.3 ms status 1 DC Co		
1.00	ent Spectrum Analyzer - Swept S RL RF 50 Q A Inter Freq 13.015000	OOO GHZ PNO: East the Trig: Free Run	▲ ALIGN OFF 02:53:26 / Avg Type: RMS TRA Avg Hold: 5/100 T	MDac 22, 2018 KE 1 2 3 4 5 6 Frequency ET A A A A A A	
10. Lev	Ref Offset 7.98 d dB/div Ref 30.00 dBr		Mkr2 25.		
20	0			Center Freq 13.015000000 GHz	
10				Start Freq 30.000000 MHz	
-10.				.13.00 dBm Stop Freq 26.000000000 GHz	
-30.	0		and the second and the second se	CF Step 2.597000000 GHz Auto Man	
-40.	Manumally Channel	and and and and a second and as second and a		Freq Offset	
-60.					
Sta #R Mso	art 30 MHz es BW 1.0 MHz	#VBW 3.0 MHz*	Stop Sweep 64.93 ms	26.00 GHz (1001 pts)	

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	(	CSF T	est Gra	aph(s) (0	Channe	el Ban	dwidth	:20 MI	Hz) H(	CH 16	QAM	
Agile	nt Spectri	um Analyzer				o. Ban	- moth					
LXI P	L	RF req 79.5	50 g 🚹 DC 📋	PNO: Wide	SEN Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 10/100	02:53:59 PM TRAC TVP	E 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency	
10 d	B/div	Ref Offse Ref 8.51		PNO: Wide ↔ IFGain:Low	#Atten: 22	2 dB	-		/lkr1 9.7	705 kHz 22 dBm	Auto Tune	
-1.42											Center Freq 79.500 kHz	
-11.4		_									Start Freq	
-21.4 -31.4											9.000 kHz	
-41.4										-43:00 dBm	Stop Freq 150.000 kHz	
-61.4	1										CF Step 14.100 kHz <u>Auto</u> Man	
-61.4	w w	mr.	and the A								Freq Offset 0 Hz	
-81.4		· *	hand Maria Maria Analy	may have	himphan	Marringer	www.www	NMMWW	VIANMANNA	WWW		
#Re	rt 9.00	kHz 1.0 kHz	1		/ 3.0 kHz*			Sweep 1	74.0 ms (			
MSG	nt Specter	um Analyzes	Swent SA						🔔 DC Cou			
LX/ P	L	RF RF req 15.0	∞ ∝ <u>A</u> ⊳⊂ 75000 MH	PNO: Fast	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	02:54:04 PM TRAC TYP DE	IDec 22, 2018 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10.9	B/div	Ref Offse Ref 8.5		IFGain:Low	whiten. It	, 48			(r1 13.1)	94 MHz 11 dBm	Auto Tune	
-1.42											Center Freq 15.075000 MHz	
-11.4											Start Freq 150.000 kHz	
-21.4 -31.4										-99.00 dDm	Stop Freq	
-41.4											30.000000 MHz	
-51,4											CF Step 2.985000 MHz <u>Auto</u> Man	
-71,4					<b>♦</b> <sup>1</sup>	1					Freq Offset 0 Hz	
-81.4	P\$Vertfur"	ባሊዝ/ዝታላትዲሎቲ,	al <del>e spi</del> pterpetenpised	rh, mbez uphisica	hilly have	Manhalidan	When an Wrighteen	Hudrithian		nt-parturine di		
Sta #Re MBG	t 150 i s BW	kHz 10 kHz		#VBW	/ 30 kHz*			Sweep 3	Stop 30 68.3 ms ( <u>1</u> DC Cou			
CX/ P	L		50 Q AC		SEN	/SE:INT		ALIGN OFF	02:54:08 PM	1Dec 22, 2018		
Cer	nter Fr	req 13.0	15000000	GHz PNO: Fast		Run	Avg Type Avg Hold:	: RMS 6/100	TRAC TYP DE		Frequency	
	B/div	Ref Offse Ref 30.0	t 7.98 dB		1			м	(r2 25.7 -30.78	14 GHz 89 dBm	Auto Tune	
20.0											Center Freq 13.015000000 GHz	
10.0											<b>Start Freq</b> 30.000000 MHz	
-10.0										-13.00 dBm	Stop Freq	
-20.0										2	26.00000000 GHz CF Step	
-30.0	mm	- Andrew	and the state of the	and the second s		and the and the start and		and a second	man	wanter NX	2.597000000 GHz <u>Auto</u> Man	
-50.0	<u> </u>										Freq Offset 0 Hz	
-60.0 Sta	rt 30 M	1Hz							Ston 2	6.00 GHz		
sta #Re мsg	SBW	1.0 MHz		#VBW	/ 3.0 MHz	*		Sweep 64	4.93 ms (	1001 pts)		

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