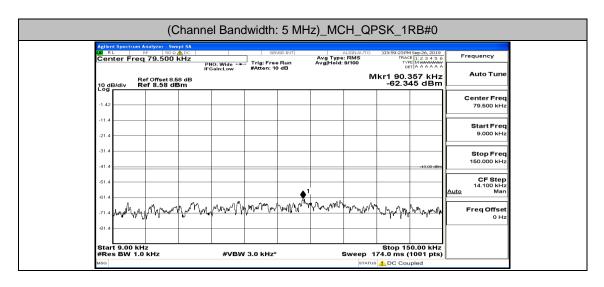
Agilent Spect	um Analyzer - Sw	rept SA								
	req 79.500			NSE:INT	Avg Type	LIGNAUTO	03:58:14 PM TRAC	Sep 26, 2019	Frequency	
Center F	eq 79.500	KHZ PNO: V IFGain:	Vide Trig: Fre Low #Atten: 1	e Run 0 dB	Avg Type: Avg Hold:					
10 dB/div Log	Ref Offset 8. Ref 8.58 d	58 dB Bm				M	-60.9	362 kHz 38 dBm	Auto Tune	
									Center Freq	
-1.42									79.500 kHz	
-11.4									Start Freq	
-21.4									9.000 kHz	
-31.4									Stop Freq 150.000 kHz	
-41.4								-43.00 dBm		
-51.4			▲1						CF Step 14.100 kHz Auto Man	
-61.4		In MA in the	analy la band alute	A with any	M. NMM	ra wh			<u>Auto</u> Man	
-71.4 44	MANN	AIM I MANA	www.hommanaw	Ying in		ግ ግሬሳ የሳ	MY WYMP	WWWW	Freq Offset 0 Hz	
-81.4										
Start 9.00	kHz						Stop 15	0.00 kHz		
#Res BW			#VBW 3.0 kHz'	v	S		74.0 ms (	1001 pts)		
Agilent Spect	um Analyzer - Sw	rept SA						•		
LX/ RL	RF 50 G req 15.075		ast +++ Trig: Fre	e Run	Avg Type: Avg Hold:	RMS	03:58:19 PM TRAC TVF	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
	Ref Offset 8.	IFGain:	Low #Atten: 1	0 dB				23 MHz	Auto Tune	
10 dB/div	Ref 8.58 d	Bm					-60.0	34 dBm		
-1.42		<u> </u>							Center Freq 15.075000 MHz	
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-21.4	_								<b>Start Freq</b> 150.000 kHz	
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								-35.55 dbm	Stop Freq 30.000000 MHz	
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-51.4		<b>♦</b> <sup>1</sup>							CF Step 2.985000 MHz <u>Auto</u> Man	
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LXI RL	RF 50 G	AC CU-	ast Trig: Fre	e Run	Avg Type: Avg Hold:		03:58:22 PM			
Center F	Ref Offset 7.	AC 000000 GHz PNO: F IFGain: 98 dB	ast Trig: Fre	e Run	Avg Type:	LIGNAUTO RMS 4/100	03:58:22 PM TRAC TYPE be kr2 25.7	I Sen 26, 2019		
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Applent Speet           10 dB/div           20.0           10.0           10.0           10.0           -0.00           -0.00           -20.0           -30.0           -30.0           -60.0           Start 30 f           #Res BW           MMG	IP         100 cm           Ref Offset 7:         Ref 30.00           1         1	Channel E	Trig: Fre Low FAtton: 4	• Run • Hun • Hun • Hun • Hun • Hun • Hun • Hun	Avg Type: Avg Hold: 	норанито памя памя нито ми ми ми ми ми ми ми ми ми ми	Stop 2 Stop 2 Stop 2 Stop 2 (0):90:20 20 Stop 2 (0):90:20 20 (0):90:20 20 (0):90:2	1300 dbm	Auto Tune Center Freq Stop Freq Stop Freq CFStep CF	
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Септег F 10 dB/div 20.0 10.0 -0.00 -10.0 -0.00 -0.	IP         200 c           Ref Offset 7:         Ref 30.00 c           I         I           I	AC   Channel E	Trig: Fre Anton: 4 Anton: 4 An	Bun     B	Avg Type: Avg Hold:	Sweep 6- startus MI	Stop 2 4.93 ms ( Stop 2 4.93 ms ( SK_1R SK_1R CO199:20 PM CO199:20 PM CO199	1300 dbm	Auto Tune Center Freq Start Freq Stop Freq CF Step CF	
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Report No.: LCS190923017AEG

Cente				PNO: Fast 🔸	#Atten: 1		Avg Hold:				
10 dB/	div F	ef Offset 8 tef 8.58 d	.58 dB	FGain:Low	#Atten: 1	0 dB			Mkr1	150 kHz 56 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4 —			+								Start Freq
-21.4 —						+					150.000 kHz
-31.4										-99.00 dDm	Stop Freq 30.000000 MHz
-61.4											CF Step 2.985000 MHz
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Start									Stop 3	0.00 MHz	
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Center Freq Co20000 Mills       Auto Turk         Center Freq Co20000 Mills       Mills 190 Alta         Auto Turk       Mills 190 Alta         Center Freq Co2000 Mills       Mills 200 Alta      <	Agiler (X/ R	nt Spectrur	1 Analyzer - Swe	apt SA								
Center Fred 150/2500 Hit Market New Parket New			RF 150 0	ADC	1	SEI	JSE:INT	1	ALIGN AUTO	03:59:28 🛤	4 Sep 26, 2019	
Mint 190 AHz     Auto Ture       Auto Ture     Auto Ture       Auto Ture <td>Cer</td> <td></td> <td></td> <td>00 MHz</td> <td>NO: Fast</td> <td>Trig: Free</td> <td>Run</td> <td>Avg Type</td> <td>RMS</td> <td>TRAC</td> <td>E 1 2 3 4 5 6</td> <td>Frequency</td>	Cer			00 MHz	NO: Fast	Trig: Free	Run	Avg Type	RMS	TRAC	E 1 2 3 4 5 6	Frequency
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1.2       1.2       79.500 kHz         1.4       1.4       1.4         2.4       1.4       1.4         3.4       1.4       1.4         3.4       1.4       1.4         4.4       1.4	Cer	nter Fre	Analyzer - Swa RF 50 Ω 9 <b>q 79.500</b>	ept SA ▲ ICC   kHz IF0 68 dB	NO: Wide -►	SEr	SE:INT		ALIGN AUTO E: RMS 8/100	03:59:35 PM TRAC TM D kr1 85.9	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M ET A A A A A A 986 kHz	
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RL         IP         DO ADC         SERVER INT         And Type: RMS         Tride Step26, 2019         Frequency           Center Freq 15.075000 MHz         Tride Step 8, 50 dBm         Tride Step 8, 50 dBm         Tride Step 8, 50 dBm         Auto Tune           10 dB/div         Ref 8, 58 dBm         Genter Freq 15.075000 MHz         Tride Step 8, 50 dBm         Center Freq 15.07500 MHz         Auto Tune           10 dB/div         Ref 8, 58 dBm         Genter Freq 15.07500 MHz         Genter Freq 15.07500 MHz <td>-1.42 -1.42 -1.14 -21.4 -31.4</td> <td></td> <td>1 Analyzer, Swa RF 1000 q 79.500 Ref Offset 8.58 df</td> <td>IPI SA ADCC   KHZ PF IFG 88 dB 3m</td> <td>Gi Wide</td> <td></td> <td>SE INT</td> <td></td> <td>MICOLAUTO I: RMS 6/100 M M M M M M M M M M M M M</td> <td>03:99:3514 Trivia 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1300 kHz 13 2 4 13 0 14 2 4 13 0 17 2 4 13 0 17 2 4 13 0 17 4 Bm 43 00 dm 43 00 dm</td> <td>Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset</td>	-1.42 -1.42 -1.14 -21.4 -31.4		1 Analyzer, Swa RF 1000 q 79.500 Ref Offset 8.58 df	IPI SA ADCC   KHZ PF IFG 88 dB 3m	Gi Wide		SE INT		MICOLAUTO I: RMS 6/100 M M M M M M M M M M M M M	03:99:3514 Trivia 0 0 0 0 0 0 0 0 0 0 0 0 0	1300 kHz 13 2 4 13 0 14 2 4 13 0 17 2 4 13 0 17 2 4 13 0 17 4 Bm 43 00 dm 43 00 dm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
RL         IP         DO ADC         SERVER INT         And Type: RMS         Tride Step26, 2019         Frequency           Center Freq 15.075000 MHz         Tride Step 8, 50 dBm         Tride Step 8, 50 dBm         Tride Step 8, 50 dBm         Auto Tune           10 dB/div         Ref 8, 58 dBm         Genter Freq 15.075000 MHz         Tride Step 8, 50 dBm         Center Freq 15.07500 MHz         Auto Tune           10 dB/div         Ref 8, 58 dBm         Genter Freq 15.07500 MHz         Genter Freq 15.07500 MHz <td>11.42 -1.42 -1.1.4 -2.1.4 -3.1.4 -3.1.4 -3.1.4 -5.1.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5</td> <td></td> <td>1 Analyzer, Swa RF 1000 q 79.500 Ref Offset 8.58 df</td> <td>IPI SA ADCC   KHZ PF IFG 88 dB 3m</td> <td>Gi Wide</td> <td></td> <td>SE INT</td> <td></td> <td>MICOLAUTO I: RMS entoo M M M M M M M M M M M M M</td> <td>03:99:3514 Trivia 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1300 kHz 13 2 4 13 0 14 2 4 13 0 17 2 4 13 0 17 2 4 13 0 17 4 Bm 43 00 dm 43 00 dm</td> <td>Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset</td>	11.42 -1.42 -1.1.4 -2.1.4 -3.1.4 -3.1.4 -3.1.4 -5.1.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5		1 Analyzer, Swa RF 1000 q 79.500 Ref Offset 8.58 df	IPI SA ADCC   KHZ PF IFG 88 dB 3m	Gi Wide		SE INT		MICOLAUTO I: RMS entoo M M M M M M M M M M M M M	03:99:3514 Trivia 0 0 0 0 0 0 0 0 0 0 0 0 0	1300 kHz 13 2 4 13 0 14 2 4 13 0 17 2 4 13 0 17 2 4 13 0 17 4 Bm 43 00 dm 43 00 dm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Centrel Fried To: Of 3000 mm         Pro: Four - Fried Trig: Free Run #Atten: 10 dB         Avightide: 8/100         Pro: Four - Fried To: Sold BM         Auto Tune           10 dB/div         Ref Offeet 8.58 dB         Mkr1 150 kHz         -60.756 dBm         Auto Tune           -1.42         -60.756 dBm         -60.756 dBm         -60.756 dBm         -60.756 dBm         -60.756 dBm           -1.42         -1.4         -60.756 dBm	-1.42 -1.42 -1.44 -21.4 -31.4 -31.4 -31.4 -31.4 -61.4		1 Analyzer Swa RP 1000 RP 1000 Ref 3.58 df Ref 3.58 df 	Antipertine and a second seco	Gi Wide		SE INT		MICOLAUTO I: RMS entoo M M M M M M M M M M M M M	03:99:39 /4 TRAC 1700 170	1909 20, 2010 The 112 3 4 4 5 or The 12 3 4 4 5 or The 23 4 5 or The 23 4 5 or The 23 4 5 or The 23 5 o	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Mkr1 150 kHz         Auto Tune           1.42	-1.42 -1.42 -1.42 -1.42 -1.4 -21.4 -31.4 -	B/div B/div Tr 9.00 H ss BW 1	1 Analyzer Sweet		Gi Wide	M. M			ALIONAUTO I: RMS S/100 M M M M M M M M M M M M M	03:99:39:19 TRUE	1 300 201.0 1 2 3 4 1 5 0 1 2 3 4 1 5 0 1 3 3 4 1 5 0 1 3 3 4 5 0 1 3 3 4 5 0 1 3 3 4 5 0 1	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz Auto Freq Offset 0 Hz
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Log         Log         Center Freq 16.075000 MHz           -1.42	40 m 40 m 40 m 41.42 41.42 41.4	B/div B/div tr 9,00 b s BW 1	Analyzer         Swe           RF         1000           RF         1000           RF         5.500           Ref 0ffset 8.58 dt           Ref 8.58 dt	2011 SA A CC IF A IF A IF A IF A IF A August // WebA August // WebA August // WebA IF A IF	KO: Wide ain:Low www.www.www.www.www.www.www.www.www.w	M. M			ALIONAUTO I: RMS S/100 M M M M M M M M M M M M M	03:59:40P	1 Sep 20, 2019 The 112 3 4 15 of The 12 3 4 15 of 17 of Bar 43 00 dBar 10 01 pts) 10 001 pts) 10 001 pts) 10 00 0 kHz 10 001 pts) 10 2 0 4 00 11 2 3 4 5 of The 12 3 4 4 00 12 3 4 5 of The 12 5 of	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 KHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Frequency Frequency
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-214     150.000 kHz       -314	40 m 1.42 -1.4	Bidiv ter Fre Bidiv tr 9,00 h tr 9,00 h	1 Analyzer Sweet 8.58 df		KO: Wide ain:Low www.www.www.www.www.www.www.www.www.w	M. M				03:99:35 IP TRAVING	10000 kHz 10000 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
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۰۰۱۰۰         ۲۰۰۰۰         ۰۰۲۰           ۰۰۱۰۰         ۲۰۰۰۰         ۰۰۲۰           ۰۰۱۰۰         ۲۰۰۰۰         ۲۰۰۰۰           start 150 kHz         ۲۰۰۰۰         ۲۰۰۰۰           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (1001 pts)	ни при -1.42 -1.42 -1.44 -3.1.4 -3.1.4 -6.1.4 -7.1.4 -6.1.4 -7.1.4 -6.1.4 -7.1.4 -6.1.4 -7	Bidiv ter Fre Bidiv tr 9,00 b tr 9,00 b	1 Analyzer Sweet 8.58 df		KO: Wide ain:Low www.www.www.www.www.www.www.www.www.w	M. M			ALIONAUTO I: RMS S/100 M M M M M M M M M M M M M	03:99:35 IP TRAVING	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.000 MHz Start Freq 15.000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz
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الم	на п. Се 1.42 -1.42 -1.44 -21.4 -31.4 -31.4 -31.4 -61.4 -61.4 -71.4 -61.4 -61.4 -71.4 -01.4 -01.4 -01.4 -1.42 -1.44 -	Bidiv ter Fre Bidiv tr 9,00 b tr 9,00 b	1 Analyzer Sweet 8.58 df		KO: Wide ain:Low www.www.www.www.www.www.www.www.www.w	M. M			ALIONAUTO I: RMS S/100 M M M M M M M M M M M M M	03:99:35 IP TRAVING	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset
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	20.6 20.6 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.4	B/div	Analyzer Swe RF 1000 Ref 075et 8.58 df Ref 15.0750 Ref	pp: 5A ACC PP PP PP PP PP PP PP PP PP	IO: Wild Saint ow Saint ow MO: Fast #VBW	7 3.0 KHz*			ALIONAUTO E: RMS B/100 M Sweep 1 Sweep 1 Stratus B/100 ALIONAUTO E: RMS B/100 ALIONAUTO E: RMS B/100 Sweep 3	03:99:39.19 TRUE TRUE 0 103:99:39.19 103:99:4019 5top 16 74.0 ms ( ▲ DC Cot 103:99:4019 5top 16 74.0 ms ( ▲ DC Cot 103:99:4019 103:4019	1000 kHz 1000 k	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset

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	nter Fr	eq 13.015	2 AC   0000000 GH	Hz 0:Fast ↔	SE Trig: Fre	e Run	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	03:59:43 PM TRAC TVP	E 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
		Ref Offset 7. Ref 30.00	IFGa	0: Fast 🔸	#Atten: 4	0 dB			kr2 25.6		Auto Tune
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20.0	$\langle$	<sup>1</sup>									13.015000000 GHz
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Star #Re	rt 30 M ISBW 1	Hz I.0 MHz		#VBW	/ 3.0 MHz	*		Sweep 6	Stop 2 4.93 ms (	6.00 GHz 1001 pts)	
MSG		(0		<u> </u>	. 141	<b>5</b> N 41 1		STATUS	1		
Agile	nt Spectru	(C m Analyzer - Sw	hannel	Band	width:	5 MHz	-				
LX/ R	L	RF 50 G eq 79.500	kHz PNC	):Wide	SE Trig: Fre	e Run	Avg Type Avg Hold:	ALIGNAUTO RMS 9/100	03:59:46 PM TRAC TYP DE	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
		Ref Offset 8.	IFGa 58 dB	ain:Low	#Atten: 1	0 dB			lkr1 90.3	357 kHz	Auto Tune
10 d Log	B/div	Ref 8.58 d	Bm						-62.1	51 dBm	Center Freq
-1.42											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
-61.4						<b>•</b> <sup>1</sup>					14.100 kHz <u>Auto</u> Man
-71.4	mm.	or poper marsh	mannun	And Marking the	and the	Mulmun	hypp	mana	Norman 1/	Mr.	Freq Offset 0 Hz
-81.4	<u> </u>										
Sta	t 9.00	kHz								0.00 kHz	
#Re	s BW 1	I.0 KHZ		#VBW	/ 3.0 kHz'						
MSG								Sweep 1	74.0 ms ( DC Cou		
LX/ R	L	m Analyzer - Sw RF 50 G	ADC		SE	NSE:INT		STATUS	DC Cou	pled	Frequency
LX/ R	L	eq 15.075	2 ▲ ▷⊂ 000 MHz PNI IFG2		SE Trig: Fre #Atten: 1	NSE:INT		ALIGNAUTO	DC Cou	pled Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
Cer	L	RF 50 G	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	pled	Auto Tune
Cer	nter Fr	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A I 50 kHz	
Cer Cer 10 d Log	nter Fr	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A I 50 kHz	Auto Tune Center Freq
10 d Log -1.42	nter Fr	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A I 50 kHz	Auto Tune Center Freq 15.075000 MHz
10 g -1.42 -11.4 -21.4 -31.4	nter Fr	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A I 50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
-1.42 -1.42 -11.4 -21.4 -31.4	B/div	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
-1.42 -11.4 -21.4 -31.4 -41.4	B/div	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	(200 200 200 200 200 200 200 200 200	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
-1.42 -1.42 -11.4 -21.4 -31.4	B/div	RF 50 G eq 15.075 Ref Offset 8,	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	0:Fast ↔	SE	NSE:INT	Avg Type	ALIGNAUTO	DC Cou 03:59:51PM TRAC TYP DE Mkr1 1	(200 200 200 200 200 200 200 200 200	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset
-1.42 -1.42 -11.4 -21.4 -31.4 -31.4 -51.4 -61.4		RF 0000 eq 15.075 Ref 0ffset 8. Ref 8.58 d	A©⊂   GOO MH2 mg Bm Bm	O; Faat →	Trig: Fre #Atten: 1	NREINT	Avg Type Avg Hold:		▲ DC Cou 1764 1764 1764 1764 1765 1764 1765 1	Sep 20. 2019 E   1 ≥ 3 + 5 0 E   1 ≥ 1 + 5 0 E   1 =	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.00000 MHz 2.095000 MHz 2.95000 MHz 2.95000 MHz Man
-1.42 -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4		PF 80.0 eq 15.075i Ref Offset 9; Ref 8.58 d	2 <u>A</u> DC OOO MHz PNI IFG2 58 dB	O; Faat →	Trig: Fre #Atten: 1	NREINT	Avg Type Avg Hold:		DC Cou 1744 1744 1744 1744 1745 174	Pled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset
14.0 g -1.42 -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -71.4 -81.4		№ 190 с eq 15.075i Ref Offset 8, Ref 8.58 d	A©⊂   GOO MH2 mg Bm Bm	0: Fast → →	Trig: Fre #Atten: 1	NREINT		ацолило :: RMS 9/100 	DC Cou 1744 1744 1744 1744 1745 174	1900	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset
Сег 10 gg -1.42 -1.42 -1.44 -1.44 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61	B/div B/div tr 150 b s BW 1	р Восо eq 15.075 Ref Offset 8: Ref 8.58 d	2000 MH2 000 MH2 IFG 58 dB Bm 4 4 4 4 4 4 4 4 4 4 4 4 4	O:Fast →→ in:Low *₩Ų["-\η+η+η+η #VBW	- Trig: Fre #Atten: 1	NREINT			▲ DC Cou 1740-	Pied	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.9500 MHz 2.9500 MHz Auto Man Freq Offset 0 Hz
Сег 10 с с -1.42 -1	B/div B/div tr 150 b s BW 1	р Восо eq 15.075 Ref Offset 8: Ref 8.58 d	ACC	O:Fast → in:Low #VBW #VBW	Trig: Free     #Atten: 1	NREINT	Avg Type Avgiltold	STATUS ALION AUTO I: RMS S/100	C Cou	Sep 20, 2019 E 12 3 4 5 6 E	Auto Tune Center Freq 15.075000 MHz Start Freq 15.000 MHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Frequency
10 g -1.42 -1.	B/div B/div	р Восо eq 15.075 Ref Offset 8: Ref 8.58 d	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF 000 CF 00	0: Fast → In:Low MK/Jo-rybyA #VBW	- Trig:Fre #Atten: 1	NREINT			▲ DC Cou 103:99:51 PM TFAC	Sep 20, 2019           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 3 - 5 o           E A 0 - 5 o           So kHz           J4 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.9500 MHz 2.9500 MHz Auto Man Freq Offset 0 Hz
11.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -71.4 -81.4 -	B/div B/div tr 150 b s BW 1	р Вос eq 15.075 Ref 0ffset8; Ref 8.58 d	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF 000 CF 00	O:Fast → in:Low #VBW #VBW	- Trig:Fre #Atten: 1	NREINT			▲ DC Cou 103:99:51 PM TFAC		Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz 2.985000 MHz 4uto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
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ссег 10 сб -1.42 -1.42 -1.4 -1	B/div	р Вос eq 15.075 eq 15.075 eq 15.075 eq 15.075 eq 13.01 http://www.execution.com/ eq 13.015 Ref Offset 7. Ref 30.00	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O:Fast → in:Low #VBW #VBW	- Trig:Fre #Atten: 1	NREINT			▲ DC Cou 103:99:51 PM TFAC		Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz 2.985000 MHz 4uto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
а к Сег -1.42 -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -77.4 -61.4 -61.4 -77.4 -61.4 -77.4 -61.4 -77.4 -61.4 -77.4 -61.4 -77.4 -61.4 -77.4 -61.4 -77.4 -71	B/div	р Вос eq 15.075 eq 15.075 eq 15.075 eq 15.08 ef 8.58 ef 8.58	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O:Fast → in:Low #VBW #VBW	- Trig:Fre #Atten: 1	NREINT			▲ DC Cou 103:99:51 PM TFAC		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
Сег 10 g -1.42 -1.42 -1.43 -1.44 -1.4	B/div	р Вос eq 15.075 eq 15.075 eq 15.075 eq 15.08 ef 8.58 ef 8.58	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O:Fast → in:Low #VBW #VBW	- Trig:Fre #Atten: 1	NREINT			▲ DC Cou 103:99:51 PM TFAC	Pied     Isep 20, 2019	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 4.00 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq
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а к Сег -1.42 -1.42 -1.43 -1.44 -1.44 -31.4 -31	B/div	р Вос eq 15.075 eq 15.075 eq 15.075 eq 15.08 ef 8.58 ef 8.58	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O:Fast → in:Low #VBW #VBW	- Trig: Fre - Trig: Fre 	NREINT			▲ DC Cou 103:99:51 PM TFAC		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 3.01500000 GHz Start Freq 3.0.000000 MHz Start Freq 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz CF Step 2.597000000 GHz CF Step 2.5970000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF Step 2.597000000000000000000000000000000000000
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Сег -1 42 -1 42 -1 44 -1	B/div	PF 9000 eq 15.075 eq 15.075 ef 8.58 d ef 8.58	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O: Fast → in:Low W/Jp+tphpt/ #VBW	- Trig: Fre - Trig: Fre 	NREINT			▲ DC Cou 103:99:51 PM TFAC		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 13.015000000 GHz Center Freq 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz
сег 10.6 g -1.42 -1.1.4 -1.4.4 -	B/div	PF 0000 eq 15.075 Ref 015et 8: Ref 8.58 d Hz 0 kHz m Analyza 55 B 100 kHz m Analyza 55 B 100 c 100 kHz 11 Ref 015et 7: Ref 30.00 11	ADES   0000 MH/2 0000 MH/2 IFG 58 dB Bm 400 AC   000 000 CF Ph 1 G 000 000 CF Ph 1 G 000 000 CF Ph 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	O: Fast → in:Low → in:Low → #VBW #VBW	- Trig: Fre - Trig: Fre 	NSE:INT	Avg Type AvgHold:		DC Courter of the second	Pied	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 13.015000000 GHz Center Freq 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz

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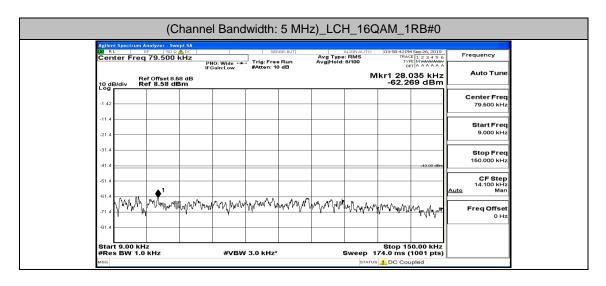
N LCS COMPLIA	VCE TE	STING	LABORA	ATOR	Y LTD		FCC	ID: 05	555537	719	Report No.: I	.CS190923
		(C	hannel	Band	width:	5 MH	z)_HC	H_QF	PSK_1	RB#0		
LX/	nt Spectrum A	RE 50 Q /	NDC   KHZ		SEN	ISE:INT	Avg Type Avg Hold:	LIGNAUTO RMS	04:00:41 F	M Sep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency	
10	Re a Dialia - Ba	ef Offset 8.5 ef 8.58 dB	lFGain	Nide :Low	#Atten: 10	dB	FIT BILLOLA		1kr1 86.	er∣^ ∧ ∧ ∧ ∧ ∧ 127 kHz 75 dBm		
-1.4	' <u> </u>	er 8.58 de									Center Freq 79.500 kHz	
-11											Start Freq	
-21											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		MulyApprox	Mmmm	www.ww	r. malia	h. Ann	March The Contract of the Cont	WARAN	mann	maryan	Freq Offset	
-81	4							V				
Sta #R	art 9.00 kH es BW 1.0	z kHz		#VBW :	3.0 kHz*		5		Stop 1 74.0 ms	50.00 kHz (1001 pts)		
Agit	ent Spectrum A	RF 50 Ω 🖌	1 DC	1	SEN	ISE:INT			04:00:46F	M Sep 26, 2019	Frequency	
	nter Freq	15.0750	PNO: IFGain	Fast ++++ :Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	8/100	Mkr1	150 kHz		
	dB/div R	ef 8.58 dE	Sm Sm						-62.8	133 dBm	Center Freq	
-1.4											15.075000 MHz	
-21	4										Start Freq 150.000 kHz	
-31										-99.00 dDm	Stop Freq 30.000000 MHz	
-61	4										CF Step 2.985000 MHz Auto Man	
-61	4										Freq Offset	
-81	4 Hannaherryana	hangerson here be	kikusipaliteri <b>ni</b> katik	pranharan	ontopolation	<sup>1</sup> ** <sup>-1</sup> a%+ <b>-4</b> ##f <sub>1</sub> ,##	ndunnunnum	n/hanwood	und Antomatic	http://www.	0 Hz	
Sta #R	urt 150 kHi es BW 10	z kHz		#VBW 3	30 kHz*				68.3 ms	80.00 MHz (1001 pts)		
	ent Spectrum A	Analyzer - Swe	pt SA		SEN	SE-INT		STATUS	DC Co	M Sep 26, 2019		
Ce			IFGain	Fast	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	4/100	TRA T\	T40 GHz		
18,	dB/div R	ef Offset 7.9 ef 30.00 d	8 dB Bm						-30.0	17 dBm	Center Freq	
20	1										13.015000000 GHz	
0.0	0										Start Freq 30.000000 MHz	
-10										-13.00 dBm	<b>Stop Freq</b> 26.00000000 GHz	
-30									and the second	- Mar Ant	CF Step 2.59700000 GHz	
-40	a marine	hanne	an alter a line you do an	-	Warner and the	and the second		and and a second se			Auto Man Freq Offset	
-50											0 Hz	
Sta #R	art 30 MHz es BW 1.0	MHz		#VBW 3	3.0 MHz*	v	s	Sweep 6		26.00 GHz (1001 pts)		
MSG								STATUS	3			

LXI R	nt Spectrum A										
		∛F 50 Ω. 79.500 Ι	ALD⊂   KHZ PN	0:Wide 🕶	Trig: Free	Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 9/100	04:00:53 PM TRAC TYL	4 Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	Re B/div <b>R</b> e	offset 8.5 ef 8.58 dE	IFG 8 dB	Sain:Low	#Atten: 10	dB			lkr1 85.9	986 kHz 46 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 CF Step
-51.4 -61.4			Jan .	A		●1 Online					14.100 kHz Auto Man
-71.4	AMAM	yrir. My	why ~~~~~	an have		With a kinal	WAY MILAN	MANAN	WYWW	work water	Freq Offset 0 Hz
-81.4											
	rt 9.00 kH s BW 1.0			#VBW	/ 3.0 kHz*		:		Stop 1: 74.0 ms ( 1 DC Cou	50.00 kHz 1001 pts) upled	
LXI R	L 8	nalyzer - Swe ≆ 50 Ω, 15.0750			SEN	ISE:INT	Ava Type	ALIGNAUTO	04:00:58 PM	4 Sep 26, 2019 E 1 2 3 4 5 6	Frequency
	R	offset 8.5	Ph IFG 8 dB	IO: Fast ↔ Gain:Low	#Atten: 10	dB	Avg Hold:	0/100	Mkr1	150 kHz 27 dBm	Auto Tune
10 d Log	B/div R	ef 8.58 dE	5111 						-00.9		Center Freq 15.075000 MHz
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-21.4											150.000 kHz
-31.4 -41.4										-99.00 dDm	Stop Freq 30.000000 MHz
-61.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
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-81.4	Hystopher and particular	upharburn	www.aprove	haran ang the state of the stat		WHANNAMARA	เป <sub>ล้อ</sub> ฟะหาได้ๆห่างๆเป	واروساوواب والموار	ฟาลาารไรงลูกมาใจเป็	vertur hole as live	0 Hz
Star #Re	rt 150 kH; s BW 10	z KHz		#VBW	30 kHz*			Sweep 3		0.00 MHz 1001 pts)	
MSQ Agile	nt Spectrum A	nalyzer - Swe	pt SA						DC Cou		
Cer	nter Freq	13.0150	PN	Hz 10: Fast ↔ iain:Low		Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	TRAC TY	4 Sep 26, 2019 E 1 2 3 4 5 6 E M M M M M M T A A A A A A	Frequency
				Jamilow	Written. 40	, ab					
10 d Log	B/div R	ef Offset 7.9 ef 30.00 d	8 dB IBM	Jam.cow					kr2 26.0	100 GHz 42 dBm	Auto Tune
20.0		ef Offset 7.9 ef 30.00 d	8 dB Bm						kr2 26.0	00 GHz	
		ef Offset 7.9 ef 30.00 d	8 dB Bm						kr2 26.0	00 GHz	Auto Tune Center Freq
20.0 10.0 0.00		ef Offset 7.9	8 dB Bm						kr2 26.0	00 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
20.0 10.0 0.00		ef Offset 7.9 ef 30.00 d	8 dB Bm						kr2 26.0	00 GHz 42 dBm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           CF Stop
20.0 10.0 .000 .10.0 .20.0		ef Offset 7.9 ef 30.00 d	8 dB Bm						kr2 26.0	00 GHz 42 dBm	Start Freq           3.0.15000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.0000000 GHz           26.50700000 GHz           2.55700000 GHz           Auto
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20.0 10.0 -10.0 -20.0 -40.0 -40.0 -60.0 -50.0		Same	8 dB Bm					M	kr2 26.C -30.0	000 GHz 42 dBm	Start Freq 3.0.15000000 GHz           Start Freq 3.0.00000 MHz           Stop Freq 2.597000000 GHz           CF Step 2.59700000 GHz           Preq Offset 0 Hz
20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 -50.0		6.000 d	Bm	#VBW	7 3.0 MHz <sup>r</sup>			M	kr2 26.0 -30.0	000 GHz 42 dBm 	Start Freq 3.0.15000000 GHz           Start Freq 3.0.00000 MHz           Stop Freq 2.597000000 GHz           CF Step 2.59700000 GHz           Preq Offset 0 Hz
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20.0 10.0 10.0 20.0 40.0	Bidiv R	MHz (C 8.58 de 79.500 l	Bm hanne hanne hanse hanne bases s ab s m	#vew	/ 3.0 MHz'	5 MHz			Stop 2 6. C -30.0 Stop 2 4.93 ms ( SK_1F 04:01.05 F 104:01 F 104:01 F 104 F 104:01 F 104 F 10 F 10	000 GHz 42 dBm 	Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Freq Stop Freq Frequency Auto Tune Center Freq 9.000 KHz Stop Freq 15.000 KHz Stop Freq 16.000 KHz CF Step 14.100 KHz Man Freq Offset

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Report No.: LCS190923017AEG

Cente	r Freq 1	5.0750	PI	NO:Fast 🔸	Trig: Fre		Avg Hold:	01100			
10 dB/d		Offset 8.58 8.58 dB	3 dB	Gain:Low	#Atten: 1	0 dB			Mkr1	150 kHz 25 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4				L							
-21.4											Start Freq 150.000 kHz
-31.4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step
-61.4 -61.4											2.985000 MHz Auto Man
-71.4											Freq Offset 0 Hz
-81.4 H	.netratulation	her and the	Marthurdente	Winnel Wintersp	- -	Nonlight to a light of the	a huters fly aver	4. J. I. M.	phinophonphirmity	an sharan ya dan ba	
Start 1	50 kHz			#VBW	/ 30 kHz*			Sweep 3		0.00 MHz	
Start 1				#VBW	/ 30 kHz*		s			1001 pts)	
Start 1 #Res E	50 kHz SW 10 kH	Hz Ilyzer - Swej	pt SA	#VBW				STATU	68.3 ms (	1001 pts) upled	
Start 1 #Res E	50 kHz SW 10 kH	Hz	Pt SA AC   00000 G		SE	NSE:INT		STATU: ALIGN AUTO	04:01:13P	1001 pts)	Frequency
Start 1 #Res E MSG Agilent St W RL Cente	50 kHz SW 10 kH RF r Freq 1 Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) apled 4 Sep 26, 2019 E 1 2 3 4 5 6	Frequency Auto Tune
Start 1 #Res E	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) apled 4 Sep 26, 2019 12 2 3 4 5 6 17 A A A A A 266 GHz	
Start 1 #Res E Msg Aglient Sp X RL Cente	50 kHz SW 10 kH RF r Freq 1 Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) apled 4 Sep 26, 2019 12 2 3 4 5 6 17 A A A A A 266 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Start 1 #Res E Msc Apliont S; 7 RL Cente 20.0 10.0 0.00	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) apled 4 Sep 26, 2019 12 2 3 4 5 6 17 A A A A A 266 GHz	Auto Tune Center Freq 13.01500000 GHz
Start 1           #Res E           M30           Aglent S;           0.0           10.0           0.00           -10.0	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) apled 4 Sep 26, 2019 12 2 3 4 5 6 17 A A A A A 266 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Start 1 #Res E Msc Apliont S; 7 RL Cente 20.0 10.0 0.00	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) ipled 1002 000 00 112 2 200 0 112 2 200 0 112 2 200 0 12 2 200 0 13 20 0 10 0 10 10 0 10 0 1	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           25.00000000 GHz           CF Step
Start 1           #Res 1           M80           Aglont 5;           M10           20.0           10.0           0.00           -10.0           -20.0	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	iHz N0:Fast ↔	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) ppled 45ep 26, 2019 III 1 2 3 4 5 6 IIII 1 2 3 4 5 6 IIII 1 2 4 Bm 12 dBm	Start Freq 13.01500000 GHz           Start Freq 30.00000 MHz           Stop Freq 25.000000 GHz           CF Step 2.59700000 GHz           Auto
Start 1 #Res E M80 Aslent St 20.0 20.0 10.0 -10.0 -30.0	50 kHz SW 10 kH RF r Freq 1 iv Ref	Hz	PT SA AC 00000 G IFC 3 dB	Hz NO: Fast ++ Sain:Low	SE	NSE:INT	Avg Type	ALIGN AUTO 2: RMS 4/100	04:01:13PM 104:01:13PM TAX TY D kr2 25.7	1001 pts) ipled 1002 000 00 112 2 200 0 112 2 200 0 112 2 200 0 12 2 200 0 13 20 0 10 0 10 10 0 10 0 1	Auto Tune           Center Freq           13.01500000 GHz           Start Freq           30.000000 MHz           26.0000000 GHz           2.557000000 GHz



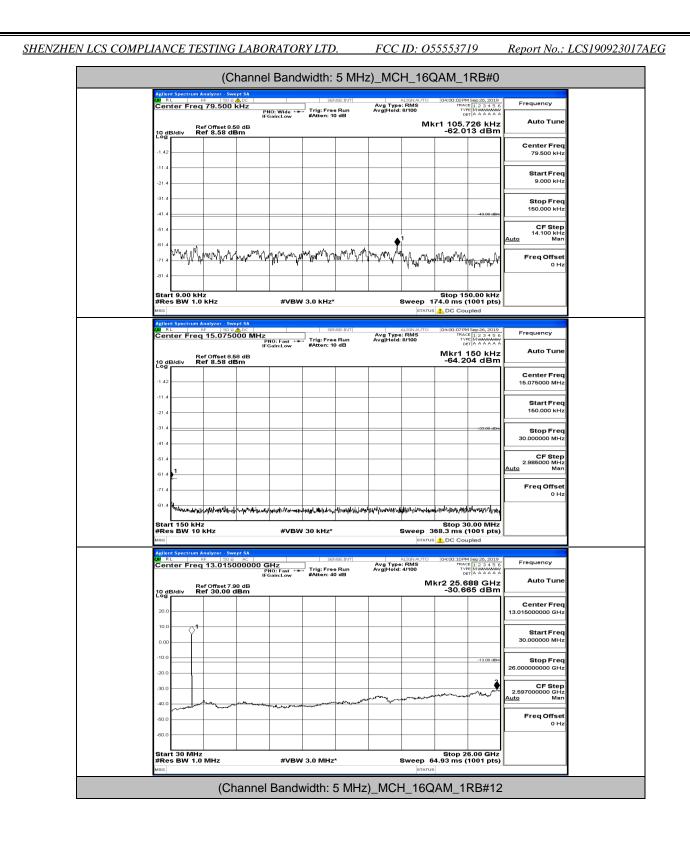
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LXI R		i Analyzer - Swi	ept SA									
Cer		RF 50 Ω	ADC		SEM	JSE:INT		ALIGN AUTO	03:58:47 PM	4 Sep 26, 2019	Eroquerati	
	nter Fre	q 15.0750	DOO MHz	NO: Fast 🔸		Run	Avg Type Avg Hold:	RMS	TRAC	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency	
		Pat Offician .		sain:Low	#Atten: 10	, an		N	1kr1 4.2	99 MHz	Auto Tune	
10 d	B/div	Ref Offset 8.6 Ref 8.58 di	B dB Bm							56 dBm		
											Center Freq	
-1.42	2										15.075000 MHz	
-11.4												
											Start Freq 150.000 kHz	
-21.4												
-31.4	·									-99.00 dDm	Stop Freq	
-41.4											30.000000 MHz	
-61.4											CF Step 2.985000 MHz	
-61.4		_ <b>∳</b> ¹									<u>Auto</u> Man	
-71.4		A L									Freq Offset	
-71.4											0 Hz	
-81.4	mohran	religed Himselfer	munderwahll	halestore	- where the state of the state	www.www.		Hereicharthura	hourseletente	a military and		
			1.1.1									
Sta #Re	rt 150 kl s BW 1	HZ D KHZ		#VBW	30 kHz*		;	Sweep 3	Stop 3 68.3 ms (	0.00 MHz 1001 pts)		
MSG									🔥 DC Cou			
Agile	nt Spectrun	i Analyzer - Sw	apt SA									
vxu Cer	nter Fre	q 13.0150	AC	Hz	SEM	JSE:INT	Avg Type Avg Hold:	RMS	03:58:50 PM	4 Sep 26, 2019 E 1 2 3 4 5 6	Frequency	
				NO: Fast 🔸	#Atten: 40	) dB	AvgiHold:			E 1 2 3 4 5 6 E M M A A A A A T A A A A A A		
	D/4'	Ref Offset 7.9 Ref 30.00 d						м	kr2 25.7	'14 GHz 49 dBm	Auto Tune	
Log	B/div	Ker 30.00 (							50.0			
20.0			L								Center Freq 13.015000000 GHz	
	$\diamond$	·										
10.0	ľ										Start Freq	
0.00											30.000000 MHz	
-10.0												
										-13.00 dBm	Stop Freq 26.00000000 GHz	
-20.0			-									
-30.0		_									CF Step 2.597000000 GHz	
10.0		L				and a second second	- man and	مرور میں اور	all and a feature of the	- how -	Auto Man	
-40.0	and a second	- warden and	and the second s		مريعة ملوسوور لي.							
-50.0											Freq Offset 0 Hz	
-60.0												
Sta	rt 30 MH	IZ							Stop 2	6.00 GHz		
#Re	s BW 1	UIVINZ		#VBM	3.0 MHz	•		sweep o	4.93 ms (	1001 pts)		
								STATUS				
		(CI	nannel	Band	width:	5 MHz	) LCH		AM 1I	RB#12		
	-1 <sup>6</sup>			Band	width:	5 MHz	)_LC⊦		AM_1I	RB#12		
		i Analyzer - Swi RF 50 Ω	■pt SA	Bandy		5 MHz		I_16Q	03:58:54 P	4 Sep 26, 2019		
			ept SA ▲ ▷⊂   kHz Pt	NO: Wide -►	SEN	SE:INT	)_LCH	I_16Q	03:58:54 P			
Cer	nter Fre	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB		SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M A A A A T A A A A A A 726 kHz	Frequency Auto Tune	
Cer	nter Fre	i Analyzer - Swi RF 50 Ω	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	4 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M M ET A A A A A A	Frequency Auto Tune	
Cer 10 d Log	nter Fre	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M A A A A T A A A A A A 726 kHz	Auto Tune	
Cer 10 d -1.42	B/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M A A A A T A A A A A A 726 kHz	Frequency Auto Tune	
Cer 10 d Log	B/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A 726 kHz	Frequency Auto Tune Center Freq 79.500 kHz	
Cer 10 d Log	IB/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A 726 kHz	Auto Tune	
Cer 10 d -1.42 -11.4	IB/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A 726 kHz	Center Freq 9.000 kHz	
Cer 10 d -1.42 -11.4	IB/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A 726 kHz	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq	
Cer 10 d -1.42 -11.4	IB/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	1 Sep 26, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A 726 kHz	Center Freq 9.000 kHz	
Cer 10g -1.42 -11.4 -21.4 -31.4 -41.4	B/div	Analyzer - Sw RF 50 Ω Q 79.500 Ref Offset 8.5	ept SA ▲ ▷⊂ ↓ kHz Pt IF0 58 dB	NO: Wide -►	SEN	SE:INT		I_16Q	03:58:54 PM TRAC TM TM D	45ep 28, 2019 E 1 2 3 4 5 6 E 1 2 3 5 6	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz	
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Cer 10 d -1.42 -11.4 -21.4 -31.4 -41.4	IB/div	1 Analyzer _ Swa RF _ 500 q 79.500 Ref Offset 8.58 dl	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	IO: Wide ↔	Trig: Free #Atten: 10	Run Run dB	Avg Type AvgHold:	I_16Q,	03:58:54 P TRA TRA TA TA TA TA TA TA TA TA TA T	15ep 20, 2019 III [2 3 4 5 6 IVE INVANUE IVE INVANUE IVE ANAAA 8 726 kHz 85 dBm 	- Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz	
Cer 10 d -1.42 -11.4 -21.4 -31.4 -31.4 -31.4	B/div	1 Analyzer _ Swa RF _ 500 q 79.500 Ref Offset 8.58 dl	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	IO: Wide ↔	Trig: Free #Atten: 10	Run Run dB	Avg Type AvgHold:	I_16Q,	03:58:54 P TRA TRA TA TA TA TA TA TA TA TA TA T	15ep 20, 2019 III [2 3 4 5 6 IVE INVANUE IVE INVANUE IVE ANAAA 8 726 kHz 85 dBm 	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
Cer 10 g -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4	IB/div	Analyzer Sw RF 500 q 79.500 Ref 0ffset 8, Ref 8,58 di	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	IO: Wide ↔	Trig: Free #Atten: 10	Run Run dB	Avg Type AvgHold:	I_16Q,	03:58:54 P TRA TRA TA TA TA TA TA TA TA TA TA T	15ep 20, 2019 III [2 3 4 5 6 IVE INVANUE IVE INVANUE IVE ANAAA 8 726 kHz 85 dBm 	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Auto Man	
Cer 1.42 -1.42 -11.4 -21.4 -31.4 -41.4 -61.4	IB/div	1 Analyzer _ Swa RF _ 500 q 79.500 Ref Offset 8.58 dl	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	IO: Wide ↔	Trig: Free #Atten: 10	Run Run dB	Avg Type AvgHold:	I_16Q,	03:58:54 P TRA TRA TA TA TA TA TA TA TA TA TA T	15ep 20, 2019 III [2 3 4 5 6 IVE INVANUE IVE INVANUE IVE ANAAA 8 726 kHz 85 dBm 	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
Cer 10 g -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4		1 Analyzer Swa NP 1000 Q 79.500 Ref Offset 8.6 Ref 8.58 dl	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	KO: Wide	/ Tria: Fire #Atton: 10	Run Run dB	Avg Type AvgHold:	I_16Q,	103:59:59:19 TRAC TRA	15ep 20, 2019 III [2 3 4 5 6 IVE INVANUE IVE INVANUE IVE ANAAA 8 726 kHz 85 dBm 	- Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 150.000 kHz 150.000 kHz Auto Freq Offset 0 Hz	
Cer 1.42 -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4 -01.4 -81.4 -81.4 -81.4	IB/div	I Analyzer, Swi RF 1000 q 79.500 Sef Offset 8.58 dil eff 8.58 dil 1000	apt SA d∆⊂⊂   KHz PP IF6 S8 dB 3m	KO: Wide	Trig: Free #Atten: 10	Run Run dB		I_16Q, RUSHAUTO : RNS Sylloo МК	<u>معادی المحمد المحم المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحم المحمد المحمد المحم المحمد المحمد المحم محمد المحمد محمد المحمم</u>	1200 2010 12 12 2 4 3 5 12 2 4 5 12 6 KHz 13 00 dbm 14 00 dbm 14 00 dbm 15 0 00 KHz 10 00 1 pts)	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 14.100 KHz Auto Man Freq Offset 0 Hz	
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Cer 1.0 g -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -8	Her Fre B/div W <sup>™</sup> W W W <sup>™</sup> W W Frt 9.00 k rs BW 1.	Analyzer Sweet NT 1000 GT 9.500 Set Offset 8.58 dl Control 1000 Control 10000 Control 1000 Control 1000 Co	201 SA → ∞ → FG S8 dB Bm 	KO: Wide	/ Tria: Fire #Atton: 10	Run Run dB		I_16Q. ALIGNAUTO : RMS : RMS : MK 	C3:5::5:1 IP Traverson or -60.3 -60.3	1900 2010 10 2 0 4 5 0 10 0 4 5 0 10 0 1 pts) 10 0 1 pts)	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 14.100 KHz Auto Man Freq Offset 0 Hz	
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Cer 10 gg -1.42 -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -71.4 -81.4 Sta #Ree MSQ Agting	WAND	Analyzer, Sw RF 1000 q 79.500 Sef Offset 8.58 all eff 8.58 all http://www.sef http://ww	שייין איין ארב ארב שייין שייין ארב שייין שייים שייין שייין שייים שייים שייים שייים שייים שייים שייים שייים שייים שייים שייים שייים שייים שייים שיים שיים שייים שייים שייים שייים שייים שייים שיים שיישיים שיישיים שיים שיים שיים שיישיים שיישיים שיים שיים שיישיים שיים שיישיים שיים שיים שייש שיישיים שיים שיישיים שיים שיים שיישיים שיים שיישיים שיישיים שיישיים שיישיישיים שיישישיישיים שיישיישיים שיישישיישיים שיישישייש שיישיים שיישיישיים שישיים שיישיישיים שיישיישישיישייש שיישישיישיישיישישישיישי	Ko: Wide ain:Low Mm////hon// #∨BW	 #Atten: 10 ////////////////////////////////////			I_16Q. ALIGNAUTO : RMS : RMS : MK 	03:96:910 1000	1 авр 20. 2019 на 11 2 2 4 3 5 на 11 2 2 4 3 5 2 5 d Bm -13 00 dbm -13 00 dbm -1	- Frequency Auto Tune Center Freq 9.000 kHz Stort Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz	
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Cer 10 g -1.42 -1.4 -21.4 -31.4 -61.4 -61.4 -61.4 Sta -81.4 -61.4 Sta -71.4 -1.42 -1.42 -1.42	M <sup>2</sup> W/W M <sup>2</sup> W/W W <sup>2</sup> W/W M <sup>2</sup> W/W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W W <sup>2</sup>	Analyzer         Swe           NP         500           Q         79.500           Ref Offset 8.6           Ref Offset 8.6           Value           Valaue           Valaue <td>2015A ▲ ∞   FG S8 dB Bm    </td> <td>10: Wild</td> <td> #Atten: 10</td> <td></td> <td></td> <td>I_16Q. ALIGNAUTO : RMS : RMS : MK </td> <td>D3:35:5419 TRUE</td> <td>1000 kHz 1001 kts 1001 kts 100 kts</td> <td>- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz CF Step 14.100 KHz 0 Hz 0 Hz 0 Hz Freq Offset 0 Hz 0 Hz Center Freq 15.075000 MHz 15.075000 MHz</td> <td></td>	2015A ▲ ∞   FG S8 dB Bm   	10: Wild	 #Atten: 10			I_16Q. ALIGNAUTO : RMS : RMS : MK 	D3:35:5419 TRUE	1000 kHz 1001 kts 1001 kts 100 kts	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz CF Step 14.100 KHz 0 Hz 0 Hz 0 Hz Freq Offset 0 Hz 0 Hz Center Freq 15.075000 MHz 15.075000 MHz	
Cer 10 g -1.42 -1.4 -1.4 -21.4 -31.4 -61.4	M <sup>2</sup> W/W M <sup>2</sup> W/W W <sup>2</sup> W/W M <sup>2</sup> W/W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W M <sup>2</sup> W/W W <sup>2</sup>	Analyzer         Swe           NP         500           Q         79.500           Ref Offset 8.6           Ref Offset 8.6           Value           Valaue           Valaue <td>2015A ▲ ∞   FG S8 dB Bm    </td> <td>10: Wild</td> <td> #Atten: 10</td> <td></td> <td></td> <td>I_16Q. ALIGNAUTO : RMS : RMS : MK </td> <td>D3:35:5419 TRUE</td> <td>1000 kHz 1001 kts 1001 kts 100 kts</td> <td>Frequency Auto Tune Center Freq 9.000 HHz Stop Freq 150.000 HHz CF Step 14.100 HHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz</td> <td></td>	2015A ▲ ∞   FG S8 dB Bm   	10: Wild	 #Atten: 10			I_16Q. ALIGNAUTO : RMS : RMS : MK 	D3:35:5419 TRUE	1000 kHz 1001 kts 1001 kts 100 kts	Frequency Auto Tune Center Freq 9.000 HHz Stop Freq 150.000 HHz CF Step 14.100 HHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz	
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Сег 1003 -1.42 -1.4	Her Fre	Analyzer Swa RF 1000 q 79.500 Ref Offset 8.58 di 4 4 4 4 4 4 4 4 4 4 4 4	PPI 5A ACC   KHZ PFG PFG B dB B m C 1 PFG B m C 1 FG B m C 1 FG C 1 FG FG FG FG FG FG FG FG FG FG	IO: Wild				Listanto	المعلم المعلم معلم المعلم	1001 pts)	Frequency     Auto Tune     Center Freq     9.000 kHz     Stor Freq     150.000 kHz     CF Step     Auto Tune     Freq Offset     0 Hz     Stor Freq     15.0.000 kHz     Stor Freq     Stor	

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Frequency	ACE 123456 YPE MWAAAAAA DET AAAAAAA			Avg Typ Avg Hold		NO: Fast				Cen
Auto Tune	688 GHz 444 dBm	lkr2 25.6	M		#Atten: 40 dB	Gain:Low	IF	Ref Offset 7.9 Ref 30.00 (	40.64	46
Center Fred		-30.4					dBm	Ref 30.00 (		
13.015000000 GHz	1							,1	$\diamond$	20.0
Start Fred 30.000000 MHz										0.00
Stop Fred	-13.00 dBm								o	-10.0
26.00000000 GH									o	-20.0
CF Step 2.597000000 GHz Auto Mar	warmy war	the character and	manner						0	-30.0
Freq Offse					whether whether the start	the state of the s	and the second second second	and the second	man	-40.0
0 Hz										-50.0
		Otan 0							art 30 MH	
	26.00 GHz (1001 pts)	64.93 ms (	Sweep (		3.0 MHz*	#VBW		.0 MHz	es BW 1	#Res
	RB#24	AM 1	H_16C	lz)_LCI	idth: 5 MH	l Bandv	hanne	(Cl		
			_		SENSE-INT			m Analyzer - Sw	ent Spectrun	Agilen
Frequency	ACE 1 2 3 4 5 6 YPE MWWWWWW DET A A A A A A	03:59:06 PM TRAC TYF DE	e: RMS : 8/100	Avg Typ Avg Hold	Trig: Free Run #Atten: 10 dB	NO: Wide 🔸	P	eq 79.500		
Auto Tune	.397 kHz 519 dBm	/lkr1 11.3 61.5	N				58 dB	Ref Offset 8.6 Ref 8.58 di	dB/div	10 dE
Center Fred 79.500 kHz										-1.42
Otart Eros	!								4	-11.4
Start Fred 9.000 kHz	<u> </u>								4	-21.4
Stop Fred 150.000 kHz									4	-31.4
	-43.00 dBm								4	-41.4
CF Step 14.100 kHz Auto Mar									4	-51.4
									∡ I ♦ '	-61.4
Freq Offse	Munner	hurman	man	Mnwmwa	www.	mpromun	ny www	non		-61.4 -71.4
Freq Offset 0 Hz	Maryman	Yoliny marine was	MAyerly	ฟ้าพางา	munip	mp-~u~up	MyrymWA	r. mar		
	м <sub>им ум</sub> м Д	Stop 15		Muwmwa			hyvar VA	kHz	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-71.4 -81.4 Star
	м <sub>ин ун</sub> ици 50.00 кHz (1001 pts)	Stop 15	Sweep 7	Nww		₩¥¥BW	Any marked and a second	kHz	4 4 art 9.00 k es BW 1	-71.4 -81.4 Star
	50.00 KHz (1001 pts)	Stop 15 174.0 ms ( DC Cou	Sweep -		B.0 KHz*	#VBW	ept SA ▲ ∞ □ 000 MHz	KHz .0 KHz m.Analyzer Sw 8F 50 Ω	4 4 4 es BW 1	-71.4 -81.4 Start #Res MSG
0 Ha	50.00 KHz (1001 pts) pupled	Stop 15 174.0 ms ( s DC Cou 03:50:11PM TRAC TYP DC	Sweep / statu aLIGNAUTO e: RMS i: 8/100			#vBW	opt SA ▲ ∞ I DOO MHz IF	kHz .0 kHz m Analyzer - Sw ≋F 50 Ω ₽q 15.0750	art 9.00 k es BW 1	-71.4 -81.4 Start #Res MSG
0 H2 Frequency Auto Tune	50.00 KHz (1001 pts)	Stop 15 174.0 ms ( s DC Cou 03:59:11PM TRAC 1740 10 10 10 10 10 10 10 10 10 10 10 10 10	Sweep / statu aLIGNAUTO e: RMS i: 8/100		3.0 kHz*	#VBW	opt SA ▲ ∞ I DOO MHz IF	KHz .0 KHz m.Analyzer Sw 8F 50 Ω	art 9.00 k es BW 1	-71.4 -81.4 #Res MSG Agilen VI RL Cen
0 Hz	50.00 kHz (1001 pts) bupled	Stop 15 174.0 ms ( s DC Cou 03:59:11PM TRAC 1740 10 10 10 10 10 10 10 10 10 10 10 10 10	Sweep / statu aLIGNAUTO e: RMS i: 8/100		3.0 kHz*	#VBW	opt SA ▲ ∞ I DOO MHz IF	kHz .0 kHz m Analyzer - Sw ≋F 50 Ω ₽q 15.0750	art 9.00 k es BW 1 es BW 1 mter Fre	-71.4 -81.4 #Res MSG Agilen VI RL Cen
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Frequency Auto Tune Center Free 15.075000 MH: Start Free 150.000 kH:	50.00 kHz (1001 pts) 50.00 kHz (1001 pts) 50 km 20,010 50	Stop 15 174.0 ms ( s DC Cou 03:59:11PM TRAC 1740 10 10 10 10 10 10 10 10 10 10 10 10 10	Sweep / statu aLIGNAUTO e: RMS i: 8/100		3.0 kHz*	#VBW	opt SA ▲ ∞ I DOO MHz IF	kHz .0 kHz m Analyzer - Sw ≋F 50 Ω ₽q 15.0750	art 9.00 k es BW 1 ent Spectrue Rt I inter Fre	-71.4 -81.4 Start #Res MSG Aglien XI RL Cen 10 dE Log -1.42
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Frequency Auto Tune Center Free 15.075000 MH Start Free 30.000000 MH 2.98500 MH 2.98500 MH Mar	50,00 kHz (1001 pts) uppled M step26,210 Carl 12 3 4 50 Carl 12 5 50 Ca	Stop 15 174.0 ms ( s DC Cou 03:59:11PM TRAC 1740 10 10 10 10 10 10 10 10 10 10 10 10 10	Sweep / statu aLIGNAUTO e: RMS i: 8/100		3.0 kHz*	#VBW	opt SA ▲ ∞ I DOO MHz IF	kHz .0 kHz m Analyzer - Sw ≋F 50 Ω ₽q 15.0750	a a a a a a a a a a a a a a a a a a a	-71.4 -81.4 Stari #Res Cen -1.42 -11.4 -21.4 -31.4
Frequency     Frequency     Auto Tune     Center Freq     15.075000 MH3     Start Freq     30.00000 MH3     CF Step     2.985000 MH3	50,00 kHz (1001 pts) uppled M step26,210 Carl 12 3 4 50 Carl 12 5 50 Ca	Stop 15 174.0 ms ( s DC Cou 03:59:11PM TRAC 1740 10 10 10 10 10 10 10 10 10 10 10 10 10	Sweep / statu aLIGNAUTO e: RMS i: 8/100		3.0 kHz*	#VBW	opt SA ▲ ∞ I DOO MHz IF	kHz .0 kHz m Analyzer - Sw ≋F 50 Ω ₽q 15.0750	dB/div	-71.4 -81.4 Stari #Ree Cen -1.42 -11.4 -21.4 -31.4 -41.4
Frequency Auto Tune Center Frec 15.075000 MH Start Frec 30.000000 MH 2.985000 MH 2.985000 MH Mar Freq Offset	50.00 kHz (1001 pts) Dupled 1 2 3 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Stop 15 174.0 ms ( DC Cou 03:99118 ikr1 10.7 -62.4:	Sweep ^	Avg Typ AvgHole	3.0 kHz*	#VBW	an SA Abos Doo MHz P Bm Bm	HIZ 10 KHZ 10 KHZ 10 0 KHZ 10 0 C 10 0 C	all you have been been been been been been been be	-71.4 -81.4 Starr #Ree MBG Cen -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -31.4 -31.4
Frequency Auto Tune Center Frec 15.075000 MH Start Frec 30.000000 MH 2.985000 MH 2.985000 MH Mar Freq Offset	50.00 kHz (1001 pts) uppled 4 step20, 210 (1001 pts) 0000/fts 0000/fts 0000/fts	Stop 15 174.0 ms ( DC Cou 03:90-11 M 03:90-11 M 0 10:00 10	Sweep 7		ko kHz*	#VBW	an SA Abos Doo MHz P Bm Bm	KHZ .0 KHZ m Analyzer See 202 (15.0756 Ref 075e18, Ref 8.58 dl	all spectrum ant 9,00 k es BW 1 ant 5 per trum ant 5 per trum ant 5 per trum ant 4 a a a a a a a a a a a a a	-71,4 -81,4 Starn #Rece -1,42 -11,4 -21,4 -31,4 -31,4 -61,4 -61,4 -61,4 -61,4 -71,4 -81,4 -81,4
Frequency Auto Tune Center Frec 15.075000 MH Start Frec 30.000000 MH 2.985000 MH 2.985000 MH Mar Freq Offset	50.00 kHz (1001 pts) pupled	Stop 15 174.0 ms ( DC Cou 02:90:119 (10:29):119 (10:29	Sweep		0.0 KHz*	#VBW	apt SA ACC DOO MHZ P Se dB BM A A A A A A A A A A A A A	kHz           .0 kHz           m Analyzer         See           ag         15.0750           Ref Offset 8.4         Ref 8.58 dl	all spectra and a spectra and	-71,4 -81,4 Start #Res Cen -1.42 -11,4 -21,4 -31,4 -31,4 -61,4 -61,4 -61,4 -61,4 -71,4 -81,4 -81,4 -81,4 -81,4
Frequency Auto Tune Center Frec 15.075000 MH Start Frec 30.000000 MH 2.985000 MH 2.985000 MH Mar Freq Offset	50.00 kHz (1001 pts) pupled 44 sep2, 2019 (1001 pts) pupled 44 sep2, 2019 (1001 pts) 226 dBm 	Stop 15 174.0 ms ( DC Cou 03:90:119 03:90:119 10:2:90:110 10:2:90:110 10:2:90:	Sweep 7		۰.0 KHz*	#VBW	ani 5A #3 ros DOO MH Z IF Se dB Bm Bm ani 5A I I I I I I I I I I I I I I I I I I I	KHZ .0 KHZ m Analyzer See 202 (15.0756 Ref 075e18, Ref 8.58 dl	a v v v v v v v v v v v v v v v v v v v	-71,4 -81,4 -81,4 -71,4 -71,4 -71,4 -71,4 -71,4 -71,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4
Frequency           Auto Tune           Center Freq           15.075000 MH3           Start Freq           30.00000 MH3           CF Step           2.985000 MH3           Luto           Mar           Freq Offset           0 H3	50,00 kHz (1001 pts) Dupled	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHZ*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	KHZ 10 KHZ 10 KHZ 10 0	a hart 9,00 k ant 9,00 k es BW 1 ant 9,00 k ant 150 k ant 150 k ant 9,00 k ant 150 k	-71,4 -81,4 <b>Star</b> #Rec -1.42 -11,4 -21,4 -21,4 -31,4 -61,4 -61,4 -61,4 -71,4 -61,4 -71,4 -61,4 -71,4 -81,4 -71,4 -81,4 -71,4
Frequency Auto Tune Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH 2.985000 MH Freq Offset 0 H Freq Offset 0 H CF step 0 H CF step 0 H CF step 0 H	50.00 kHz (1001 pts) Dupled	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	KHZ 0 kHZ m Analyzar Save 20 500 15.0750 Ref Offset 8.4 Ref 8.58 dl 4 4 4 4 4 4 4 4 4 4 4 4 4	a vi Spacino a di	-71,4 -81,4 Stari #Rec -1.42 -11,4 -21,4 -31,4 -31,4 -61,4 -61,4 -61,4 -71,4 -81,4 -91,4 -
Frequency Auto Tune Center Free 15.075000 MH3 Start Free 30.00000 MH3 Stop Free 2.985000 MH3 Mar Freq Offsee 0 H3 Freq Offsee 0 H3 Center Free 13.015000000 GH3	50.00 kHz (1001 pts) Dupled	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	دائر         دائر           ۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	all Speet run all Sp	-71,4 -81,4 <b>Star</b> #Rec -1.42 -11,4 -21,4 -21,4 -31,4 -61,4 -61,4 -61,4 -71,4 -61,4 -71,4 -61,4 -71,4 -81,4 -71,4 -81,4 -71,4
Frequency Auto Tune Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH 2.985000 MH Freq Offset 0 H Freq Offset 0 H CF step 0 H CF step 0 H CF step 0 H	50.00 kHz (1001 pts) Dupled	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	دائر         دائر           ۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	a view of the second se	-71.4 -91.4 Star #Rec -1.42 -1.4
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Frequency           Auto Tune           Center Freq           15.075000 MH3           Start Freq           30.00000 MH3           2.985000 MH3           2.985000 MH3           2.985000 MH3           2.985000 MH3           Freq Offset           0 H3           Freq Offset           0 H3           Stop Freq           2.985000 MH3           Mar           Freq Offset           0 H3           Stop Freq           0 H3           Stop Freq           0 H3           Stop Freq           0 H3           Stop Freq           30.000000 GH3           Stop Freq           26.000000000 GH3	50.00 kHz (1001 pts) Dupled	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	دائر         دائر           ۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	a view of the set of t	-71.4 -91.4 Starr M8G -1.42 -11.4 -21.4 -21.4 -3
Frequency Auto Tune Center Free 15.075000 MH 30.000000 MH 2.985000 MH 2.98500 MH 50.00000 MH Freq Offset 0 H Frequency Auto Tune Center Free 13.015000000 GH 30.00000 MH	50.00 kHz (1001 pts) Dupled 4 see26, 2019 (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12 0 4) (1	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	دائر         دائر           ۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	all spectrum ant spectrum an	-71.4 -81,4 Starta -71,4 -11,42 -11,42 -11,4 -21,4 -31,4 -31,4 -61,4 -61,4 -61,4 -61,4 -71,4 -81,4 -61,4 -71,4 -81,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71
Frequency           Auto Tune           Center Freq           15.075000 MH:           150.000 kH:           30.00000 MH:           2.985000 MH:           2.985000 MH:           0 H:           0 H:           0 H:           150.00000 GH:           0 H:           0 H:	50.00 kHz (1001 pts) Dupled 4 see26, 2019 (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12 0 4) (1	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	دائر         دائر           ۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	-71.4 -81.4 Start -71.42 -11.42 -11.42 -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -61.4 -61.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -7
Frequency           Auto Tune           Center Freq           15.075000 MH2           Start Freq           30.00000 MH2           2.985000 MH2           Stop Freq           0 H2           Stop Freq           0 H2           Start Freq           30.000000 GH2           Stop Freq           26.00000000 GH2           26.0000000 GH2           26.00000000 GH2           26.0000000 GH2           26.597000000 GH2	50.00 kHz (1001 pts) Dupled 4 see26, 2019 (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12	Stop 15 174.0 ms ( DC Cou 03:99:118 internet int	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	KHZ 0 KHZ m Analyzer See 20 1 500 20 1 500	a vision of the second	-71.4 -81,4 Starta -71,4 -11,42 -11,42 -11,4 -21,4 -31,4 -31,4 -61,4 -61,4 -61,4 -61,4 -71,4 -81,4 -61,4 -71,4 -81,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71,4 -81,4 -71
Frequency           Auto Tune           Center Freq           15.075000 MHz           Start Freq           30.000000 MHz           2.986000 MHz           2.986000 MHz           FreqUency           Mato           FreqUency           Auto Tune           Cef Step           0.112           2.98600 MHz           0.112           2.98600 MHz           0.112           2.98600 MHz           0.112           Cef Step           0.112           Start Freq           30.000000 GHz           Start Freq           30.000000 GHz           25.970000000 GHz           25.970000000 GHz           25.970000000 GHz           Start Freq           25.970000000 GHz           25.970000000 GHz           Start Freq           2.5970000000 GHz	50.00 kHz (1001 pts) Dupled 4 see26, 2019 (12 0 4 6) (12 0 4) (12 0 4 6) (12 0 4) (12	Stop 15 174.0 ms ( DC Cou 03:90:118 CC 00 03:90:118 CC 00 03:90:118 CC 00 03:90:148 Stop 3 03:83.3 ms ( 03:90:148 CC 00 CC 00	Sweep 7		۰.0 KHz*	#VBW	ent 5A Ab Co IF Se dB Bm and and and and and and and and	кнг           m Analyzar         500           ang         15.0756           graph         500           graph <td< td=""><td>a vision of the second second</td><td>-71.4 -81.4 -81.4 -71.42 -11.42 -21.4 -21.4 -21.4 -21.4 -31.</td></td<>	a vision of the second	-71.4 -81.4 -81.4 -71.42 -11.42 -21.4 -21.4 -21.4 -21.4 -31.

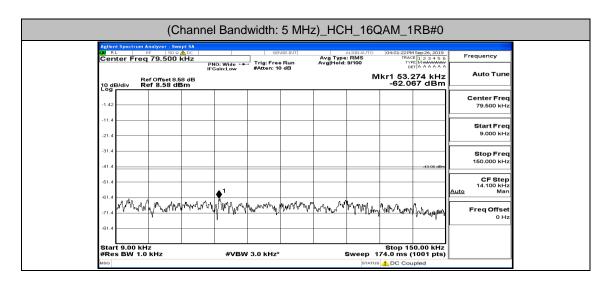
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Aginal Spectrum Analyzer Swept SA         Server15A           Rt         Rt         Rt         Server15A           Center Freq 79.500 kHz         PRO: Wide → Trig: Free Run Avg IFGunLow         Avg           10 dB/div         Ref Offset 8.58 dB         Server110 dB           1.42         1.42         1.42         1.42           -11.4         -11.4         -11.4         -11.4	ALICIAUTO 04:00:14109 3982 20,2019 g Type: RMS 17442 12 3 4 5 per A A A A A A Mkr1 19.716 kHz Auto T
If Gain:Low         #Atten: 10 dB           10 dB/div         Ref 0ffact 0.58 dBm           10 dB/div         Ref 8.58 dBm           -11.4	DETIA A A A A A
10 dB/div Ref 8.58 dBm	
-11.4	-60.745 dBm
-21.4	79.500
	Start F 9.000
-01.4	
-41.4	42.00 (Bm)
-61.4	CF \$ 14.100
61.4 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	"W" Muyawawawawawawawawawa Freqor
-81.4	
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)
мво	STATUS 🔥 DC Coupled
Aglent Spectrum Analyzer , Swept SA ON RL RP So QAC SENSE:INT Center Freq 15.075000 MHz Dimorfant Labor Trig: Free Run Avg	ALIGNAUTO         D4:00:19 PM Sep 26, 2019         Frequency           g Type: RMS         TRACE [1 2 3 4 5 6         Frequency           j Hold: 8/100         TVPE MWWWWW         DET[A & A & A & A
PNO: Fast This Free Run Avg IFGain:Low #Atten: 10 dB	Mkr1 150 kHz Auto T
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm Log	-62.261 dBm
-1.42	Center F 15.075000
-11.4	Start F
-21.4	150.000
-31.4	
-41.4 -61.4	CF S
-61.4	2.985000 <u>Auto</u>
-71.4	FreqOf
-81.4 น้ำสนสมมันเหมานครายการการการการการการการการการการการการการก	
Start 150 kHz #Res BW 10 kHz #VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)
MSG	STATUS A DC Coupled
Aglent Spectrum Analyzer - Swept SA Ag RL RF SOG AC Center Freq 13.0150000000 GHz Ave	ALIGNAUTO 04:00:22 PM Sep 26, 2019 g Type: RMS TRACE [1 2 3 4 5 6 jHold: 4/100 TYPE MWWWWW DET[A A A A A A
IFGain:Low #Atten: 40 dB	Mkr2 25.922 GHz Auto T
10 dB/div Ref 30.00 dBm Log	-30.501 dBm
20.0	Center F 13.015000000
10.0	Start F 30.00000
10.0	
-20.0	-13.00 dBm Stop F 26.000000000
-30.0	2 CF s 2.597000000
-40.0	2.597000000 Auto
-50.0	FreqOf
-60.0	
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)
MSG	STATUS
(Channel Bandwidth: 5 MHz)_M	/ICH_16QAM_1RB#24
Agilent Spectrum Analyzer - Swept SA	ALIGNAUTO 04:00:26 PM Sep 26, 2019 <b>g Type: RMS</b> TRACE 1 2 3 4 5 6 <b>J Hold: 8/100</b> Type MWWWWW
R BE SO O DC SENSE INT	g Type: RMS jHold: 8/100 TYPE: Museum DET A AAAAA Mkr1 91.626 kHz Auto T
Center Freq 79.500 kHz PNG Wide → Trig: Free Run Avg IFGaintow #Atten: 10 dB	-63.200 dBm
W RL RF 50 QALDC SENSE:INT Center Freq 79.500 kHz Avg PN0:Wide ↔ Trig: Free Run Avg	Center F 79.500
Center Freq 79.500 kHz FiGainLow Pto:Wide →→ IFGainLow Pto:Wide →→	79.500
Center Freq 79.500 kHz PRO: Wide If GainLow Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	
Center Freq 79.00 ADC Street Arg	
Mill         NP         500 ADC         SEMELENT         Avg           Center Freq 79.00 kHz         PRO: Wide         Trig: Free Run Avg         Avg           If GainLow         Affective         Avg         Avg           10 gB/div         Ref Offset 8.56 dB         B	Start F 9.000
Bit Net Information         Information         State         Avg Information         Avg Information         Avg           0 dB/dtv         Ref Offset 8.58 dB         Information         Tright State         Avg           -1.42	
Bit Ret         IPP         SOO ADC         ISENSE INT         Avg INControl         Avg           Center Freq 79.500 kHz         PROSVIDE         Trigs research         Trigs research         Avg           10 dB/div         Ref Offset 8.68 dB         Ref Offset 8.68 dB         Interview         Interview         Interview         Interview         Interview         Interview         Interview         Avg           11.42         Interview	Start F 9.000 
Mark         NP         SOURCE         SERVED           Center Freq 79.00 kHz         PROVING         Trige Result         Avg Market           10 dB/duv         Ref Offset 8.68 dB         Ref 3.58 dB             11.4	Start F 9.000 
Bit Ret         IPP         SOO ADC         ISENSE INT         Avg INControl         Avg           Center Freq 79.500 kHz         PROSVIDE         Trigs research         Trigs research         Avg           10 dB/div         Ref Offset 8.68 dB         Ref Offset 8.68 dB         Interview         Interview         Interview         Interview         Interview         Interview         Interview         Avg           11.42         Interview	Start F     Start F     Store     Store
Image: Notice of the second	Start F 9.000 

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Ber Offset 8.58 dBm       63.471 dBm         1.42	LXI R		Analyzer - Sw	rept SA								
Center Freq 15.075000 MHz High reachange Ref Omes 8.56 dB 1.42 1.44												
Income to del meterino del meterin	Cen			000 MHz	NO:Fast 🕶	Trig: Free	Run	Avg Type:	RMS	TRAC	123456	Frequency
1.42	10 di	F B/div F	Ref Offset 8. Ref 8.58 d	IFC 58 dB	Sain:Low	#Atten: 10	0 dB			Mkr1 1	50 kHz	Auto Tune
21.4       Start Freq       Start Freq         31.4       Start Freq       Start Freq         Start Freq       Start Freq       Start Freq         Start So Miz       Start Freq       Start Freq	_											Center Freq 15.075000 MHz
414												Start Freq 150.000 kHz
	-31.4										-33.00 dDm	Stop Freq 30.000000 MHz
61.4												CF Step 2.985000 MHz
a1.4       Mingle Age of the state of the s		1										Auto Man Freq Offset
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Centre Freq Us.013000000 Frig. Free Run BAtten: 40 dB         Avglide 4100         True Free Run Mkr2 25,792 GHz -30.291 dBm         Auto Tune           10 dB/div Set 30.00 dBm         Ref Offset 7.99 dB Ref 30.00 dBm         Mkr2 25,792 GHz -30.291 dBm         Auto Tune           200         1 <td< th=""><th>LXI RI</th><th>-</th><th>RF 50 G</th><th>rept SA</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	LXI RI	-	RF 50 G	rept SA								
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	nt Spectru					VSE:INT		ALIGNAUTO	04:01:27 PM	1 Sep 26, 2019	
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Sta #Re Mod 10 co 1-42 -1-4 -1-4	Bidiv rt 30 Min s BW 1 Bidiv Fr 9.00 I s BW 1 mt 9.00 I s BW 1 mt 9.00 I s BW 1 mt 9.00 I s BW 1 mt 9.00 I s BW 1	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 10001 p	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq Center Freq
Sta #Re mma 10 00 - 1.42 - 11.4 - 11.4 - 21.4 - 31.4 - 31.	Bidly rt 30 Min by 10 Friday Bidly rt 9.00 I by 10 Friday Bidly B	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 10001 p	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
Sta #Re MBG 1000 -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -71.4 -71.4	Biddy	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 10001 p	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Tune Freq Offset 0 Hz CF Step 4.100 KHz CF Step 14.100 KHz CF Step 15.000 KHz STEP CENTER STEP CENTER STEP CENTER STEP CENTER STEP CENTER STEP CENTER STEP STEP STEP STEP STEP STEP STEP STEP
Sta #Re // Cer 10.00 -1.42 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4 -11.4	Biddy	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 10001 p	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
Sta #Re мea 1000 -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 10001 p	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz
Кар Кар Кар Кар Кар Кар Кар Кар	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.07500 MHz Start Freq 15.000 KHz Stop Freq
Sta #Re Мво Мво 140 с 140 с 140 с 140 с 141 4 -91 4 -	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz
Sta #Rec MBG 1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -3.1.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA           Δ b<	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Tune Freq Offset 0 Hz CF Step 14.100 KHz CF Step 14.100 KHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz
Sta #Re weed 10.99 -1.42 -11.4	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Tune Freq Offset 0 Hz CF Step 14.100 KHz CF Step 14.100 KHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz
Sta #Rec Meso Meso 1000 -1.42	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.07500 MHz Start Freq 15.000 KHz Start Fre
Sta #Rec Meso Meso Cel -1.42 -11.4 -21.4 -31.4 -	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9,000 KHz Stop Freq 150,000 KHz CF Step 14,100 KHz Auto Tune Freq Offset 0 Hz CF Step 150,000 KHz Center Freq 150,000 KHz Stort Freq 150,000 KHz Stop Freq 30,000000 MHz CF Step 2,985000 MHz
Sta #Rec мec мec 1000 -1.42 -11.4 -21.4 -31.4 -	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9,000 KHz Stop Freq 150,000 KHz CF Step 14,100 KHz Auto Tune Freq Offset 0 Hz CF Step 150,000 KHz Center Freq 150,000 KHz Stort Freq 150,000 KHz Stop Freq 30,000000 MHz CF Step 2,985000 MHz
Sta #Re mmoi - 1.42 - 1	B/div	C C C C C C C C C C C C C C C C C C C	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: :	5 MHz			A.93 ms ( AM_11	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 tHz 1000	Frequency Auto Tune Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Stop Freq 15.075000 MHz Stop Freq 15.075000 MHz Center Freq 30.000000 MHz CF Step Auto 2.95000 MHz CF Step Auto 2.95000 MHz CMan
Sta #Re Mail 100 100 100 100 100 100 100 100 100 10	Image: second	0 MHz (C Analyzer, so q 79.500 Ref Offset 8. Ref 8.58 d	mpt SA ABCC   ABCC   MHZ mpt Bm Bm Muthat SA ACC   ACC   ACC	Bands	width: ::	5 MHz			A.93 ms ( AM_11]	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pt	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset
Sta #Re model 1000 1400 1400 1400 1400 1400 1400 140	Image: second	0 MHz (C Analyzer, so q 79.500 Ref Offset 8. Ref 8.58 d	mp1 SA         Δ C         F           Δ C         F         F           M C         F         F           S8 dB         B         F           M C         F         F	Bands	width: ::	5 MHz			A.93 ms ( AM_11]	10001 pts) RB#12 1001 pts) RB#12 1001 pts) 1001 pt	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset
Sta #Re // 10 69 - 1.42 - 114 - 114	Bidly	0 MHz (C Analyzer, 59 G 79.500 Ref 0ffset 8. Ref 8.58 d	mpt SA ABCC   ABCC   MHZ mpt Bm Bm Muthat SA ACC   ACC   ACC	Bands	width: ::	5 MHz			4.93 ms ( AM_11  04:01:94 FM TRAC TRA	10001 pts) RB#122 1001 pts) RB#12 1001 pts) 1001 pts) 1000 dtm ↓1 ↓1 ↓1 ↓1 ↓1 ↓1 ↓1 ↓1 ↓1 ↓1	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset
Sta #Rec Mee Mee 1000 -1.42 -1	B/div B/div B/div B/div 1 B/div 1 1 1 1 1 1 1 1 1 1 1 1 1	0 MHz	mpt SA ABCC   ABCC   MHZ mpt Bm Bm Muthat SA ACC   ACC   ACC	Bandy	width: :	5 MHz	Avg Type Avg Type Avg Type	втатия     н	4.93 ms ( AM_11 Del0134 PF TRAC	10001 pts)     RB#12     RB#12     Second the second	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset
Sta #Re week 10.99 - 1.42 - 11.4 - 11	Bidly	0 MHz	mpt SA ABCC   ABCC   MHZ mpt Bm Bm Muthat SA ACC   ACC   ACC	Bandy	Vidth: :	5 MHz	Avg Type Avg Type Avg Type	втатия H_16Q Alicolauro I RMS в/100 МК Вино Ви	4.93 ms ( AM_11 Del0134 PF TRAC	10001 pts) RB#122 1900 20,2010 E 123 415 0 E 123 415	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset
жеа меа 1005 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.44 -41.4 -61.4 -61.4 -71.4 -61.4 -21.4 -61.4 -21.4 -61.4 -31.	B/div B/div B/div B/div 1 B/div 1 1 1 1 1 1 1 1 1 1 1 1 1	0 MHz	mpt SA ABCC   ABCC   MHZ mpt Bm Bm Muthat SA ACC   ACC   ACC	Bandy	Vidth: :	5 MHz	Avg Type Avg Type Avg Type	втатия H_16Q Alicolauro I RMS в/100 МК Вино Ви	4.93 ms ( AM_11] AM_11] AM_11 reactions reactions reactions Stop 15 74.0 ms ( ▲ 0 C COURSE 104:013988 Trace reactions r	10001 pts) RB#122 1900 20,2010 E 123 415 0 E 123 415	Frequency Auto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Man Freq Offset

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Cer	iter Fr	oq 10.	01500	0000 G	NO:Fast 🗝	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 4/100	TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 -	B/div	Ref Off	set 7.98	IFO	NO: Fast Sain:Low	#Atten: 4	0 dB			kr2 25.9	74 GHz 08 dBm	Auto Tune
Lõğ 20.0	B/div											Center Freq 13.015000000 GHz
10.0		>1										
0.00			_									Start Freq 30.000000 MHz
-10.0			_								-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0											2	CF Step
-30.0				1 A.J.A.				annan	and a second	and the states and the states of the states	une trans	2.597000000 GHz <u>Auto</u> Man
-50.0	****		•		Series - Construction	and a second						Freq Offset
-60.0		_										0 Hz
Sta #Re	nt 30 M sBW	IHZ 1.0 MH:			#VBW	3.0 MHz	*	l	Sweep 6	Stop 2 4.93 ms (	6.00 GHz 1001 pts)	
MSG									STATUS			
Agile	nt Spectr	ım Analyze			Band	width:	5 MHz				RB#24	
LXI F	L	<sup>RF</sup> eq 79.	50 ລ 🗥	.⊳⊂   Hz PN	lO:Wide	SE	Run	Avg Type Avg Hold:	ALIGNAUTO E: RMS 8/100	04:01:46 PM TRAC TVF	E 1 2 3 4 5 6 MMMMMMM A A A A A A	Frequency
10		Ref Off	set 8.58 58 dBr	dB	Sain:Low	#Atten: 1	0 dB			kr1 53.4	415 kHz 28 dBm	Auto Tune
	B/div	Rel 8.	58 UBI							01.0		Center Freq
-1.42												79.500 kHz
-21.4												Start Freq 9.000 kHz
-31.4												Stop Freq
-41.4		_	_								-43:00-dBm	150.000 kHz
-61.4		-			<b>▲</b> <sup>1</sup>							CF Step 14.100 kHz <u>Auto</u> Man
-61.4 -71.4	m	n <sup>d</sup> in war	mm	www.www.	Marrym	harryng	nikalar, yw Awd	WWW WWW	WWM	*Mara	manun	FreqOffset
									V '		·•	0 Hz
-81.4		_										
Sta	rt 9.00	kHz									0.00 kHz	
Sta	rt 9.00 es BW	kHz 1.0 kHz			#VBW	/ 3.0 kHz*			Sweep 1		1001 pts)	
Sta #Re Msg	nt Spectr	1.0 kHz	er - Swept   50 ຊ 🔥	DC DI	1	SE	NSE:INT		ALIGNAUTO	74.0 ms (	1001 pts) ipled	Frequency
Sta #Re MBG Aglie Od F Cer	nt Spectr	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	#VBW NO: Fast ←► Sain:Low	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) upled 15ep 26,2019 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 50 kHz	Frequency Auto Tune
Sta #Re MSG Apple (24 F	nt Spectr	1.0 kHz	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) ipled	Auto Tune
Sta #Re Msc Cer 10 c Log	nt Spectr	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) upled 15ep 26,2019 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 50 kHz	
Sta #Re Msg Agre Cer 10 gg -1.42 -11.4	nt Spectr	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) upled 15ep 26,2019 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 50 kHz	Auto Tune Center Freq
Sta #Re Msc Cer 10 c Log	nt Spectr	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) upled 15ep 26,2019 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 2 3 4 5 6 #1 50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq
Sta #Re MBG Apple Cer Logg -1.42 -11.4 -21.4	nt Spectr	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) ipled 150 kHz 48 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
Sta #Re wso Agite Cor -1.42 -11.4 -21.4 -31.4 -41.4 -61.4	B/div	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) ipled 1909 28, 2019 112 2 4 15 12 2 4 15 150 kHz 48 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Sta #Re Mag Cor -1.42 -11.4 -11.4 -11.4 -11.4 -11.4 -31.4 -31.4 -31.4 -61.4	B/div	1.0 kHz Im Analyze RF Teq 15.	er - Swept   50 Ω ▲ 07500	O MHz PI	NO: Fast ↔	SE	NSE:INT		ALIGNAUTO	74.0 ms ( DC Cou D4:01:51PM TRAC TYPE DE Mkr1	1001 pts) ipled 1909 28, 2019 112 2 4 15 12 2 4 15 150 kHz 48 dBm	Auto Tune           Center Freq           15.075000 MHz           Start Freq           150.000 kHz           Stop Freq           30.000000 MHz           CF Step           2.985000 MHz
Sta #Re Mscale 30 F Cer -1.42 -11.4 -21.4 -31.4 -41.4 -51.4	B/div	Ref Office and a second	er Swept 50 Q A 07500 set 8.58 58 dBn	© <u>MHz</u> Pi IFC dB n	NO: Fast	Trig: Fre- #Acton: 1	s Run o dB			74.0 ms (	1001 pts) ipled  19020.2015  19020.2015  19020.2015  150 kHz  48 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Man
Sta #Re Mso Aptic Cor -1.42 -11.4 -21.4 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4	B/div	Ref Office Ref 8.	er Swept 50 Q A 07500 set 8.58 58 dBn	© <u>MHz</u> Pi IFC dB n	NO: Fast		s Run o dB			24.0 ms ( ▲ C Cou 104:01:01## -63.8 ////////////////////////////////////	1001 pts) ipled  150 25.2019  150 25.2019  150 AKHz  48 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Sta #Re veso 10 cg -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -61.4	B/div	Ref Office and a second	er Swept 50 Q A 07500 set 8.58 58 dBn	© <u>MHz</u> Pi IFC dB n	NO: Fast	Trig: Fre- #Acton: 1	s Run o dB		(	24.0 ms ( ▲ C Cou 104:01:01## -63.8 ////////////////////////////////////	1001 pts) ipled 1902 2010 1902 2010 1902 2010 1902 2010 1902 2010 1902 2010 1902 2010 1902 2010 1900 2000 1900	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Sta #Re изо 10 gg - 1.42 - 11.4 - 21.4 - 31.4 - 31	B/dlv	n.0 kHz	0) Swepth	20 MHz 0 MHz iFc dB n 40 190 40 100 40 100 40 100 40 100 40 100 10	NO: Fast	- Trig: Free #Αττοπ: 1 				24.0 ms ( ▲ DC Cou Io4:01:51PA FRACE -63.8 Mkr1 / -63.8 Mkr2 / Stop 3: 68.3 ms ( ▲ DC Cou	1001 pts) ipled 1900 20.010 iple 20.010 iple 20.010 iple 20.010 iple 20.000 iple 20.0000 iple 20.00000 iple 20.00000000 iple 20.000000000 iple 20.000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Sta #Re изо 10 gg - 1.42 - 11.4 - 21.4 - 31.4 - 31	B/dlv	n.0 kHz	и <u>Swept</u> 07500 900 4 500 4 500 4 500 4 500 4 500 4 01500	کل الا الا الا الا الا الا الا الا الا ا	NO: Fast	Trig: Free     #Atten: 1	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled  190 20.2019  110 21 20 20  110 21 20 20  110 21 20  120 20 1	Auto Tune
Sta #Rec veco 100g -1.42 -11.4 -21.4 -31.4	B/dlv	n.0 kHz pr pr pr pr pr pr pr pr pr pr	0) Swepth	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled 1900 20.010 iple 20.010 iple 20.010 iple 20.010 iple 20.000 iple 20.0000 iple 20.00000 iple 20.00000000 iple 20.000000000 iple 20.000000000000000000	Auto Tune
Sta #Re // Cei 10.00 - 1.42 - 11.4 - 21.41 - 2	Bidiv Bidiv Bidiv Bidiv Bidiv Bidiv Bidiv Bidiv Bidiv Bidiv	n.0 kHz pr pr pr pr pr pr pr pr pr pr	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled  190 20.2019  110 21 20 20  110 21 20 20  110 21 20  120 20 1	Auto Tune Center Freq 15.075000 MHz Start Freq 50.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency
Sta #Re mini Cer 10.09 -1.42 -1.42 -1.14 -1.	nter Fr	n.0 kHz provide the second se	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled  190 20.2019  110 21 20 20  110 21 20 20  110 21 20  120 20 1	Auto Tune
Sta #Re #Mail Cer 10.00 -1.42 -11.4 -21.4	Il Spectro Mithylin Bidiv Bidiv Il I Mithylin Il I Mithylin Bidiv Il I I Bidiv Bidiv	n.0 kHz provide the second se	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled Iso 20,2019 Iple 20,2019 Ip	Auto Tune
Ацін 400 400 400 400 400 400 400 40	Magnetic Street	n.0 kHz provide the second se	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled  150 24.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 201 150 201 150 201 150 150 201 150 201 150 150 150 150 150 150 150 150 150 1	Auto Tune
Sta #Re ///////////////////////////////////	B/div	n.0 kHz provide the second se	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -	1001 pts) ipled Iso 20,2019 Iple 20,2019 Ip	Auto Tune           Center Freq 15.075000 MHz           Start Freq 150.000 kHz           Stop Freq 30.000000 MHz           2.985000 MHz           2.985000 MHz           Auto           Freq Offset 0 Hz           Freq Offset 0 Hz           Freq Offset 0 Hz           Start Freq 13.015000000 GHz           Start Freq 30.000000 GHz           25.50700000 GHz           2.557000000 GHz
Sta #Rec #ss 10 gg -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -31.4 -61.4 -61.4 -61.4 -81.	B/div	No kHz	ar Swepth Sold A Set 8.58 SS dBr Harter A SS dBr Harter A S A SS dBr Harter A S A S A S A S A S A S A S A S A S A S	کلی این این این این این این این این این ای	N0: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -73.8 Mkr2 / -73.8 Mkr2 / -	1001 pts) ipled  150 24.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 201 150 201 150 201 150 150 201 150 201 150 150 150 150 150 150 150 150 150 1	Auto Tune           Center Freq 15.075000 MHz           Start Freq 30.000000 MHz           2.985000 MHz           2.985000 MHz           2.985000 MHz           Auto           Freq Offset 0 Hz           Freq Offset 0 Hz           Stop Freq 30.000000 GHz           Start Freq 30.000000 GHz           Stop Freq 30.000000 GHz           259700000 GHz           2.59700000 GHz           2.59700000 GHz           Auto Man
Sta #Re Maso           Logg           -1.42           -1.42           -1.41           -21.4           -31.4           -61.4           -61.4           -61.4           -61.4           -71.4           -81.4           -61.4           -71.4           -81.4           -61.4           -71.4           -81.4           -91.0           -91.0           -91.0           -91.0           -91.0           -91.0           -91.0           -91.0 <tr tr="">          -91.0</tr>	B/div	No kHz	ar Swept 07500 set 8.59 58 dBr 4444/with 1000 1000 1000 1000 1000 1000 1000 10	کلی این این این این این این این این این ای	NO: Fast	- Trig: Fre- #Atten: 11	SEEINT			74.0 ms ( ▲ DC Cou Ion:01:51PR -63.8 Mkr1 / -63.8 Mkr2 / -73.8 Mkr2 / -73.8 Mkr2 / -	1001 pts) ipled  150 24.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 201 150 201 150 201 150 150 201 150 201 150 150 150 150 150 150 150 150 150 1	Auto Tune           Center Freq 15.075000 MHz           Start Freq 30.000000 MHz           2.985000 MHz           2.985000 MHz           Auto           Freq Offset 0 Hz           Freq Offset 0 Hz           Freq Offset 0 Hz           Center Freq 13.015000000 GHz           Start Freq 30.000000 MHz           Start Freq 25.00000000 GHz           2.557000000 GHz
Вала Вала	B/div	n.0 kHz	ar Swept 07500 set 8.59 58 dBr 4444/with 1000 1000 1000 1000 1000 1000 1000 10	کلی این این این این این این این این این ای	NO: Fast	- Trig: Fre- #Atten: 11	SEEINT			24.0 ms ( ▲ DC Cou Ion:01:31PM Indic:131	1001 pts) ipled  150 24.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 45.2019  150 201 150 201 150 201 150 150 201 150 201 150 150 150 150 150 150 150 150 150 1	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Center Freq 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset

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## **Channel Bandwidth: 10 MHz**

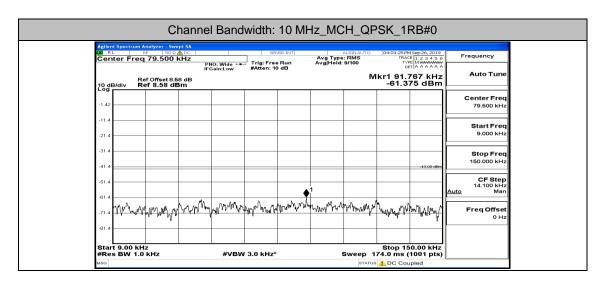
Agilen	t Spectrum A				dwidth:	PT-ALT					
	ter Freq	79.500	Ph	IO: Wide 🔸	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 9/100	04:02:04 PM TRAC TVP DE	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 de Log	Re Bidiv Re	ef Offset 8.0 ef 8.58 di	58 dB	samicow	written. re			м	kr1 87.9		Auto Tune
-1.42											Center Freq
-11.4											79.500 kHz
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4										-43:00 dBm	150.000 kHz
-51.4						<b>♦</b> <sup>1</sup>					CF Step 14.100 kHz <u>Auto</u> Man
-71.4	WWWW	mappy	darway ya ka ya	man	www.hpaym	HANN MICHAN	m/m/m/m/	WWWW	Www.wh	wijim	Freq Offset
-81.4											0 Hz
Star #Po	t 9.00 kH s BW 1.0	Z KH7		#\/B)A	/ 3.0 kHz*			Sween 1	Stop 15 74.0 ms (	0.00 kHz	
MSG				#VB0.	7 3.0 KH2				DC Cou		
LXI RI	t Spectrum A	RF 50 Ω			SEN	SE:INT	Avg Type Avg Hold:	RMS	04:02:09 PM TRAC	Sep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
	Re	off offset 8.		NO: Fast 🏎 Sain:Low	Trig: Free #Atten: 10	dB	Avgirioid.	0/100	Mkr1 1	150 kHz	Auto Tune
10 de Log	3/div Re	ef 8.58 d	Bm						-62.2	52 dBm	Center Freq
-1.42											15.075000 MHz
-21.4											Start Freq 150.000 kHz
-31.4											Stop Freq
-41.4											30.000000 MHz
-61.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	<u> </u>	A									Freq Offset
-81.4	milamenalu		14.10.10.10.10.10.00	Mananahaha	torial tription of the	adaminina ana	Manual and a second	ukkahanan	Munthanna	ulatelenieme	0 Hz
Star	t 150 kHz	z							Stop 3	0.00 MHz	
#Re: MSG	s BW 10	KHZ		#vBW	/ 30 kHz*				68.3 ms ( DC Cou		
LXI RI	t Spectrum A	RF 50 Ω	AC 00000 G	Hz		NSE:INT	Avg Type Avg Hold:	RMS	04:02:13PM TRAC	E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
	Re	offset 7.1	P	NO: Fast 🔸 Sain:Low	#Atten: 40		Avg[Hold:		kr2 25.7	40 GHz	Auto Tune
10 de Log	B/div R	ef 30.00	Bm						-30.60	02 dBm	Center Freg
20.0	<b>⊘</b> ¹										13.015000000 GHz
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq
-20.0											26.00000000 GHz
-30.0							and the second second	ور والاستان الم	martin	and band with	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	manhan	here	and a state of the second s	han and the second	Urear meneore	and the second	يىدىرى <sub>م</sub> ى				Freq Offset
-50.0											0 Hz
	t 30 MHz								Stop 2	6.00 GHz	
#Re	s BW 1.0	MHz		#VBW	/ 3.0 MHz	*	5		4.93 ms (	1001 pts)	
MSG								STATUS			

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Agi M Ce		eq 79.500						RMS	TRAC	123450	Frequency
		Ref Offset 8.	IF	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	dB	Avg Hold:	8/100	kr1 91.	626 kHz	
18	dB/div	Ref 8.58 d	Bm						-59.6	73 dBm	Center Freq
-1.4											79.500 kHz
-11											Start Freq 9.000 kHz
-31											Stop Freq
-41	4									-43.00 dBm	150.000 kHz
-51	.4					•	1				CF Step 14.100 kHz Auto Man
-61	WINN	-	www	WWW	1/m/hon	www	$\gamma_{m}\gamma^{a}\gamma_{m$	www.	hand	MAMA	Freq Offset
-81		· · • · ·	, , , , , , , , , , , , , , , , , , ,	4						0414	0 Hz
St	art 9.00	kHz							Stop 15	50.00 kHz	
MSG	es BW			#VBW	/ 3.0 kHz*				74.0 ms ( <u> 1</u> DC Cou	1001 pts)	
1 × 1	RL	m Analyzer - Sv RF 50 s eq 15.075	000 MHz		SEM	ISE:INT	Avg Type Avg Hold:	ALIGNAUTO	04:02:21 PM TRAC	4 Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWWW TA A A A A A	Frequency
		Ref Offset 8.		NO: Fast 🔸	#Atten: 10	dB	Avg[Hold:	87100	Mkr1	150 kHz	A
	dB/div	Ref Offset 8. Ref 8.58 d	Bm						-59.9	15 dBm	Center Freq
-1.4											15.075000 MHz
-21											Start Freq 150.000 kHz
-31	4									-99.00 dDm	Stop Freq
-41											30.000000 MHz
-61	1										CF Step 2.985000 MHz <u>Auto</u> Man
-71											Freq Offset 0 Hz
-81	4 Anthing	partitionalities	ntillipartation.	Werpergraph Video	(production of the state of the	rysylfiq of white party	hordenserverheiden	aly washing and	เขาประกัน	hundhallar	UHZ
							-				
St	art 150	Hz 0 kHz		#VBW	/ 30 kHz*			Sweep 3	68.3 ms (	0.00 MHz 1001 pts)	
Sta #R	art 150 i es BW	I0 KHZ	cout 64	#VBW	/ 30 kHz*				68.3 ms (	1001 pts)	
St: #R MSC Apri	art 150 l es BW ent Spectre	KHZ IO KHZ m Analyzer - Sw RF 50 G eq 13.015		Hz	SEN	SE:INT		STATUS	68.3 ms (	1001 pts) apled	
St #R Mac Apj Cc	ent Spectra RL Inter Fr	10 kHz m Analyzer - Sv RF 50 s eq 13.015	2 AC   000000 G P IF		SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) apled 4 Sep 26, 2019 <sup>12</sup> 1 2 3 4 5 6 <sup>12</sup> MWWWWW A A A A A A <b>388 GHz</b>	Frequency
sti #R Joor Ce LS	dB/div	m Analyzer - Sv RF 50 S	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) ipled 15ep 26, 2019 12 3 4 5 6 12 MWWWWW et A A A A A A	Frequency Auto Tune Center Freq
St #R Mac Apj Cce	ent 150 l es BW ent Spectra RL onter Fr	10 kHz m Analyzer - Sv RF 50 s eq 13.015	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) apled 4 Sep 26, 2019 <sup>12</sup> 1 2 3 4 5 6 <sup>12</sup> MWWWWW A A A A A A <b>388 GHz</b>	Frequency Auto Tune Center Freq 13.015000000 GHz
St. HR And Ce 10 20	dB/div	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) apled 4 Sep 26, 2019 <sup>12</sup> 1 2 3 4 5 6 <sup>12</sup> MWWWWW A A A A A A <b>388 GHz</b>	Frequency Auto Tune Center Freq
511 #17 20 20 10 10	dB/div	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) apled 4 Sep 26, 2019 <sup>12</sup> 1 2 3 4 5 6 <sup>14</sup> MWWWWW <sup>15</sup> A A A A A <b>1588 GHz</b>	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
555 200 100 200 100 100 -100 -200 -200 -200	dB/div	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) ipled 15ep 20, 2019 15 12 3 4 5 6 16 23 4 5 6 16 20 10 10 16 20 1000000000000000000000000000000000	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
511 #17 20 20 10 10	art 150 les BW	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) ipled 15ep 20, 2019 15 12 3 4 5 6 16 23 4 5 6 16 20 10 10 16 20 1000000000000000000000000000000000	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
51 20 10 20 10 20 10 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	art 150 les BW	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) ipled 15ep 20, 2019 15 12 3 4 5 6 16 23 4 5 6 16 20 10 10 16 20 1000000000000000000000000000000000	Frequency           Auto Tune           Center Freq           13.015000000 GHz           Start Freq           26.0000000 GHz           2.597000000 GHz
St. #R and C C 20 10 10 10 10 10 10 10 10 10 10 10 10 10	dB/div	I0 kHz	2 AC   000000 G P IF	Hz	SEN	Run		STATUS ALIGNAUTO 2: RMS : 4/100	68.3 ms ( DC Cou D4:02:25 PP TRAC TYI D4 Kr2 25.6	1001 pts) ipled 15ep 20, 2019 15 12 3 4 5 6 16 23 4 5 6 16 20 10 10 16 20 1000000000000000000000000000000000	Frequency Auto Tune Center Freq 13.015000000 GHz 30.0000000 GHz 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man
St. #R Accel 20 20 10 10 -10 -20 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	an r 150 in arr 150 in	10 kHz	2 AC   000000 G P IF	SHZ	SEN	Run σΒ		ALION AUTO E: RMS MI	68.3 ms ( ▲ DC Cost 104:02:30 104:30 104:02:30 10	1001 pts) ipled 15ep 20, 2019 15 12 3 4 5 6 16 23 4 5 6 16 20 10 10 16 20 1000000000000000000000000000000000	Frequency Auto Tune 13.015000000 GHz 30.000000 GHz 25.00000000 GHz 25.97000000 GHz 2.59700000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz
St. #R 200 200 100 011 -100 -200 -300 -400 -600 -600 -600	an r 150 in arr 150 in	ID KHZ	2 AC   000000 C P	Hz No: Fast	A 3.0 MHz	: Run • 08			68.3 ms ( Dd 02:25 PF TRAN TAC Kr2 25.6 -30.4 Stop 2 4.93 ms (	1001 pts) ipled 1 sep 20, 2010 it is 2 - 3 - 5 of it is 2	Frequency Auto Tune 13.015000000 GHz 30.000000 GHz 25.00000000 GHz 25.97000000 GHz 2.59700000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz
St. #R 20 20 10 -10 -20 -10 -10 -20 -10 -20 -10 -20 -10 -20 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	ant 150 or and sector	ID KHZ	hannel	Hz No: Fast	A 3.0 MHz	: Run • 08			68.3 ms ( ▲ DC Con 104:02:26 -30.4 Stop 2 45.6 Stop 2 45.6 Stop 2 45.6 Stop 2 45.6 Stop 2 45.6 Stop 2 45.6 Stop 2 4.6 Stop 2 4	1001 pts) apled 1907 2010 1907 2010 1912 410 1920 400 1912 410 1920 400 1920 4	Frequency Auto Tune 13.015000000 GHz 30.000000 GHz 25.00000000 GHz 25.97000000 GHz 2.59700000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz
St. #R 20 20 10 -10 -10 -20 -00 -40 -40 -60 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	an Triton Security and Securi	10 kHz	hanne	#VZ Gain:Low #VBW	/ 3.0 MHz			Sweep 6	68.3 ms ( ▲ DC Cot 04:02:2819 104:02:2819 104:02:2819 kr2 25.6 -30.4 -30.4 -30.4 Stop 2 4.93 ms ( SK_1R	1001 pts) ipled 1 sp 20, 2010 iple 12 3 - 4 5 0 iple 23 - 4 5 0 iple 24 - 24 0 iple 24 0 iple 24 0 iple 24 - 24 0 ipl	Frequency         Auto Tune         Center Freq         13.015000000 GHz         30.000000 GHz         25.0000000 GHz         2.59700000 GHz         Auto         Freq Offset         0 Hz
St. #R 20 20 20 10 -00 -00 -00 -00 -00 -00 -00 -00 -00	ant 150 (or second seco	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 1902 2010 112 3 4 50 200 112 5 50 200 1	Frequency         Auto Tune         Center Freq         13.01500000 GHz         Start Freq         25.00000000 GHz         25.0000000 GHz         Auto         Freq Offset         0 Hz
St. #R 20 20 20 10 -00 -00 -00 -00 -00 -00 -00 -00 -00	dB/div dB/div	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VZ Gain:Low #VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 102 20, 2019 112 2 4 50 208 dBm 1300 dbm 1300 dbm 6,000 GHz 1001 pts) 8#49 400 20, 2019 12 2 4 50 50 12 2 4 50 50 13 2 4 50 50 14	Frequency         Auto Tune         Center Freq         13.01500000 GHz         Start Freq         25.00000000 GHz         25.0000000 GHz         Auto         Freq Offset         0 Hz
St. #R March 20 10 10 10 10 10 10 10 10 10 10 10 10 10	ant 150 or Fr and Spectra 1 RL and Spectra 1 and	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VZ Gain:Low #VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 102 20, 2019 112 2 4 50 208 dBm 1300 dbm 1300 dbm 6,000 GHz 1001 pts) 8#49 400 20, 2019 12 2 4 50 50 12 2 4 50 50 13 2 4 50 50 14	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 GHz 25.00000000 GHz 25.00000000 GHz 25.00000000 GHz CF Step 2.59700000 GHz 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz
В В В В В В В В В В В В В В	ant 150 in the second s	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VZ Gain:Low #VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 102 20, 2019 112 2 4 50 208 dBm 1300 dbm 1300 dbm 6,000 GHz 1001 pts) 8#49 400 20, 2019 12 2 4 50 50 12 2 4 50 50 13 2 4 50 50 14	Frequency Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Frequency Auto Tune Center Freq Center Freq
Star Marce 20 20 10 40 40 40 40 40 40 40 40 40 4	ant 150 in the second s	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VZ Gain:Low #VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 102 20, 2019 112 2 4 50 208 dBm 1300 dbm 1300 dbm 6,000 GHz 1001 pts) 8#49 400 20, 2019 12 2 4 50 50 12 2 4 50 50 13 2 4 50 50 14	Frequency Auto Tune Center Freq 30.000000 MHz Stop Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUffset 0 Hz CF Step Freq 79.500 kHz Center Freq 79.500 kHz Start Freq
St. #R 20 20 20 10 00 -00 -00 -00 -00 -00 -00 -00 -00	ant 150 in the second s	10 kHz 10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VZ Gain:Low #VBW	/ 3.0 MHz		Avg Type AvgHold		68.3 ms ( ▲ DC Cot 04:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 104:02:2519 04:	1001 pts) apled 102 20, 2019 112 2 4 50 208 dBm 1300 dbm 1300 dbm 6,000 GHz 1001 pts) 8#49 400 20, 2019 12 2 4 50 50 12 2 4 50 50 13 2 4 50 50 14	Frequency Auto Tune Center Freq 30.00000 GHz Start Freq 25.0000000 GHz 25.0000000 GHz 25.0000000 GHz 25.0000000 GHz 25.000 GHz CF Step 2.59700000 GHz 0 Hz CF Step Center Freq 75.500 KHz Start Freq 3.000 KHz Stop Freq 150.000 KHz CF Step CF Step CF Step CE Step C
St. Mar 20 20 10 -20 10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	dB/div dB/div	10 kHz	hannel	#VBW	/ J.O MHZ		Avg Type AvgHold	ALION AUTO I: RMS MI Sweep 6 Sweep 6 Status H_QPS I: RMS I: RM	68.3 ms ( ▲ DC Cor 04.02:29 Kr2 25.6 -30.4 Stop 2 4.93 ms ( 04.02:28 SK_1R 04.02:28 SK_1R 04.02:28 Kr1 90. <sup>3</sup> -59.8	1001 pts) apled 199 a 200 199	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         2.59700000 GHz         2.59700000 GHz         2.59700000 GHz         2.59700000 GHz         Auto Tune         Freq Offset         0 Hz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         Stop Freq         150.000 KHz
Str Mark 20 20 10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	dB/div dB/div	10 kHz	b ac   0000000 P P P P P P P P P P P P P P	#VBW	/ J.O MHZ		Avg Type AvgHold		68.3 ms ( ▲ DC Cor 04.02:29 Kr2 25.6 -30.4 Stop 2 4.93 ms ( 04.02:28 SK_1R 04.02:28 SK_1R 04.02:28 Kr1 90. <sup>3</sup> -59.8	1001 pts) apled 199 a 200 199	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         25.000000000 GHz         Auto Tune         25.9700000 GHz         Auto Tune         CF Step         2.59700000 GHz         Auto         Freq Offset         0 Hz         Stop Freq         9.000 kHz         Start Freq         9.000 kHz         Stop Freq         150.000 kHz         Stop Freq         150.000 kHz         CF Step         14.100 kHz
الله المحالية ال محالية المحالية المح المحالية المحالية	and Spectric Fire Spectric Spectre Spectri Spectric Spectric Spectric Spectric Spect	10 kHz	hannel	#VBW	/ J.O MHZ		Avg Type AvgHold	ALION AUTO I: RMS MI Sweep 6 Sweep 6 Status H_QPS I: RMS I: RM	68.3 ms ( ▲ DC Cor 04.02:29 Kr2 25.6 -30.4 Stop 2 4.93 ms ( 04.02:28 SK_1R 04.02:28 SK_1R 04.02:28 Kr1 90. <sup>3</sup> -59.8	1001 pts) apled 199 a 200 199	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         25.00000000 GHz         25.00000000 GHz         25.0000000 GHz         Auto Tune         2.59700000 GHz         Auto         Freq Offset         0 Hz         Start Freq         9 Hz         Start Freq         9 Hz         Start Freq         9.000 kHz         Start Freq         9.000 kHz         Stop Freq         150.000 kHz         14.100 kHz         Auto         Freq Offset         Auto         Freq Offset

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Cent	er Fre	RF eq 15.0	50 Q A DC 75000 N	PNO: E	ast 🔸	. Trig: Fre	e Run	Avg Typ Avg Hold	e: RMS	04:02:33P TRA TY	E 1 2 3 4 5 6	Frequency
10 dB	Vdiv	Ref Offse Ref 8.51	t 8.68 dB 8 dBm	IFGain:L	Low	#Atten: 1	0 dB		м	lkr1 17.8	81 MHz 26 dBm	Auto Tune
-1.42												Center Freq 15.075000 MHz
-11.4						ļ						Start Freq
-21.4												150.000 kHz
-31.4											-33.00 dDm	Stop Freq 30.000000 MHz
-51.4								•1				CF Step 2.985000 MHz
-61.4							+	<u>,</u>				Auto Man Freq Offset
-71.4 -												0 Hz
			ANT INTERIOR	with a places	pplantuk	มใบฟฟาง เห	14 mardial Martin	hillowhere	alar fallen allen an the	Ny Understands Stop 3	ሰባቸው ነው ምሳት 0.00 MHz	
Start	150 k	Hz										
	150 k BW 1			7	#VBW	30 kHz*				368.3 ms   s 🚹 DC Co	1001 pts) upled	
#Res	BW 1	0 KHz	- Swept SA	3	#VBW				STATU	is 🚹 DC Coi	upled	
#Res MSG Agilent	Spectru	0 kHz	- Swept SA 50 Ω AC 1500000	00 GHz	act 🕬	SE	ENSE:INT		ALIGNAUTO	DC Col 04:02:37 P TRAI		Frequency
#Res	BW 1	0 kHz	50 Ω AC 1500000	00 GHz	act 🕬	SE	ENSE:INT		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	M Sep 26, 2019 = 1 2 3 4 5 6 PET A A A A A A	Frequency Auto Tune
#Res	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	50 Ω AC 1500000	00 GHz	act 🕬	SE	ENSE:INT		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 26, 2019 TE 1 2 3 4 5 6 Pt MWWWW et A A A A A 62 GHz	
#Res Msg Agilent M RL Cent 20.0 - 10.0 -	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	50 Ω AC 1500000	00 GHz	act 🕬	SE	ENSE:INT		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 26, 2019 TE 1 2 3 4 5 6 Pt MWWWW et A A A A A 62 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res MSG Agilent XX RL Cent 10 dB Log 20.0 -	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	50 Ω AC 1500000	00 GHz	act 🕬	SE	ense:int		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 28, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 S62 GHz 97 dBm	Auto Tune
#Res MSG Agilent X RL Cent 10 dB Log 20.0 - 10.0 -	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	50 Ω AC 1500000	00 GHz	act 🕬	SE	ense:int		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 26, 2019 TE 1 2 3 4 5 6 Pt MWWWW et A A A A A 62 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res MSG Agilent W RL Cent 20.0 - 10.0 - -10.0 - -20.0 - -30.0 -	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	50 Ω AC 1500000	00 GHz	act 🕬	SE	ense:int		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 28, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 S62 GHz 97 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
#Res MSG Agilent Cent 20.0 - 10.0 - -10.0 - -20.0 - -30.0 -	BW 1	n Analyzer RF Rf 0ffse Ref 0ffse Ref 30.1	20 9 AC 1500001 ht 7.98 dB 00 dBm	00 GHz	ast	SE	ense:int		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	MSep 28, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 S62 GHz 97 dBm	Auto Tune
#Res MSG Apilent Cent 20.0 - 10.0 - -10.0 - -20.0 - -30.0 - -40.0 -	s BW 1	IO KHZ	20 9 AC 1500001 ht 7.98 dB 00 dBm	00 GHz PNO: F	ast	SE	ense:int		ALIGNAUTO e: RMS : 4/100	DC Col 04:02:37P TRA TRA TY D 1kr2 25.6	All Sep 28, 2019 All Sep 28, 2019 All 2 3 4 5 6 PER 1 3 4 5 6 PER 1 4 5 4 5 6 PER 1 4 5 6 S62 GHz 97 dBm	Auto Tune



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Anthon	t Spectrum /										
IXI B		≆ 50 Ω 15.0750	N DC		SEN	ISE:INT	Avg Type	ALIGNAUTO	04:03:30 PM TRAC	ISep 26, 2019 E 1 2 3 4 5 6	Frequency
			P) IFG	NO: Fast 🔸 Sain:Low	#Atten: 10		AvgHold	8/100		E 1 2 3 4 5 6 E M M A A A A A T A A A A A A A	Auto Tune
10 de Log	B/div R	ef Offset 8.5 ef 8.58 dE	8 dB Sm						Mkr1 -61.5	150 kHz 34 dBm	
Log											Center Freq
-1.42											15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
											CF Step
-51.4	1										2.985000 MHz Auto Man
-61.4	k										
-71.4											Freq Offset 0 Hz
-81.4	R. Local Vol. Lines	hourse	and the second second second second	الالم المحمد الم	un and the same	uninan muning	Reviewed to	alife-cate-constitution	م. المالية المالية الم	line the second	
	t 150 kH		4.1.11.4.11				11.41.			0.00 MHz	
#Re	s BW 10	kHz		#VBW	30 kHz*			Sweep 3	68.3 ms (	1001 pts)	
MSG								STATUS	🚹 DC Cou	pled	
LXI RI	LI	malyzer - Swe ≆ 50 ລ 13.0150	AC		SEN	ISE:INT			04:03:33PM	I Sep 26, 2019	Frequency
Cen	ter Fred	15.0150	PI IFG	NO: Fast	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold	4/100	TYI	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 -	Re Re	ef Offset 7.9 ef 30.00 d	8 dB					м	kr2 25.7 -30.4	'14 GHz 31 dBm	Auto Tune
10 de Log	and R										Center Freq
20.0											13.015000000 GHz
10.0											Otort Fr
0.00	$\vdash$										Start Freq 30.000000 MHz
-10.0											
										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0										2	
-30.0									and the second	man	CF Step 2.597000000 GHz Auto Man
-40.0	A garage and a garage	warman	an the second second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		who the way and a start of	and a surface	and the construction			<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0											0112
									Stop 2	6.00 GHz	
	t 30 MHz s BW 1.0			#VBW	3.0 MHz	,		Sweep 6	4.93 ms (	1001 pts)	
				#VBW	3.0 MHz	v		Sweep 6	4.93 ms (	1001 pts)	
#Re		MHz	annel					STATUS	4.93 ms (	1001 pts)	
#Re MSG	s BW 1.0	Ch							4.93 ms (	1001 pts)	
Agilen	s BW 1.0	MHz Ch	pt SA	Bandy	vidth: <sup>/</sup>		z_MC	STATUS	4.93 ms ( SK_1F	1001 pts) (B#24	Frequency
Agilen	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω/ 79.500 i	pt SA DC CHZ PN IFG		vidth: <sup>/</sup>	10 MH		H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	
#Re: MSG Agilon XI RI Cen	s BW 1.0	MHz Ch	pt SA DC CHZ PN IFG	Bandy	vidth: '	10 MH	z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) (B#24	Frequency Auto Tune
Agilen VI RI Cen 10 de	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω/ 79.500 i	pt SA DC CHZ PN IFG	Bandy	vidth: '	10 MH	z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune Center Freq
#Re: MSG Agilen Ø Ri Cen	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω/ 79.500 i	pt SA DC CHZ PN IFG	Bandy	vidth: '	10 MH	z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune
Agilen VI RI Cen 10 de	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt SA DC CHZ PN IFG	Bandy	vidth: '		z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq
#Re: MSG Xglien Xd R Cen 10 df Log -1.42	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt SA DC CHZ PN IFG	Bandy	vidth: '		z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz
#Re: MBQ Agilon (M RI Cen 10 dE Log -1.42 -11.4	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt SA DC CHZ PN IFG	Bandy	vidth: '		z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
#Re: MSG 2010 2017 2017 2017 2017 2017 2017 2017	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt SA DC CHZ PN IFG	Bandy	vidth: '		z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq
#Re MBG Aglion Of Ri Cen -1.42 -11.4 -21.4 -31.4 -31.4	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt SA DC CHZ PN IFG	Bandy	vidth: '		z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) R#24 199220,2019 112 24 26 112 24 26 112 24 26 12 24 12 2	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#Re Мва Сеп 10 dE -1.42 -11.4 -21.4 -31.4 -31.4 -61.4	s BW 1.0	MHz Ch natyzer Swe F 050 2 4 F 150 2 4 F 075-500 H F 075-500 H	pt 5A store:	Bandv	vidth: 1	10 MH	Z_MC	H_QP	4.93 ms ( SK_1F	1001 pts) R#24 199220,2019 112 24 26 112 24 26 112 24 26 12 24 12 2	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz
#Re: MBQ R Cen 10 dE Cen -1.42 -11.4 -21.4 -31.4 -31.4 -51.4	s BW 1.0	MHz Ch natyzer Swe F 050 2 4 F 150 2 4 F 075-500 H F 075-500 H	pt 5A store:	Bandv	vidth: 1	10 MH	Z_MC		4.93 ms ( SK_1F	1001 pts) RB#24 1992 20, 2019 1993 20, 2019 1995 20, 2019 199	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz 14.100 KHz Man
#Re: MBQ R Cen 10 dE Cen -1.42 -11.4 -21.4 -31.4 -31.4 -51.4	s BW 1.0	MHz Ch analyzer Swe ₹ 50 Ω4 79.500 F	pt 5A store:	Bandv	vidth: 1	10 MH	Z_MC		4.93 ms ( SK_1F	1001 pts) RB#24 1992 20, 2019 1993 20, 2019 1995 20, 2019 199	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
#Re: MBQ MBQ R Cen 1.0 dE -1.42 -11.4 -21.4 -31.4 -31.4 -51.4	s BW 1.0	MHz Ch natyzer Swe F 050 2 4 F 150 2 4 F 075-500 H F 075-500 H	pt 5A store:	Bandv	vidth: 1	10 MH	Z_MC		4.93 ms ( SK_1F	1001 pts) RB#24 1992 20, 2019 1993 20, 2019 1995 20, 2019 199	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset
#Re: MBG # Aption # A	s BW 1.0	MHz	pt 5A store:	Bandv	vidth: 1	10 MH	Z_MC		4.93 ms ( SK_1F	2001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset
#Re: M50 Autor Autor Con 1.00 -1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -81.4 -81.4	s BW 1.0	MHz	pt 5A store:		vidth: 1	10 MH		H_QP:	SK_1F	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset
#Re: M50 Action Acti	1 5 pectrum / ter Freg 3/div R 3/div R 4 9/div R 4 9.00 kH 5 9.00 kH 5 9.00 kH	MHz	pt SA Accilia Provide the second s		vidth: " Trig: Free #Atten: 10	10 MH		H_QP:	4.93 ms ( SK_1F	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset
#Re: wea	1 Spectrum / ter Freq 3/div R 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	MHz	pt 5A b ∞   FC 2 FC 2 FC 3 FC 3		vidth: '	10 MH		втатия H_QPS ALIONAUTO: I: RMS 8/1000 М Винородите Sweep 1 втатия АLIONAUTO	4.93 ms ( SK_1F	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 14.100 KHz 14.100 KHz 0 Hz
#Re: MBG 4 MBG 4 Agric 4 Cen 1.0 cf cf Cen 1.42 -1	1 Spectrum / ter Freq 3/div R 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	MH2		Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F	1001 pts)	Auto Tune         Center Freq         79.500 KHz         Start Freq         9.000 KHz         100 KHz         CF Step         Auto         Freq Offset         0 Hz
#Re:           Non-         Annon           10 did 10         Cern           1.42         -1.42           -1.14         -1.42           -1.14         -1.42           -1.14         -1.41           -1.14         -1.41           -1.14         -1.41           -1.14         -1.41           -1.14         -1.41           -1.14         -1.41           -1.41         -1.41 <td>SBW 1.0</td> <td>MHz</td> <td>PI 5A</td> <td></td> <td>vidth: '</td> <td>10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td></td> <td></td> <td>4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04</td> <td>1001 pts)</td> <td>Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 14.100 KHz 14.100 KHz 0 Hz</td>	SBW 1.0	MHz	PI 5A		vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 14.100 KHz 14.100 KHz 0 Hz
#Re: MBG 4 MBG 4 Agric 4 Cen 1.0 cf cf Cen 1.42 -1	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Tune FreqUency Frequency Auto Tune
#Re:           MBC           Application           Control           Control           1.42           -1.42           -1.42           -1.41           -1.42           -1.42           -1.41           -1.42           -1.42           -1.41           -1.42           -1.42           -1.42           -1.41           -1.42           -1.42           -1.42           -1.42           -1.42      -1.41           -1.42	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune         Center Freq         79.500 KHz         Start Freq         9.000 KHz         100 KHz         CF Step         Auto         Freq Offset         0 Hz
#Re: MBC 2005 2005 2005 2005 2005 2005 2005 200	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune         Center Freq         79.500 KHz         Start Freq         9.000 KHz         CF Step         14.100 KHz         Auto Tune         Frequency         Auto Tune         Center Freq         16.075000 MHz
#Re:           wma           Agirman           Control           Control           -1.42           -1.42           -1.42           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.41           -1.42           -1.42           -1.42           -1.42           -1.42           -1.42	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq Center Freq
#Re:           wso         -           10 did         -           -1.42         -           -1.42         -           -1.41         -           -1.41         -           -1.42         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.41         -           -1.42         -           -1.42         -           -1.42         -           -1.42         -           -1.42         -	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq
#Re: M60 Apler 20 100 ft Cen 100 ft Cen 11.42 -11.42 	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 150.000 kHz Stop Freq Stop Freq Stop Freq
#Rei MSO Autom Autom Autom Autom Autom -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto FreqOffset 0 Hz Center Freq 16.075000 MHz Start Freq 15.075000 MHz
#Re: M80 Action	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz OHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz
#Re: M50 Autor	SBW 1.0	MHz	PI 5A	Bandv	vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 KHz Stop Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step
#Re: MBC   Ageneration of the second secon	SBW 1.0	MHz	PI 5A		vidth: '	10 МН 200 мг Вал 1 1 1 1 1 1 1 1 1 1 1 1 1			4.93 ms ( SK_1F 04.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.376 104.03.428 104.048 104.04	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 30.00000 MHz CG Step 2.985000 MHz Man Freq Offset Man Freq Offset
#Re: WBO	s BW 1.0 ter Freq Jdiv R 1 Spectrum / ter Freq 3/div R 3/div R 3/div R 1 Spectrum / ter Freq 3/div R	MHz	PI 5A A CC PI 5A M M M M M M M M M M M M M	Bandv	vidth: '				4.93 ms ( SK_1F 04:03:37/9 164:03:37/9	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 20.00000M Hz CF Step Auto 2.95000 MHz CF Step C
#Re: мво мво 1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.44 -1.44 -6.1.4 -6.1.4 -6.1.4 -1.42 -1.4	s BW 1.0 ter Freq Jdiv R 1 Spectrum / ter Freq 3/div R 3/div R 3/div R 1 Spectrum / ter Freq 3/div R	MHz	PI 5A A CC PI 5A M M M M M M M M M M M M M	Bandv	vidth: '				4.93 ms ( SK_1F 04:03:37/P TEAC 104:03:37/P 104:03:	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 30.00000 MHz CG Step 2.985000 MHz Man Freq Offset Man Freq Offset
#Re: bind bind cent cent cent cent cent cent cent cent	1 5000 KH ter Freg 3/div R 4 9.00 KH 5 9.00 KH 5 9.00 KH 5 9.00 KH 1 9.00 KH 1 9.00 KH 1 9.00 KH 1 9.00 KH 1 150 KH	MHz	PI 5A A CC PI 5A M M M M M M M M M M M M M		vidth: '				4.93 ms ( SK_1F 04:03:37/6 174.0	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 30.00000 MHz CG Step 2.985000 MHz Man Freq Offset Man Freq Offset
#Re: <u>ино</u>	SBW 1.0           Ler Freq           3/div           R           SBW 1.0           AMARA           R           Start           Start <td>MHz</td> <td>PI 5A A CC PI 5A M M M M M M M M M M M M M</td> <td></td> <td>vidth: '</td> <td></td> <td></td> <td>втатия     нQP3     нQP3     н      н</td> <td>4.93 ms ( SK_1F 04:03:37/6 174.0</td> <td>1001 pts)</td> <td>Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset Man Freq Offset</td>	MHz	PI 5A A CC PI 5A M M M M M M M M M M M M M		vidth: '			втатия     нQP3     нQP3     н      н	4.93 ms ( SK_1F 04:03:37/6 174.0	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 16.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset Man Freq Offset

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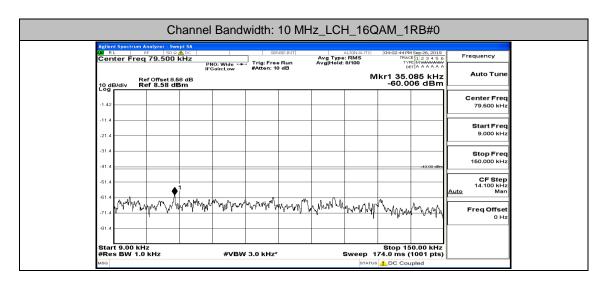
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Channel Bandwidth: 10 MHz_HCH_QPSK_1RB#0         Construction and the state of t	HENZHEN LCS COMPLIAN	VCE TH	ESTING	LABORA	TORY LTL	).	FCC	D: 05	5555371	9	Report No.:	LCS190923017		
			Cł	nannel B	andwidth:	10 MH	lz_HCI	H_QP	SK_1R	RB#0				
Image: Section and the section	LXI	RL	RF 50 Ω /				Avg Type:	RMS	04:04:45 PM TRACE	Sep 26, 2019	Frequency			
Image: Second				PNO: W IFGain:L			Avg Hold: 8		lkr1 86.8	32 kHz	Auto Tune			
Image: Source in the source														
Image: State in the state											Stop Freq			
Image: Sector		4								-43:00-dBm	CF Step			
Image: Control of the second secon		n Mon	. James 1	www.m.ru	YM WWWW	r what have a start when the	Y W WWW	the second	rhan ann Al	Vh. mar	<u>Auto</u> Man			
PRCs BV     IV VIII W 30 MH2*     Sweep 144 minute dotted pips       Image: Sec State and Sec State		· ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	APUN T		- pi				••••••	white				
Maint spectrum database in water in the second of the s	#R	L art 9.00 kH es BW 1.0	lz ) kHz	#	≇VBW 3.0 kHz	•	s		74.0 ms (1	001 pts)				
If Galaxy     March 10 dB     March 10 dB       0 gRaw     Ref 00% is 8.8 dB     0.53.85 dB     Auto Ture       1.0     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0     1.0       1.1     1.0     1.0     1.0     1.0 </td <td>Agli</td> <td>RL</td> <td>RF 50 Ω /</td> <td>DC</td> <td>  SE</td> <td>NSE:INT</td> <td>Avg Type:</td> <td>LIGNAUTO</td> <td>04:04:50 PM</td> <td>Sep 26, 2019</td> <td>Frequency</td> <td></td>	Agli	RL	RF 50 Ω /	DC	SE	NSE:INT	Avg Type:	LIGNAUTO	04:04:50 PM	Sep 26, 2019	Frequency			
Carter Freq       1.0       Center Freq         1.10       Center Freq       1.075000 MHz         1.14       Center Freq       1.075000 MHz         1.14       Center Freq       1.075000 MHz         1.14       Center Freq       1.07500 MHz         1.15       Max       Stop 300 MHz         1.15       MHz       Stop 300 MHz         1.15       Center Freq       1.07500 MHz		в	ef Offset 8.58	PNO: F IFGain:L 3 dB	ast +++ Trig: Fre .ow #Atten: 1	e Run 0 dB	Avg Hold: 8	3/100	Mkr1 1	50 kHz	Auto Tune			
Start Freq 30.00000 His 31.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4														
Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 20.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 MHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 GHz         Image: start 150 kHz       #VBW 30 kHz'       Stop 70.00 GHz <tr< td=""><td></td><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>		4												
Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Prequency         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Prequency         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Prequency         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Prequency         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Prequency         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       State 1 to 0 kHz         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       State 1 to 0 kHz         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       State 1 to 0 kHz         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       State 1 to 0 kHz         Image: State 1 to 0 kHz       #VBW 30 kHz*       State 1 to 0 kHz       Image: State 1 to 0 kHz         Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz         Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz         Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz       Image: State 1 to 0 kHz         Image: State 1 to		4									Stop Freq 30.000000 MHz			
a 1 4       a a a a a a a a a a a a a a a a a a a		4									CF Step 2.985000 MHz			
Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz       Image: Start 150 KHz     #VBW 30 KHz*     Stop 20 00 MHz											Freq Offset			
#VEW 30 kHz*       Sweep 368.3 mis (1001 pts)         Image: Coupled         Image: Coupled <th <="" colspan="2" td=""><td></td><td>·</td><td>เป็นแห่งหน่างเห็น</td><td>K-wAfelletherlighter</td><td>ateler Hardhardfartheresad</td><td>enterpreter and water</td><td>wayarahara</td><td>n-quble/1/1410104/</td><td>undostational and the second</td><td>www.p.there</td><td>0 Hz</td><td></td></th>	<td></td> <td>·</td> <td>เป็นแห่งหน่างเห็น</td> <td>K-wAfelletherlighter</td> <td>ateler Hardhardfartheresad</td> <td>enterpreter and water</td> <td>wayarahara</td> <td>n-quble/1/1410104/</td> <td>undostational and the second</td> <td>www.p.there</td> <td>0 Hz</td> <td></td>			·	เป็นแห่งหน่างเห็น	K-wAfelletherlighter	ateler Hardhardfartheresad	enterpreter and water	wayarahara	n-quble/1/1410104/	undostational and the second	www.p.there	0 Hz	
Aller       Ref Offset 7.98 dB       BASE BYT       ALSO AUTO       Diddle 33 M Bez 20, 2019       Frequency         Center Freq 13.015000000 GHz       Trig: Free Bun       Arg Type: RMS       MKr2 25, 714 GHz       Auto Tune         10 dB/div       Ref Offset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref Offset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref 0ffset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref 0ffset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref 0ffset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref 0ffset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       Ref 0ffset 7.98 dB       MKr2 25, 714 GHz       -30.434 dBm       -30.434 dBm         10 dB/div       -10 da       -10 da       -10 da       -10 da       -30.90 dBm       -30.90 dBm         -00 da       -10 da       -10 da       -10 da       -10 da       -10 da       -20.90 dBm       -20.90 dBm       -20.90 dBm         -00 da       -10 da       -10 da       -10 da <td< td=""><td>#R)</td><td>urt 150 kH es BW 10</td><td>z kHz</td><td>#</td><td>≠VBW 30 kHz*</td><td></td><td>s</td><td></td><td>68.3 ms (1</td><td>001 pts)</td><td></td><td></td></td<>	#R)	urt 150 kH es BW 10	z kHz	#	≠VBW 30 kHz*		s		68.3 ms (1	001 pts)				
Center Pred 13.01500000 CHZ reat with Ration       Trig Free Run Magheld 4100       Trig Free Run Magheld 4100       Auto Tune         Ref Offset 7.98 dB       Mkr2 25.714 GHz       Auto Tune         10 dB/div       Ref 30.00 dBm       -30.434 dBm         20 d       -       -       -         10 dB/div       Ref 30.00 dBm       -       -         20 d       -       -       -       -         10 d       -       -       -       -       -         20 d       -       -       -       -       -         20 d       -       -       -       -       -       -         10 d       -       -       -       -       -       -       -         20 d       -       -       -       -       -       -       -       -         20 d       -	Agit	RL	RF 50 Ω	AC	SE	NSE:INT	Au	LIGNAUTO	04:04:53 PM	Sep 26, 2019	Frequency			
100       1		в	ef Offset 7.98	PNO: F. IFGain:L 3 dB	ast +++ Trig: Fre .ow #Atten: 4	e Run 0 dB	Avg Type: Avg Hold:4	1/100	kr2 25.7 <sup>-</sup>	14 GHz				
0.00       Image: Constraint of the constrai				B111										
100       1														
300       3										-13.00 dBm	Stop Freq			
Auto         Man           40.0										3				
.60.0         .0 Hz           .60.1         .0 Hz           .60.1         .0 Hz           Start 30 MHz         #VBW 3.0 MHz*           Steep 64.93 ms (1001 pts)		a subally a	And the second		مرجع مارجيد المعراقية المعالية المعالية الم	مر می است. مراجع المراجع المحادث المراجع ا			and and a second second	m throad "	<u>Auto</u> Man			
#Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep         64.93 ms (1001 pts)											0 Hz			
	#R	es BW 1.0	z ) MHz	#	≇VBW 3.0 MHz	*	s		4.93 ms (1	.00 GHz 001 pts)				
Channel Bandwidth: 10 MHz_HCH_QPSK_1RB#24			Ch	annel Ba	andwidth:	10 MH	z_HCH	I_QP	SK_1R	B#24				

LX/	nt Spectrum				Trig: Free			0/400			Frequency
0			Ph IFC	iO: Wide 🔸 Sain:Low	#Atten: 10	dB	Avg Type Avg Hold:			075 kHz	
10 Log	dB/div R	ef Offset 8.5 ef 8.58 dE	8 dB 3m		1		1		-62.24	48 dBm	
-1.4	2										Center Freq 79.500 kHz
-11	4										Start Freq
-21.											9.000 kHz
-31.	4										Stop Freq 150.000 kHz
-41.	4									-43:00 dBm	CF Step
-61.						∳ <sup>1</sup>	1				14.100 kHz <u>Auto</u> Man
-71	4 JAMpan	Marmon	1 mm	many	Month	m My Mr	Wy www	ninyy w	ᡃᢅ᠕ᠰᡎ	march	Freq Offset 0 Hz
-81.	4	*							F1. 1		
	urt 9.00 kł							Dunnen di	Stop 15	0.00 kHz	
#R MSG	es BW 1.0	) KHZ		#VBW	/ 3.0 kHz*			Sweep 1	DC Cou		
LXI	RL	Analyzer - Swe RF 50 Q 15.0750	<u>∧</u> ∝   000 MHz		SEN	ISE:INT	Avg Type Avg Hold:	ALIGN AUTO	04:05:02 PM	Sep 26, 2019	Frequency
			P) IF(	NO: Fast 🔸	#Atten: 10	Run dB	Avg Hold:	8/100			
10,	aB/div R	ef Offset 8.5 ef 8.58 de	8 dB 3m		1				-62.7	91 dBm	
-1.4	2										Center Freq 15.075000 MHz
-11	4										Start Freq
-21											150.000 kHz
-31.										-33:00 dDm	Stop Freq 30.000000 MHz
-41.											CF Step 2.985000 MHz
-61	4										Auto Man
-71	4										Freq Offset 0 Hz
		in the second	الماما ، ماليان ، الألان	abachtraticabachant	try friedry strategy	k-jilonylinova <b>li</b> ki	and a later of	propholymetric	^sequephiliter.rs#	Anno Maria	
-81	4 Ushiyaning yu	philonnaphosocial	with the state of street								
Sta	urt 150 kH	z	and the second street		-			Sweep 3		0.00 MHz 1001 pts)	
Sta #R	art 150 kH es BW 10	z kHz			30 kHz*		5	Sweep 3		1001 pts)	
Stt #R MSG Agil	art 150 kH es BW 10	z	AC	#VBW	30 kHz*	SE:INT	Avg Type	STATUS	68.3 ms (	1001 pts)	
Sta Misio And Ce	ant Spectrum RL   nter Free	Z KHz RF 50 Q 13.0150	ept SA AC   000000 G PH IFC	#VBW	<b>30 kHz*</b>	Run		STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1901 pts)	Frequency Auto Tune
Sta Misio And Ce	art 150 kH es BW 10 ent Spectrum RL nter Free	Z kHz Analyzer - Swa	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled 15ep 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
Sta #R uno Ce Lo,	Int Spectrum RL Inter Free Bldiv R	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1901 pts)	Frequency Auto Tune
Sta #R vec Cee 10, 20	ant 150 kH es BW 10 ont Spectrum Rt iB/div R	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1901 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq
Sta #R uno Ce Lo,	Int 150 kH es BW 10 Int Spectrum RL Inter Free Inter Free	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
Sta #R Maco C C 10 10 0.0	Inter Free	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1901 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq
Str #R Maca 20 10 0.0 -10	mispectum mispectum mispectum nter Free Billdiv R	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.557000000 GHz
Str #R Maga Ce 10 10 0.0	and Spectrum Rt 150 kH ess BW 10 and Spectrum Rt 1 B/div R B/div R B/div R B/div R B/div R B/div R B/div R B/div R B/div R	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.0000000 GHz 25.9700000 GHz 2.59700000 GHz Auto Men
Str #R Masa Ce 10, 20 10 0.0 -10, -20, -10, -20, -40, -40, -60,	Interfee Interf	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.557000000 GHz
Str #R Masa Ce 10, 20 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Interfee Interf	Z KHZ RF 50 Q 13.0150 ef Offset 7.5	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms ( DC Cou D4:05:06 PM TRAC TYPE DE Kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 26.00000000 GHz 2.597000000 GHz 2.59700000 GHz Auto Man
Stat #R Maaa Cee 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Hereit and Spectrum Hereit 150 kH es BW 10 Hereit 150 kH es BW 10 Hereit 100 kH es BW 100 kH es B	z KHz Analyzar, Swa analyzar, Swa	201 SA AC 000000 G IFO 1FO 08 dB	#VBW	30 kHz*	i Run dB		ALIONAUTO E RMS 4/100 MI ALIONAUTO E RMS MI MI Sweep 64	68.3 ms ( DC Cou ID4:05:00 FM ID4:05:00 FM ID4:00 F	1001 pts) pled (100 20, 2010 (100 20, 2010 (100 20, 2010 (100 20, 2010) (100 20,	Frequency Auto Tune Center Freq 13.015000000 GHz 30.0000000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man
Str #R           Mass           Ce           10           0.0           10           0.0           -10           -20           -30           -40           -50           -50           -50           -50           -50	Hereit and Spectrum Hereit 150 kH es BW 10 Hereit 150 kH es BW 10 Hereit 100 kH es BW 100 kH es B	z kHz Annivar, Swa 13.0150 ef offset 7 S ef 30.00 c	101 5A 2000 000 000 101 101 101 101 101 101 101 101 101 101	#VBW	7 30 KHZ*	: Run • 08		ALIONAUTO ENNS 4/100 MI ALIONAUTO ENNS MI MI ENNS MI ENNS MI ENNS MI ENNS MI ENNS MI ENNS	68.3 ms ( ▲ DC Cou Io4:05:06 PM Trace -30.5: -30	1001 pts) 1907 20, 2110 1907 20, 2110 1123 21 20 113 21 21 114 GHz 35 dBm -13 00 dbb -13 00 dbb -13 00 dbb	Frequency Auto Tune Center Freq 13.015000000 GHz 30.0000000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man
В та има Се 10, 20 10 0.0 -10 -20 -30 -30 -40 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Intervention	z kHz Analyzar, Swa 13.0150 ef offset 7.5 ef offset 7.5 offset 7.5 offs	n SA Accio Diococo d Diococo d Pie Be Be Be Be Be Be Be Be Be Be Be Be Be	#VBW	7 30 KHZ*	: Run • 08		ALIONAUTO ENNS 4/100 MI ALIONAUTO ENNS MI MI ENNS MI ENNS MI ENNS MI ENNS MI ENNS MI ENNS	68.3 ms ( ▲ DC Cou Io4:05:06 PM Trace -30.5: -30	1001 pts) 1907 20, 2110 1907 20, 2110 1123 21 20 113 21 21 114 GHz 35 dBm -13 00 dbb -13 00 dbb -13 00 dbb	Frequency Auto Tune Center Freq 13.015000000 GHz 30.0000000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man
В ### // ## Се 10, 20 10 0.0 -10, -20 -30, -40 -40 -60, -60 -60 -60 -80 -80 -80 -80 -80 -80 -80 -80 -80 -8	Intervention	z kHz Annivar, Swa 13.0150 ef offset 7 S ef 30.00 c		#VBW	7 30 KHZ*		Ave Type AvgHold	Sweep 6. Strue H_QPS	Stop 2 4.93 ms ( 35K_1R	1001 pts) pied 100 24.000 100 24.000 100 200 114 GHz 35 dBm 100 dtm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 25.000000000 GHz 25.00000000 GHz 25.00000000 GHz 25.0000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset 0 Hz
Stat #R Maca Ce 10 20 -10 -20 -30 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Inter Free	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type Ave Type Ave Type Ave Type Ave Type		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) piped 190 20.2010 113 24 50 2010 114 GHz 35 dBm 135 dBm 130 dBm 6.00 GHz 1001 pts) 2B#49 190 20.2010 190 20.2010 190 20.2010 190 20.2010 190 20.2010	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz Frequency Frequency
Stat #R Maca Ce 10 20 -10 -20 -30 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Inter Free	z kHz Analyzar, Swa 13.0150 ef offset 7.5 offset	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type AvgHold		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) pied 100 24.000 100 24.000 100 200 114 GHz 35 dBm 100 dtm	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         25.000000000 GHz         25.00000000 GHz         25.00000000 GHz         25.0000000 GHz         25.0000000 GHz         CF Step         2.59700000 GHz         Man         Freq Offset         0 Hz         Frequency         Auto Tune
Stat #R Maca Ce 10 20 -10 -20 -30 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Inter Free Ball Spectrum Company of the second seco	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type AvgHold		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) piped 190 20.2010 113 24 50 2010 114 GHz 35 dBm 135 dBm 1300 dBm 6.000 GHz 1001 pts) 2B#49 190 20.2010 190 20.2010 190 20.2010 190 20.2010 190 20.2010	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz Frequency Frequency
Str #R Maca Ce 10 20 10 0.0 -10 -20 -40 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Inter Free BU/div R BU/div R C BU/div R C C C C C C C C C C C C C C C C C C C	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type AvgHold		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) piped 190 20.2010 113 24 50 2010 114 GHz 35 dBm 135 dBm 1300 dBm 6.000 GHz 1001 pts) 2B#49 190 20.2010 190 20.2010 190 20.2010 190 20.2010 190 20.2010	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Frequency Auto Tune Center Freq 79.500 KHz Start Freq
Sta #R Naco Agui 20 10 0.0 -10 -20 -30 -40 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	InterPress BW 10 InterPress BW 10 InterPress BW 10 InterPress	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type AvgHold		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) piped 190 20.2010 113 24 50 2010 114 GHz 35 dBm 135 dBm 1300 dBm 6.000 GHz 1001 pts) 2B#49 190 20.2010 190 20.2010 190 20.2010 190 20.2010 190 20.2010	Frequency Auto Tune Center Freq Stop Freq 25.0900000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz CF Step CF Step 2.59700000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz CF Step 2.5970000 GHz CF Step 2.597000 GHz CF Step 2.5970000 GHz CF Step 2.5970000000 GHz CF Step 2.597000000000000000000000000000000000000
Str         Max         Image         Image <td>Inter Free Sew 10</td> <td>Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.</td> <td>201 SA AC P B B B B B B B B B B B B B B B B B C</td> <td>#VBW</td> <td>7 30 KHZ*</td> <td></td> <td>Ave Type AvgHold</td> <td></td> <td>68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -</td> <td>1001 pts) pled 190 20,2010 113 24 50 dBm 135 dBm 135 dBm 1300 dBm 6.000 GHz 1001 pts) 8.B#49</td> <td>Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Frequency Auto Tune Center Freq 79.500 KHz Start Freq</td>	Inter Free Sew 10	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA AC P B B B B B B B B B B B B B B B B B C	#VBW	7 30 KHZ*		Ave Type AvgHold		68.3 ms ( ▲ DC Cou ID4:05:02 PM Track rrack -30.5 -	1001 pts) pled 190 20,2010 113 24 50 dBm 135 dBm 135 dBm 1300 dBm 6.000 GHz 1001 pts) 8.B#49	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Frequency Auto Tune Center Freq 79.500 KHz Start Freq
Sta #R Naco Agui 20 10 0.0 -10 -20 -30 -40 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Inter Free BU/div R B BU/div R C C C C C C C C C C C C C C C C C C C	z kHz Analyza Swa PP 5000 c 13.0150 ef offset 7.9.e c 0 MHz c c c c c c c c c c c c c c c c c c c	201 SA ACC   DOCODO C PI II C 8 dB Bm 	#VBW	7 30 KHZ*		Avg Type AvgHold:		58.3 ms ( ▲ DC Cou Dates of the read of the stop 2 -30.5 -	1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 3 0 Bm 19 20 3 0 Bm	Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step
Str         Max         I      I <td>Inter Free BU/div R B BU/div R C C C C C C C C C C C C C C C C C C C</td> <td>z kHz Analyza Swa PP 5000 c 13.0150 ef offset 7.9.e c 0 MHz c c c c c c c c c c c c c c c c c c c</td> <td>201 SA ACC   DOCODO C PI II C 8 dB Bm </td> <td>#VBW</td> <td>7 30 KHZ*</td> <td></td> <td>Avg Type AvgHold:</td> <td></td> <td>Stop 2:     -30.5</td> <td>1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 3 0 Bm 19 20 3 0 Bm</td> <td>Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step CF Step</td>	Inter Free BU/div R B BU/div R C C C C C C C C C C C C C C C C C C C	z kHz Analyza Swa PP 5000 c 13.0150 ef offset 7.9.e c 0 MHz c c c c c c c c c c c c c c c c c c c	201 SA ACC   DOCODO C PI II C 8 dB Bm 	#VBW	7 30 KHZ*		Avg Type AvgHold:		Stop 2:     -30.5	1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 3 0 Bm 19 20 3 0 Bm	Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step
В В В В В В В В В В В В В В В В В В В	Inter Free BU/div R B BU/div R C C C C C C C C C C C C C C C C C C C	Analyzar, Swa RP 500 c 13.0150 ef offset 7.9 ef 30.00 c f 30.	201 SA ACC   DOCODO C PI II C 8 dB Bm 	#VBW	7 30 KHZ*		Avg Type AvgHold:		Stop 2:     -30.5	1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 3 0 Bm 19 20 3 0 Bm	Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step
Stat         ###         ###         ###         ###         10         10         10         10         10         10         10         10         10         10         10         10         20         10         20         40         -00         40         -00         #MBA         #MBA <t< td=""><td>Interfee Sector Spectrum Int Spectrum Inter Free Sector</td><td>z kHz Analyza Swa PP 5000 c 13.0150 ef offset 7.9.e c 0 MHz c c c c c c c c c c c c c c c c c c c</td><td>201 SA ACC   DOCODO C PI II C 8 dB Bm </td><td>#VBW</td><td>7 30 KHZ*</td><td></td><td>Avg Type AvgHold:</td><td></td><td>Stop 2:     -30.5</td><td>1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 2010 19 20 2010 10 20 20 20 10 20 10</td><td>Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step CF Step</td></t<>	Interfee Sector Spectrum Int Spectrum Inter Free Sector	z kHz Analyza Swa PP 5000 c 13.0150 ef offset 7.9.e c 0 MHz c c c c c c c c c c c c c c c c c c c	201 SA ACC   DOCODO C PI II C 8 dB Bm 	#VBW	7 30 KHZ*		Avg Type AvgHold:		Stop 2:     -30.5	1001 pts) pled 190 2010 113 4 GHz 35 dBm 136 GHz 130 dBm 6.00 GHz 1001 pts) 8 B#49 19 20 2010 19 20 2010 10 20 20 20 10	Frequency Auto Tune Center Freq 30.000000 GHz Storp Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune FreqUency Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz CF Step
Валиновина Алиновина	Interfee Sector Spectrum Int Spectrum Inter Free Sector	2 KHz Analyzer, Swe ## 13.015G # 30.00 c ef Offset 7.9 ef 30.00 c # 30	201 SA ACC   PI BC B BB BB BB BB BB BB BB BB BB BB ACC   F KHZ PF F KHZ PF F KHZ PF F KHZ PF F KHZ PF	#VBW	7 30 KHZ*				68.3 ms ( ▲ DC Cou ID4105.02 FM Trans rr -30.6 	10001 pts) piped 1900 2020 11 3 3 4 5 0 Bm 13 5 d Bm 13 5 d Bm 13 0 dbm 13 0 dbm 14 GHz 13 0 dbm 13 0 dbm 13 0 dbm 14 0 Hz 15 0 BH49 15 0 20 20 0 15 0 20 0 15 0 20 0 15 0 0 15 0 15 0 0 15 0 1	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.00000 GHz         Stop Freq         26.00000000 GHz         CF Step         2.59700000 GHz         Auto Man         Freq Offset         0 Hz         Stop Freq         9.000 KHz         Stop Freq         9.000 KHz         Stop Freq         9.000 KHz         Stop Freq         14.100 KHz         CF Step         Auto Tune         Center Freq         9.000 KHz         Stop Freq         14.100 KHz         CF Step         Auto         Freq Offset         0 Hz         Stop Freq         14.100 KHz         Freq Offset         0 Hz

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				PNO: Fas IFGain:Lo	w	Trig: Fre- #Atten: 1	0 dB	Avg Hold:	0.100	1	CE 1 2 3 4 5 6 PE MWWWWW DET A A A A A A	Auto Tune
10 de Log	3/div	Ref Offse Ref 8.5	t 8.58 dB 3 dBm								150 kHz 29 dBm	Auto Tune
_												Center Freq
-1.42												15.075000 MHz
-11.4												Start Freq
-21.4												150.000 kHz
-31.4		_									-99.00 dDm	Stop Freq
-41.4												30.00000 MHz
-61.4		_										CF Step 2.985000 MHz
-61.4	1											Auto Man
-71.4												Freq Offset
												0 Hz
-81.4	"viluuliiv	miniphisperchyl		หมงเขอ <u>เป็</u> นอุษัญวริสา <sub>ย</sub>	man films	infransiski k	-Collector destroyer	welldal mili-seri	lander af en fer state for the	nglymetropy lynds		
Star	t 150 k									Stop 3	30.00 MHz	
#Re	8 BM 1	nz 0 kHz		#		30 kHz*			Sween (			
#Re: MSG	5 BW 1	nz 0 kHz		#\	/BW :	30 kHz*					(1001 pts)	
#Re: MSG	s BW 1	0 KHZ	- Swept SA	#1	/BW :		NE-INT		STATU	368.3 ms s 1 DC Co	(1001 pts) upled	
#Re: MSG Agilen	s BW 1	0 KHz	- Swept SA 50 Ω AC 1500000	00 GHz PN0: Eas	1	SEI	NSE:INT			368.3 ms	(1001 pts) upled <sup>M Sep 26, 2019</sup> <sup>CE</sup> 12 3 4 5 6 <sup>PE</sup> Maximum	· Frequency
#Re: MSG Agilen UM RI Cen	s BW 1	0 kHz n Analyzer RF 10 13.0 Ref Offse	50 Ω AC   1500000	00 GHz	1	SE	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled MSep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 740 GHz	
#Re: MSG	s BW 1	0 kHz n Analyzer RF 10 13.0 Ref Offse	50 Q AC 1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled M Sep 26, 2019 CE 12 3 4 5 6 PE MWWWWW ET A A A A A A	Auto Tune
#Re: MSG Agilen UM RI Cen	s BW 1	0 kHz n Analyzer RF 10 13.0 Ref Offse	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled MSep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 740 GHz	
Agilen MSG MSG Cen	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled MSep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 740 GHz	Auto Tune Center Freq 13.01500000 GHz
#Re: MSG Agilon MC RI Cen	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled MSep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 740 GHz	Auto Tune Center Freq
#Re: Msa Agilon (X R Cen 10 de Log 20.0 10.0	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
#Re: MSG Agilen X Ri Cen 10.0 10.0 -10.0 -10.0	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled MSep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 740 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re: MSG Agilen MC en Cen 20.0 10.0 0.00 -10.0 -20.0	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz
#Re: MSG Agilen X Ri Cen 10.0 10.0 -10.0 -10.0	s BW 1	0 kHz	50 Ω AC   1500000	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           26.0000000 GHz           25.0000000 GHz           2.59700000 GHz
#Re: MSG Agilen MC en Cen 20.0 10.0 0.00 -10.0 -20.0	s BW 1	0 kHz	20 0 AC 15000000 t 7 98 dB 00 dBm	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune           Center Freq 13.015000000 GHz           Start Freq 30.00000 MHz           Stop Freq 26.000000000 GHz           CF Step 2.59700000 GHz           Auto
#Re: MBG Aplen Cen 10.0 10.0 -10.0 -20.0 -30.0	s BW 1	0 kHz	20 0 AC 15000000 t 7 98 dB 00 dBm	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           26.0000000 GHz           25.0000000 GHz           2.59700000 GHz
#Ree MBG Aglian 20.0 10.0 -10.0 -20.0 -10.0 -30.0 -40.0	s BW 1	0 kHz	20 0 AC 15000000 t 7 98 dB 00 dBm	00 GHz PN0: Eas	1	SEI	e Run		ALIGNAUTO at RMS 4/100	D4:05:18F	(1001 pts) upled	Auto Tune



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1,50	RL	Analyzer - Swi RF 50 ฉ q 15.0750	<u>∧</u> ⊳⊂ 000 MHz		SEr	VSE:INT			04:02:49 P	M Sep 26, 2019	En anno 1
Ce	mer Fre	ч 15.0750	JUU MHZ		Tulas France						Frequency
			PI JEC	NO: Fast 🔸 Gain:Low	#Atten: 10	dB	Avg Type Avg Hold:	8/100	TY	CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	
		Ref Offset 8.6 Ref 8.58 di						N	1kr1 4.5	98 MHz	Auto Tune
18	dB/div	₹ef 8.58 di	3m						-02.1	89 dBm	
-1.	12										Center Freq 15.075000 MHz
-11	.4										
											Start Freq 150,000 kHz
-21											
-31	.4	+								-39.00 dDm	Stop Freq
-41	.4										30.000000 MHz
-51	.4										CF Step 2.985000 MHz
-61		1									Auto Man
											Freq Offset
-71		1.1									0 Hz
-81	4 Hope and	month in the out	the state of the s	hallyaner	< กาษาการณา	wyturner	Lenimanskiser	and the state of the second	really wanted	antifulgeran	
St	art 150 ki					1			Stop 3	0.00 MHz	
#R	es BW 1	) kHz		#VBW	¥ 30 kHz*		:		68.3 ms	(1001 pts)	
		Analyzer - Sw	ept SA					Janua	- 00 00		
LXI	RL	RF 50 Ω q 13.0150	AC	Hz	SEI	VSE:INT	Avg Type	ALIGNAUTO	04:02:52 P	M Sep 26, 2019 CE 1 2 3 4 5 6	Frequency
			P	NO: Fast ↔ Sain:Low	#Atten: 40	a Run 0 dB	Avg Hold:	4/100		ET A A A A A A	
10	dB/div	Ref Offset 7.9 Ref 30.00 d	8 dB 1 <b>Bm</b>					M	472 kr2 c5.7 -30.4	714 GHz 05 dBm	Auto Tune
Ĺŏ	°		-								Center Freq
20											13.015000000 GHz
10											Start Freq
0.	20	-									30.000000 MHz
-10	.0										<b>0</b>
										-13.00 dBm	<b>Stop Freq</b> 26.000000000 GHz
-20										2	05.01
-30	.0				1		auran_	man	man	mont	CF Step 2.597000000 GHz Auto Man
-40	· manashr	- men man	the the second	and programme	and the second	and the second sec		-			
-50	.0										Freq Offset 0 Hz
-60	.0	-									
	1										
									Stop 2	6.00 GHz	
#R	art 30 MH es BW 1.			#VBW	3.0 MHz	*			4.93 ms	(1001 pts)	
	es BW 1.	0 MHz	oppol					STATUS	4.93 ms	(1001 pts)	10)
#R	es BW 1.	0 MHz	annel					STATUS	4.93 ms	(1001 pts) RB#24	10)
#F MBC	lent Spectrum	o MHz Ch	apt SA				z_LCH	status I_16Q/	4.93 ms AM_11	(1001 pts) RB#24	
#F MBC	lent Spectrum	о мн <sub>z</sub> Ch	ept SA ▲ ☞   kHz Pt				z_LCH	status I_16Q/	4.93 ms AM_11	(1001 pts) RB#24	Frequency
#F	ent Spectrun RL Ponter Fre	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv	vidth: 1		z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	- Frequency Auto Tune
#F	ent Spectrun RL   enter Fre	o MHz Ch	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24 MSep 26, 2019 EF 12 3 4 5 6 EF 14 2 4 4 4 4 4	- Frequency Auto Tune
#F	dB/div	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	- Frequency Auto Tune
#F Unc C c 10	es BW 1.	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz
#R Vice 20 -1 -11	aB/div	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq
#R Vsc 20 20 4. -1. -11 -21	dB/div	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq
#R vec 20 -1. -11 -21 -31	and Spectrum RL and Spectrum RL and A	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
#R Vsc 20 20 4. -1. -11 -21	and Spectrum RL and Spectrum RL and A	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	- Frequency Auto Tune Center Freq 79.500 KHz 9.000 KHz Stop Freq 150.000 KHz
#R vec 20 -1. -11 -21 -31	and Spectrum RL and Spectrum RL and Spectrum aB/div a a a a a a a a a a a a a a a a a a a	o MHz Ch Analyzer : Sw RF   50 Q q 79.500	ept SA ▲ DC   kHz IFC	Bandv			z_LCH	STATUS I_16Q, ALIGNAUTO A: RMS 8/100	4.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#R bec 20 -1. -11 -21 -31 -41	es BW 1.	Analyzer by an an analyzer by an	npi SA dboc   kHz PP IF6 88 dB 3m	Bandv	Vidth: 1	SERVI	z_LCH	I_16Q,	4.93 ms 4 AM_11	(1001 pts) RB#24 M Sep 26, 2010 TE 12 3 4 15 0 TE 12 3 4 1	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#R bec 20 -1. -11 -21 -31 -41 -41 -41 -41 -41 -41 -41	and Spectrum RL and Spectrum RL and Spectrum alB/div alB/div alb/five alb/div	Analyzer by an an analyzer by an	npi SA dboc   kHz PP IF6 88 dB 3m	Bandv	vidth: 1	SERVI	z_LCH	I_16Q,	4.93 ms 4 AM_11	(1001 pts) RB#24 M Sep 26, 2010 TE 12 3 4 15 0 TE 12 3 4 1	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#FR best Ce 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	dB/div dB/div	Analyzer by an an analyzer by an	npi SA dboc   kHz PP IF6 88 dB 3m	Bandv	Vidth: 1	SERVI	z_LCH	I_16Q,	4.93 ms 4 AM_11	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#FR biss 20 20 41 -1- -11 -11 -21 -31 -41 -41 -61 -61	dB/div dB/div	Analyzer by an an analyzer by an	npi SA dboc   kHz PP IF6 88 dB 3m	Bandv	Vidth: 1	SERVI	z_LCH	I_16Q,	4.93 ms 4 AM_11	(1001 pts) RB#24 M Sep 26, 2010 TE 12 3 4 15 0 TE 12 3 4 1	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#FR Verse 20 21 21 21 21 21 21 21 21 21 21 21 21 21	dB/div dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a dB/div a db/div db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div a db/div db/di db/di db/di db/di db/di db/di db/di db/di db/di db/d	o MHz	npi SA dboc   kHz PP IF6 88 dB 3m	Bandv	Tris: Free Atten: 10	SERVI		втатия I_16Q, Alienauro: в RMS в roos м	AM_11	(1001 pts) RB#24 Mup26, 2019 Tel 12 a 1 5 0 ct 14 00 dBm 	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz
#FR Verse 20 21 21 21 21 21 21 21 21 21 21 21 21 21	alb/div alb/di	o MHz	npi SA dboc   kHz PF IF6 88 dB 3m	Bandv	Vidth: 1	SERVI		втатия I_16Q, I_16Q	AM_11	(1001 pts) RB#24 M Sep 20, 2019 E 12 3 - 5 6 6 C 203 kHz 203 kHz 60 dBm 	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz
41 10 10 10 10 10 11 11 11 11 1	dB/div dB/div	0 MHz	opt 5A ACC P PC PC PC PC PC PC PC PC PC P	Bandv	vidth: 1			втатия I16Q, ALIGNAUTO: : FMMS в/1000 М АПИНАТОВ М АПИНАТОВ М АПИНАТОВ А	AM_11	(1001 pts) RB#24 Mupped, 2019 Tel 12 a 4 5 0 d Tel 12 a 4 5 0 d Mupped, 2019 Harrison and 2018 Harrison and 2018 Harris	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz
#FR Ver 20 20 4. 41 -41 -41 -41 -41 -41 -41 -41 -41 -41	dB/div DV dB/div DV dB/div DV dV	o MHz	2011 SA ACC PPC PPC PPC PPC PPC PPC PPC PP	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 Tel 12 3 4	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz
#FR Ver 20 20 4. 41 -41 -41 -41 -41 -41 -41 -41 -41 -41	dB/div dB/d	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1		z_LCH		AM_11	(1001 pts) RB#24 Merezo, 2019 El 123 - 15 oc 13 - 15 oc 203 kHz 203 kHz 203 kHz 203 kHz 60 dBm 	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Frequency
#FR Ver 20 10 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	dB/div dB/div	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 Tel 12 3 4	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Auto Tune
#FR Vere 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	es BW 1. At 1 enter Fre aB/div a a a a a a a b b b b c b c b c c c c c c c c c c c c c	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 EF 12 3 4 5 6 F 12 3	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto O Hz Freq Offset 0 Hz Freq Units Center Freq Center Freq Center Freq
#FR Ver 20 10 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	es BW 1. At 1 enter Fre aB/div a a a a a a a b b b b c b c b c c c c c c c c c c c c c	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 EF 12 3 4 5 6 F 12 3	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 16.100 KHz Man Freq Offset 0 Hz Frequency Auto Tune
#FR Vere 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	es BW 1, at spectrum at spect	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 EF 12 3 4 5 6 F 12 3	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto O Hz Freq Offset 0 Hz Freq Units Center Freq Center Freq Center Freq
#FR ver 20 -1. -1. -1. -1. -1. -1. -1. -1.	dB/div	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 EF 12 3 4 5 6 F 12 3	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 16.075000 MHz
#FR Visc 200 -1. -1. -1. -1. -1. -1. -1. -1. -1. -1.	and Spectron RC and Spectron RC and Spectron aB/div a 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 EF 12 3 4 5 6 F 12 3	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz Auto Tune Center Freq 15.075000 MHz 15.075000 MHz
#FR Ver 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and Spectron and Spectron an	0 MHz	2011 5A A ∞ IF A IF	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 6 Tel 12 3 4 5 6	- Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz CF Step 14.100 kHz CF Step 14.100 kHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq
#FR Vere 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	dB/div and Spectrom enter Free adB/div a a a a a a a a a a a a a a a a a a a	0 MHz	201 5A A ∞ If A If A I I I I I I I I I I I I I	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 6 Tel 12 3 4 5 6	Frequency Auto Tune Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz CF Step Auto Tune Freq Offset 0 Hz Center Freq 150.000 MHz Start Freq 150.000 MHz Start Freq 150.000 HHz Start Freq 150.
## ver 20 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	and Spectrum           and Spectrum           adB/div           adB/div           add	0 MHz	201 5A A ∞ If A If A I I I I I I I I I I I I I	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 6 Tel 12 3 4 5 6	Frequency Auto Tune Center Freq 9.000 kHz Storp Freq 150.000 kHz CF Step 14.100 kHz CF Step Freq Offset 0 Hz Freq Offset 0 Hz CF Step Storp Freq 150.000 kHz Storp Freq 150.000 kHz Storp Freq 30.00000 MHz CF Step 2.98500 MHz CF Step
#FR Vere 20 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	and Spectrum           and Spectrum           adB/div           adB/div           add	0 MHz	201 5A A ∞ If A If A I I I I I I I I I I I I I	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 6 Tel 12 3 4 5 6	Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.07500 KHz Start Freq 15.07500 KHz Center Freq Center Freq 15.07500 KHz Center Freq Cente
## ver 20 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	dB/div art 9.00 k	0 MHz	201 5A A ∞ If A If A I I I I I I I I I I I I I	Bandv	Vidth: 1				AM_11	(1001 pts) RB#24 M 1992 20, 2019 Tel 12 3 4 5 6 6 Tel 12 3 4 5 6	Frequency Auto Tune Center Freq 9.000 kHz Storp Freq 150.000 kHz CF Step 14.100 kHz CF Step Freq Offset 0 Hz Freq Offset 0 Hz CF Step Storp Freq 150.000 kHz Storp Freq 150.000 kHz Storp Freq 30.00000 MHz CF Step 2.98500 MHz CF Step
#FG Ver 200 200 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	es BW 1, AL anter Fre dB/div a a a a a a a a a a a a a	0 MHz	pr 5A ▲ ∞ Pr 5A Pr 5A Pr 6 Pr 6 Pr 6 Pr 7 Pr	Bandv	Vidth: 1		z_LCH		4.93 ms 4 AM_11 04:02:56P 177 177 177 177 177 177 177 17	(1001 pts) RB#24 M sep26, 2019 E 12 3 4 5 0 c E 13 4 5 0 c M sep26, 2019 E 13 4 5 0 c M sep26, 2019 E 14 A AAAA 2003 kHz 60 dBm AAAAAA 50.000 kHz (1001 pts) apled M sep26, 2019 E 12 3 4 5 0 c E 12 3 5 0 c E 12 3 5 0 c E 12	- Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz CF Step 14.100 H4 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz
#FG         1000 <t< td=""><td>es BW 1, AL anter Fre dB/div a a a a a a a a a a a a a</td><td>0 MHz  Analyser, Swe q 79.500  Ref Offset 8.58 di  Hz 0 KHz  Analyser, Swe g 15.0750  Ref offset 8.58 di  Hz 0 kHz</td><td>pr 5A ▲ ∞ Pr 5A Pr 5A Pr 6 Pr 6 Pr 6 Pr 7 Pr 7 Pr</td><td>Bandv</td><td>Vidth: 1</td><td></td><td>z_LCH</td><td></td><td>4.93 mis 4 AM_11 04:02:56 P 104:02:56 P 104:56 P</td><td>(1001 pts) RB#24 M sep26, 2019 E 12 3 4 5 0 c E 13 4 5 0 c M sep26, 2019 E 13 4 5 0 c M sep26, 2019 E 14 A AAAA 2003 kHz 60 dBm AAAAAA 50.000 kHz (1001 pts) apled M sep26, 2019 E 12 3 4 5 0 c E 12 3 5 0 c E 12 3 5 0 c E 12 5 0 c E 12</td><td>Frequency Auto Tune Center Freq 9.000 kHz Storp Freq 150.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 150.000 kHz Storp Freq 150.000 kHz Storp Freq 5.000 kHz CF Step 2.98000 MHz CF Step 2.9800 MHz Man Freq Offset 0 Hz</td></t<>	es BW 1, AL anter Fre dB/div a a a a a a a a a a a a a	0 MHz  Analyser, Swe q 79.500  Ref Offset 8.58 di  Hz 0 KHz  Analyser, Swe g 15.0750  Ref offset 8.58 di  Hz 0 kHz	pr 5A ▲ ∞ Pr 5A Pr 5A Pr 6 Pr 6 Pr 6 Pr 7 Pr	Bandv	Vidth: 1		z_LCH		4.93 mis 4 AM_11 04:02:56 P 104:02:56 P 104:56 P	(1001 pts) RB#24 M sep26, 2019 E 12 3 4 5 0 c E 13 4 5 0 c M sep26, 2019 E 13 4 5 0 c M sep26, 2019 E 14 A AAAA 2003 kHz 60 dBm AAAAAA 50.000 kHz (1001 pts) apled M sep26, 2019 E 12 3 4 5 0 c E 12 3 5 0 c E 12 3 5 0 c E 12	Frequency Auto Tune Center Freq 9.000 kHz Storp Freq 150.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 150.000 kHz Storp Freq 150.000 kHz Storp Freq 5.000 kHz CF Step 2.98000 MHz CF Step 2.9800 MHz Man Freq Offset 0 Hz

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LXI P	(L	Analyzer - Swa RF 50 Ω	AC		SEN	SE:INT		ALIGN AUTO	04:03:04 PM	Sep 26, 2019	Free
Cer	nter Fre	q 13.0150	100000 GH PNO IFGa	: Fast	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	≥: RMS : 4/100	TRACE TYPE DET		Frequency Auto Tune
10 d Log	B/div F	Ref Offset 7.9 Ref 30.00 c	18 dB 18m					м	kr2 25.79 -30.83	92 GHz 8 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	) – Ť			$\rightarrow$							Start Freq 30.000000 MHz
-10.0											
-20.0										-13.00 dDm	<b>Stop Freq</b> 26.000000000 GHz
-30.0									- en an	and the second	CF Step 2.597000000 GHz Auto Man
-40.0	man	and she was a poor	and the second s	aller mysers and	100.50 Ball and a start	and the second second second		and the constant			Auto Man Freq Offset
-60.0											0 Hz
	гt 30 МН	2							Stop 26	.00 GHz	
	s BW 1.			#VBW :	3.0 MHz'		:	Sweep 6	64.93 ms (1	001 pts)	
		Ch	annel B	Bandwi	idth: 1	0 MH:	z_LCH	l_16Q	AM_1R	B#49	
LX/ F	(L	Analyzer - Swe RF 50 ฉ q 79.500	<u>∧</u> cc kHz	:Wide	SEN	SE:INT	Avg Type Avg Hold:		04:03:08 PM 1 TRACE	Sep 26, 2019 1 2 3 4 5 6 MWWWWW A A A A A A	Frequency
	F	Ref Offset 8.5 Ref 8.58 dB	IFGa		#Atten: 10		Avginoid.		<sub>Der</sub> 1kr1 90.6 -61.55		Auto Tune
	B/div F	Ref 8.58 di	Bm						-61.55	5 aBm	Center Freq
-1.42											79.500 kHz
-21.4											Start Freq 9.000 kHz
-31.4		-									Stop Freq
-41.4										-43.00-dBm	150.000 kHz CF Step
-51.4						¢¹					14.100 kHz Auto Man
-71.4	1 Hurry	WYMWWWW	aria Maryan May	myAunt	www.hy~h	a haya waya ya	AMWAM	Murphirm	m way way	N-N-Arrow	Freq Offset 0 Hz
-81.4											
Sta #Re	rt 9.00 ki s BW 1.0	Hz 0 KHz		#VBW :	3.0 kHz*			Sweep 1	Stop 150 174.0 ms (1	0.00 kHz	
MSG		Analyzer - Swa	ant SA						s 🚹 DC Coup		
LX/ P	(L	RF 50 ຊ q 15.0750		:Fast +++	Trig: Free	Run	Avg Type Avg Hold:	ALIGNAUTO : RMS : 8/100	04:03:13 PM TRACE TYPE	Sep 26, 2019 1 2 3 4 5 6 MMMMMM A A A A A A	Frequency
10 d	B/div F	tef Offset 8.5 Ref 8.58 di	IFGa	in:Low	#Atten: 10	dB		м	kr1 17.91		Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4											
-21.4											Start Freq 150.000 kHz
-31.4	·									-00.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step
-61.4	·						1				2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
-81.4	HANNIN HANNING	a and write we down	<b>↓</b> <sub>₽</sub> ₽~≠↓⋬⋏⋻∊⋕⋎ <b>⋟</b> ₽⋠	n hhimme	internation	WPIR/SE-LJrb.P	udivitingly, which	level where put they	Huyshurgpilessideri	nhoniholhan	
	rt 150 kH s BW 10		· · ·	#VBW :	30 kHz*				Stop 30 368.3 ms (1		
Agile	nt Spectrum	Analyzer - Swa	AC		SEN	SE:INT		ALIGNALITO	04:03:17 PM	Sep 26, 2019	
LX/ F		1 M	00000 GH				Avg Type Avg Hold:	BMS	TRACE	123456 MWWWWWWW AAAAAA	Frequency
	nter Fre	q 13.0150	PNC IFGa	East	Trig: Free #Atten: 40	Run dB	Avg Hold:				A
Cer	nter Fre	q 13.0150 Ref Offset 7.9 Ref 30.00 c	PNC IFGa	l∠ ): Fast ↔→ in:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		kr2 26.00		Auto Tune
Cer	nter Fre B/div F		PNC IFGa	2: Fast ++-	Trig: Free #Atten: 40	Run dB	Avg Hold:		kr2 26.00	00 GHz	Auto Tune Center Freq 13.01500000 GHz
Cer 10 d Log	nter Fre IB/div F		PNC IFGa	in:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		kr2 26.00	00 GHz	Center Freq 13.015000000 GHz Start Freq
Cer 10.g 20.0 0.00	IB/div F		PNC IFGa	in:Low	Trig: Free #Atten: 40	Run dB			kr2 26.00	00 GHz	Center Freq 13.015000000 GHz
Cer 10.g 20.0 10.0 -10.0	IB/div F		PNC IFGa	i: Fast	Trig: Free #Atten: 40	Run dB			kr2 26.00	00 GHz	Center Freq 13.015000000 GHz Start Freq
Cer 10.g 20.0 10.0			PNC IFGa	i: Fast	Trig: Free #Atten: 40	Run dB			kr2 26.00	00 GHz 8 dBm	Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step
Cer 20.0 10.0 -10.0 -20.0				ir Fast in:Low	Trig: Free #Atten: 40	Run dB			kr2 26.00	-13.00 dBm	Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man
Cer 20.0 10.0 -10.0 -20.0 -40.0 -40.0		Ref Offset 7.5 Ref 30.00 c		2: Fast in:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		kr2 26.00	-13.00 dBm	Center Freq 13.015000000 GHz Start Freq 30.0000000 MHz 26.00000000 GHz 2.5597000000 GHz
Cer 20.0 10.0 -10.0 -20.0 -20.0 -30.0 -40.0 -60.0				2: Fast in:Low	Trig: Free #Atten: 40	Run dB			kr2 26.00 -30.75	2 2 2 2	Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           2.597000000 GHz           Auto           Freq Offset
Cer 20.0 10.0 -10.0 -20.0 -40.0 -60.0 Sta		Zef Offset 7.9. Lef 30.00 c		1: East →→→ in:Low	3.0 MHz <sup>*</sup>	48		M	kr2 26.00 -30.75	00 GHz 8 dBm 12 00 الله 	Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           2.597000000 GHz           Auto           Freq Offset

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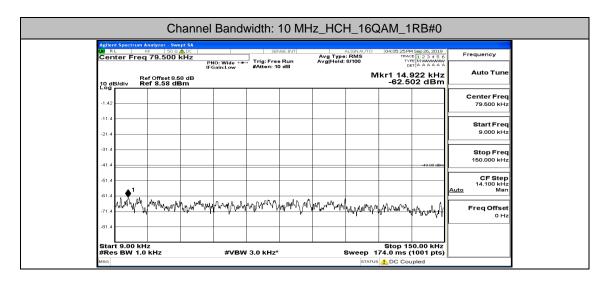
LIVER LOS COMPL	JANCE TESTING LABORATORY LTD.	FCC ID: 055553719	Report No.: LCS190923017
	Channel Bandwidth: 10	MHz_MCH_16QAM_1RB#0	
	Agilent Spectrum Analyzer - Swept SA	T ALIGN AUTO D4:04:05 PM Sep 26, 2019	
	Center Freq 79.500 kHz PNO: Wilde +- IFGain:Low #Atten: 10 dB	Ava Type: BMS TRACE 1 2 3 4 5 1	Frequency
	Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	Mkr1 35.085 kHz -61.452 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 dBr	150.000 kHz
	-61.4		CF Step 14.100 kHz <u>Auto</u> Man
	101.4 AM MANY WAY WAY WAY WAY WAY AND A MANY WAY	man provide the provide the provide the provided the provide the p	FreqOffset
	-81.4	- γ (η· Ια 14 - 24 Φ)	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 Agilent Spectrum Analyzer - Swept SA	STATUS 🔥 DC Coupled	
	ØZ         RL         RF         50 ♀ ₫ ⊃         SENSE:IN           Center Freq 15.075000 MHz	T ALIGNAUTO 04:00 PM Sep 26, 2019 Avg Type: RMS IRACE 112 3 4 5 Avg Hold: 8/100 TYPE MWWWW DET A A A A A	Frequency
	IFGain:Low #Atten: 10 dB Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm	Mkr1 150 kHz -64.687 dBm	Auto Tune
	-1.42		Center Freq 15.075000 MHz
	-11.4		Start Freq
	-21.4		150.000 kHz
	-31.4		Stop Freq 30.000000 мНz
	-61.4		CF Step 2.985000 MHz Auto Man
	-61.4		Freq Offset
	-71.4		0 Hz
	รtart 150 KHz	Stop 30.00 MHz	
	#Res BW 10 kHz #VBW 30 kHz*	Sweep 368.3 ms (1001 pts STATUS 🔔 DC Coupled	
	Aglient Spectrum Analyzer - Swept SA X RL RF 50 Q AC SENSE:IN Center Freq 13.015000000 GHz PN0: Fast →→	T ALIGNAUTO 04:04:13PM Sep 26, 2019 Avg Type: RMS TRACE [1 2 3 4 5 Avg[Hold: 4/100 TYPE   MWWWW DET   A A A A A	Frequency
	IFGain:Low #Atten: 40 dB	Mkr2 26.000 GHz -30.349 dBm	Auto Tune
	10 dB/div Ref 30.00 dBm	-50.349 (18)	Center Freq
			13.015000000 GHz
	0.00		Start Freq 30.000000 MHz
	-10.0	-13.00 dBr	Stop Freq 26.000000000 GHz
	-20.0	2	CF Step 2.59700000 GHz
	-40.0	South and the second	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	
		MHz_MCH_16QAM_1RB#24	

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AL S	ente	er Fred	79.500 I	172				Avg Type				
C				PN	IO: Wide 🔸 Sain:Low	#Atten: 10	Run dB	Avg Hold:	9/100		473 kHz	Auto Tune
2'	о dB/	Re /div Re	f Offset 8.5 of 8.58 dE	sdB 3m						-60.0	62 dBm	
-1	1.42 —											Center Freq 79.500 kHz
	21.4											Start Freq 9.000 kHz
	31.4 -											Stop Freq
	41.4										-43:00 dBm	150.000 kHz
-6	61.4 —	▲1										CF Step 14.100 kHz <u>Auto</u> Man
	61.4	14V Land	munitive	un un un	muni	unnah	why why have	wanne	Cap-rypornin	M. Mark	AUT A AL AN	
	81.4					17.5				n and hair	Y LAYAU	0 Hz
s	start	9.00 kH	z							Stop 15	50.00 kHz	
		BW 1.0			#VBW	3.0 kHz*			Sweep 1 STATUS	74.0 ms ( 1 DC Col	1001 pts)	
(X)	RL	R	nalyzer - Swe F 50 Q J 15.0750	00 MHz		SEN	SE:INT	Avg Type	ALIGNAUTO	04:04:22 PM	4 Sep 26, 2019 E 1 2 3 4 5 6	Frequency
		Re	f Offset 8.5	PI IFC 8 dB	NO: Fast ↔ Sain:Low	#Atten: 10	dB	Avg Hold:	8/100	Mkr1	150 kHz	
2	o dB/	/div Re	ef 8.58 dE	3m						-62.1	06 dBm	Center Freq
	1.42 -											15.075000 MHz
	21.4 -											Start Freq 150.000 kHz
-3	31.4 _										-99.00 dDm	Stop Freq
	41.4 —											30.000000 MHz
	61.4	1										2.985000 MHz Auto Man
	71.4											Freq Offset 0 Hz
-6	81.4 <b>h</b>	<sup>\</sup> 4111'111111111111111111111111111111111	militarilanter	~f~	Windowspronger	tony that have the second second	ybaaray/anan yaker	why man and the	harmon and the	(jx,J+x;=44(l+,+44(+,+4	hindraway	
										Stop 3	0.00 MHz	
s #	tart Res	150 kHz BW 10	kHz		#VBW	30 kHz*		:	Sweep 3	68.3 ms (	1001 pts)	
# M5	Res sg	BW 101	kHz	pt SA	#VBW	30 kHz*				68.3 ms (		
# M5	Res sa	BW 10	kHz	AC 00000 G	Hz	SEN			STATUS	DC Cou	upled	Frequency
# M (2) (2) (2) (2)	Res sa gilent S RL Cento	BW 10	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC		SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	pled	
# 	Res sa	BW 10	kHz	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	15ep 26, 2019 1 2 3 4 5 6 1 A A A A A 292 GHz	Auto Tune Center Freq
# 	Res sa gilent : RL Cento	BW 10	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	15ep 26, 2019 1 2 3 4 5 6 1 A A A A A 292 GHz	Auto Tune Center Freq 13.015000000 GHz
# 2 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Res gilent S RL Cento 20.0	BW 10 I	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	15ep 26, 2019 1 2 3 4 5 6 1 A A A A A 292 GHz	Auto Tune Center Freq
#	Res sa glient: RL Center 20.0 - 10.0 - 10.0 - 10.0 -	BW 10 I	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	15ep 26, 2019 1 2 3 4 5 6 1 A A A A A 292 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
# 	ellent : gilent	BW 10 I	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	apped	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           25.00000000 GHz           CF Step
# # 	Res           glent 3           glent 3           RL           Cent(           0 dB/           10.0           10.0           20.0	BW 10 I	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	45ep 20, 2019 #1 2 3 4 5 6 # 1 2 3 4 5 6 # 1 2 4 5 6 6 # 1 2 4 5 6 6 # 1 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune
# # 	Res         SG           glient 1         RL           Cente         Cente           10.0         -           20.0         -           10.0         -           20.0         -           30.0         -	BW 10 I	kHz nalyzer - Swe F 50 Ω 13.0150	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	DC Cou D4:04:25PM TRAC TYP DR kr2 25.7	apped	Auto Tune           Center Freq 13.01500000 GHz           Start Freq 30.000000 MHz           Stop Freq 26.00000000 GHz           CF Step 2.59700000 GHz
# 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Ress         Ress           glent :         RL           20.0         -           10.0         -           20.0         -           10.0         -           30.0         -           40.0         -           50.0         -           60.0         -	BW 10 I	kHz F ∞ 0 13.0150 r offset 7.9 r 30.00 d	AC   000000 G PI IFC	Hz	SEN	Run		STATUS ALIGNAUTO 1: RMS 4/100	Dd:04:25 PR TRAC TRAC TO KKT2 25.7 -30.8	1300 dbm	Auto Tune
# 3 3 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Res         Res           glical 1         RL           Cent         RL           20.0         1           10.0         -           20.00         -           10.00         -           30.00         -           40.00         -           50.00         -           60.00         -           Start         -	BW 10 I	kHz = 13.0150 f offset 7.9 f 30.00 d	AC   000000 G PI IFC	Hz No: Fast	SEN	Run dB		ALIONAUTO FRMS 4/100 MI	▲ DC Cou Id4:04:25 PF IFAC FRAC	1300 den -1300 den	Auto Tune
# 	Ress         Ress           Billent 1         RL           Center         RL           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           30.0         -           40.0         -           50.0         -           60.0         -           Start         -	BW 10 I	kHz = 1000 = 1000	AC PI	Hz No Fast	Trig: Frace #Atton: 40	Run σΒ			▲ DC Cou IRAC I	1300 dbm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 GHz           25.00000000 GHz           25.0000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz
# 	Ress         gllon1           gllon1         gllon1           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           50.0         -           50.0         -           50.0         -           50.0         -           50.0         -           51         -           52         -           53         -	BW 10 I Spectrum A r Freq /div Re /div Re /di /div Re /div Re /di /div Re /di /di /di /div Re /div Re /div	KHZ 13.0150 r 0ffset 7.9 r 30.00 d r 0ffset 7.9 r 30.00 d mHz MHz Cha mHz Swa	Ac⊂	Hz NorFaat ain:Low Souty of the second secon	Trig: Free #Atton: 40	Run σΒ	Avg Type AvgHold	Sweep 6	▲ DC Cot PALON 25 PF TRAC	1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1001 pts)	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz
# 	Ress         gllon1           gllon1         gllon1           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           50.0         -           50.0         -           50.0         -           50.0         -           51         -           52         -           53         -           50.0         -           53         -           54         -           55         -           56         -           57         -           58         -	BW 10 I Spectrum A r Freq /div Re Re 1 1 30 MHz BW 1.0 Spectrum A r Freq	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz NorFaat ain:Low Souty of the second secon	7 3.0 MHz <sup>4</sup>	G MHz			▲ DC Cot IP4:04:25 PF TFAC	4 top 20, 2019 1 2 3 4 5 0 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Frequency
# 	Ress         gllon1           gllon1         gllon1           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           50.0         -           50.0         -           50.0         -           50.0         -           51         -           52         -           53         -           50.0         -           53         -           54         -           55         -           56         -           57         -           58         -	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	KHZ 13.0150 r 0ffset 7.9 r 30.00 d r 0ffset 7.9 r 30.00 d mHz MHz Cha mHz Swa		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1300 dem 1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Frequency
# 	Res         S           gllent         RL           20.0         -           10.0         -           20.0         -           10.0         -           20.0         -           30.0         -           40.0         -           50.0         -           50.0         -           60.0         -           55.0.0         -           56.0         -           56.0         -           56.0         -           57.0         -           58.3         -           60.0         -           58.4         -           60.0         -           58.4         -           60.0         -           58.4         -           60.1         -           60.2         -           60.3         -           60.4         -           60.5         -           60.7         -           60.8         -           60.7         -           60.8         -           60.7	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	4 5 0 2 3 2 0 1 9 1 1 2 3 4 5 0 2 1 1 1 2 1 4 5 0 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 1 2 1 4 2 1 4 2 1 4 1 2 1 4 1 2 1 4 1 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Frequency
#                                     	Res           RL           RL           20.0           20.0           10.0           20.0           10.0           20.0           30.0           40.0           50.0           50.0           50.0           Start           Res           Sa           Res           Sa	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	4 5 0 2 3 2 0 1 9 1 1 2 3 4 5 0 2 1 1 1 2 1 4 5 0 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 1 2 1 4 2 1 4 2 1 4 1 2 1 4 1 2 1 4 1 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Start Freq Start Freq
# 	Ress         Ress           Ress         Ress           Sent         Ress           20.0         Ress           20.0         Ress           20.0         Ress           30.0         Ress           30.0 <td>BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /</td> <td>mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz</td> <td></td> <td>Hz Sain:Low #vBw Bandw</td> <td>7 3.0 MHz<sup>4</sup></td> <td>G MHz</td> <td>Avg Type AvgHold</td> <td></td> <td>▲ DC Cot 04:04:25 PF FRAC</td> <td>4 5 0 2 3 2 0 1 9 1 1 2 3 4 5 0 2 1 1 1 2 1 4 5 0 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 1 2 1 4 2 1 4 2 1 4 1 2 1 4 1 2 1 4 1 4</td> <td>Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Center Freq 7.500 kHz Start Freq 9.000 kHz</td>	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	4 5 0 2 3 2 0 1 9 1 1 2 3 4 5 0 2 1 1 1 2 1 4 5 0 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 1 2 1 4 2 1 4 2 1 4 1 2 1 4 1 2 1 4 1 4	Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Center Freq 7.500 kHz Start Freq 9.000 kHz
# 	Ress           ag	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	4 5 0 2 3 2 0 1 9 1 1 2 3 4 5 0 2 1 1 1 2 1 4 5 0 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 5 0 2 1 1 2 1 1 2 1 4 1 2 1 4 2 1 4 2 1 4 1 2 1 4 1 2 1 4 1 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Start Freq Start Freq
# 	Ress         Sa           Sa         Ress           Sa         Ress           Sa         Sa	BW 10 I Spectrum A re Freq /div Re /div Re /di /div Re /div Re /div Re /div Re /di /div Re /div Re /div Re /di /	mil/set         Swe           mil/set         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz		Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>4</sup>	G MHz	Avg Type AvgHold		▲ DC Cot 04:04:25 PF FRAC	4 1992 20, 2019 1 2 2 3 4 5 0 2 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.0000000 GHz           CF Step           2.59700000 GHz           Auto           Man           Freq Offset           0 Hz           Center Freq           79.500 kHz           Start Freq           9.000 kHz           Stop Freq           150.000 kHz           CF Step           150.100 kHz           Chr Step           150.000 kHz
# 	Ress         Ress           splant         Ress           order         Res <td>BW 10 I Spectrum A r Freq /div Re 7 1 30 MHz BW 1.0 Spectrum A r Freq 30 MHz BW 1.0</td> <td>KHZ 13.0150 rf offset 7.9.5 rf offset 7.9.5 rf offset 7.9.5 rf offset 7.9.5 rf offset 8.5 rf 30.00 d rf 3</td> <td>ас ре в ав вт вт вт вт вт вт вт вт вт вт</td> <td>Hz Sof Fast</td> <td>7 3.0 MHz<sup>-</sup> Trig: Free Atton: 40</td> <td>G MHz</td> <td>Avg Type AvgHold</td> <td>Sweep 6</td> <td>▲ DC Cot     Ind.04.25 PF     IRAC     III     IRAC     III     III     III     IIII     IIII     IIII     IIII     IIII     IIII     III     IIII     III     III</td> <td>1900     1900</td> <td>Auto Tune Center Freq 13.015000000 GHz Start Freq 2.597000000 GHz CF Step 2.597000000 GHz Uto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 150.000 kHz CF Step 1100 kHz CF Step 1100 kHz CF Step 1100 kHz CF Step</td>	BW 10 I Spectrum A r Freq /div Re 7 1 30 MHz BW 1.0 Spectrum A r Freq 30 MHz BW 1.0	KHZ 13.0150 rf offset 7.9.5 rf offset 7.9.5 rf offset 7.9.5 rf offset 7.9.5 rf offset 8.5 rf 30.00 d rf 3	ас ре в ав вт вт вт вт вт вт вт вт вт вт	Hz Sof Fast	7 3.0 MHz <sup>-</sup> Trig: Free Atton: 40	G MHz	Avg Type AvgHold	Sweep 6	▲ DC Cot     Ind.04.25 PF     IRAC     III     IRAC     III     III     III     IIII     IIII     IIII     IIII     IIII     IIII     III     IIII     III	1900     1900	Auto Tune Center Freq 13.015000000 GHz Start Freq 2.597000000 GHz CF Step 2.597000000 GHz Uto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 150.000 kHz CF Step 1100 kHz CF Step 1100 kHz CF Step 1100 kHz CF Step
# E E E E E E E E E E E E E	Ress           So	BW 10 I Spectrum A r Freq /div Re 7 1 30 MHz BW 1.0 Spectrum A r Freq 30 MHz BW 1.0	milyze         Swe           milyze         Swe           #         Swe           #         Swe           #         Swe           #         Swe           #         Swe           MHz	ас ре в ав вт вт вт вт вт вт вт вт вт вт	Hz Sain:Low #vBw Bandw	7 3.0 MHz <sup>-</sup> Trig: Free Atton: 40	G MHz	Avg Type AvgHold		▲ DC Cot     Ind.04.25 PF     IRAC     III     IRAC     III     III     III     IIII     IIII     IIII     IIII     IIII     IIII     III     IIII     III	1900     1900	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz           0 Hz           0 Hz           Stop Step           Stop Freq           9.000 kHz           Stop Freq           150.000 kHz           Stop Freq           150.000 kHz           CF Step           150.000 kHz           CF Step           150.000 kHz
# 	Ress         Ress           solar:         Solar:           solar:	BW 10 I Spectrum A r Freq /div Re 7 1 30 MHz BW 1.0 Spectrum A r Freq 30 MHz BW 1.0	KHZ 13.0150 r Offset7.9.9 r Offset7.9.9 r Offset7.9.9 r Offset8.5 r Offset8.5 r 9.500 I r 0ffset8.5 r 9.500 I r 0ffset8.5 r 9.500 I	ас ре в ав вт вт вт вт вт вт вт вт вт вт	Hz Sof Fast	7 3.0 MHz <sup>-</sup> Trig: Free 3.0 MHz <sup>-</sup> Trig: Free 3.0 MHz <sup>-</sup>	G MHz	Avg Type AvgHold	Sweep 6	▲ DC Cot International Control Contr	1900     1900	Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz 25.000000 GHz 25.000000 GHz 25.000000 GHz CF Step 2.59700000 GHz 0 Hz 0

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				PNO: Fast 🔸 IFGain:Low	#Atten: 1	0 dB	Avg Hold:			ET A A A A A A	A
10 d	B/div	Ref Offset Ref 8.58	8.68 dB dBm							150 kHz 68 dBm	
_											Center Freq
-1.42			-								15.075000 MHz
-11.4											Start Freq
-21.4	-	_	_								150.000 kHz
-31.4		_								-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-51.4											CF Step
	1										2.985000 MHz <u>Auto</u> Man
-61.4											Freq Offset
-71.4											0 Hz
-81.4	4 540-14-11-1	مد بام اردا الم	APRILICATION	17. plat. 14. starwayhana	والمربية المعامل		alashe girthiather		wellow we up you	Manually	
	t 150 k	Hz							Stop 3	0.00 MHz	
Sta								Sween 3	368.3 m s	(1001 nts)	
#Re	s BW 1			#VBW	/ 30 kHz*						
#Re мsg	sBW 1	0 kHz	Swept SA	#VBW	7 30 KHZ^				s 🔔 DC Co		
#Re MSG Agile	s BW 1	0 KHz	5000000	GHz	SE	NSE:INT		STATUS	5 🔔 DC Co	upled M Sep 26, 2019	
#Re MSG Agile	s BW 1	0 KHz	Ω AC 5000000		SE	e Run		ALIGNAUTO 2: RMS : 4/100	D4:D4:38 P	Upled M Sep 26, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
#Re MSG Agile (X/ R Cer	s BW 1	0 KHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	upled M Sep 26, 2019 CE 1 2 3 4 5 6 PE M WWWWWW	- Frequency Auto Tune
#Re MSG (M) R Cer	s BW 1	0 kHz RF SC og 13.01	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 351 GHz	Frequency Auto Tune Center Freq
#Re MSG Agile IZ R Cer 10 d Log 20.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 351 GHz	- Frequency Auto Tune
#Re MSG (M) R Cer	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 351 GHz	Auto Tune
#Re MSG Agile IZ R Cer 10 d Log 20.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 351 GHz	Auto Tune
#Re MSG MSG MSG R Cer 10 d Log 20.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 26, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 351 GHz	Auto Tune Center Freq 30.00000 GHz Start Freq 30.00000 MHz Stop Freq
#Re MSQ Aglio X R Cer 10 d Log 20.0 10.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
#Re MBQ Agile MBQ Cer 10.0 10.0 0.000 -10.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	- Frequency Auto Tune 13.01600000 GHz 30.00000 MHz 30.00000 MHz 26.000000000 GHz CF Step
#Re MSG Apple: MSG R Cer 20.0 10.0 0.00 -10.0 -20.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Frequency           Auto Tune           Center Freq           13.015000000 GHz           30.000000 MHz           Start Freq           26.00000000 GHz
#Red MBG D 10 d 20.0 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Frequency Auto Tune Center Freq 13.015000000 GHz 30.0000000 MHz 26.00000000 GHz 2.657000000 GHz
#Re MBG Apter 20.0 10.0 20.0 10.0 0 00 -10.0 -30.0 -30.0 -40.0 -60.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Frequency       Auto Tune       Center Freq       13.01500000 GHz       Start Freq       30.0000000 MHz       Stop Freq       26.00000000 GHz       25.9700000 GHz       2.59700000 GHz       Auto       Man
#Red MBG D 10 d 20.0 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	s BW 1	0 kHz	Ω AC 5000000	GHz PN0: Fast ↔	SE Trig: Fre	e Run		ALIGNAUTO 2: RMS : 4/100	DC Cor 04:04:38 P TRA TRA TY D kr2 25.3	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.55700000 GHz Auto Man
#Re MBG Aptic & Cer 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0 Stai	s BW 1	A Analyzer J Ref offset Ref 30.00 1	Ω AC 5000000	GHz PRO: Fast	SE Trig: Fre	e Run 0 dB	Avg Type AvgHold:	statur     statur	04:04:38P	M Sep 20, 2019 (123456 Free Maxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Frequency         Auto Tune         Center Freq         13.015000000 GHz         Start Freq         26.000000000 GHz         26.00000000 GHz         26.9700000 GHz         Auto         Man         Freq Offset         0 Hz



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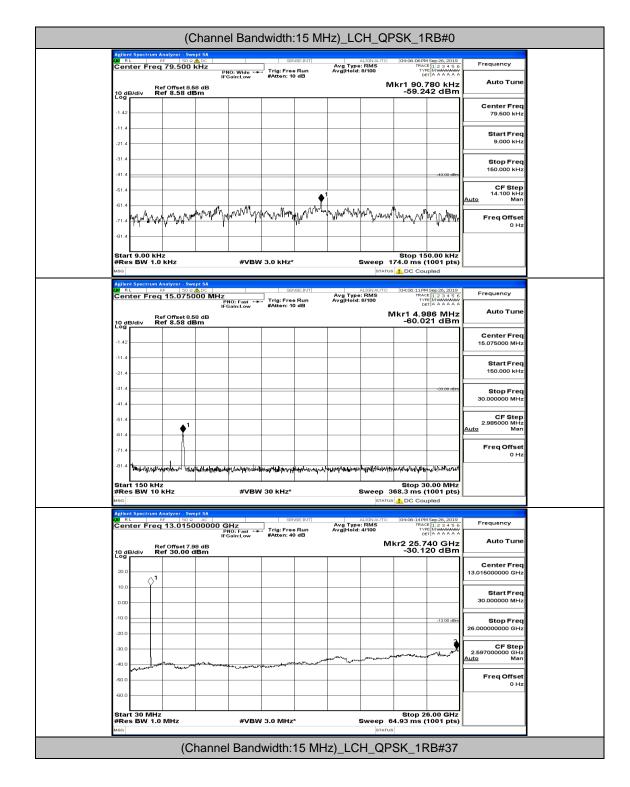
LXI R											
		RF 50 Ω	A DC		SEM	SE:INT	Aug. 77	ALIGNAUTO	04:05:30 PM	Sep 26, 2019	Frequency
Cer	ter Fred	15.0750	PI	NO: Fast 🔸	Trig: Free #Atten: 10	Run IdB	Avg Type Avg Hold:	8/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	equeriey
	R	ef Offset 8.5 ef 8.58 dE							Mkr1 1	150 kHz	Auto Tune
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-1.42											Center Freq 15.075000 MHz
-11.4											
											Start Freq 150,000 kHz
-21.4		1									150.000 KHz
-31.4										-39.00 dDm	Stop Freq
-41.4											30.000000 MHz
-51.4											CF Step 2.985000 MHz
	1										2.985000 MHz <u>Auto</u> Man
-61.4	<u>-</u>										
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			an litering an air a	and the second	water Mila of A	Alexandra	al how for party law	And the second of the second			
Star #Re	t 150 kH sBW 10	z kHz		#VBW	30 kHz*		;	Sweep 3	Stop 3 68.3 ms (	0.00 MHz 1001 pts)	
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Agiler	t Spectrum J	Analyzer - Swe	pt SA		CEN	RE-INIT		ALIGN ALITO	04:05:22.04	19ee 26, 2010	
		13.0150	00000 G	Hz	Trig: Free	Run	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	TRAC	E 1 2 3 4 5 6 E MWWWWW	Frequency
			IFG	Sain:Low	#Atten: 40	dB				74 GHz	Auto Tune
10 d Log	B/div R	ef Offset 7.9 ef 30.00 d	e dB Bm						-30.3	98 dBm	
											Center Freq
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-40.0		And and a second			روي ويعين المريح ويعين المريح وي	and the second state of th		and and have a strategy a	and the second second	y 10-148	<u>Auto</u> Man
-50.0											Freq Offset
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	1 30 MHz								Stop 2	6.00 GHz	
#Re	s BW 1.0	MHz		#VBW	3.0 MHz	v	:	Sweep 6	4.93 ms (		
MOG											
		Ch	annel l	Bandw	idth: 1	0 MHz	z_HC⊦	I_16Q	AM_1F	RB#24	
Agiler	nt Spectrum J	Analyzer - Swe	pt SA								
LXI R	L	RF 50Ω 179.500 Ι	<u>∧</u> ⊳⊂ ∣ ≺Hz		SEM	ISE:INT	Avg Type Avg Hold:	RMS	04:05:37 PM TRAC	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
			PN	IO: Wide 🔸 Sain:Low	#Atten: 10	dB	walleld:				Auto Tune
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10 d	B/div R								-61.4	09 dBm	
10 di Log	B/div R								-61.4	09 dBm	Center Freq
10 di -1.42	B/div R								-61.4	09 dBm	
	B/div R								-61.4	09 dBm	Center Freq 79.500 kHz
-1.42	B/div R								-61.4	09 dBm	Center Freq
-1.42 -11.4 -21.4	B/div R								-61.40	09 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz
-1.42 -11.4 -21.4 -31.4	B/div R								-61.4		Center Freq 79.500 kHz Start Freq
-1.42 -11.4 -21.4	B/div R								-61.4	-43.00 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
-1.42 -11.4 -21.4 -31.4	B/div R								-61.4		Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
-1.42 -11.4 -21.4 -31.4 -41.4								1		-43.00 dBn	Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz CF Step
-1.42 -11.4 -21.4 -31.4 -41.4 -61.4		Julio 1990 - Car			- Lal to Mark			1		-43.00 dBn	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz
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-1.42 -11.4 -21.4 -31.4 -41.4 -61.4		MAY AL JAN	Am Marine		1 ALWAY	wYiql <sup>a</sup> ry1th	Murry M	1		-43.00 dBn	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 14.100 kHz Auto Freq Offset
-1.42 -11.4 -21.4 -31.4 -41.4 -61.4 -71.4 -81.4	 /```M\\_A	Jan Marthan	apment of the	- Angel and a second	2 Alle March	wy Vig (hay of the	Ymr M	1		-4000 diter	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 14.100 kHz Auto Freq Offset
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-1.42 -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -81.4 Star #Re MSG	V M M M	الع الع الع الع الع الع الع الع الع الع	и sa	ะไฟ/ไ∥บูะไต #∨BW	3.0 kHz*			1 1 Muju Juli Istrus alsonauto	См. Дерени Stop 15 74.0 ms ( ▲ DC Cou		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz 14.100 kHz 14.100 kHz 0 Hz
-1.42 -11.4 -21.4 -31.4 -51.4 -61.4 -71.4 -81.4 Star #Re MIGO	V M M M	المراجع المراجع مراجع المراجع ال	држ <sup>29</sup> /у мрж <sup>29</sup> /у мрж 156	I	3.0 kHz*	ISE:INT		1 MAMMM Sweep 1 status Alistatus	См. Дерени Stop 15 74.0 ms ( ▲ DC Cou	-42 00 dBe ملکی این این این این این این این این این ای	Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz 14.100 kHz 14.100 kHz 0 Hz
-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -71.4 -81.4	1 spectrum	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	vo: Fast →	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz Auto Man Freq Offset 0 Hz
-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -71.4 -81.4	t 9.00 kH s BW 1.0	الع الع الع الع الع الع الع الع الع الع	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz 0 Hz 0 Hz Freq Offset 0 Hz
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-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4 -81.4 Star #Re MISO -1.42	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz 0 Hz 0 Hz Freq Offset 0 Hz
-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -91.4 <b>Star #Re</b> MBO <b>Cer</b> <b>10 gl</b>	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
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-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -71.4 -81.4 -81.4 -81.4 -81.4 -81.4 -71.4 -81.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 kHz
-1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -21.4 -21.4 -31.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4 -81.4 -71.4 -1.42 -1.42 -1.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Start Freq 30.000000 MHz
-1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -21.4 -21.4 -31.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz 2 Stop Freq 30.00000 MHz
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-1.42 -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -71.4 -01.4 -01.4 -01.4 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -31.4 -31.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz CF Step 2.985000 MHz Man
-1.42 -11.4 -21.4 -31.4 -31.4 -61.4 -71.4 -81.4 -81.4 -81.4 -81.4 -1.42 -1.42 -11.4 -21.4 -31.4	1 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין	۲۱ SA مرکب میں مرکب میں اللہ میں اللہ میں	I	3.0 kHz*	ISE:INT	Avg Type	1 MAMMM Sweep 1 status Alistatus	СмД.А.А.А.А.А.А. Stop 15 74.0 ms ( ▲ DC Cou 104:05:42 PA 104:05:42 PA 104:4		Center Freq         79.500 kHz         Start Freq         Stop Freq         150.000 kHz         Auto         Man         Freq Offset         O Hz         Auto         Frequency         Auto Tune         Center Freq         150.7000 MHz         Stop Freq         30.00000 MHz         CF Step         Auto         CF Step         CF Step         Auto
-1.42 -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -1.42 -1.42 -1.42 -1.42 -1.42 -31.4 -61.4 -61.4 -61.4	t 9.00 kH s BW 1.0	אראין אין אין אין אין אין אין אין אין אין		10: Fast ↔ Fast i to	3.0 kHz*	SEINT AB	Avg Type Avg Hold:	1 Sweep 1 status allocatoro srioo	Stop 15 74.0 ms ( ▲ DC South 104:05:42 PM TRAC TR		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz CF Step 2.985000 MHz Man
-1.42 -11.4 -21.4 -31.4	t 9.00 kH s BW 1.0 s BW 1.0 s BV 1.0 s B/div R s B/div R	инически страна инически страна и инически страна и и		YO: Fast → Fash:Low	3.0 kHz* Trig:Free #Atten: 10	SEINT AB	Avg Type AvgHotd:	1 1 Sweep 1 status 8/100 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>Аш. А. А.</u>		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz CF Step 2.985000 MHz Man
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Cer	ter Fro	eq 13.0150		NO: Fast ++ Gain:Low	#Atten: 40	dB	Avg Type Avg Hold:	4/100	DE	E 1 2 3 4 5 6 E MWMMMM T A A A A A A	Frequency
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-50.0											Freq Offset 0 Hz
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	t 30 MI							(	Stop 2	6.00 GHz	
MSG	SBW	.0 MHz			/ 3.0 MHz			STATUS			
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Cer	Ler Fre	m Analyzer - Sw RF 50 Ω eq 79.500	kHz			ISE:INT	Avg Type Avg Hold:	RMS	04:05:49 PM TRAC	1 Sep 26, 2019 E 1 2 3 4 5 6 E MMMMMMM T A A A A A A	Frequency
			IFC	iO: Wide 🔸 Sain:Low	#Atten: 10	dB	Avginoia:		lkr1 20.1		Auto Tune
10 di Log	3/div	Ref Offset 8.6 Ref 8.58 di	Bm		1		1		-61.2	79 dBm	
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq
-21.4										<u> </u>	9.000 kHz
-31.4											Stop Freq
-41.4										-43:00 dBm	150.000 kHz
-51.4		- 1									CF Step 14.100 kHz
-61.4	Aul	l and a A	A		and with an	A A.A.	ori ana da			Λ	<u>Auto</u> Man
-71.4	· v\J	Wallwary W	www.en.ed M	"W"" W""W	hadres ha	MAN AN WIL	h v . Vi	MANA	minin	mappath	Freq Offset 0 Hz
-81.4								-			
Star	t 9.00 l	KHZ		#\/B\A					Stop 15	0.00 kHz	
Star	t 9.00 l s BW 1	(Hz .0 KHz		#VBW	/ 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (	1001 pts)	
Star #Re Msg Agiler	s BW 1	.0 kHz	A DC	#VBW		SE:INT		Sweep 1 Status	74.0 ms (	1001 pts) ipled	Frequency
Star #Re Msg Agiler	s BW 1	.0 kHz	<u>∧</u> ∝ 000 MHz PI	#VBW	/ 3.0 kHz*			Sweep 1	D4:05:54 PM	1001 pts) ipled 15ep 26, 2019 1 1 2 3 4 5 6 11 MWWWWW it A A A A A	Frequency
Star #Re M8G Aglier 234 R Cer	s BW 1	.0 kHz	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) ipled	Frequency Auto Tune
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Star #Re MSC MSC Cer 10 dl	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) apled 15ep 26, 2019 # 1 2 3 4 5 6 the way way way a A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz
Star #Rec Appler Cer 10 dl cog	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) apled 15ep 26, 2019 # 1 2 3 4 5 6 the way way way a A A A A A 150 kHz	Auto Tune Center Freq
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Star #Re Maa 20 8 -1.42 -11.42 -11.42 -21.4	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) apled 15ep 26, 2019 # 1 2 3 4 5 6 the way way way a A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq
Star #Re vsc den 10.0 dg -1.42 -11.4 -21.4 -31.4	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) apled 15ep 26, 2019 # 1 2 3 4 5 6 the way way way a A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz CF Step
Star #Re usc 2001 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) ipled 1909 20, 2019 11 2 3 4 5 6 11 2 3 4 5 6 150 kHz 44 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz
Star #Re MBC Abler Cer 1.42 -1.42 -1.42 -1.42 -31.4 -31.4 -31.4	s BW 1	.0 kHz mAnalyzer - Sw ℝF 50 Ω eq 15.0750	▲ ▷< DOO MHz PI IFC	NO:Fast ↔	/ 3.0 kHz*		Ava Type	Sweep 1	74.0 ms ( DC Cou D4:05:54 PM TRAC TYP DE Mkr1 1	1001 pts) ipled 1909 20, 2019 11 2 3 4 5 6 11 2 3 4 5 6 150 kHz 44 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz Auto Man
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Star #Re MBO Aptien Cer 1.42 -1.42 -1.42 -1.42 -31.4 -31.4 -51.51.5 -51.4 -51.	3/div	0. KHz ۳ می اینده ایند	A©⊂   000 MH2; 900 MH2; 910 MH2;	NG: Fast	/ 3.0 kHz* Trig:Free #Atton: 10	SEINT Run dB		Sweep 1 status stra	74.0 ms ( ▲ DC Cou 04:05:54 PA -63.12 -63	1001 pts) ipled  1500 20.2010  150 kHz  44 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz Auto Man
Star #Re MBO Aptient C er 1.02 -1.42 -1.42 -1.42 -1.42 -31.4 -31.4 -31.4 -61.4 -61.4 -71.4 -91.4 -91.4	S BW 1	0. KHz ۳ می اینده ایند	A©⊂   000 MH2; 900 MH2; 910 MH2;	NG: Fast	/ 3.0 kHz*	SEINT Run dB		Sweep 1	74.0 ms ( ▲ DC Cou 04:05:54 PA -63.12 -63	1001 pts) 1900 2020 1900 2020 1900 2020 1900 2020 1900 400 20200 400 20200 20200 400 202	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz Auto Man
Agtier Mag 100 1.42	1 Spectrum	0. KHZ	Δ∞ 000 MHz provide the second sec	NG: Fast	/ 3.0 kHz*	Run dB		Sweep 1	74.0 ms ( ▲ DC Cou Del:05:94 PM -63.12 -63.22 -73.22 -7	1001 pts) ipled 1500 20.2010 112 3 4 5 0 113 3 4 5 0 114 3 4 4 dBm 150 kHz 44 dBm 	Auto Tune
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Star #Re Unc - 1.42 -11.4 -11.4 -21.4 -31.	1 Spectrum 3/div 3/div 1 t 150 k t 150 k t 150 k t 150 k t 150 k	0. KHz	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 150 pts 112 pts 112 pts 113 pts 114 pts 115 pts 114 pts 115	Auto Tune
Star #Re Uso -1.42 -11.4 -11.4 -21.4 -31.4	1 Spectrum 3/div 3/div 1 t 150 k t 150 k t 150 k t 150 k t 150 k	0. KHz ۳ Analyzer المرابع ۳ 2007 50 8 20 30 50 50 8 20 50 8 20 8	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast Sain:Low	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 1500 20,010 113 3 4 50 113 5 5 5 113 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auto Tune
Star #Re uma 10 di -1.42 -11.4 -21.4 -31.4	1 Spectrum 1 Spectrum 3/div 1 1 1 1 1 1 1 1 1 1 1 1 1	0. KHz m Analyzer العن المرابع Ref Offset 8. Ref 8.58 di Ref 8.58 di 	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast Sain:Low	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 150 pts 112 pts 112 pts 113 pts 114 pts 115 pts 114 pts 115	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 30.000000 MHz 2.995000 MHz 2.995000 MHz Auto Freq Offset 0 Hz Frequency Frequency
Star #Re MBQ -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -61.4 -61.4 -61.4 -71.4 -81.4	1 Spectrum 3/div 3/div 1 t 150 k t 150 k t 150 k t 150 k t 150 k	0. KHz m Analyzer العن المرابع Ref Offset 8. Ref 8.58 di Ref 8.58 di 	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast Sain:Low	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 150 pts 112 pts 112 pts 113 pts 114 pts 115 pts 114 pts 115	Auto Tune
Star #Re MBO -1.42 -1.42 -1.41 -21.4 -31.4	1 Spectrum 1 Spectrum 3/div 1 1 1 1 1 1 1 1 1 1 1 1 1	0. KHz m Analyzer العن المرابع Ref Offset 8. Ref 8.58 di Ref 8.58 di 	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast Sain:Low	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 150 pts 112 pts 112 pts 113 pts 114 pts 115 pts 114 pts 115	Auto Tune
Star #Re Maco -1.42 -1.42 -1.42 -1.42 -1.42 -1.44 -3.1.4 -3.1.4 -3.1.4 -3.1.4 -3.1.4 -3.1.4 -6.1.4 -6.1.4 -7.1.4 -9.1.4 -7.1.4 -9.1.4 -7.1.4 -9.1.4 -7.1.4 -9.1.4 -7.1.4	1 Spectrum 1 Spectrum 3/div 1 1 1 1 1 1 1 1 1 1 1 1 1	0. KHz m Analyzer العن المرابع Ref Offset 8. Ref 8.58 di Ref 8.58 di 	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast Sain:Low	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled 150 pts 112 pts 112 pts 113 pts 114 pts 115 pts 114 pts 115	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
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Star #Re MBC -1.42 -1.42 -1.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4	3/div 1 3/9xc1 / / / / / / / / / / / / / / / / / / /	0. KHz	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled  ison 20, 2019  iple 30, 2019  ipl	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.59700000 GHz 2.59700000 GHz
Star #Re MBG -1.42 -1.42 -1.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -91.4 Star #Re MBG Cer 10.0 10.0 0.000 -20.0 -30.0 -30.0	3/div 1 3/9xc1 / / / / / / / / / / / / / / / / / / /	0. KHz	2000 MHZ PI DO0 MHZ PI PI PI PI PI PI PI PI PI PI	NO: Fast	/ 3.0 kHz*			Sweep 1 status statu	74.0 ms (	1001 pts) ipled  ison 20, 2019  iple 30, 2019  ipl	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.59700000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.59700000 GHz 2.597000000 GHz 2.5970000000 GHz 2.5970000000000000000000000000000000
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## **Channel Bandwidth: 15 MHz**



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