

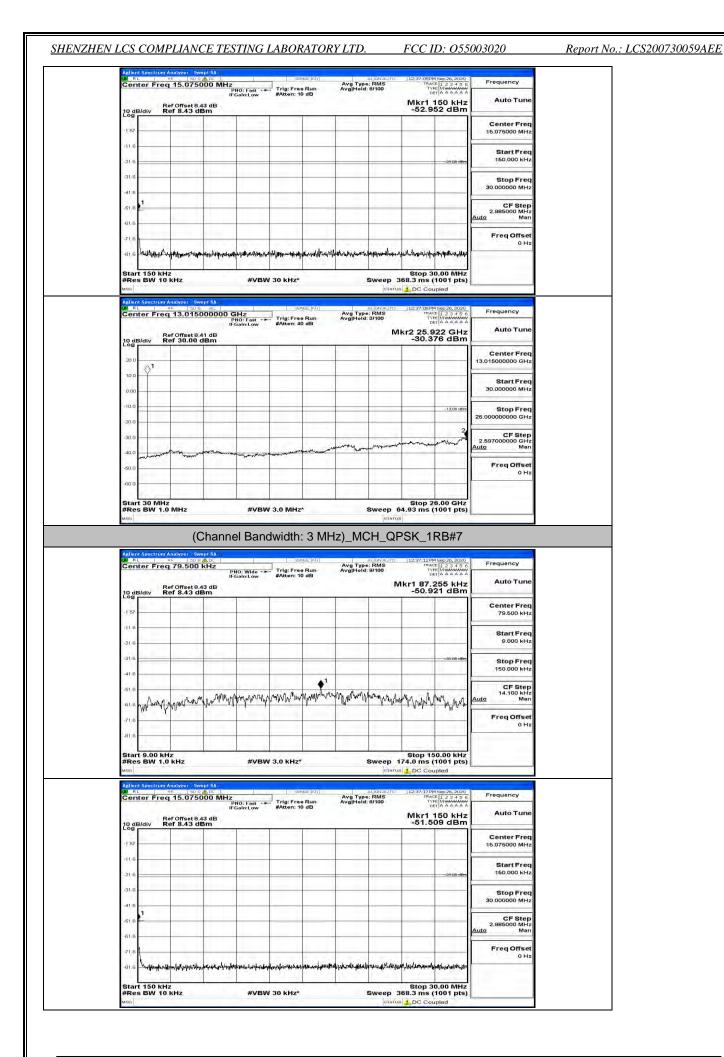
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Center Fred 15.	075000 MHz	Trig: Free Rur	Avg Type: R Avg[Hold: 8/1	MS 12:36:	TRACE 1 2 3 4 5 6 TYPE MWANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency
10 dB/div Ref 8.4	PNO: Fas IFGain:Lor set 8.43 dB 43 dBm	w #Atten: 10 dB		Mkr	1 150 kHz 006 dBm	Auto Tune
-1 57						Center Freq 15.075000 MHz
-21.6					+28:00 dBm	Start Freq 150.000 kHz
-31.6						Stop Freq 30.000000 MHz
-61.6 1					1000	CF Step 2.985000 MHz <u>Auto</u> Man
-71.6	au/14.160.144a/14.444a/44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.660.44.6				A 1100 H	Freq Offset 0 Hz
the star of the star of the starter	#\	/BW 30 kHz*	SW	veep 368.3 m		
Adlent Spectrum Analyze	er Swept SA	SENGE:IN	Ava Type: R	STATUS DC	Coupled	Frequency
Center Freq 13.	er SweptSA 150-52 AC	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled	Frequency Auto Tune
Center Freq 13.	er Swept SA 90 9 AC PN0: Fae IFGain:Lor set 8.41 dB	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled IIPM Sep 26,2020 IRACE 1 2 3 4 5 6 TYPE IMMMMM DET A A A A A 5.844 GHz	
Center Freq 13.	er Swept SA 90 9 AC PN0: Fae IFGain:Lor set 8.41 dB	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled IIPM Sep 26,2020 IRACE 1 2 3 4 5 6 TYPE IMMMMM DET A A A A A 5.844 GHz	Auto Tune Center Freq
Center Freq 13.	er Swept SA 90 9 AC PN0: Fae IFGain:Lor set 8.41 dB	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled IIPM Sep 26,2020 IRACE 1 2 3 4 5 6 TYPE IMMMMM DET A A A A A 5.844 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
RL → Center Freq 13. Ref 03. 10 dB/div Ref 03. 200 1 100 1 100 1 100 1 100 1 100 1 000 1 000 1 000 1	er Swept SA 90 9 AC PN0: Fae IFGain:Lor set 8.41 dB	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
RL → Center Freq 13. Ref Om 10 dB/div Ref Om 300 1 100 1 100 1 100 1 000 1 000 0 400 0 400 0	er Swept SA 90 9 AC PN0: Fae IFGain:Lor set 8.41 dB	SENGE:IN	Ava Type: R	NAUTO J12:36: MS 00 Mkr2 23	Coupled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 25.00000000 GHz
RL → Center Freq 13. 10 10 dB/div Ref 30 20.0 1 10.0 1 0.00 1 -10.0 -1 0.00 -1 -0.00 -1 -0.00 -1	ar 9 year) 54 50 G 46 1 Phor Fas IF Salin Lo Set 8,41 dB 3.00 dBm	SENGE:IN	Avg Type: R Avg Hold: 4/1	(International of the second sec	Coupled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.0000000 GHz 2.59700000 GHz Auto Man Freq Offset

Center Freq 79.500	PNO; Wide	Trig: Free Run	Avg Type: RMS Avg Hold: 9/100	12:37:00 PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TVPE MMMMMMM DET A A A A A A	Frequency
Ref Offset 8. 0 dB/div Ref 8.43 d	IFGain:Low 1.43 dB JBm	#Atten: 10 dB	IN IN	lkr1 90.357 kHz -50.925 dBm	Auto Tune
1 57					Center Freq 79.500 kHz
21.6					Start Freq 9.000 kHz
31.6				~33:00 dBm	Stop Freq 150.000 kHz
61.6 61.6 when find the first	munterman	unamuna	1	Man manual	CF Step 14.100 kHz Auto Man
71.6			γ· · · · · · · · · · · · · · · · · · ·	and a state	Freq Offset 0 Hz
61.6				· · · · · · · · · · · · · · · · · · ·	1

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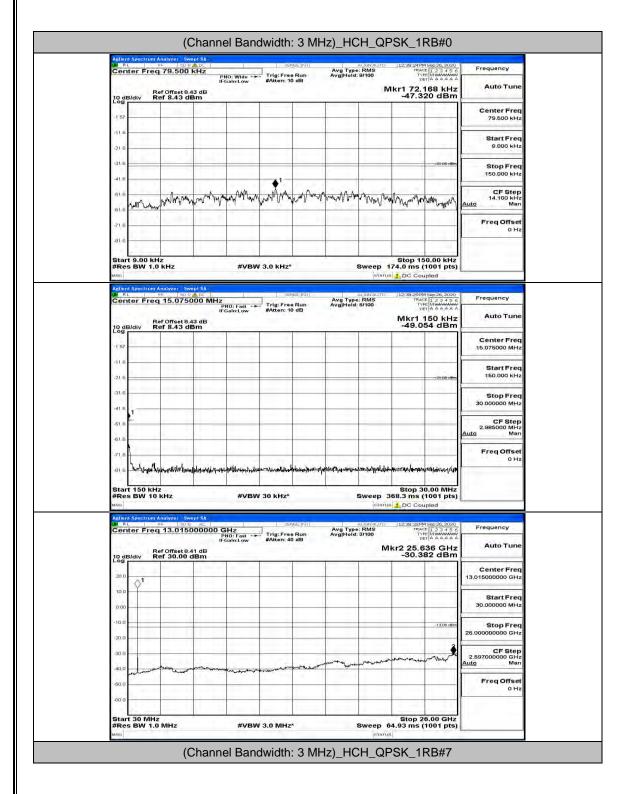


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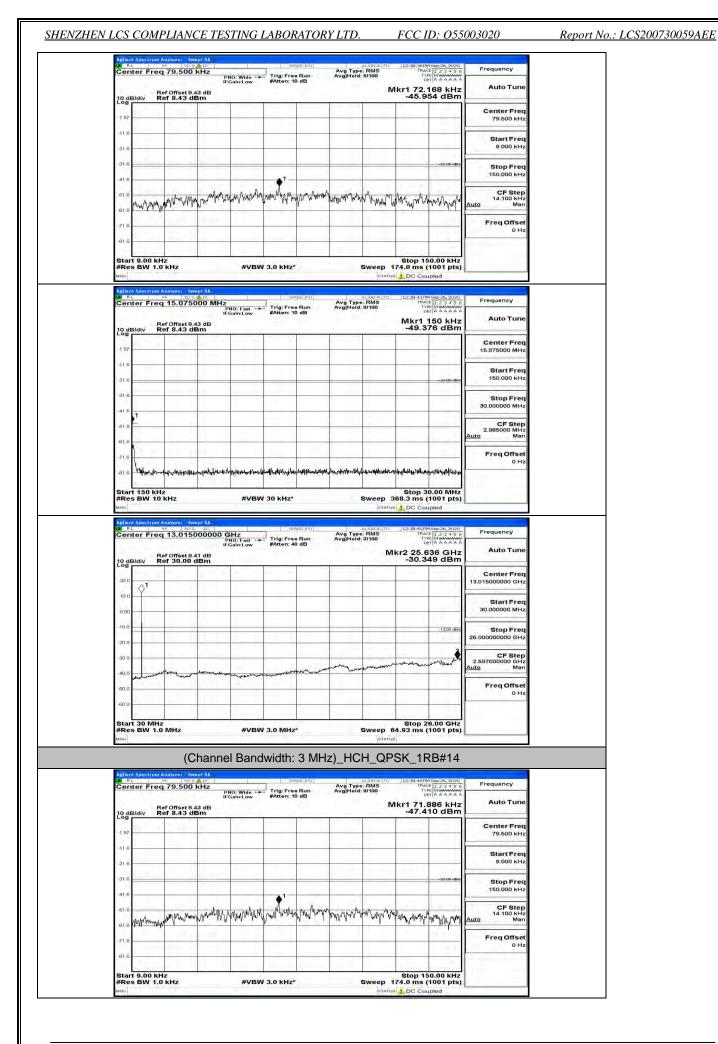
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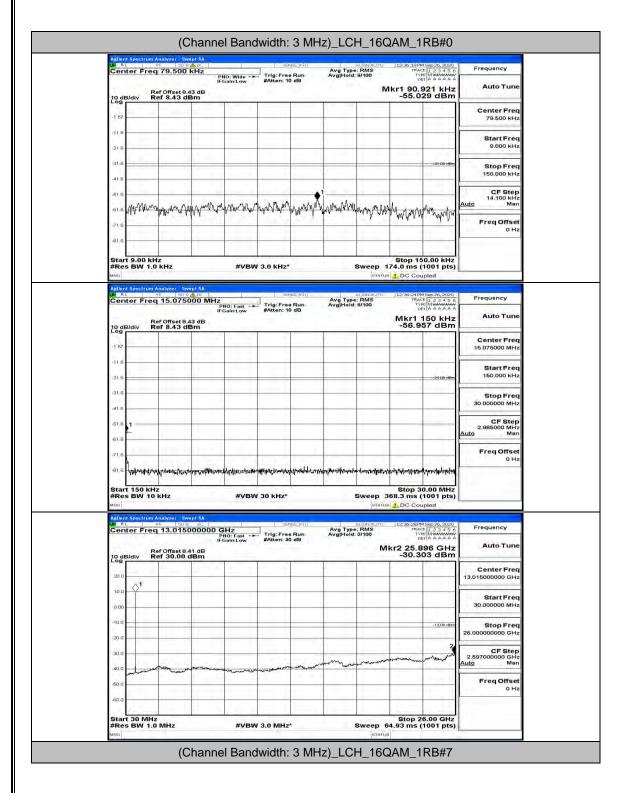


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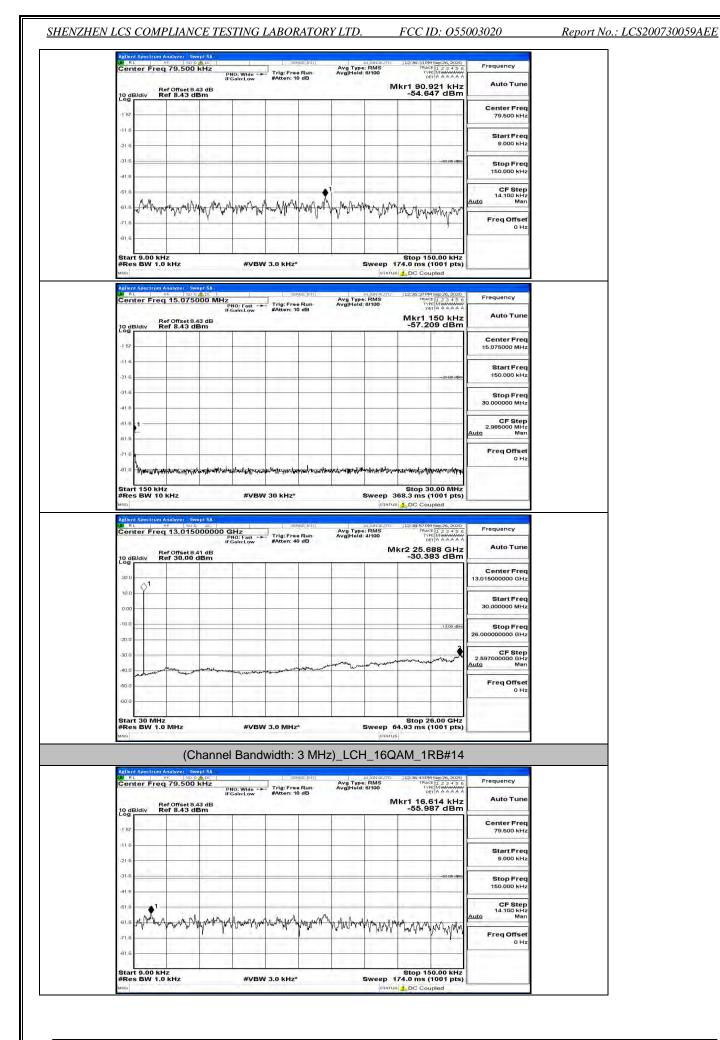
Frequency	12:38:54 PM Sep 26, 2020 TRACE 1, 2, 3, 4, 5, 6 TVPE MINANANAN DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run	A DC	ter Freq 15.0750
Auto Tune	Mkr1 150 kHz -49.431 dBm		#Atten: 10 dB	IFGaIn:Low	Ref Offset 8.4 B/div Ref 8.43 df
Center Freq 15.075000 MHz					
Start Freq 150.000 kHz	-28-88 dBm				
Stop Freq 30.000000 MHz					
CF Step 2.985000 MHz Auto Man					2
Freq Offset 0 Hz				10	
	հիդիչիդովդիմիդիլչերին,ի Stop 30.00 MHz 368.3 ms (1001 pts) ա <u>/</u> DC Coupled	Sweep 3	ylayllaydyynuaeddwddiaethy 30 kHz*		איניאראיניא אינאאין אייאיאאין אייאיאאין אייאיאאין אייאיאין אייאיאין אייאיאין אייאיאיא ד 150 kHz ד 10 kHz
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts) 5 DC Coupled 112:35:57 IM Sep 26, 2020 Trace [2 3 4 5 6 Type [Numwerson De [A & A & A & A	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100		#VBM	t 150 kHz s BW 10 kHz 1 Spectrum Analyzer Swe 9 99 1900 ter Freq 13.0150
Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100	30 kHz*	#VBM	t 150 kHz s BW 10 kHz t Spectrum Analyzer. Swit
Auto Tune Center Freq 13.015000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) 361 DC Coupled 12:36:57 IM Sep 26, 2020 178-26 1, 23 4 5 6 179-26 1, 24 5 6 199-26 2, 24 5	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100	30 kHz*	#VBM	t 150 kHz s BW 10 kHz s SP 10 kHz set set set ter Freq 13.0150 Ref offset 8.4
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz	Stop 30.00 MHz 388.3 ms (1001 pts) ms (1001	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100	30 kHz*	#VBM	t 150 kHz 5 BW 10 kHz 159cform Andrex Sec ter Freq 13,0150 Ref 30,00 c
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.000000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) 361 DC Coupled 12:36:57 IM Sep 26, 2020 178-26 1, 23 4 5 6 179-26 1, 24 5 6 199-26 2, 24 5	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100	30 kHz*	#VBM	t 150 kHz 5 BW 10 kHz 159cform Andrex Sec ter Freq 13,0150 Ref 30,00 c
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 388.3 ms (1001 pts) ms (1001	Sweep 3 status autoraturo Avg Type: RMS Avg]Hold: 4/100	30 kHz*	#VBM	t 150 kHz 5 BW 10 kHz 159cform Andrex Sec ter Freq 13,0150 Ref 30,00 c

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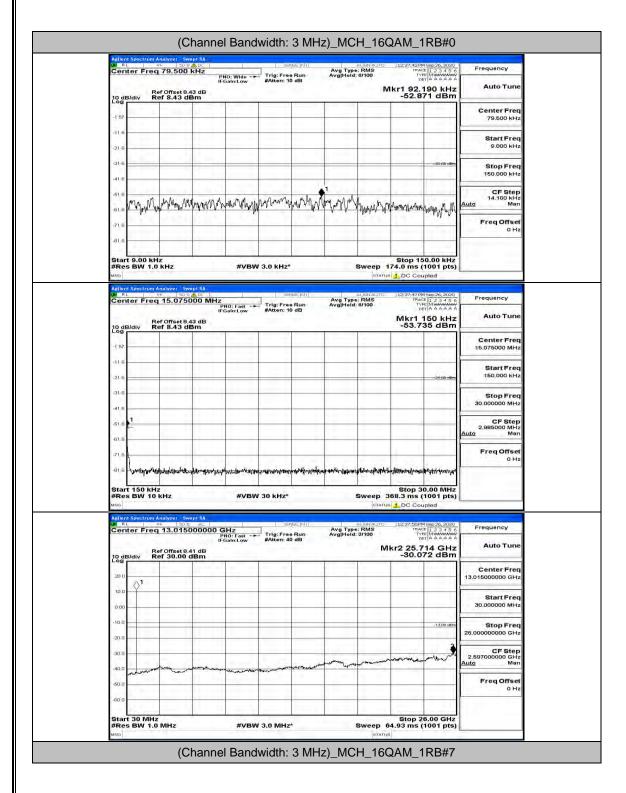


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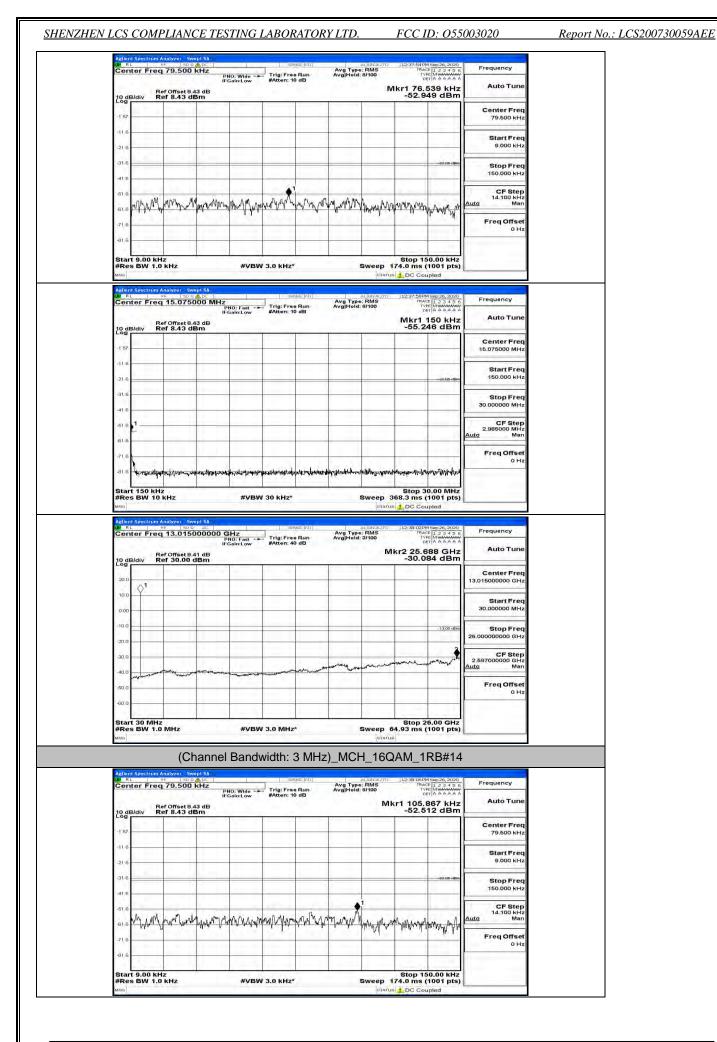
Frequency	12:36:49 PM Sep 26, 2020 TRACE 1 2 3 4 5 6. Type Minaneway	Aug Type: RMS Avg Hold: 8/100	sense:min	NO: Fast -	15.075000 MHz	RL
Auto Tune	Mkr1 150 kHz -57.834 dBm		n: 10 dB		Offset 8.43 dB f 8.43 dBm	dB/div R
Center Freq 15.075000 MHz						57
Start Freq 150.000 kHz	-20-88 dBm		1			16
Stop Freq 30.000000 MHz						1.6
CF Step 2.985000 MHz <u>Auto</u> Man						1.6
Freq Offset 0 Hz						1.6
1	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3		#VBW 3		tart 150 kH: Res BW 10
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled 12:20:52PM Sep 26, 2020 TRACE 2 3 4 5 0 TRACE 2 3 4 5 0	Sweep 3	12* SENSE:INT	#VBW 3	Hz	tart 150 kH Res BW 10 c
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled	Sweep 1 atom autoration Avg Type: RMS Avg Hold: 3/100	iz*	#VBW 3	Hz	tart 150 kH Res BW 10 a dient Spectrum / RL a enter Freq R
10000	Stop 30.00 MHz 368.3 ms (1001 pts) 368.0 Coupled 1220520 Mage 8, 2001 Part 1 2 2 4 5 0 Dep A AAAA A Akr2 25.792 GHz	Sweep 1 atom autoration Avg Type: RMS Avg Hold: 3/100	12* SENSE:INT Free Run	#VBW 3	Hz 13.015000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000000 15.015000000000 15.01500000000 15.015000000000 15.01500000000 15.015000000000 15.015000000000 15.015000000000 15.0150000000000 15.0150000000000 15.015000000000 15.0150000000000000 15.015000000000000000 15.015000000000000000000000000000000000	tart 150 kH Res BW 10 o alleni Spectrom / enter Freq o dB/div R
Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 368.0 Coupled 1220520 Mage 8, 2001 Part 1 2 2 4 5 0 Dep A AAAA A Akr2 25.792 GHz	Sweep 1 atom autoration Avg Type: RMS Avg Hold: 3/100	12* SENSE:INT Free Run	#VBW 3	Hz 13.015000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000000 15.015000000000 15.01500000000 15.015000000000 15.01500000000 15.015000000000 15.015000000000 15.015000000000 15.0150000000000 15.0150000000000 15.015000000000 15.0150000000000000 15.015000000000000000 15.015000000000000000000000000000000000	tart 150 kHz Res BW 10 o allent Spectrum / Rt enter Freq od B/div R
Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 368.0 Coupled 1220520 Mage 8, 2001 Part 1 2 2 4 5 0 Dep A AAAA A Akr2 25.792 GHz	Sweep 1 atom autoration Avg Type: RMS Avg Hold: 3/100	12* SENSE:INT Free Run	#VBW 3	Hz 13.015000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000000 15.015000000000 15.01500000000 15.015000000000 15.01500000000 15.015000000000 15.015000000000 15.015000000000 15.0150000000000 15.0150000000000 15.015000000000 15.0150000000000000 15.015000000000000000 15.015000000000000000000000000000000000	and the sector of the sector o
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) C Coupled	Sweep 1 atom autoration Avg Type: RMS Avg Hold: 3/100	12* SENSE:INT Free Run	#VBW 3	Hz 13.015000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.0150000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000 15.01500000000000 15.015000000000 15.01500000000 15.015000000000 15.01500000000 15.015000000000 15.015000000000 15.015000000000 15.0150000000000 15.0150000000000 15.015000000000 15.0150000000000000 15.015000000000000000 15.015000000000000000000000000000000000	alloni Spectrom / alloni Spectr

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Center Freq 15.075	PNO: Fast Trig:	sense (Mr) Free Run n: 10 dB	Avg Type: RMS Avg Hold: 8/100	12:38:11PM Sep 26, 2 TRACE 1 2 3 -4 TYPE MINANY DET A A A	56 Frequency
Ref Offset 8. 10 dB/div Ref 8.43 d				Mkr1 150 k -51.946 dE	Hz Auto Tune
-1 57					Center Freq 15.075000 MHz
-21.6				-25-86	Start Freq 150.000 kHz
-31.6					Stop Freq 30.000000 MHz
-61.6 1					CF Step 2.985000 MHz Auto Man
-71.6					Freq Offset 0 Hz
-81.6	utunitianilanilanianilani #VBW 30 Ki		Sweep	Stop 30.00 M 368.3 ms (1001 p	Hz
Agilent Spectrum Analyzer Sw	2 ALC	SENISE: INT	ALIGNAUTO	12:38:15 PM Sep 26, 2	5.6 Frequency
Center Freq 13.015					
Ref Offset 8.	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB	Avg Type: RMS Avg Hold: 3/100	TYPE MUMAN DET A A A Ikr2 25.740 G -30.399 dE	Hz Auto Tune
10 dB/div Ref Offset 8.	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB		kr2 25,740 G	Hz Auto Tune
10 dB/div Ref Offset 9. Log	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB		kr2 25,740 G	Hz Auto Tune Sm Center Freq
20 gB/div Ref Offset 8, 20 g Ref 30.00 / 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB		kr2 25,740 G	Auto Tune Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
20 dB/div Ref Offset8, 20 dB/div Ref 30.00	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB		lkr2 25.740 G -30.399 dE	Auto Tune Hz Center Freq 13.01500000 GHz 30.00000 MHz 25.00000000 GHz 26.00000000 GHz 2.557000000 GHz
10 dB/div Ref Offset 8. 30 0	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB		Ikr2 25.740 G -30.399 dE	Auto Tune
Ref Offset 8. 30 0 10 0<	PNO: Fast Trig: IFGain:Low #Atte	Free Run n: 40 dB			Auto Tune Hz Hz Center Freq 13.015000000 GHz 30.00000 MHz Start Freq 30.00000 MHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz
OgB/div Ref Offset 8. 300	PNO: Fast Trig: IFGain:Low #Atte		N	Ikr2 25.740 G -30.399 dE	Auto Tune Hz Auto Tune Imm Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz Imm CF Step 2.597000000 GHz Auto Man Freq Offset 0 Hz

Ref Offset 8.43 dB Ref 8.43 dBm

MAM

when

#VBW 3.0 kHz*

mmm

10 dB/

-15 ă,

-21 6 -31.6

-41

-61

-61

-71 -61 WWW

Start 9.00 kHz #Res BW 1.0 kHz

hin

The surger of the property of the surger of the surger

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

Center Freq 79.500 kHz

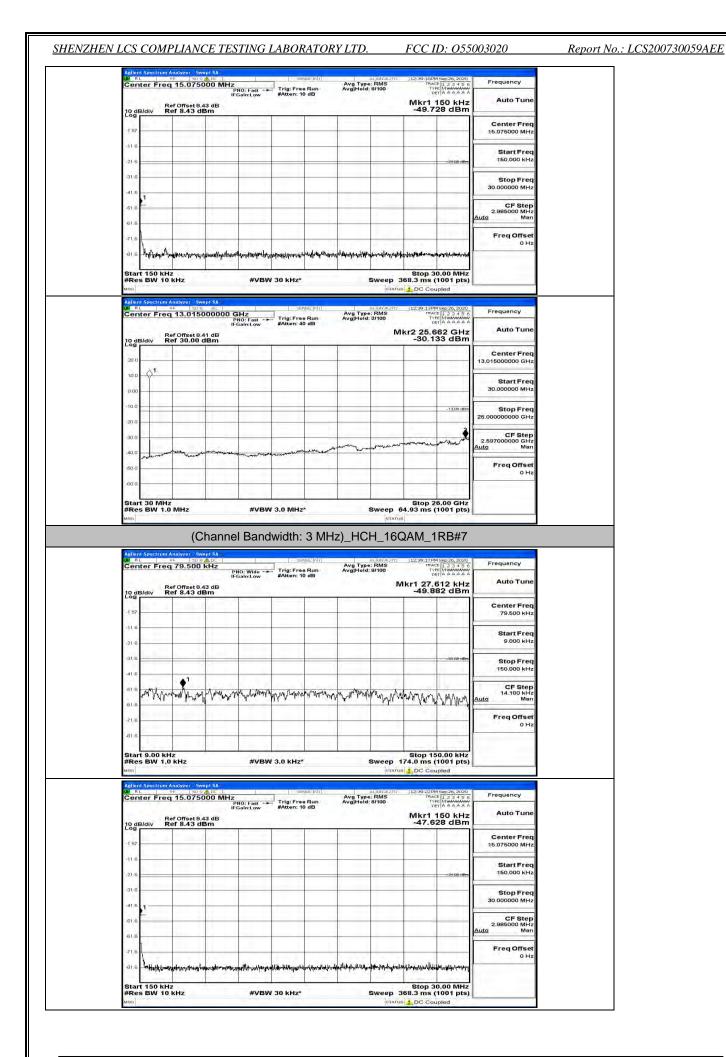
Start Fred 9.000 kHz

Stop Fred 150.000 kHz

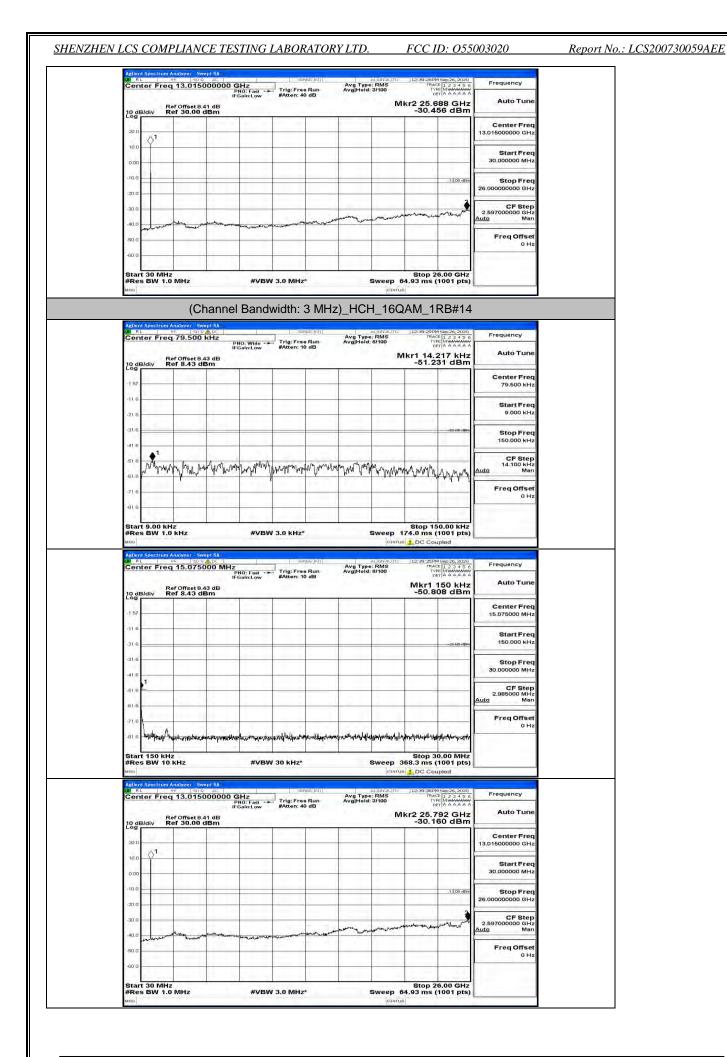
CF Step 14.100 kHz Man

Freq Offset 0 Ha

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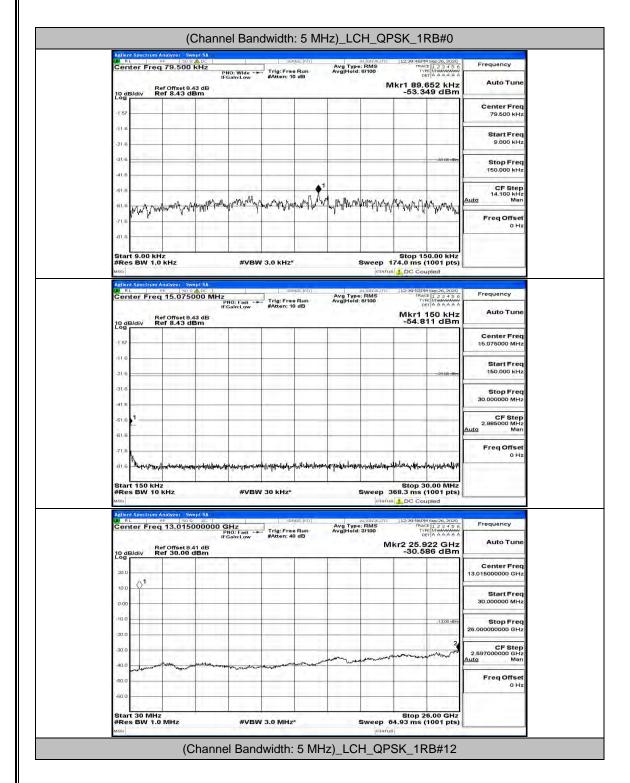


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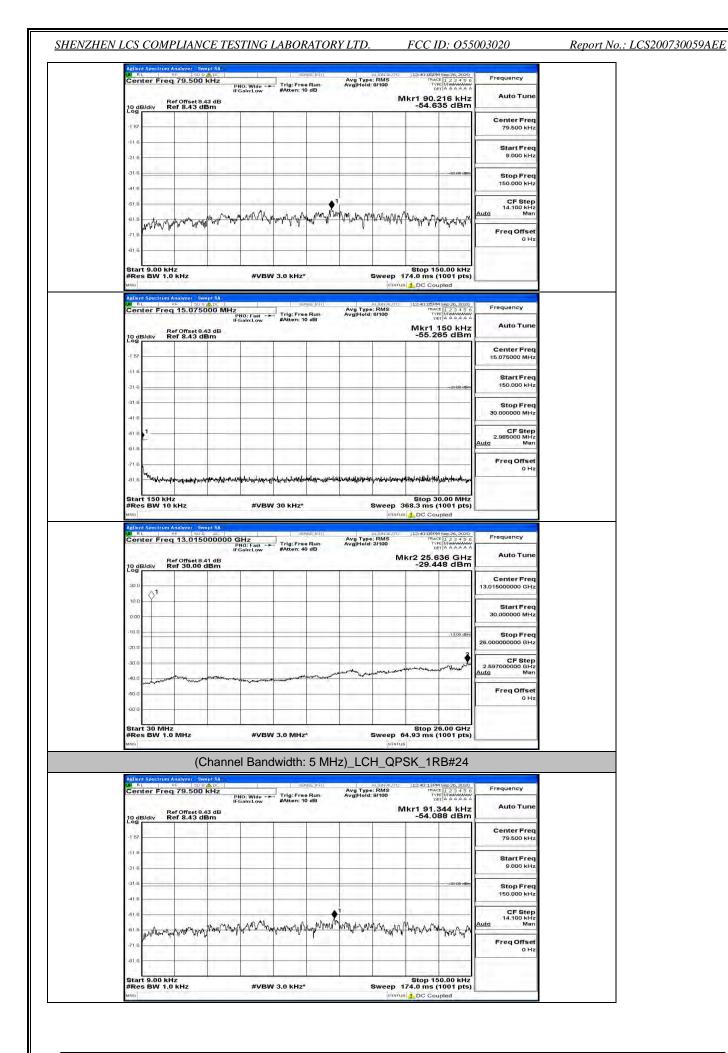


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Channel Bandwidth: 5 MHz

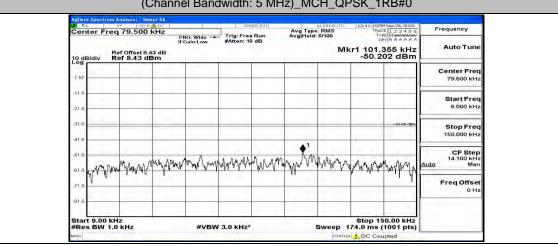


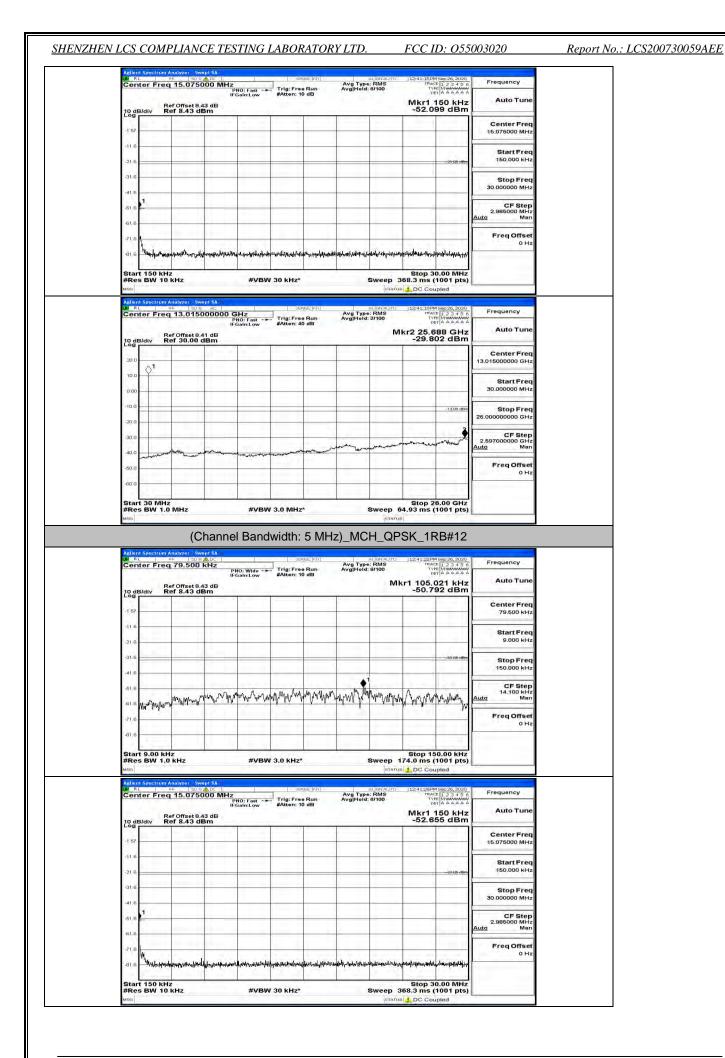
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Center Freq 15.075000	DNO: Fact and Trig: Free Run	Avg Type: RMS Avg Hold: 8/100	12:40:18PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency
Ref Offset 9.43 dE	IFGain:Low #Atten: 10 dB		Mkr1 150 kHz -53.526 dBm	Auto Tune
-1 57				Center Freq 15.075000 MHz
-21.6			-28-88-dBm	Start Freq 150,000 kHz
-31.6				Stop Freq 30.000000 MHz
-51.6 <mark>-</mark>				CF Step 2.985000 MHz <u>Auto</u> Man
-61.6				Freq Offset 0 Hz
and a second		hadden an all had a start and a start a		
Start 150 kHz	inclusion of the state	1.000	Stop 30.00 MHz	
#Res BW 10 KHz Miso Aglient Spectrum Analyzer - Swept SA 別 RL 9F ちのな AC	SENSE:IN	ALIGN AUTO	368.3 ms (1001 pts)	Frequency
#Res BW 10 kHz	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) DC Coupled 12:40:21PM Sep 26, 2020 TRACE 1, 2 3 4 5 6 TYPE (MANAWAYA DET A & A & A & A Akr2 25.714 GHz	Frequency Auto Tune
#Res BW 10 kHz Adjend Spectrum Analyzer, Swept SA RL WP WR WP Center Freq 13,0150000 10 dB/div Ref Offset8.41 dB Dog 20.0	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) □ DC Coupled 12:40:21 PM sep 26, 2020 TRACE 1 2 3 4 5 6 TVIEL MINIMUM 20 DET A & A & A	The care
#Res BW 10 kHz anco Adheni Spectrum Analyzar, Swapt SA Adheni Spectrum Analyzar, Swapt SA Center Freq 13.015000C Ref offset 8.41 de Log dB/div Ref 30.00 dBm	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) DC Coupled 12:40:21PM Sep 26, 2020 TRACE 1, 2 3 4 5 6 TYPE (MANAWAYA DET A & A & A & A Akr2 25.714 GHz	Auto Tune Center Freq
#Res BW 10 kH2 Adient Spectrum Analyze _ swapt 50 RL = 90 Conter Freq 13.0150000 10 dB/div 200 000 10 0 10 0 10 0 10 0	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) DC Coupled 12:40:21PM Sep 26, 2020 TRACE 1, 2 3 4 5 6 TYPE (MANAWAYA DET A & A & A & A Akr2 25.714 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 kHz wino	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) 368.2 DC Coupled 1 1240121 Msgr.86.2007 mect 1 2 3 4 5 0 Tree Internet 1 2 3 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res BW 10 kH2 wno Addred Spectrum Analyzer. Swapt 50 en til sover an Center Freq 13.0150000 10 dB/div Ref 30.00 dBm 20 0 10 0 10 0 10 0 10 0 20 0 10	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) 368.2 DC Coupled 1 1240121 Msgr.86.2007 mect 1 2 3 4 5 0 Tree Internet 1 2 3 4	Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 25.00000000 GHz 2.597000000 GHz
#Res BW 10 kHz	PNG: Fast	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 pts) 368.2 DC Coupled 1 1240121 Msgr.86.2007 mect 1 2 3 4 5 0 Tree Internet 1 2 3 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man

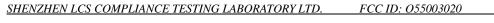


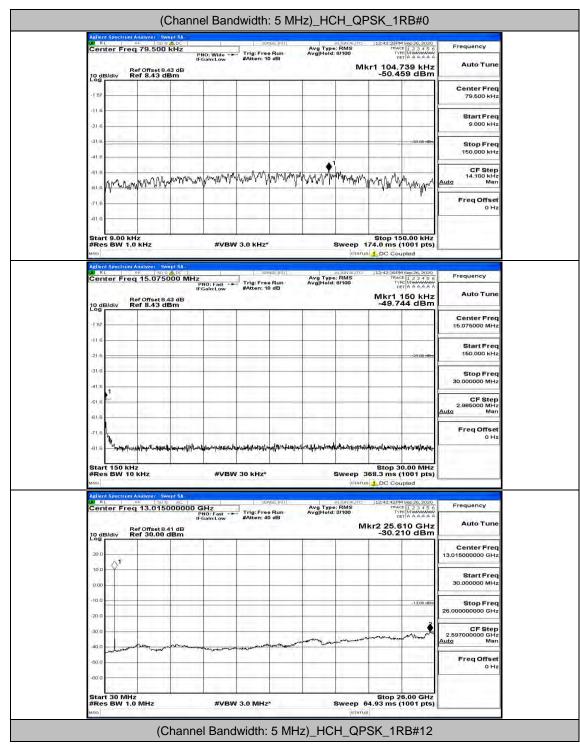


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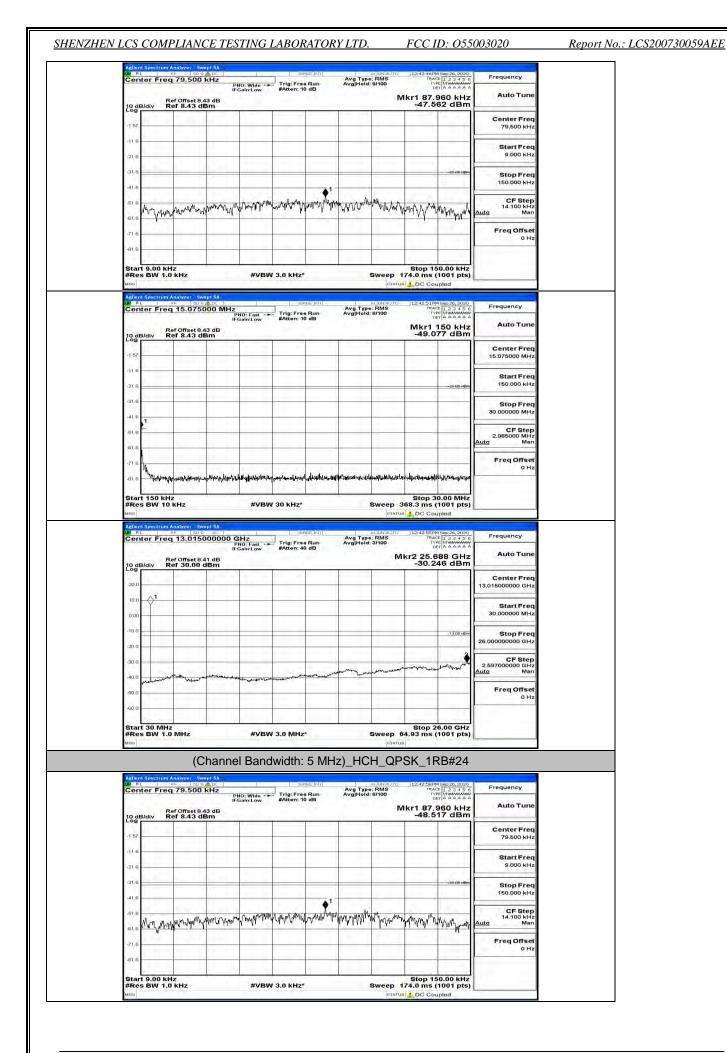
Cen	iter Frec		P	NO: Fast -+ Gain:Low	#Atten: 40	Run dB	Avg Type: RM Avg Hold: 3/100		TRACE 123456 TYPE MINIMUM DET A A A A A A	Frequency
10 di Log	Bidiv R	ef Offset 8.4 ef 30.00 c	1 dB IBm		-	_		Mkr2 2 -3	5.844 GHz 0.369 dBm	Auto Tune
20.0	۵ ¹		1							Center Freq 13.015000000 GHz
10.0	Ť									Start Freq 30.000000 MHz
-10.0							_		-1 3,00 stbm	Stop Freq 26.00000000 GHz
-30.0							man in the second	and the second	warment and	CF Step 2.597000000 GHz Auto Man
-40.0	manner	Montelland	ant and and	are and the	and the state of t	and			1 (1 (m) ()	Freq Offset 0 Hz
-60.0										
Star #Re	t 30 MHz s BW 1.0	MHz		#VBV	N 3.0 MHZ			Sto ep 64.93 r status	p 26.00 GHz ns (1001 pts)	
		-		l Banc	dwidth:	5 MHz)	_MCH_	QPSK_	1RB#24	
LW R	L I	nalyzer Swe ⊪ 150 g 179.500 1	kHz P	NO: Wide -+	Sen Trig: Free	Bun	ALIGN Avg Type: RM Avg[Hold: 9/100	auro 12:41 S	35PM Sep 26, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE MINAWAAA DET A A A A A A	Frequency
10 dl	B/div P	ef Offset 8.4 ef 8.43 de	IF	Gain:Low	#Atten: 10	dB		Mkr1 10	00.791 kHz 0.946 dBm	Auto Tune
-1 57			-							Center Freq 79.500 kHz
-116										Start Freq 9.000 kHz
-31.6	-								-33:00 dBm	Stop Freq 150.000 kHz
-41.6					- AN	A. M. A	1. M. M. M			CF Step 14,100 kHz
-61.6	many	hunning	myran	"Way W.	rtan Mr.	In A Market Market	hh. Ar why	Morphya	production of the second second	Auto Man Freq Offset
		1								0 Hz
-81.6	A	1. 22 1							1.1	
Star #Re	t 9.00 kH s BW 1.0	z kHz		#VBV	V 3.0 KHZ*			ep 174.0 r	o 150.00 kHz ns (1001 pts)	
Star #Re MSO	s BW 1.0	kHz	spt SA	#VBV	V 3.0 KHz*	SE INT		ер 174.0 г status <u>1</u> DC	ns (1001 pts) Coupled	1
Star #Re MSG	s BW 1.0	kHz Malyzer Swi 15.0750	000 MHz P	#VBV	SER	ae:Mr) Run dB		ep 174.0 r	Coupled 40PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MMAANAWAY DET A A A A A A	Frequency
Star #Re MSG	s BW 1.0	KHZ	000 MHz	NO: East -+	Sen.	Run dB		ep 174.0 r	ns (1001 pts) Coupled	Auto Tune
Star #Re MSG Aeller W/ R Cen	s BW 1.0	kHz	000 MHz	NO: East -+	Sen.	Run dB		ep 174.0 r	ADIM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MUNICIPAL OFTA A A A A A T 150 kHz	Auto Tune Center Freq 15.075000 MHz
Star #Re Micol a R Cen 10.0 dl -157 -116 -216	s BW 1.0	kHz	000 MHz	NO: East -+	Sen.	BE:[47]		ep 174.0 r	ADIM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MUNICIPAL OFTA A A A A A T 150 kHz	Auto Tune Center Freq
Star #Re Mino Actor In di Logi -157	s BW 1.0	kHz	000 MHz	NO: East -+	Sen.	BE [01] Run dB		ep 174.0 r	ins (1001 pts). Coupled intra-science intra-science <td>Auto Tune Center Freq 15.075000 MHz Start Freq</td>	Auto Tune Center Freq 15.075000 MHz Start Freq
Star #Re wo Com Com -157 -116 -216 -316 -418 -618	s BW 1.0	kHz	000 MHz	NO: East -+	Sen.	ne (m)		ep 174.0 r	ins (1001 pts). Coupled intra-science intra-science <td>Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq</td>	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Ятат мло Ас)юг Я в Сел -1 57 -1 16 -21 6 -31 6 -41 8	s BW 1.0	kHz	ADC 1 000 MHz P 16 13 dB 3m	NO: Fast	Jrig: Free John String		Aug Type, RM Avg Type, RM Avg Type, RM	Marriel DC Constraints DC CONstraint	-2940-464	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz CF Step 2.985000 MHz
Star #Re Mino - - - - - - - - - - - - - - - - - - -	Bldiv R	кHz 115.0750 er Offset8.4 er 8.43 dt	ADC 1 000 MHz P 16 13 dB 3m	NO: Fast	Jrig: Free John String		Aug Type, RM Avg Type, RM Avg Type, RM	იკისის კილი იკისის კილი იკის		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 HHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re MIND Adding Con -157 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	s BW 1.0	kHz	ADC 1 000 MHz P 16 13 dB 3m	NO: Fast	Jrig: Free John String		Avg Type: RM Avg Type: RM AvgHold: 9700	مرد المراجع الم مراجع المراجع ا مراجع المراجع الم	ns (1001 pts) <u>Coupled</u> 1014 Sep 26, 2000 1014 Sep 26, 2000 1014 Sep 24 - 50 1014 Sep 24 - 50 1	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 HHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re Mino 20 di -157 -116 -216 -316 -316 -316 -618 -618 -618 -618 -618 -618 -618 -6	s BW 1.0 i Spectrum v iter Frec B/div R 	kHz	100 MHz 00 MHz P (13 dB 3m 4 (μ, , , , μ) δη-4 (μ, , , μ) δη-4 (μ, , , μ) δη-4 (μ, , , μ) δη-4 (μ, , μ) δη-4 (μ, μ)	NO: Fast	Trig: France 1	49	Avg Type: FM Avg T	مرد المراجع من من المراجع من من المراجع من المراجع من من مراجع من المراجع من مراجع من مراجع من المراجع من المراجع من المراجع من المراجع من المراجع من من المراجع من مراجع من المراجع من مراجع من مرا مراجع من مراجع من مر مراجع من مراجع من مرمع من مراجع من مرمع من مرمع من مرمع من مرمع من مم من مراجع من مرمع من مرمع من مرمع من مراجع من مرمع من مر	ns (1001 pts) Coupled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 HHz 2.985000 MHz 2.985000 MHz Auto Man
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Star #Re MRC 2007 -157 -116 -216 -316 -316 -618 -618 -618 -618 -718 -818 -718 -818 -718 -818 -718 -818 -718 -7	s BW 1.0 iter Frec B/div R B/div R B/div R 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	kHz 115.0750 er Offset 8.43 de er 8.43 de er 8.43 de kHz kHz 13.0150	000 MH2 P P B B B M M M M M M M M M M M M M M M	NO: Fast	Trig: France 1	49	Avg Type: FM Avg T	میلاد این	Coupled C	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq
Star #Re 0 10 dl -157 -157 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	s BW 1.0 Iter Frec B/div R B/div R 1 1 1 1 5 B/div R 1 1 1 5 B/div R B/div R 1 1 5 B/div R B/div R 1 1 5 B/div R B/div R 1 5 B/div R B/div R B/d	kHz 115.0750 er Offset 8.43 de er 8.43 de er 8.43 de kHz kHz 13.0150	000 MH2 P P B B B M M M M M M M M M M M M M M M	NO: Fast	Trig: France 1	49	Avg Type: FM Avg T	میلاد این	Coupled C	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Star #Re MINO -157 -157 -115 -216 -315 -315 -315 -418 -316 -418 -316 -318 -318 -318 -318 -318 -318 -318 -318	s BW 1.0 Iter Frec B/div R B/div R 1 1 1 1 5 B/div R 1 1 1 5 B/div R B/div R 1 1 5 B/div R B/div R 1 1 5 B/div R B/div R 1 5 B/div R B/div R B/d	kHz 115.0750 er Offset 8.43 de er 8.43 de er 8.43 de kHz kHz 13.0150	000 MH2 P P B B B M M M M M M M M M M M M M M M	NO: Fast	Trig: France 1	49	Avg Type: FM Avg T	میلاد این	doubled d	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Stop Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 30.0000000 GHz
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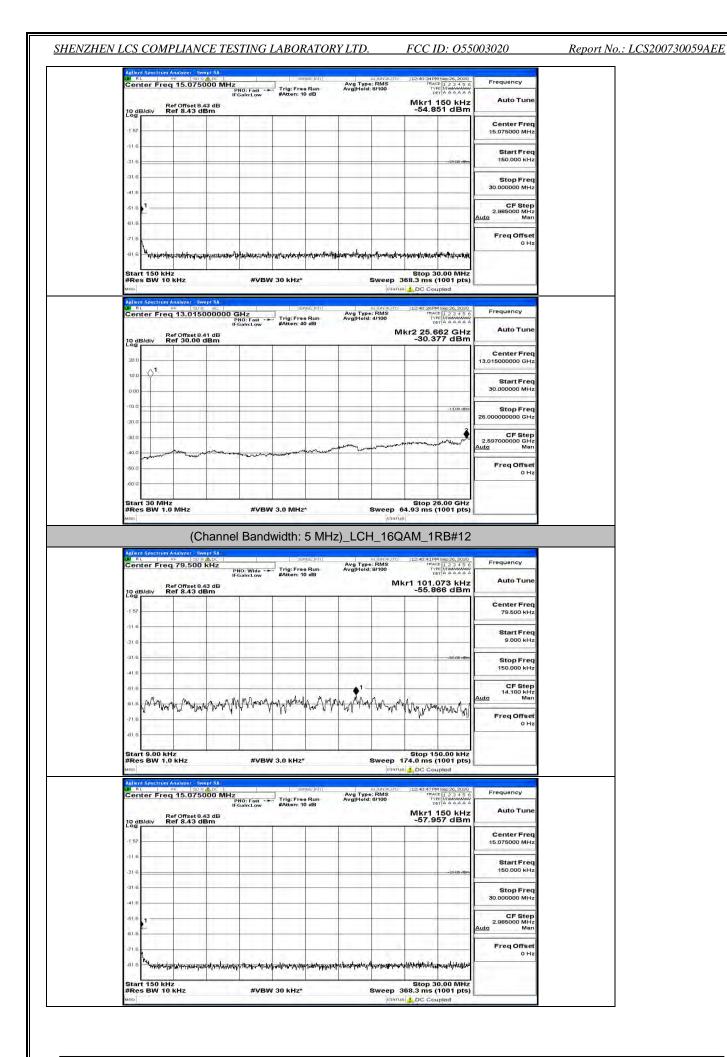
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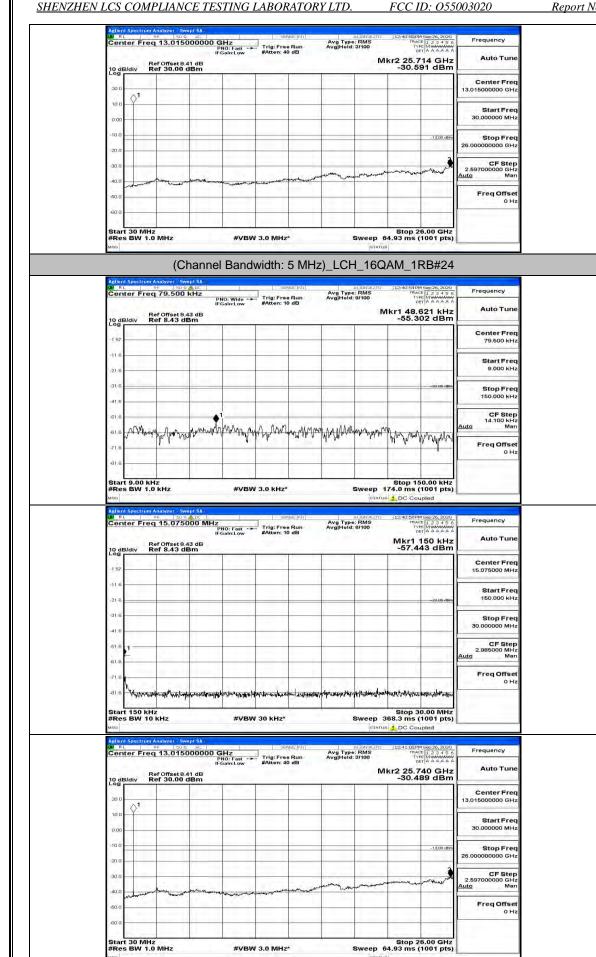
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Center Freq 15.07	75000 MHz	Fast Trig: Fre	e Run	Avg Type Avg Hold	: RMS	TRAC	4 Sep 26, 2020 TE 1 2 3 4 5 6 TE M MANAGE ST A A A A A A	Frequency
Ref Offsei 10 dB/div Ref 8.43	IFGain		10 dB			Mkr1	150 kHz 76 dBm	Auto Tun
-1 57								Center Fre 15.075000 MH
-21.6							-25-88-dBm	Start Free 150.000 kH
-31.6								Stop Free 30.000000 MH
-61.6							_	CF Ster 2.985000 MH <u>Auto</u> Ma
-71.6								Freq Offse 0 H
-81.6 4. Martin And And	etroughtable the second second	and the second states a	webrithe and a second	burnes and the second	winamilan	mannina	(herbell)	
Start 150 kHz #Res BW 10 kHz		#VBW 30 kHz*			Sweep 3	Stop 3 68.3 ms (DC Cou		
#Res BW 10 kHz	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	ast Trig:Fra	wse:Intri		ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pled 4 sep 26, 2020 1 2 3 4 5 6 Minimum A A A A A A 888 GHz	Frequency
#Res BW 10 kHz	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	ast Trig:Fra	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) apled 15ep 26, 2020 T 1 2 3 4 5 6 MMMMMMM T A A A A A	
#Res BW 10 kHz	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	ast Trig:Fra	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pled 4 sep 26, 2020 1 2 3 4 5 6 Minimum A A A A A A 888 GHz	Auto Tun Center Free
#Res BW 10 kHz wro Adlend Spectrum Analyzer Genter Freq 13.0" Ref Offsee 200 300 10 all	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	ast Trig:Fra	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pled 4 sep 26, 2020 1 2 3 4 5 6 Minimum A A A A A A 888 GHz	Auto Tun Center Free 13.015000000 GH Start Free
But 10 kHz ano Adlent Genetrom Analyzic Center Freq 13.0* 10 dB/div 200 10 dB/div 20.0	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	Fast Trig: Fra Low #Atten: 4	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pied	Auto Tun Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free
#Res BW 10 kHz and Address Genetic on Analyzes Center Freq 13.0° 10 dB/div 200 10 dB/div 10 dB/div 200 10 dB/div 200 10 dB/div 200 10 dB/div 200 10 dB/div	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	ast Trig:Fra	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pied	Auto Tun Center Frei 13.01500000 GH Start Frei 30.000000 MH Stop Frei 25.00000000 GH
But 10 kHz and Address Sectors Analyzis (Center Freq 13.0") Center Freq 13.0" Ne Forse 10 dB/div Ref offsec 30 0 1 10 0 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1	5wept 5A 50 9 AC 15000000 GHz PN0:1 IFGain: t 9.41 dB	Fast Trig: Fra Low #Atten: 4	wse:Intri	Avg Type	ALIGNAUTO e: RMS : 4/100	12:43:07 PM	1001 pts) pied	Auto Tun Center Free 13.01500000 GH Start Free 30.000000 MH Stop Free 25.0000000 GH 2.59700000 GH Auto Mar Free Offsee

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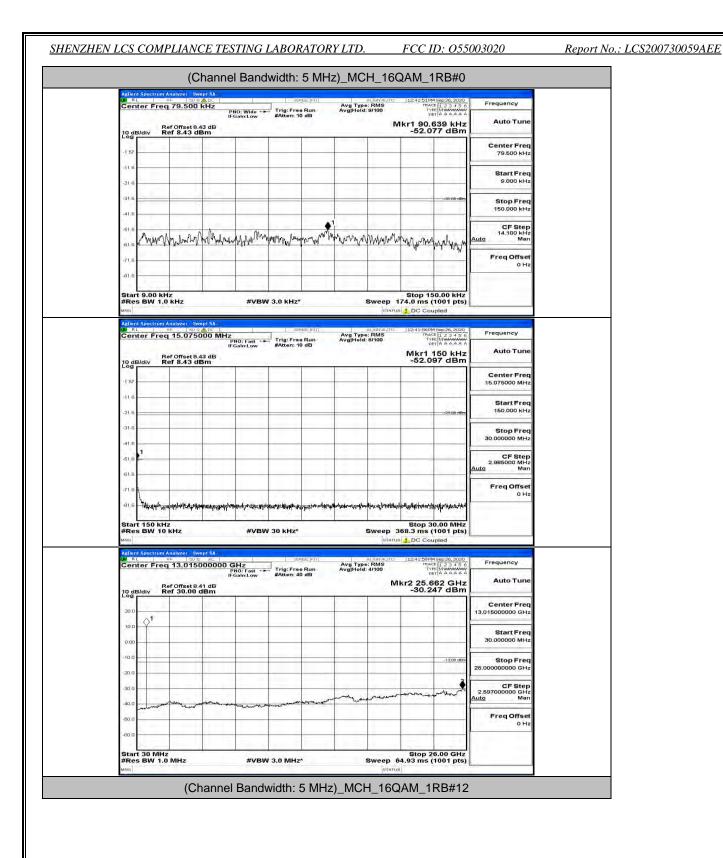


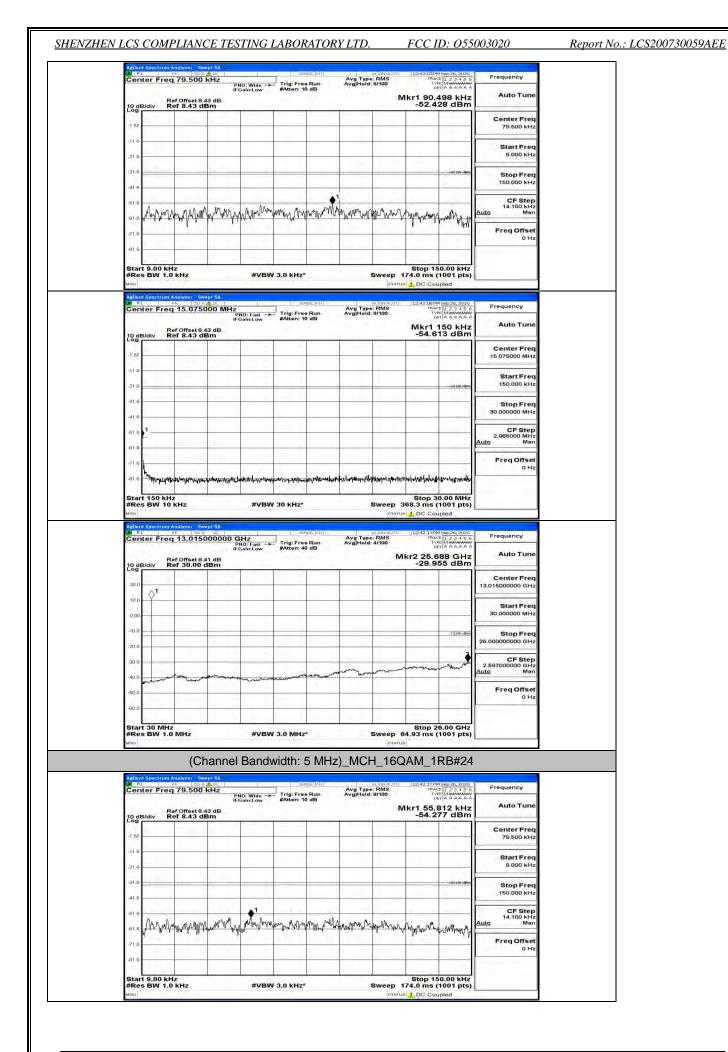
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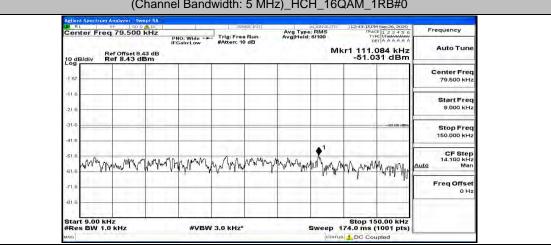
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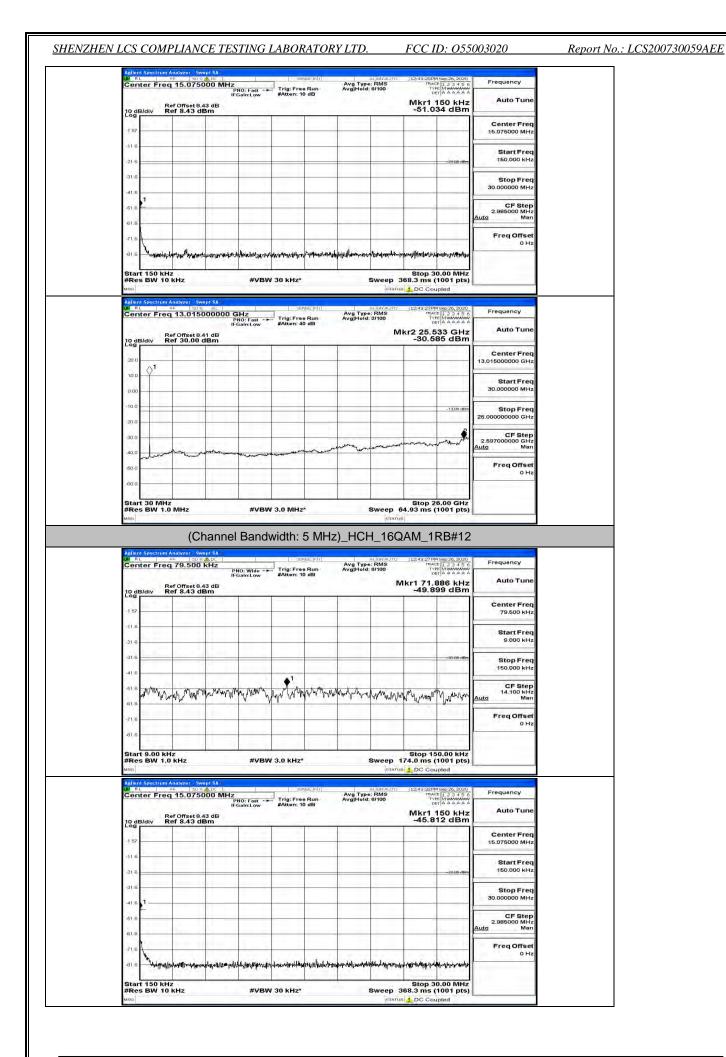




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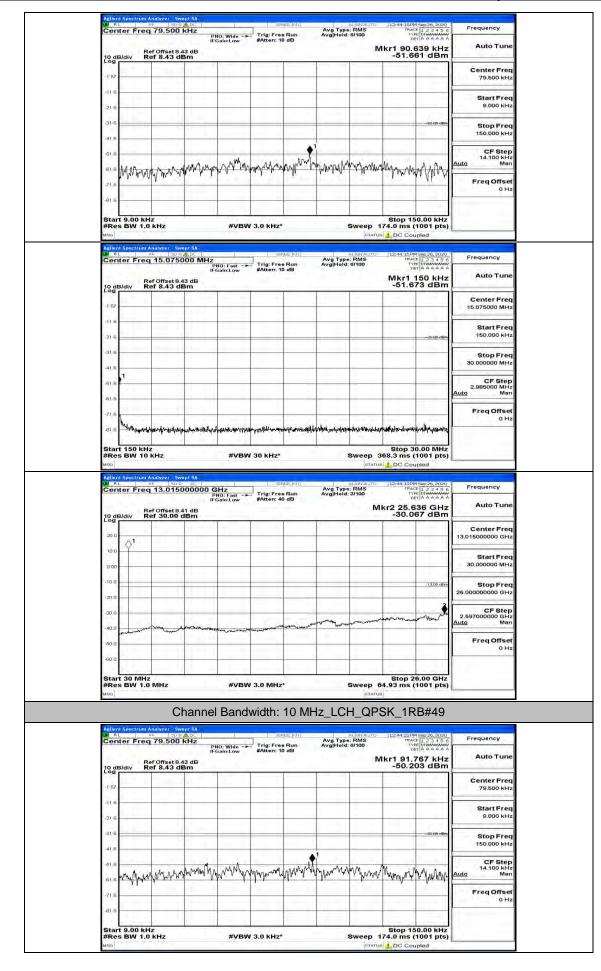
	Ref Offset	8.41 dB	10: Fast 🔸	#Atten: 40	DdB	Avg Type Avg Hold:		lkr2 25.	636 GHz	Auto Tun
	iv Ref 30.0	0 dBm			-		-	-30.3	346 dBm	Center Fre
20.0	Q1									13.015000000 GH
0.00				-						Start Fre 30.000000 MH
-10.0					_				-13.00 dbin	Stop Fre
-20.0									2	26.000000000 GH
-30.0		MIRINA	-			and the second	man	man	man	CF Ste 2.597000000 GH Auto Ma
-50.0	and the second s	,	an man	and the second			1		(the first of	Freq Offse
-60 0		_		_			-	-		
	BO MHZ BW 1.0 MHZ	-	#VBW	3.0 MHz			Sweep	Stop 3 64.93 ms	26.00 GHz (1001 pts)	
MSQ		Channel	Dandu	vidth					00#04	0
Agilent S	pectrum Analyzer	Channel	Danuv			.)_ncr		_		I
	r Freq 79.50	Ph	IO: Wide -+ Sain:Low	Concerns of	Run	Avg Type Avg Hold:	: RMS 9/100	12:43:301 TRA	M Sep 26, 2020 ACE 1 2 3 4 5 6 PPE M M A A A A A DET A A A A A A	Frequency
10 dB/c	Ref Offset liv Ref 8.43	8,43 dB			۷.,			/kr1 91. -50.4	203 kHz 01 dBm	Auto Tun
-1 57		111								Center Fre 79.500 kH
-11-6										Start Fre
-21.6				1			-	-		9.000 KH
-31.6									-33:00-dBm	Stop Fre 150.000 kH
-61.6	Multim	WAR WARA	A MANNAL.	mat the ball	manni	Marin Mana	Mur .	Anne 1	hit Ann	CF Ste 14.100 kH
-61.6 N	A A A	A. I. A. wie f. h	V	Mid.: 1.1.	1.1.1.1.1	and and	W. M. M.Y.	MM Danne	while Man How	Auto Ma Freq Offse
-71.6		-			-	-				Freq Offse 0 H
-81.6	00 647							Stop 1	50.00 KHZ	
Start 9	9.00 kHz 3W 1.0 kHz		#VBW	3.0 kHz*				Stop 1 174.0 ms	50.00 kHz (1001 pts) pupled	
Start S #Res I MSO Agilent S	BW 1.0 kHz	D Q A DC - L	#VBW	381	use:INT]		au (est au ro	174.0 ms	(1001 pts) pupled	Frequency
Start S #Res I MSO Agilent S	BW 1.0 kHz Pectrum Analyzer PF 1 S PF Freq 15.07	5000 MHz	#VBW	981	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) pupled MSep 26, 2020 MCE 1 2 3 4 5 6 MCE 1 2 3 4 5 0 MCE 1 2 3 4 5 6 MCE 1 2 5 6 MC	Frequency
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Start 9 #Res I MSQ Adlent S Of RL Cente	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) pupled MSep 26, 2020 MCE 1 2 3 4 5 6 MCE 1 2 3 4 5 0 MCE 1 2 3 4 5 6 MCE 1 2 5 6 MC	101.01.0
Start 4 #Res i mini Action 5 Mr RL Center 10 dB/c Log -1 57 -1 57	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) pupled MSep 26, 2020 MCE 1 2 3 4 5 6 MCE 1 2 3 4 5 0 MCE 1 2 3 4 5 6 MCE 1 2 5 6 MC	Auto Tun Center Fre
Start 9 #Res I MSQ Adlent S Of RL Cente	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) pupled MSep 26, 2020 MCE 1 2 3 4 5 6 MCE 1 2 3 4 5 0 MCE 1 2 3 4 5 6 MCE 1 2 5 6 MC	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre
Start 6 #Res I and Cente	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) pupled MSep 26, 2020 MCE 1 2 3 4 5 6 MCE 1 2 3 4 5 0 MCE 1 2 3 4 5 6 MCE 1 2 5 6 MC	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH
Start 6 #Res I #Res I Mile Cente 100gB/c -116 -216 -316 -41.8 -51.8	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) wipled 44 way26, 2001 001 2 2 4 5 0 01 2 3 4 5 0 01 2 4	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre
Start 5 #Res I Mile Cente 10 dB/c Conte -157 -116 -216 -316 -41.8	BW 1.0 kHz	5000 MHz	NO: Fast - P	ser	use:Min]		au (est au ro	174.0 ms DC Co 12:43:45 TRA TRA TRA TRA TRA TRA TRA TRA	(1001 pts) wipled 44 way26, 2001 001 2 2 4 5 0 01 2 3 4 5 0 01 2 4	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.955000 MH Auto Freq Offse
Start 5 #Ress 1 was Contes Contes -157 -116 -216 -316 -41.6 -61.6	BW 1.0 kHz	8.43 dB dBm	N0: Fast ↔	Trig: Fra: #Atten: 1	witipi	Avg Type Avg Hold:	(Fram (174.0 ms 1249-44 12	(1001 pts) uppled Weige 26, 2600 ref [2 3 - 4 5 0 ref [3 4 - 6 4 4 4 150 kHz 141 dBm 	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH Auto
Start 5 #Res 1 uno Cente Cente Cente -157 -116 -210 -16 -16 -16 -16 -16 -16 -16 -16 -16 -16	r Freq 15.07 Ref 8.43	8.43 dB dBm	YO: Fast -+-	TABLE FIELD	witipi		.: RMS 8/100	174.0 ms 12049-481 12049-481 12049-481 104	(1001 pts) upled Wege26, 200 ref [2 3 - 5 0; 0; ref [2 3 - 4 5 0; 0; ref [3 - 4 - 5 0; 0; 0; ref [4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.955000 MH Auto Freq Offse
Start 5 #Res I umo Applent S Center 10 dB/c -157 -116 -216 -31.6 -41.6 -61.8 -71.8 -81.8 -81.8 -81.8 -81.8 -71.8 -81.8 -71.8	BW 1.0 KHz	оо Мн2 5000 MH2 № 8.43 dB dBm dBm	YO: Fast -+-	Trig: Fra: #Atten: 1	witipi		erran	174.0 ms 12049-481 12049-481 12049-481 104	(1001 pts) upled Magazine 2.200 (123 - 150 kHz 150 kHz 	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.955000 MH Auto Freq Offse
Start 5 #Resident 5 Ashert 5 Center 10 dB/c -152 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -118	r Freq 15.07 Ref 8.43	5000 MH2 5000 MH2 III 8.43 dB dBm лици лици лици лици лици лици лици лиц	YO: Fast -+ ain:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11				174.0 ms 12040-481 1	(1001 pts) upled Weight 2, 25, 250 ref [2 3 - 450 ref [2 3 - 450 ref [3 4 - 450 ref [4 4 - 450 ref [4 4 - 450 ref [4 - 45	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.955000 MH Auto Freq Offse
Start 1 #Ress I MR0 Adlant S Cente 1000000 -157 -115 -216 -316 -61.8 -71.8 -81.8 -81.8 -81.8 -81.8 -21.6 Start 1 #Ress I Maso	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO:Fast -+ ain:Low unitson	Trig: Free Sharen: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep2 4:00 (1014 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH Auto Freq Offse 0 H
Start 1 #Res 1 Macon 5 Cente 10 -157 -1157 -1157 -1157 -116 -21.6 -31.6 </td <td>SW 1.0 KHz</td> <td>90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48</td> <td>YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא</td> <td>Trigifree SAtton: 11</td> <td></td> <td></td> <td>ан целали ж. RMS е/100 е/1</td> <td>174.0 ms 1244.0 ms 1244.4 ms 1</td> <td>(1001 pts) uppled Weige26, 5201 (12 3 4 5 0 (12 3 4 5</td> <td>Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 30.000000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 MH Auto Tun Frequency Auto Tun Center Fre</td>	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) uppled Weige26, 5201 (12 3 4 5 0 (12 3 4 5	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 30.000000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 MH Auto Tun Frequency Auto Tun Center Fre
Start 1 #Ress wso Adjent Cente 157 -115 -216 -31.6 -41.6 -31.6	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep2 4:00 (1014 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH 2.985000 MH 2.985000 MH Auto Freq Offse 0 H Freq Offse 0 H Center Fre 13.015000000 GH
Start 1 #Res 1 Macon 5 Cente 10 dB/c -115 -115 -116 -210 -31.6 -41.8 -61.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -81.8 -71.0 -71.0 -71.0 -71.0 -71.0 -71.0 -71.	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep2 4:00 (1014 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 30.000000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 MH Auto Tun Frequency Auto Tun Center Fre
Start 9 #Rees I Actions Center 100 -216 -31.6 -41.8 -41.8 -31.6 -31	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep2 4:00 (1014 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.085000 MH 2.085000 MH 2.085000 MH 2.095000 MH 3.015000000 GH 3.015000000 GH 3.015000000 GH
Start 5 #Res 1 wmo 10 dB/c -157 -116 -216 -316 -41.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.8 -31.8	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep20, 200 tri 12 3 4 5 0 tri 12 3 4 5	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH CF Step 2.985000 MH CF Step FreqUency Auto Tun Center Fre 13.015000000 GH Start Fre 30.000000 MH Stop Fre 26.00000000 GH
Start 5 #Res 1 unno Adjent 5 Center -157 -116 -216 -31.6 -41.6 -31.6 -41.6 -31.	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Misep20, 200 tri 12 3 4 5 0 tri 12 3 4 5	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.085000 MH 2.085000 MH 2.085000 MH 2.095000 MH 3.015000000 GH 3.015000000 GH 3.015000000 GH
Start 5 #Res 1 uno Cente 10 dB/c -157 -116 -21.0 -31.6 -41.0 -41.0 -61.0 -71.0 -81.6 -71.0 -81.6 -21.0 -31.6<	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Magaza, 200 (101 pts) (102 pts	Auto Tun Center Fre 15.076000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH Auto Freq Offse 0 H CF Ste 2.985000 MH CE Start Fre 30.000000 GH Start Fre 30.000000 GH 2.597000000 GH Auto Freq Offse CF Ste 2.597000000 GH
Start 5 #Res 1 and Conte 100 dB/c -157 -116 -210 -31.6 -41.8 -31.6 -31.6 -41.8 -31.6<	SW 1.0 KHz	90 <u>460 1</u> 5000 MHz 91 8.43 dB dBm 48 48 48 48 48 48 48 48 48 48 48 48 48	YO: Fast -+ aln:Low עיקאלסאַלעקא איששעיקאלא	Trigifree SAtton: 11			ан целали ж. RMS е/100 е/1	174.0 ms 1244.0 ms 1244.4 ms 1	(1001 pts) upled Magaza, 200 (101 pts) (102 pts	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH 2.985000 MH 2.985000 MH 2.985000 MH CF Step Freq Offse 0 H Start Fre 30.000000 GH Start Fre 30.000000 GH Start Fre 2.597000000 GH Auto Ma

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Channel Bandwidth: 10 MHz

Frequency	12:43:58PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MINAWAY DET A A A A A A	RMS	Avg Type Avg[Hold:	e Run		io: wide - T	(Hz	79.500 l	19	RL RL
Auto Tune	r1 90.780 kHz			0 dB	#Atten: 1	iO: Wide -+ Sain:Low		f Offset 8.4	Re	
Center Freq	-52.215 dBm					-	Sm	f Offset 8.4 f 8.43 dE	Vdiv Re	10 dE
79.500 kHz									1.1	-1 57
Start Freq 9.000 kHz									1.21	-11.6
Stop Freq 150.000 kHz	-33-00-dBm								_	-31.6
CF Step 14,100 kHz				•	_	-				-61.6
uto Man	monorth	whyndum h	mound	man All	markhar	www.	with	way Alland	mandre	61.6
Freq Offset 0 Hz	. 1)								r i se	-71.6
-	Stop 150.00 kHz						1		9.00 kH	Star
	4.0 ms (1001 pts) DC Coupled			-	/ 3.0 kHz*	#VBW		кНz	8W 1.0	#Res
Frequency	12:44:03 PM Sep 26, 2020 TRACE 1 2 3 4 5 6	RMS	Avg Type	NSE:INT	38	ļ	OO MHZ	15.0750	R	RL RL
Auto Tune	Mkr1 150 kHz -55.212 dBm	/100	Avg Hold:	e Run 0 dB	#Atten: 1	NO: Fast •► Saln:Low	P IFI 3 dB	f Offset 8.4	Re	10 dE
Center Freq							1			Log
15.075000 MHz										-1 57
Start Freq 150.000 kHz	-25-88-dBm								1.221	-21.6
Stop Freq									-	-31.6
30.000000 MHz									_	-41.6
CF Step 2.985000 MHz									1	-61.6
<u>uto</u> Man										61.6
Freq Offset 0 Hz					10.7			3.54		-71.6
	warmatekitet egeneralisikation	ant-drawner with the second	pulition with the second	- Showy of your all	ternation and a	********	hpinians time	phylophoneutric	⁻¹⁰ 4441.+*##	-61.6
	Stop 30.00 MHz 8.3 ms (1001 pts)		3		30 kHz*	#VBW		ĸHz	150 kHz BW 10 I	Star #Res
	DC Coupled	STATUS					ot 5A	nalyzer Swe	Spectrum	Adlan
Frequency	12:44:06 PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MUMUMUM DET A A A A A A	IGNAUTO J RMS 1/100	Avg Type Avg Hold	e Run	Sei	iHz NO: Fast →►	00000 G	13.0150	19	RI RI
Auto Tune	2 25.948 GHz -30.474 dBm			0 dB	#Atten: 4	NO: Fast 🔸	- (F)	f Offset 8.4 f 30.00 c	Re Idiv Re	10 dE
Center Freq 13.015000000 GHz							11-1-	÷	14.1	20.0
Start Freq									\Diamond^1	10.0
Start Freq 30.000000 MHz										0.00
Stop Freq	-13,00 dbin								-	-10.0
26.000000000 GHz	2								-	20.0
CF Step 2.597000000 GHz uto Man	unan in a har and	me monte	-				100.00			-30.0
Freq Offset			har and a second	and Under seek on the second	erester and served	- marker		Monthe Manhouse	manne	40.0
rice onset									1222	-50.0
0 Hz							1.1.1.1	11.2.2.1	A total	-60.0
	Stop 26.00 GHz						-		30 MHz	100

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055003020

Report No.: LCS200730059AEE

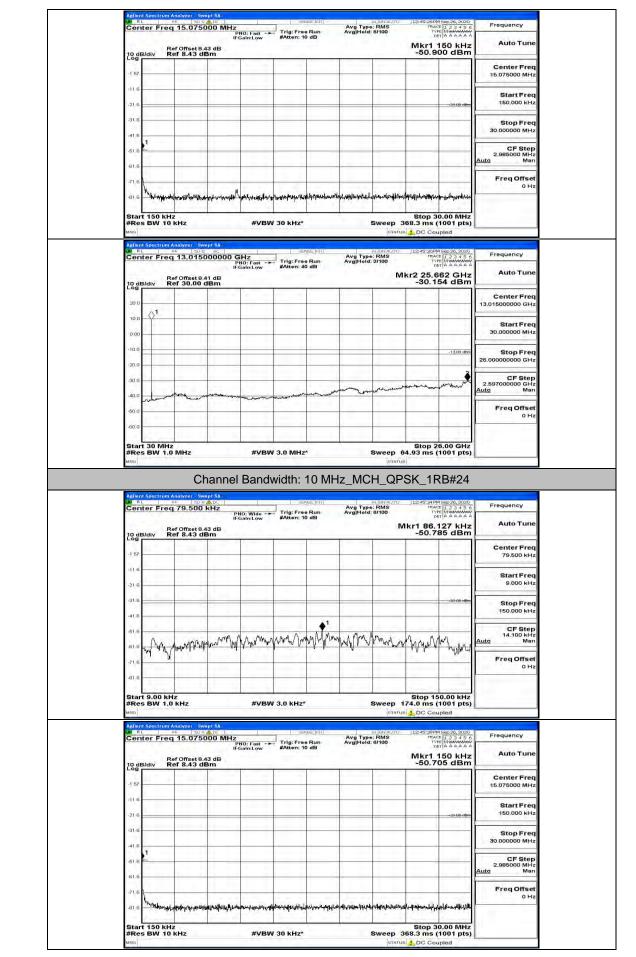
Auto Tune	150 kHz 10 dBm	Mkr1 -51.4		Atten: 10 dB	ain:Low	3 dB	ef Offset 8.4 ef 8.43 de	Idiv R	10 dE
Center Free 15.075000 MH							11		-1 57
Start Free 150.000 kH	-25-88 dBm								-116
Stop Frec 30.000000 MHz									-31.6
CF Step 2.985000 MH Auto Mar								1	-61.6
Freq Offse									-61.6
Frequency	M Sep 26, 2020	68.3 ms (STATUS	D KHZ*	#VBW	AC	KHZ		#Res
	(1001 pts) upled Msep 26, 2020 CE 1 2 3 4 5 6 FE Mummune et A A A A A A 40 GHz	58.3 ms (DC Cou 12:44:31 PM TRAC TYP DE kr2 25.7	ALIGNAUTO 2: RMS 3/100			00000 G Ph IFG	KHz Analyzer Swe RF 150 Q 13.0150 ef Offset 8.4	BW 10 Spectrum / er Frec	#Res Miso Aellent W RL Cent
Frequency Auto Tune Center Freq 13.015000000 GHz	(1001 pts) upled M Sep 26, 2020 CE 1 2 3 4 5 6 PE MUMANANA ET A A A A A A	58.3 ms (DC Cou 12:44:31 PM TRAC TYP DE kr2 25.7	ALIGNAUTO 2: RMS 3/100	servse:mini	Hz 0: Fast	00000 G Ph IFG	KHz Analyzer Swe ₩F 50 Q 1 13.0150	Spectrum, er Frec Idiv R	#Res
Auto Tune Center Freq	(1001 pts) upled Msep 26, 2020 CE 1 2 3 4 5 6 FE Mummune et A A A A A A 40 GHz	58.3 ms (DC Cou 12:44:31 PM TRAC TYP DE kr2 25.7	ALIGNAUTO 2: RMS 3/100	servse:mini	Hz 0: Fast	00000 G Ph IFG	KHz Analyzer Swe RF 150 Q 13.0150 ef Offset 8.4	BW 10 Spectrum / er Frec	#Res MSG Aellen W RL Cent 10 dE
Auto Tune Center Freq 13.01500000 GHz Start Freq	(1001 pts) upled Msep 26, 2020 CE 1 2 3 4 5 6 FE MWWWWW eT A A A A A 40 GHz	58.3 ms (DC Cou 12:44:31 PM TRAC TYP DE kr2 25.7	ALIGNAUTO 2: RMS 3/100	servse:mini	Hz 0: Fast	00000 G Ph IFG	KHz Analyzer Swe RF 150 Q 13.0150 ef Offset 8.4	Spectrum, er Frec Idiv R	#Res Action 200 dE 200 - 10.0 - -10.0 -
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq	(1001 pts) upled Msep 26, 200 P 1, 2, 3, 4, 5, 6 P 1, 2, 3, 4, 5, 6 P 1, 4, 3, 4, 4 43 dBm	58.3 ms (DC Cou 12:44:31 PM TRAC TYP DE kr2 25.7	ALIGNAUTO 2: RMS 3/100	servse:mini	Hz 0: Fast	00000 G Ph IFG	KHz Analyzer Swe RF 150 Q 13.0150 ef Offset 8.4	Spectrum, er Frec Idiv R	#Res Action # RL Cent 200 200 100

Frequency	1 Sep 26, 2020	12:45:21 PM	AL IGN AUTO		NGE:INT	- 98	1	A DC	nalyzer - Swe 16 150 g (8	RL RL
Frequency	E 123456	TYPE	9/100	Avg Type Avg Hold:	e Run	Trig: Fre #Atten: 1	PNO: Wide	P	79.500	er Freq	Cent
Auto Tune	854 kHz 64 dBm	r1 106.8 -51.06	Mk			Protectic)	realineow	43 dB	of Offset 8.4	Idiv Re	10 dB
Center Freq 79.500 kHz								1		1.1	-1 57
Start Freq 9.000 kHz											216
Stop Freq 150.000 kHz											31.6
CF Step 14.100 kHz Auto Man	Why News	Marmon	1 ^{Mu} upahalalli	moulant	-m.W-w	www.	month	MUMM	hampy	the Ad	41.6 -61.6 -
Freq Offset 0 Hz			4							- TWP	71.6
1		-	-								61.6

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.FCC ID: 055003020

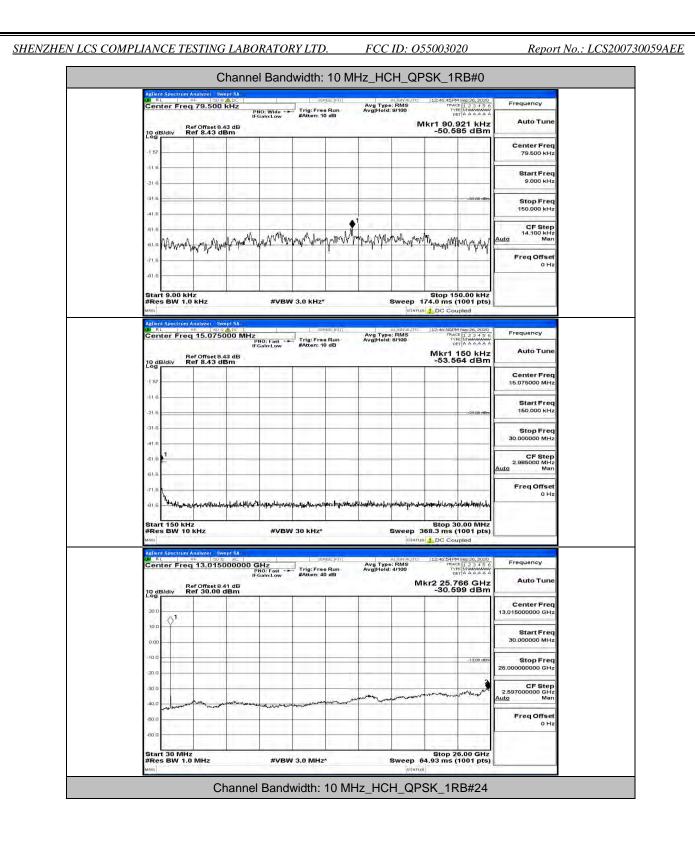
Report No.: LCS200730059AEE

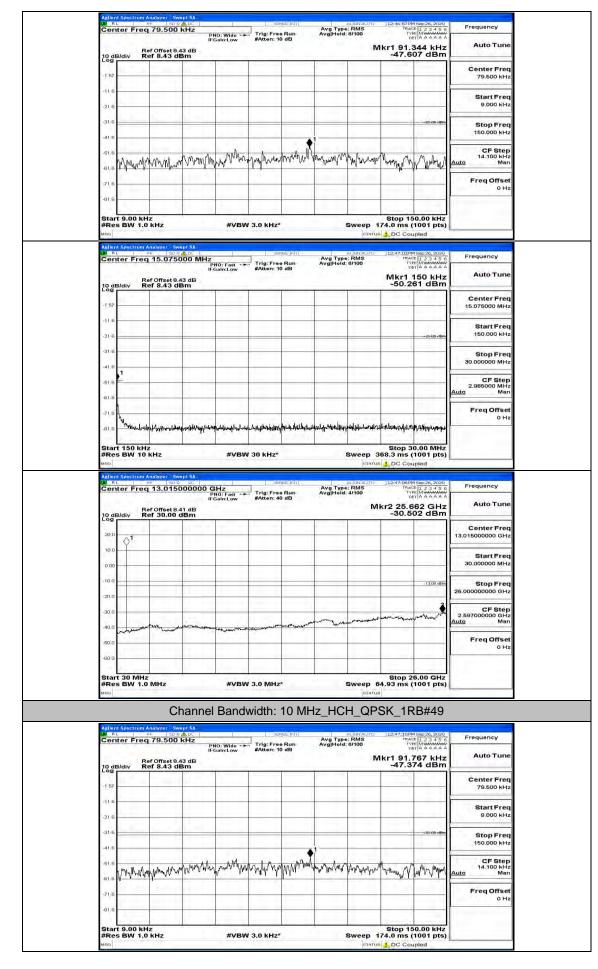


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	F	Ref Offset 8.4 Ref 30.00 (NO: Fast -+ Sain:Low	#Atten: 4		Avg Type Avg Hold		kr2 25.6	123456	
10 c Log	Bidiv F	Ref 30.00 (dBm			-		-	-30.3	34 dBm	Center Fre
20.	\bigcirc^1									1. 19 11	13.015000000 GH
100											Start Fre 30.000000 MH
-10.0											
-20.0										-1 3,00 dDin	Stop Fre 26.000000000 GH
-30.0									1.000	m	CF Ste 2.597000000 GH
-40.0	anno	munin	- mathematics	manne	-	man	morney	aman	an man have	- ma	<u>Auto</u> Ma
-50.0	-			-							Freq Offse 0 H
-60.0											11
#R	es BW 1.	z 0 MHz	1	#VBW	1 3.0 MHz	r*		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i4.93 ms (6.00 GHz 1001 pts)	
MBO		Cł	nannel	Band	width:	10 MH	z MC	H QP		RB#49	
1.344	RL	Analyzer - Sw	ept SA	1		NSE [N]		AL IGN AUTO	12:45:46 P	M Sizo 26, 2020	Frequency
Ce	nter Fre	q 79.500	KHZ PN IFC	IO: Wide -+ Sain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold	8/100		ET 1 2 3 4 5 6 PE MUMANA ET A A A A A A	
10 0	Bidiv F	Ref Offset 8.4 Ref 8.43 di	13 dB Bm		_	2		N	-52.2	357 kHz 52 dBm	
-1 5	10.7	11	11 -							10000	Center Fre 79.500 kH
-11.4	1. 200										-
-21.6	3										Start Fre 9.000 kH
-31.6	5	-									Stop Fre
-41.0	5										150.000 kH
-61.	3	wanthaparan	An An	manala	Pro Ano	Man Man	a alexandream	Not the low Not	M. A. when	NA A	CF Ste 14.100 kH Auto Ma
-61.4	"YA WW	Manara	A from a policy	WALLN 4	A whi whe	and be	, tai 1	A CAMPA	M Add And	A A WAY	FreqOffse
-71.0	2	-									он
1.40	1.000	1	1.1.1.1.1.1.1	1.000		1				1.000	
	T 0 00 k	u~	-						Stop 11	0.00	
	art 9.00 ki es BW 1.			#VBW	/ 3.0 kHz	•			74.0 ms	50.00 kHz 1001 pts)	
#Re MSO	es BW 1.	0 KHZ	ept SA	#VBW				STATUS	74.0 ms (1001 pts) upled	
#Re Millo Aptile	es BW 1.		DOO MHz	NO: Fast -+	Se Trig: Fre	nse:Ini (Avg Type Avg Hold	STATUS	12:45:51 PM	1001 pts)	Frequency
Acili MSQ Ce	es BW 1. Int Spectrum RL I Inter Free F	Analyzer Sw	000 MHz Pi IFC 43 dB		98	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled M Sep 26, 2020	Frequency
Aplic Mice Ce Log	nt Spectrum Rt Inter Free B/div F	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 123456 123456 Free A A A A A 150 kHz	Frequency Auto Tun Center Fre
#Re MSG Aptic	nt Spectrum Rt Inter Free B/div F	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 123456 123456 Free A A A A A 150 kHz	Frequency Auto Tun Center Fre 15.075000 MH
#Re MSG Ce 10 c Log	as BW 1.	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 123456 123456 Free A A A A A 150 kHz	Frequency Auto Tun Center Fre
#Re мяю Асий Се -1 55 -114	as BW 1.	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 1 2 3 4 5 6 1 3 3 5 6 1	Frequency Auto Tun Center Fre 15.076000 MH
#Re MEO Aglia (10 co -1 57 -1 14	as BW 1.	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 1 2 3 4 5 6 1 3 3 5 6 1	Frequency Auto Tun Center Fre 15.075000 MH
#Re MISO Activ Co -155 -115 -214 -214 -314	Building F	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 1 2 3 4 5 6 1 3 4 5 6 1 3 5 6 1	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH
#R4 MIGO 200 -155 -114 -214 -314 -411	Building F	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	000 MHz Pi IFC 43 dB	NO: Fast -+	Se Trig: Fre	nse:Ini (STATUS	12:45:51 M 12:45:51 M TRAI TRAI TY D Mkr1	1001 pts) apled 1 2 3 4 5 6 1 3 4 5 6 1 3 5 6 1	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH 2.985000 MH Auto Ma
#R мло Се -15: -11- -21- -31- -31- -41- -51- -51- -51- -51-	es BW 1.	Analyzer, Style and State (1999) and Sta	DOD MHz PPPP IFC IS dB Bm	NO: Fast ↔	Prig:Fra #Atten: 1	RUE 07	Avg Type Avg Hold	ISTATUI ALUSNAUTO I: RMS 8/100	12:49514 12:495	1001 pts) apled Magazó, 2000 11 2 3 4 5 0 12 3 4 5 0 150 kHz 83 dBm 24 40 dbm	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.00000 MH
#R. MIGO Actio CO -153 -114 -214 -314 -314 -514	es BW 1.	0 kHz Madyzer Sw ₩F 130 Q Q 15.0750 Ref Offset 8.4	DOD MHz PPPP IFC IS dB Bm	NO: Fast ↔	Prig:Fra #Atten: 1	RUE 07	Avg Type Avg Hold	ISTATUI ALUSNAUTO I: RMS 8/100	12:49514 12:495	1001 pts) apled Magazó, 2000 11 2 3 4 5 0 12 3 4 5 0 150 kHz 83 dBm 24 40 dbm	Frequency Auto Tun Center Fre 15.07500 MH Start Fre 150.000 KH Stop Fre 30.00000 MH CF Ste 2.9855000 MH <u>Auto</u> Ma
#Re wroo Not Co -155 -110 -210 -210 -310	es BW 1.	0 KHz	DOD MHz PPPP IFC IS dB Bm	YO: Fast	Prig:Fra #Atten: 1	RUE 07	Avg Type	ieratur ALLENALITO FRMS 8/100	1249514 1249514 1249514 1249514 -53.4 Mkr1 -53.4 -5	1001 pts) apled 1 22 3 3 6 12 3 3 3 6 150 kHz 83 dBm 	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH Auto Ma
#Re Anno Anno Cent	Inter Free Heldiv F	۰ KHZ ۰ مراجع المراجع ا مراجع المراجع المراجع مراجع المراجع المر مراجع المراجع المراجع مراجع المراجع المراجع المراجع المراجع المراجع المر	200 MH2 IFC 15 dB 8m 9m 9m 9m 9m 9m 9m 9m 9m 9m 9m 9m 9m 9m	YO: Fast → →	dynautrolog	RUE 07	Avg Type AvgHold	istratus al USYAUJTO FRMS 5/100 UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	74.0 ms s	1001 pts) apled were 20, 2000 the 1, 2, 3, 4, 500 the 1, 2, 500 the	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH Auto Ma
#R. чисе Сес -15 -15 -15 -16 -15 -16 -16 -17 -16 -17 -16 -17 -17 -17 -17 -17 -17 -17 -17	Inter Free Heldiv F	Analyzer, Store and State (1999) and Sta	900000 MHz IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	YO: Fast → →	Apthanta	888:(0) • Run • dB 	Avg Type	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 5 Mkri -53.4 5 5 5 5 5 5 5 5 5 5 5 5 5	1001 pts) apled 4 sep 20, 2000 12 2 3 4 5 0 150 kHz 83 dBm 24 80 dbm 24	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 0 H
#R.	IB/div F IB/div F IB/	۰ KHZ ۰ مراجع المراجع ا مراجع المراجع المراجع مراجع المراجع المر مراجع المراجع المراجع مراجع المراجع المراجع المراجع المراجع المراجع المر	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast → → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apled were 20, 2000 the 1, 2, 3, 4, 500 the 1, 2, 500 the	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 0 H
#RQ Асаба Соо - 155 - 110 - 2110 - 2110 - 2110 - 2110 - 2110 - 2111 - 2	ABJdiv F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast → → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 1002 0, 2000 10 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	Frequency Auto Tum Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH CF Ste 2.985000 MH Auto Tum Freq Offse
#ко мол Сео - 15:	ABJdiv F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast → → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 1002 0, 2000 10 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.0000 MH Stop Fre 2.0855000 MH Auto Tun FreqUency Auto Tun Center Fre 13.015000000 GH
#ко мол 2006 - 155 - 155 - 110 - 210 - 210 - 310 - 31	ABJdiv Free	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast → → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 1002 0, 2000 10 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	Frequency Auto Tum Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH CF Ste 2.985000 MH Auto Tum Freq Offse
#RG AGR Cec - 15 - 11 - 11 - 214 - 314 - 3	ABJdiv F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast → → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 1002 0, 2000 10 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.000000 MH 2.988000 MH 2.988000 MH 2.988000 MH 2.988000 MH 0 H
#RC мино Сес - 15' - 11 - 11 11 - 11 - 11 	IB/div F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO:Fast → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 100 pts 112 pts 112 pts 120	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.00000 MH 2.085000 MH Auto Tun FreqUency Auto Tun Center Fre 13.01500000 GH Start Fre 30.000000 GH
#RC 400 Co Co Co Co Co Co Co Co Co Co Co Co Co	IB/div F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO:Fast → ain:Law M.Jut.#Jiγ.J JM.Jut.#Jiγ.J #VBM	Applant of the second s	888:(0) • Run • dB 	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apied 100 pts 112 pts 112 pts 120	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.05000 MH 2.05000 MH 2.05000 MH 2.05000 MH CF Ste 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H
#R.	ABJ AND	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast	Applant of the second s	NARCIPIT	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apled	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.085000 MH Auto Tun Freq Offse 0 H Start Fre 13.015000000 GH Start Fre 30.000000 GH Start Fre 25.00000000 GH
#Ret wme Approximation Constraint	Inter Free IBJdiv F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast	Trig:Fre #Atten: 1	NARCIPIT	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apled	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.05000 MH 2.05000 MH 2.05000 MH 2.05000 MH CF Ste 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H
#R.	Inter Free IBJdiv F	0 KHz Analyzer, by 9 100 9 100 9 100 9 100 2 100 2 100 2 100 2 100 2 2 4 2 2 2 4 200 9 100 9 100 9 100	2000 MH2 IFC IFC IFC IFC IFC IFC IFC IFC IFC IFC	NO: Fast	Trig:Fre #Atten: 1	NARCIPIT	Avg Type AvgHold	istatus al lavautro FRMS s/100 s/ istatus i i istatus s/ i i i i i i i i i i i i i i i i i i	12-45514 12-45514 12-45514 12-45514 1-53.4 Mkr1 -53.4 -53.	1001 pts) apled	Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH CF Ste 2.985000 MH CF Ste 2.985000 MH CF Ste 2.985000 MH CF Ste 2.985000 GH CF Ste 2.50000000 GH Start Fre 30.000000 GH CF Ste 2.597000000 GH CF Ste 2.5970000000 GH CF Ste 2.5970000000 GH CF Ste 2.5970000000 GH CF Ste 2.597000000000000000000000000000000000000

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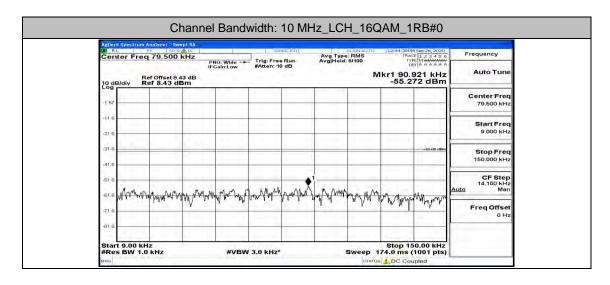


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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055003020

Report No.: LCS200730059AEE

Auto Tune	150 kHz 10 dBm	Mkr1 1				#Atten: 1	Gain:Low	t 8,43 dB	Ref Offset Ref 8.43	Bidiv	10 de Log
Center Freq 15.075000 MHz		-							+ 1.00	,	-1 57
Start Freq 150.000 kHz	-28-98-dBm										-11.6 -21.6
Stop Freq 30.000000 MHz											-31.6
CF Step 2.985000 MHz Auto Man											-61.6
Freq Offset 0 Hz										1	-71.6
		Stop 30 68.3 ms (1	Sweep 3			/ 30 kHz*	#VBW			art 150 kH es BW 10	
Frequency	0.00 MHz 1001 pts) ipled 150p 26, 2020 * 1 2 3 4 5 6 * MINANA * TA A A A A A	Stop 30 68.3 ms (* <u>12:47:18PM</u> TRAC TYP DE	Sweep 31 atatus accentacino e: RMS e: 3/100	1	NSE:INT] e Run 0 dB	/ 30 kHz*		15000000 9	10 kHz	es BW 10	Star #Re: MSO Action
Auto Tune Center Freq	0.00 MHz 1001 pts) ipled	Stop 30 68.3 ms (* 1 DC Cou 12:47:1804 TRAC TYP 06 (r2 25.6	Sweep 31 atatus accentacino e: RMS e: 3/100		e Run	/ 30 kHz*	I IHz NQ: Fast →►	15000000 C	10 kHz	es BW 10	Star #Re: MSO Agiler UW RI Cen
Auto Tune Center Freq 13.01500000 GHz Start Freq	0.00 MHz 1001 pts) apled	Stop 30 68.3 ms (* 1 DC Cou 12:47:1804 TRAC TYP 06 (r2 25.6	Sweep 31 atatus accentacino a: RMS : 3/100		e Run	/ 30 kHz*	I IHz NQ: Fast →►	15000000 C	10 kHz	as BW 10	Star #Re: MSO Action W Ri Cen 20.0 20.0 10.0
Auto Tune Center Freq 13.01500000 GHz	0.00 MHz 1001 pts) apled	Stop 30 68.3 ms (* 1 DC Cou 12:47:1804 TRAC TYP 06 (r2 25.6	Sweep 31 atatus accentacino a: RMS : 3/100		e Run	/ 30 kHz*	I IHz NQ: Fast →►	15000000 C	10 kHz	IB/div	Star #Ree MIRO Action Do de Cen 20.0 10.0 0.00 -10.0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	0.00 MHz 1001 pts) ipled 19936.3000 elfi23450 elfi23450 8123450 82 GHz 82 dBm	Stop 30 68.3 ms (* 1 DC Cou 12:47:1804 TRAC TYP 06 (r2 25.6	Sweep 31 atatus accentacino a: RMS : 3/100		e Run	/ 30 kHz*	I IHz NQ: Fast →►	15000000 C	10 kHz	BB/div	Star #Re: MINO Action 20 0 10 dE 20 0 10 0 0 00



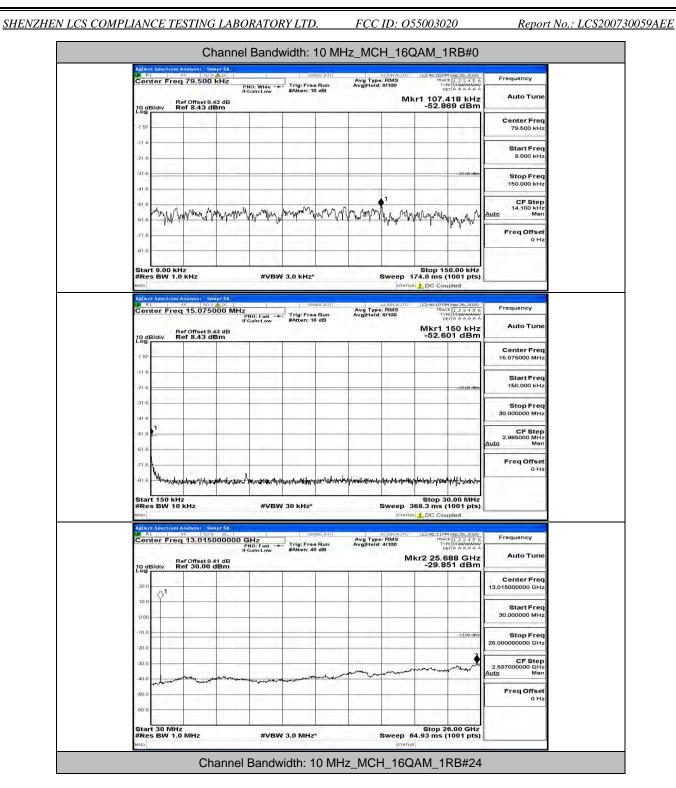
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			75000 N	PNO: Fast IFGain:Low	#Atten: 10	Run) dB	Avg Type Avg Hold:	8/100		123456 TAAAAAA 150 kHz	Auto Tune
10 g	B/div	Ref 8.4	et 8.43 dB 3 dBm	-	-	-			-57.6	16 dBm	
-1 57	-	-						-		-	Center Freq 15.075000 MHz
-11 6								-			Start Freq 150.000 kHz
-21 6										-28-88 dBm	
-41.8		_									Stop Freg 30.000000 MHz
-61.6	2-	-						-	-		CF Step 2.985000 MHz Auto Man
-61.6											Freq Offset
-71.6		Mada alexand	uulaten khatal	hallow generation of the	Birthe and Andrew Markets	malkinger	hinduk akantan	nd Manuta	radirikterater	control and the second	0 H2
Sta	rt 150 I	KHZ		- 1	-					0.00 MHz	
#Re MSG	s BW	10 KHZ		#VB	W 30 kHz*	_	5		68.3 ms (1001 pts) Ipled	
8.364 F	L	RF	Swept SA 50 0 AL 1500000	0 GHz	SE	ISE:INT	Avg Type	ALIGNAUTO	12:44:47 PM	4 Sep 26, 2020	Frequency
				PNO: Fast IFGain:Low	#Atten: 40	Run dB	Avg Hold:	3/100		62 GHz	Auto Tune
	B/div	Ref 30.	et 8.41 dB 00 dBm	-	1				-30.6	37 dBm	Center Freq
20.0	01	-							I		13.015000000 GHz
10.0	1111										Start Freq 30.000000 MHz
-10.0										-1.3,00 dbin	Stop Fred
20.0		-			_						26.000000000 GHz
-30.0							welling .	العينية معارية المحمد	manentymen	mil	CF Step 2.597000000 GHz Auto Man
-40.0	malumen	and and the	ine from the series	ndelland-system bi	- denes - south	and the second	- Water				FreqOffset
-50.0											0 Hz
	rt 30 M	Hz		11			1000	àà		6.00 GHz	
#Re MSO	es BW	1.0 MHz		#v⊧ el Band	w 3.0 MHz width: 1	-	z_LCH	_16Q/	4.93 ms (AM_1F	1001 pts) RB#24	
#Re MRG	nl Spectro The Fr	m Analyzer			width: 1	O MH2	z_LCH	STATUS 	4.93 mis (AM_1F	1001 pts) RB#24	Frequency
#Re MRG	nt Spectro	m Analyzer	Swept SA	el Band	width: 1	O MH2	z_LCH	STATUS 	4.93 mis (AM_1F	1001 pts) RB#24	
Agii Mito Cer 10 g	nl Spectro The Fr	m Analyzer	Swept SA	el Band	width: 1	O MH2	z_LCH	STATUS 	4.93 mis (AM_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq
#Re Matici Active 10 gr -1 57 -11 57 -21 4	nl Spectro The Fr	m Analyzer	Swept SA	el Band	width: 1	O MH2	z_LCH	STATUS 	4.93 mis (AM_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
#Re asso Active Cen 10 co -1 5/ -11 5/ -11 5/	nl Spectro The Fr	m Analyzer	Swept SA	el Band	width: 1	O MH2	z_LCH	STATUS 	4.93 mis (AM_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq
#Re wno Acrie 07 - 1 Cer 10 cg - 1 50 - 1 10 - 21 0 - 21 0	al Secon	n.o MHz m Analyzer eq 79.5 Ref Offs. Ref 8.4	50001150 2002805 000 kHz et8.43 dB 3 dBm	el Band	Trig: Free SAtion: 11	O MH2	z_LCH	International In	4.93 ms (AM_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Re uno 2009 -157 -116 -216 -216 -316 -316 -316 -316	ni Specini Inter Fr IB/div	n.o MHz m Analyzer eq 79.5 Ref Offs. Ref 8.4	50001150 2002805 000 kHz et8.43 dB 3 dBm	el Band	Trig: Free SAtion: 11	O MH2	z_LCH	International In	4.93 ms (AM_1F	1001 pts) RB#24	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 14.100 kHz Auto
#Re uno Adda 2000 -150 -150 -150 -150 -150 -150 -150 -	ni Specini Inter Fr IB/div	n.o MHz m Analyzer eq 79.5 Ref Offs. Ref 8.4	50001150 2002805 000 kHz et8.43 dB 3 dBm	el Band	Trig: Free SAtion: 11	O MH2	z_LCH	International In	4.93 ms (AM_1F	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Re uno Con Con Con Con Con Con Con Con Con C	nt Spectro	And Variation of the second se	50001150 2002805 000 kHz et8.43 dB 3 dBm	el Band	Trig: Free SAtion: 11	O MH2	z_LCH	International In	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step CF Step 4.100 kHz Mart Freq Offset
#Re wno Cer -153 -116 -216 -216 -216 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	nt Spectru Inter Fr IB/div	And Variation of the second se	50001150 2002805 000 kHz et8.43 dB 3 dBm		Trig: Free SAtion: 11	O MH2	z_LCH	аталы 1_16Q/ 1. БААЗ 9/100 М Аталара Sweep 1	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 150.000 kHz CF Step CF Step 4.100 kHz Mart Freq Offset
#Re uno Ceor 2005 -155 -110 -210 -210 -210 -210 -210 -210 -210	ni factori http://www.analysis.org/analysis.org/ mt.g.dov	Analyzar eq 79.5 Ref 8.4 MMMA	Sweep1 5A SOC AFL2 OO KH2 et 8.43 dB 3 dBm	el Band PRO: Wide PEGINE Day Wide PEGINE Day #VB	Width: 1	O MH2	z_LCH	атона 1_16Q, 1_84440/76 54455 54155 М 1 1 1 1 1 1 1 1 1 1 1 1 1	4.93 ms (AM_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 0 Hz
#Re uno Ceor 2005 -155 -110 -210 -210 -210 -210 -210 -210 -210	ni factori http://www.analysis.org/analysis.org/ mt.g.dov	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINE Day Weight	Width: 1		z_LCH	атона 1_16Q, 1_84440/76 54455 54155 М 1 1 1 1 1 1 1 1 1 1 1 1 1	4.93 ms (AM_1F 12044010 Im Ind Ind Kr1 16. -54.0 Kr1 16. -54.0	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Mart Freq Offset 0 Hz
#Re uno Con Con Con Con Con Con Con Con Con C	ni factori http://www.analysis.org/analysis.org/ mt.g.dov	KHZ 1.0 MHz	Sweep1 5A SOC AFL2 OO KH2 et 8.43 dB 3 dBm	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440/76 54455 54155 М 1 1 1 1 1 1 1 1 1 1 1 1 1	4.93 ms (AM_1F	1001 pts)	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
#Re uno Con Con Con Con Con Con Con Con Con C	al Spectro Inter Fr Bldiv Affinition Spectro Inter Fr	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Mart Freq Offset 0 Hz
#Re uno Additi Cer 1000 -1101 -210 -200	al Spectro Inter Fr Bldiv Affinition Spectro Inter Fr	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 9,000 kHz Stop Freq 150,000 kHz CF Step 14,100 kHz OH2 FreqUency Auto Tune Center Freq 15,075000 MHz Start Freq Start Freq
#Rе ино Сен -155 -116 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	ni Snedriv	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz
#Re wno Cer 10 6 -157 -114 -21	ni Snedriv	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 9,000 kHz Stop Freq 150,000 kHz CF Step 14,100 kHz OH2 FreqUency Auto Tune Center Freq 15,075000 MHz Start Freq Start Freq
#Re uno Antite Con 100 -155 -110 -210 -210 -210 -300 -3	ni Snedriv	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	1001 pts)	Auto Tune Center Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 30.0000 MHz Stop Freq 30.00000 MHz Stop Freq 30.00000 MHz Stop Freq 30.0000 MHz Stop Freq 30.00000 MHz Stop Freq 30.0000 MHz Stop Freq 30.00000 MHz Stop Freq 40.000
#Re uno Actin Con 1000 -155 -110 -211 -211 -211 -312 -3	ni Snedriv	KHZ 1.0 MHz	Swept 5A 200 kH2 00 kH2 ot 8.43 dB 3 dBm w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1		z_LCH	атона 1_16Q, 1_84440, 1. 164440, 1. 16440, 1. 16440,	4.93 ms (AM_1F	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 Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq Start Freq 150.000 kHz Start Freq 30.00000 MHz Stop Frequency Auto Tune Center Freq 150.000 kHz Start Freq 30.00000 MHz Stop Freq 20000 MHz 20000 MHz 20000 MHz 20000 MHz 20000 MHz 2000 MHz Stop Freq 2000 Mz 300 Mz 300 Mz 300 Mz 300 Mz 300 Mz
#Re uno Addie Cor 155 110 210 310 310 310 310 310 310 310 310 310 3	al Specific Fr	Analyzer eq 79.5 Ref 8.4 kHz h. kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz	Sweep1 5A 200 kHz et 8.43 dB 3 dBm w/w/w/w/w/ w/w/w/w/ 75000 M et 8.43 dB 3 dBm	el Band PRO: Wide PEGINETOW WIDE #VB	Width: 1	ексірі)	z_LCH	In the Address of the	4.93 ms (AM_1F	10001 pts)	Auto Tune Center Freq 9,000 kHz Storp Freq 150,000 kHz CF Step 14,100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15,075000 MHz Stort Freq 30,00000 MHz Storp Freq 2,985000 MHz

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Center	Freq 13.015000	PNO: Fast	Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	TRACE 1 2 3 4 5 6 TYPE MUMMANAN DET A A A A A	Frequency Auto Tupe
10 dB/di	Ref Offset 8.41 de	3	-	N	1kr2 25.766 GHz -30.601 dBm	Auto Tune
20.0						Center Freq 13.015000000 GHz
10.0	>1					Start Freq
0.00			_			30.000000 MHz
-10.0					-1 3,00 dbin	Stop Freq 26.00000000 GHz
-20.0					3	
-30.0				man and a man	mannement	CF Step 2.597000000 GHz Auto Man
-40.0 محر -60.0	Same and a second second	Marthand Lynn mary and	ment and martin		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Freq Offset
-60.0						0 Hz
Start 3	0.0011-	1.14			0100 00 00 00 00 00 00 00 00 00 00 00 00	
#Res B	GW 1.0 MHz	#VBW :	3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	
	Chan	nel Bandwi	idth: 10 MF		AM_1RB#49	
Agilent Sp	ectrum Analyzer - Swept 5/			12_2011_103		
Center	Freq 79.500 kHz		Trig: Free Run	Avg Type: RMS Avg Hold: 9/100	12:45:04 PM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE MWAAAAAAA DET A A A A A A	Frequency
5.00	Ref Offset 8.43 di		#Atten: 10 dB	M	kr1 103.188 kHz -51.372 dBm	Auto Tune
10 dB/di	V Rei 8.45 dBm					Center Freq
-1 57						79.500 kHz
-21.6						Start Freq 9.000 kHz
-31.6					~33-00-dBm	
-41 6						Stop Freq 150.000 kHz
-51.8	1.0	الا الداري المراجع	1 M		Λ	CF Step 14,100 kHz
-61-6 NY	and the she	the way and	where Antrada	man Manner	m man man	<u>Auto</u> Man
-71 6						Freq Offset 0 Hz
-81.6						
	2010/01/01				C	
Start 9. #Res B	.00 kHz W 1.0 kHz	#VBW :	3.0 KHz*	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	
#Res B	W 1.0 kHz	100,	3.0 KH2*		Stop 150.00 kHz 174.0 ms (1001 pts) 5 DC Coupled	
#Res B MSG Applient Sp	.00 kHz W 1.0 kHz ectrum Analyzet - Swept St 9 - So Stato F Freq 15.075000		SENASE; INT	STAT	174.0 ms (1001 pts)	Frequency
#Res B Mile Adlent Sp Of RL Center	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	174.0 ms (1001 pts) DC Coupled 12:45:00 FM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE (International Section 2 3 4 5 6 6 TYPE (International Section 2 3 4 5 6 6 7 7 8 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Frequency Auto Tune
#Res B	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	174.0 ms (1001 pts) B ▲ DC Coupled 12:45:09 PM Sep 26, 2020 TRACE [2 3 4 5 6 TYPE [Maxwwww DET A & A & A & A	Auto Tune
#Res B Milent Sp Milent Sp Center	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	174.0 ms (1001 pts) DC Coupled 12:45:00 FM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE (International Section 2 3 4 5 6 6 TYPE (International Section 2 3 4 5 6 6 7 7 8 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8	100.00100
#Res B wro Astion Sp 8 Center 10 dB/di -1 57 -1 57	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	1724.0 ms (1001 pts) 3 DC Coupled 122450 Msg.26, 2020 mass 1, 2 3 1 5 0 msg.26, 2 3 4	Auto Tune Center Freq 15.075000 MHz Start Freq
#Res B Mico Activent Sp M RL Center 10 dB/di -1 57	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	174.0 ms (1001 pts) DC Coupled 12:45:00 FM Sep 26, 2020 TRACE 1 2 3 4 5 6 TYPE (International Section 2 3 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Auto Tune Center Freq 15.075000 MHz
4Res B uno 20 - 11 Center 20 gB/dt -1 57 -116 -216 -316	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	1724.0 ms (1001 pts) 3 DC Coupled 122450 Msg.26, 2020 mass 1, 23 = 15 0 mass 1, 25 =	Auto Tune Center Freq 15.075000 MHz Start Freq
#Res B uno Center Center 20 dB/df -1 57 -116 -216 -316 -416 -416	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	1724.0 ms (1001 pts) 3 DC Coupled 122450 Msg.26, 2020 mass 1, 23 = 15 0 mass 1, 25 =	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
4Res B uno 20 01 01 20 08/01 20 08/01 -1 57 -116 -216 -316	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	1724.0 ms (1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
4Res B uno 20 4B/dt Conter 10 4B/dt 10 4B	ectrum Analyzer Swept Si Program States Freq 15.075000 Ref Offset 8.43 dl	MHz PNO: Fast -+ IFGain:Low	SENASE; INT	STAT	1724.0 ms (1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset
HRes B wno 10 dB/df 157 -157 -116 -216 -316 -41.8 -61.8 -71.8	W 1.0 KHz	MHz PNO: Feat -+- IFGain:Low 3	Senos: (H) [Trig: Free Run - #Atten: 10 dB	Avg Type: RMS Avg Type: RMS	1724.0 ms (1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 30.000000 MHz CF Step 2.0F Step Auto Man
#Res B wro Center Center -157 -116 -216 -316 -418 -418 -418 -516 -316 -518 -316 -316 -518 -316 -318 -318 -318 -318 -318 -318 -318 -318	W 1.0 KHZ	MHz PHO: Fast If SainLyw 3	Sense: 101	Avg Type RMS Avg Type RMS Avg)Hold 9/100	174.0 ms (1001 pts). 132450 bc Coupled 132450 bc 23 d 50 merch 132 d 50 merch 132 d 50 merch 132 d 50 Mkr1 150 kHz -52.866 dBm -2480 dbm -2480 dbm -2480 dbm -2480 dbm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset
#Res B wro Center Center -157 -116 -216 -316 -418 -418 -418 -516 -316 -518 -316 -316 -518 -316 -318 -318 -318 -318 -318 -318 -318 -318	Ref Offset 8.43 dBm	MHz PNO: Feat -+- IFGain:Low 3	Sense: 101	Avg Type: RMS Avg Type: RMS Avg Held: 9/100	1724.0 ms (1001 pts) 13246 United 11 13246 United 12 13246 United 12 13246 United 12 13246 United 12 13246 United 12 12 12 12 12 12 12 12 12 12	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset
4Res B wno 30 AL Center 10 4B/dl -157 -116	W 1.0 KHZ	MHz PROFEst	Senate (M)	Avg Type, RMS Avg Type, RMS Avg Heid, 9/100	1724.0 ms (1001 pts). 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 122480	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.0950000 MHz 2.985000 MHz CF Step 2.985000 MHz 0 Hz
4Res B wno 30 AL Center 10 4B/dl -157 -116 -216 -216 -316 -416 -31.6	W 1.0 KHZ	MHz PNO: Fost IFGaint.ow 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	174.0 ms (1001 pts). 	Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz
#Res B Mail 10 dB/dt 10 dB/dt 10 -157 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118 -116 -116 -118	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 132480 dec. 2000 122480	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.0950000 MHz 2.985000 MHz CF Step 2.985000 MHz 0 Hz
Addient 50 Start 1 Addient 50 M RL Center 10 dB/dt -157 -115 -216 -316 -316 -116 -218 -418 -18	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). Ms → DC Coupled 1324000 Coupled 132400 Msg.26, 2020 Terr A A A A A Mkr1 150 kHz -52.865 dBm -2480 499 -2480 499	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq
#Res B wmo Adjust Adjust Start 1 #Res B wmo	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). Ms → DC Coupled 1324000 Coupled 132400 Msg.26, 2020 Terr A A A A A Mkr1 150 kHz -52.865 dBm -2480 499 -2480 499	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz CF Step C Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz
#Res B wmo Addition Sp Addition Sp Image: Specific Spe	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). Ms → DC Coupled 1324000 Coupled 132400 Msg.26, 2020 Terr A A A A A Mkr1 150 kHz -52.865 dBm -2480 499 -2480 499	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq
#Res B Adjoint Sp R Center Center 10 dB/dl -157 -157 -167 -116 -21.6 -31.6 -1 -61.8 -1 -61.8 -1 -81.6 -1 -81.6 -1 -61.8 -1 -61.8 -1 -71.8 -1 -81.6 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -61.8 -1 -71.8 -1 -61.8 -1 -71.8 -1 -71.8 -1 -71.8 -1 -71.8 -1 -71.8 -	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). Ms → DC Coupled 1324000 Coupled 132400 Msg.26, 2020 Terr A A A A A Mkr1 150 kHz -52.865 dBm -2480 499 -2480 499	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 4.00 Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
#Res Bund Addition 50 Addition 50 0 dB/dl -1.57 -11.6 - -21.6 - -31.6 - -41.6 - -61.8 - -71.8 - -81.6 - -81.6 - -81.6 - -31.6 - -81.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - -31.6 - - -	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	174.0 ms (1001 pts). → DC Coupled 13.2400 Msr.26, 2000 Terr A A.A.A.A Mkr1 150 KHz -52.865 dBm -2400 fbm -2400 fb	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz CF Step 2.985000 MHz 2.985000 MHz 2.985000 MHz O Hz O Hz CF Step 13.015000000 GHz Start Freq 30.000000 GHz Start Freq 25.00000000 GHz
#Res B Mail 10 dB/dl 10 dB/dl 10 -157 -116 -116 -116 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	1724.0 ms (1001 pts). 132480 Msg.26, 2000 132480 Msg.26, 2000 132480 Msg.26, 2000 132480 Msg.26, 2000 132480 Msg.26, 2000 122480	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz CF Step 13.015000000 GHz Start Freq 30.000000 GHz 2.59700000 GHz 2.59700000 GHz
#Res Mail 20 418 -157 -1157 -116 -216 -317 -318	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	174.0 ms (1001 pts). → DC Coupled 13.2400 Msr.26, 2000 Terr A A.A.A.A Mkr1 150 KHz -52.865 dBm -2400 fbm -2400 fb	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.385000 MHz CF Step 0 Hz 0 Hz CF Step 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 25.0900000 GHz 2.587000000 GHz
#Res B wmo Alient 50 10 B -157 -116 -157 -116 -216 -316 -316 - -618 - -81.6 - -80.0 - -80.0 - -80.0 - -80.0 - -90.0 - -90.0 - -90.0 -	W 1.0 kHz	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	174.0 ms (1001 pts). → DC Coupled 13.2400 Msr.26, 2000 Terr A A.A.A.A Mkr1 150 KHz -52.865 dBm -2400 fbm -2400 fb	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz CF Step 13.015000000 GHz Start Freq 30.000000 GHz 2.59700000 GHz 2.59700000 GHz
ARces Burno Astion 50 RL Center RL -157 -116 -157 -116 -157 -116 -157 -116 -157 -116 -157 -116 -157 -116 -161 -116 -118 -116 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -1100 -1100 -200 -1000 -100 -1000 -100 -1000	VI 10 KHZ V	MHz PHO: Fast	Senate (M)	Avg Type: RMS Avg Type: RMS Avg Heid: 9/100	174.0 ms (1001 pts). → DC Coupled 13.2400 Msr.26, 2000 Terr A A.A.A.A Mkr1 150 KHz -52.865 dBm -2400 fbm -2400 fb	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz Man Freq Offset

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Cent			1E	NO: Wide -+ Gain:Low	#Atten: 10	D dB	Avg Hold:		D	E 123456 E Minterio ST A A A A A A	A STATE
10 dB	Rei Ndiv Re	f 8.43 dE	3 dB					N	1kr1 19.1 -53.3	998 kHz 53 dBm	Auto Tun
-1 57 -	11.7.1.	17 10 10	1.5	1				1			Center Free
-1 5											79.500 kH
-21.6	1.000	10.00									Start Free 9.000 kH
-31/6	1.1	<u></u>	1-11							-33-80-dBm	Stop Free
-41.6			1	1							150.000 kH
-61.6	1 A1			. A. 2-							CF Ster 14.100 kH
61.6	www.p	M. Mary Mary	ny ay many	mayyun	m mar w	nummer M	hir way what	multur	mountary	www	Auto Mai
-71.6					<u></u>		A Comp			1.1.1	Freq Offse 0 H
-81.6	-	_									
Start	t 9.00 kHz	1	-		6000				Stop 15	0.00 kHz	
#Res	5 BW 1.0	kHz		#VBW	/ 3.0 kHz*				74.0 ms (
	Spectrum Ar				321	RE:MT		ALIGN AUTO	12:46:20PM	4 Sep 26, 2020	
Cent	ter Freq	15.0750	00 MHz	NO: Fast -+ Gain:Low	The second second	Run	Avg Type Avg Hold:	RMS	TRAC TVI DE	E 123456 E MMMMMM ET A A A A A A	Frequency
10 45	Rei	f Offset 8.4	3 dB	Gam.Low					Mkr1	150 kHz 02 dBm	Auto Tun
10 dB Log		10.45 02			-			-			Center Free
-1 57	1										15.075000 MH
116											Start Free
-21.6				+						-29-88 dBm	150.000 kH
-31.6											Stop Free 30.000000 MH
-41.6	1			-							CF Ster
-61.6	-										2.985000 MH Auto Ma
-61.6		1.1									Freq Offse
-71.6	1	441.45	100	1. J.	Sec. Sal			Laure S			он
010	marchiel	and a la section of	hilling	Ada ashis	and the share the last						
-81.6	"hin Wilsteinunge	all and a second second	challifications	Anther Martin	antyl reductor and being	la dalla da la	a can dama da fairi	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.1.1.1.1.1.1.1		
Start	150 kHz		dah peraktara	-		ile dat oji Mijorda			Stop 3	0.00 MHz	
Start	·		dah haran kara	-	ndyndennigen I 30 kHz*	ta Halle t (tiper dag		Sweep :		0.00 MHz 1001 pts)	
Start #Res Mici	t 150 kHz s BW 10 k	(Hz	pt SA	#VBW		Kalinin		Sweep :	Stop 3 868.3 ms (DC Cou	0.00 MHz 1001 pts) apled	Erzeutensy
Start #Res Milo	t 150 kHz s BW 10 k	(Hz	pt SA AC	#VBW	/ 30 kHz*	ise:INT		Sweep :	Stop 3 868.3 ms (DC Cou	0.00 MHz 1001 pts) upled	Frequency
Start #Res Mile Aglient	t 150 kHz s BW 10 k I Spectrum Ar er ter Freq Ba	(Hz	рі SA AIC 00000 G Р ІГ-	#VBW	/ 30 kHz*	ise:INT		Sweep : etatu autowautro : RMS 3/100	Stop 3 868.3 ms (DC Cou 12:46:23PM Trac Trac Trac trac trac trac trac trac trac trac t	0.00 MHz 1001 pts) apled 45ep26,2020 #123456 #123456 #123456	Frequency Auto Tun
Start #Res Mici Mici Cent	t 150 kHz s BW 10 k I Spectrum Ar er ter Freq Ba	KHz Indyzer Swe - 50 Q 13.0150	рі SA AIC 00000 G Р ІГ-	#VBW	/ 30 kHz*	ise:INT		Sweep : etatu autowautro : RMS 3/100	Stop 3 868.3 ms (DC Cou 12:46:23PM Trac Trac Trac trac trac trac trac trac trac trac t	0.00 MHz 1001 pts) apled * 1 2 3 4 5 6 * 1 2 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tun Center Free
Start #Res Mile Cent 10 dB 20 0	t 150 kHz s BW 10 k I Spectrum Ar er ter Freq Ba	KHz Indyzer Swe - 50 Q 13.0150	рі SA AIC 00000 G Р ІГ-	#VBW	/ 30 kHz*	ise:INT		Sweep : etatu autowautro : RMS 3/100	Stop 3 868.3 ms (DC Cou 12:46:23PM Trac Trac Trac trac trac trac trac trac trac trac t	0.00 MHz 1001 pts) apled * 1 2 3 4 5 6 * 1 2 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tun
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055003020

Report No.: LCS200730059AEE

Auto Tune	Mkr1 150 kHz -50.626 dBm			-			Ref Offset 8.4 Ref 8.43 dE		10 di
Center Freq 15.075000 MHz					-			11.	-1 57
Start Freq 150.000 kHz	- 25 88 dBm								-11-6 -21-6
Stop Freq 30.000000 MHz						-			-31.6
CF Step 2.985000 MHz Auto Man								2	-61.6
Freq Offset									-61.6 -71.6
0 Hz	해해 아이지 (100 MHz Stop 30.00 MHz 8.3 ms (1001 pts) C Coupled	Sweep 36			₩VBW 3		Hz 0 KHz	t 150 ki s BW 10	#Re
Frequency Auto Tune	Stop 30.00 MHz 8.3 ms (1001 pts) DC Coupled	Sweep 36: status			#VBW 3	рі SA AC 00000 G Ігс	Hz 0 KHz • Analyzet Swe • 50 Q • 13.0150	t 150 kl s BW 10 I Spectrum iter Fre	Star #Re MSO Aeller
Frequency	Stop 30.00 MHz 8.3 ms (1001 pts) DC Coupled	Sweep 36: status	Avg Type	tz*	#VBW 3	pt 5A PIC 000000 G PI IFC 1 dB	Hz 0 KHz NAnalyzer Swe	t 150 ki s BW 10 I Spectrum ter Fre B/div	Star #Re MSO Aeller
Frequency Auto Tune Center Freq	Stop 30.00 MHz 8.3 ms (1001 pts) DC Coupled	Sweep 36: status	Avg Type	tz*	#VBW 3	pt 5A PIC 000000 G PI IFC 1 dB	Hz 0 KHz 1 Analyzer Swe № 50 2 0 13.0150 Ref Offset 8.4	t 150 kl s BW 10 d Spectrum ter Fre	Star #Re Miso Asilor Off R Cen 20:0 10:0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq	Stop 30.00 MHz 8.3 ms (1001 pts) DC Coupled	Sweep 36: status	Avg Type	tz*	#VBW 3	pt 5A PIC 000000 G PI IFC 1 dB	Hz 0 KHz 1 Analyzer Swe № 50 2 0 13.0150 Ref Offset 8.4	t 150 ki s BW 10 I Spectrum ter Fre B/div	Star #Re Action 200 10.0 0.00 -10.0
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79.500 KHz
Stop Freq

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		off Set 8,4		0: Fast ain:Low	Trig: Free #Atten: 10	dB	Avg Type Avg Hold:		Mkr1	150 kHz	Auto Tune
189	B/div R	ef 8.43 dE	3 dB Sm		_			_	-56.6	43 dBm	
-1 5	,		1					_			Center Free 15.075000 MH
and a	5					-		-			Start Free
-21 (a									-25-88-dBm	150.000 kH
-31.6	5					_		-			Stop Free
-41.0	s										30.000000 MH
-61.	1							-			CF Step 2.985000 MH
-61.	3										<u>Auto</u> Mar
-71.0	° 🔶			_						1	Freq Offse 0 H
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Sta #P	rt 150 kH	2		#VBM	30 kHz*	-		ween 3	Stop	30.00 MHz (1001 pts)	
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1.34	nt Spectrum /	2F 50 Q	ALL	- 1 -	SENS	E[IN]Y]		ALIGN ALITO	12:47:35	M Sep 26, 2020	Frequency
Ce	nter Freq	13.0150	00000 GI PN IFG	HZ O: Fast ain:Low	Trig: Free #Atten: 40		Avg Type Avg Hold:			M Sep 26, 2020 ACE 1 2 3 4 5 6 PPE MWANAAAA DET A A A A A A	
10 0		ef Offset 8.4 ef 30.00 d	1 dB					м	kr2 26. -30.2	000 GHz 244 dBm	Auto Tune
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10								1			Start Free
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Sta #Re	art 30 MHz	MHz	12.14	#VBW	3.0 MHz*			Sweep 6	Stop	26.00 GHz (1001 pts)	
#Re Miles	es BW 1.0	мн _z Ch		210,-045	з.о мнz* idth: 1() MHz	_	1_16Q	AM_1	(1001 pts) RB#24	
Adli Ce	nt Spectrum /	MHz Chi	pt SA NDC CHZ IFG	210,-045	idth: 1(e:inir] Run	_	I_16Q	AM_12:47:38	(1001 pts)	Frequency
#R мло Се 10 с	ni Spectrum / RL Inter Freg	MHz Chi	pt SA NDC CHZ IFG	Bandw	idth: 1	e:inir] Run	z_HCH	I_16Q	AM_12:47:38	(1001 pts) RB#24	Frequency Auto Tuni Center Free
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#Re Million Co -15 -114 -214	ni Spectrum / nter Freg	MHz Chi	pt SA NDC CHZ IFG	Bandw	idth: 1	e:inir] Run	z_HCH	I_16Q	AM_12:47:38	(1001 pts) RB#24	Center Free 79.500 kH Start Free 9.000 kH
#R wno Acity Ce -15: -114 -214 -314	nter Freg	MHz Chi	pt SA NDC CHZ IFG	Bandw	idth: 1	e:inir] Run	z_HCH	I_16Q	AM_12:47:38	(1001 pts) RB#24	Center Free 79.500 kH
#R wso 2000 -155 -111 -111 -111 -111	nt Spectrum / nt Spectrum / nter Freg ability R	MHz Chi 1000 000 179.500 1 ef 047e48.4 ef 8.43 de	pt SA	Bandw	idth: 1	Run dB	Z_HCH	IL16Q	AL.93 ms	(1001 pts) RB#24	Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH
#R MBG Ce 2000 -15/ -15/ -114 -214 -314	nt Spectrum /	MHz Chi 1000 000 179.500 1 ef 047e48.4 ef 8.43 de	pt SA NDC CHZ IFG	Bandw	idth: 1	Run dB	Z_HCH	IL16Q	AL.93 ms	(1001 pts) RB#24	Center Free P 5000 kH Start Free 9.000 kH Stop Free 150.000 kH
#R uso Activ 1000 -155 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -115 -1	nt Spectrum /	MHz Chi 1000 000 179.500 1 ef 047e48.4 ef 8.43 de	pt SA	Bandw	idth: 11	Run dB	Z_HCH	IL16Q	AL.93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Free 9.000 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Auto Mar
#R wno Co -151 -151 -111 -214 -111 -214 -111 -214 -214 -21	nt Spectrum /	MHz Chi 1000 000 179.500 1 ef 047e48.4 ef 8.43 de	pt SA	Bandw	idth: 11	Run dB	Z_HCH	IL16Q	AL.93 ms	(1001 pts) RB#24	Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step Auto
#R Mali Co Co -15 -15 -11 -11 -11 -11 -11 -11 -11 -11		MHz Ch: 79.500 1 79.500 1 romset 8.43 de	pt SA	Bandw	idth: 11	Run dB	Z_HCH	IL16Q	AL.93 ms	(1001 pts) RB#24	Auto Tuni Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Auto Mar Freq Offsee 0 H
#R Addition Con Con Con Con Con Con Con C	nt Spectrum /	MHz	pt SA	Sandw	idth: 11	Run dB		1_16Q	AAM_1	(1001 pts) RB#24	Frequency Auto Tune Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH CF Step 14.100 kH Freq Offse 0 H
#R Anno Cen Cen Cen Cen Cen Cen Cen Cen	III Spectrum / Inter Freg III/div R III/div R III/di R III/div R III/di R III/div R III/div R III/div R II	MHz Ch: 79.500 1 79.500 1 of offset 8.43 de start a de		Sandw	idth: 10	Run dB		1_16Q	AAM_1	(1001 pts) RB#24	Frequency Auto Tune Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH CF Step 14.100 kH Freq Offse 0 H
#R uno Anne Con 1050 -155 -1114 -2114 -2114 -314 -	ni Spectrum / Inter Freq IB/div R I I I I I I I I I I I I I I I I I I I	MHz Ch: 1000/01/01/01/00/01/00/01/01/01/01/01/01	015A- Noc. 1 PRG 1/60 1/60 1/60 1/60 1/60 1/5A- Noc. 1	Sandw	idth: 10		z_HCH	1_16Q	AAM_1	(1001 pts) RB#24	Frequency Auto Tune 79:500 kH Start Free 9:000 kH Stop Free 150:000 kH CF Step 14:100 kH Auto Mar Freq Offse 0 H
#R anno Anno Con 1000 -150 -110 -10	nter Freg	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10	RE1011	z_HCH	1_16Q	AAM_1	(1001 pts) RB#24 Marco 2000 Control 2000	Frequency Auto Tuno Center Free 79.500 kH Stop Free 150.000 kH Δuto Freq Offse 0 H
#R wno 2000 -155 -1114 -2	missection / missection / misse	MHz Ch: 1000/01/01/01/00/00/00/00/00/00/00/00/00	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24	Frequency Auto Turn Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Mar Freq Offse 0 H
#Re Mino 2005 - 1155 - 110 - 210 - 210 - 210 - 210 - 310 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	Inter Freq Bldiv R Inter Freq Bldiv R Inter Freq M Inter Freq BW 1.0 Inter Freq BW 1.0	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Market State RB#24 Market State Market State Stat	Frequency Auto Tun Center Freq 9.00 kH Stop Freq 15.00 kH CF Step 14.100 kH Mar Freq Offse 0 H Freq Offse 0 H CF Step FreqUency Auto Tun Center Freq
#Re Wino April 1 C e 10 cc -15 : -114 -21	nter Freg mer 9.00 kHes BW 1.0	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Market State RB#24 Market State Market State Stat	Frequency Auto Tune 79:500 kH Start Free 9:000 kH Stop Free 150:000 kH CF Step 14:100 kH Auto Tune Frequency Auto Tune
#R. wno 2000 -152 -114 -2	nt Spectrum / nter Freg Bildiv R Bildiv R	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Freq 70.500 kH Stor Freq 5.000 kH CF Step 14.100 kH CF Step 14.100 kH Greq Offse 0 H Freq Offse 0 H CF Step 15.07500 kH Start Freq 15.075000 MH Start Freq
#R wno 2000 -155 -110 -210 -155 -110 -311 -31	Inter Freq	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Market State RB#24 Market State Market State Stat	Frequency Auto Tune 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH Auto Tune Freq Offse 0 H Start Free 15.75000 kH
#R: eno Aniti Con 10:0 Con -15: -11	Inter Freq	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Freq 70.500 kH Stor Freq 5.000 kH CF Step 14.100 kH CF Step 14.100 kH Greq Offse 0 H Freq Offse 0 H CF Step 15.07500 kH Start Freq 15.075000 MH Start Freq
#R: Main Autor Con 1000 -150 -110 -	In Spectrum / Inter Freq Billion R Billion R Billion R Billion R Billion R Billion R Billion R Billion R	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Freq 73.500 kH Start Freq 5.000 kH CF Step 14.100 kH CF Step 14.100 kH Freq Offsee 0 H CF Step 15.075000 MH Start Freq 15.075000 MH Start Freq 30.00000 MH
#R: eno Addition C.e. 1000 -150 -110 -214	III Spectrum / III Spectrum / IIII Spectrum / IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Freq 73.500 kH Stort Freq 5.000 kH CF Step 14.100 kH CF Step 14.100 kH Freq Offsee 0 H CF Step 15.075000 MH Start Freq 15.075000 MH Start Freq 15.000 kH CF Step 2.985000 MH
#Re wroo Autor Cee -155 -1111 -214 -314	nt Spectrum / ntor Freq Blain R Blain	MHz Ch: 179.500 I of Offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 d	P ^{15A}	Sandw	idth: 10 Trig: Free #Atten: 10 	RE1011	z_HCH	1_16Q	A4.93 ms	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Free 79.500 kH Stor Free 150.000 kH CF 5te Auto Tune Freq Offse 0 H CF 5te Frequency Auto Tune Center Free 150.000 kH Stor Free 150.000 kH Stor Free 30.00000 MH CF 5te 2.055000 MH Mato
#Re eno 2000 -155 -110 -214 -214 -214 -214 -214 -214 -214 -214	Inter Freq	MHz Ch: analyze(275A- 17	Sandw	idth: 10	REIPUT	z_HCH	1_16Q	Add. 93 mis AM_1 AM_1 AM_1 AM_1 Add 1 Add 1 A	(1001 pts) RB#24 Magazé, 2000 RB#24 1991 kHz 1991 k	Frequency Auto Tune Center Freq 73.500 kH Stort Freq 5.000 kH CF Step 14.100 kH CF Step 14.100 kH Freq Offsee 0 H CF Step 15.075000 MH Start Freq 15.075000 MH Start Freq 15.000 kH CF Step 2.985000 MH

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	Ref	Offset 8.4	1 dB	SHZ NO: Fast Gain:Low	#Atten: 4	0 dB	Avg Typ Avg Hold		lkr2 25.	ACE 1 2 3 4 5 6 YPE MUMUUUU DET A A A A A A 688 GHz	
	div Ref	30.00 d	Bm		-			-	-29.1	883 dBm	Center Fre
20.0	01	-									13.015000000 GH
10.0 -	1			1							Start Fre
0.00											30.000000 MH
-10.0					-				-	-1.3.00 dtain	Stop Fre 26.00000000 GH
-20.0										2	CF Ste
-30.0			200.0	1	3.5		m	and manufactures	man	m the way	2.597000000 GH Auto Ma
-40.0	and and a	and march ser	and the second sec	and the second	Construction of the second			1			Freq Offse
-60.0											он
	1721	1	1.1.1.1	1	-			4		1. 24	
Start #Res	30 MHz BW 1.0 N	ЛНz		#VBN	V 3.0 MH:	*	2	Sweep	64.93 ms	26.00 GHz (1001 pts)	
		Cha	annel	Band	vidth:	10 MH	z_HCł	H_16C	QAM_1	RB#49	
LW RL	Spectrum And RF er Freq 7	50.97	NDC	1		nuse Ini r I	Avg Typ Avg Hold	ALIGNAUTO]12:47:51 TR	PM Sep 26, 2020 ACE 1 2 3 4 5 6	Frequency
	N 1 1 1 2 1		P	NO: Wide Gain:Low	#Atten: 1	0 dB	AvglHold			188 kHz	Auto Tun
10 dB	div Ref	Offset 8.4 8.43 dB	a aB Im	-	-		1		-49.4	466 dBm	
-1 57 -											Center Fre 79.500 kH
-116											Start Fre
-21.6											9.000 kH
-31.6		-	-								Stop Fre
-41.6					-		-				150.000 kH
-51.6 -	Monary	VAMAN	Marian	hyper	My hur har	mahan	March A.	m May May	Mr. m	Mahan	CF Ste 14.100 kH Auto Ma
-61.6	- Y	1	ri 14		1.4. 4	VAL 1	Cont A .	THE MAY MY	Just May	Annah. n	
					-				-		Freq Offse
-71.6 -				1.000							
-71.6 - -81.6 -									-		
-61.6 Start	9.00 kHz BW 1.0 k			#VBI	V 3.0 KHz			Sweep	Stop 1	50.00 kHz (1001 pts)	
-81.6 - Start #Res	BW 1.0 K	Hz		#VBN	V 3.0 KHZ	*			Stop 1 174.0 ms	(1001 pts)	
-81.6 - Start #Res MSG	BW 1.0 k	Hz lyzer Swe	OO MHZ	1		nuse:ini()		STAT	174.0 ms	(1001 pts) oupled	Frequency
-81.6 - Start #Res MSG	BW 1.0 k	Hz 50 9 4 15.0750	00 MHz	#VBL		wse:Inin] • Run	Avg Typ Avg[Hold	STAT	174.0 ms B DC C 12:47:56 TR	(1001 pts) oupled PM sep 26, 2020 acc 1 2 3 4 5 6 VPE MINANA A	20214-0
-81.6 - Start #Res MSG	BW 1.0 k	Hz lyzer Swe		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled	Auto Tun
-81.6 - Start #Res Mag Aglient	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun
-81.6 - Start #Res Milo 20 RL Cent	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun Center Fre 15.075000 MH
-81.6 - Start #Res Milo Action M RL Cent	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun Center Fre
-81.6 - Start #Res мло Aslient 04 RL Cent	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre
-81.6 - Start #Res мло Aslient 04 RL Cent	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre 30.000000 MH
-816 - Start #Res мло 10 dB -157 - -116 - -216 = -316 -	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A 150 kHz	Auto Tun Center Fre 15.076000 MH Start Fre 150.000 kH Stop Fre 30.000000 MH CF Ste 2.985000 MH
-81.6 - Start #Res Mno -157 - -157 - -116 - -216 - -31.6 - -31.6 -	BW 1.0 k	Hz 90700 Swe 15.0750 0ffset 8.43		NO: Fast	S	wse:Inin] • Run		STAT	174.0 ms DC C 12:47:56	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A A 150 kHz	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.955000 MH Auto Ma
-81.6 - Start #Res Mroi -1 67 - -11 6 - -11 6 - -21 6 = -31.6 - -41.6 - -61.6 =	BW 1.0 k	Hz	3 dB	NO: Fost Gain:Low	Trig: Fre BAtten: 1	RSE 10/1		erran.	174.0 ms DC Cr 1247.00 1247.00 Mkr1 -50.4	(1001 pts) aupled	Auto Tun Center Fre 15.076000 MH Start Fre 150.000 kH Stop Fre 30.000000 MH CF Ste 2.985000 MH
-81.6 - State RL Achern RL Cont 100 -157 - -116 - -216 - -31.6 - -41.6 - -61.8 - -61.8 -	BW 1.0 k	Hz	3 dB	NO: Fost Gain:Low	Trig: Fre BAtten: 1	RSE 10/1		erran.	174.0 ms DC Cr 1247.00 1247.00 Mkr1 -50.4	(1001 pts) oupled MSep26,2020 ACE 1 2 3 4 5 6 VPE MANAGE NET A A A A A A 150 kHz	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 2.985000 MH Auto Ma
-01.6 - Start #Res MIDO 1008 11.67 -11.6 -11.6 -21.6 -21.6 -31	BW 1.0 k	142	3 dB	NO: Fael	Trig: Fre BAtten: 1	RSE 10/1	Avg Typ	ан селан. е. RMS е. визо е. визо визо визо визо визо визо визо визо	174.0 ms 	(1001 pts) aupled Mission 2, 2, 2, 3, 200 Mission 2, 2, 2, 4, 200 Mission 2, 2, 4, 200 Mission 2, 2, 2, 200 -2000 dbs -2000 db	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH Auto Ma
-01.6 - Start #Res uno 10.08 11.07 -11.6 - -11.6 -	BW 1.0 k	Hz 1/2000 15.0750 007set 8.4: 8.43 dB 4000 hupping 4000 hupping 115.050	00 MHz π 3 dB m w(hyplan)	NO: Fast	Atten:	RSE 10/1	Avg Typ Avgitod	erran	174.0 ms DC C J12:47:50 Mkr1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.2 -50.	(1001 pts) aupled (1001 pts) 372 dBm -28 lin dbm -28	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH Auto Ma
-01.6 - Start #Res uno 10.08 11.07 -11.6 - -11.6 -	BW 1.0 k	Hz 1/2000 15.0750 007set 8.4: 8.43 dB 4000 hupping 4000 hupping 115.050	withinker	NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria	erran	174.0 ms DC C J12:47:50 Mkr1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.1 -50.2 -50.	(1001 pts) aupled Mission 2, 2, 2, 3, 200 Mission 2, 2, 2, 4, 200 Mission 2, 2, 4, 200 Mission 2, 2, 2, 200 -2000 dbs -2000 db	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 MH Stop Fre 2.985000 MH 2.985000 MH 2.985000 MH Auto Ma Freq Offse 0 H
-81.6 - Start #Res uno 10 dB 10 d	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled (1001 pts) 372 dBm -28 lin dbm -28	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH Auto Tun
-81.6 - Start #Res Macient 10 dB 10 dB -157 - -116 - -216 - -216 - -316 - -	BW 1.0 k	Hz 1/2000 15.0750 007set 8.4: 8.43 dB 4000 hupping 4000 hupping 115.050		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Missipa 5, 3000 Missipa 5, 3000 Missipa 5, 3000 Missipa 6, 3	Auto Tun Center Fre 15.075000 MH Start Fre 150.0000 MH Stop Fre 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.995000 MH
-01.6 - Start #Res uso 10 dB -1.57 - -1.6 - -21.6 - -21.6 - -1.67 - -1.68 - -1.67 - -1.68 - -1.67 - -1.68 - -1.67 - -1.68 - -1.67 - -1.68 - -1.67 - -1.68	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Missipa 5, 3000 Missipa 5, 3000 Missipa 5, 3000 Missipa 6, 3	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.955000 MH 2.955000 MH Auto Tun Frequency Auto Tun
-01.6 - Start #Res uno 10 dB -157 - -166 - -216 - -216 - -216 - -216 - -216 - -216 - -316 - -30 -	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Missipa 5, 3000 Missipa 5, 3000 Missipa 5, 3000 Missipa 6, 3	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 0 H 2.985000 MH 2.985000 MH 2.995000 MH 2.985000 MH 2.995000 MH 2.9950000 MH 2.9950000 MH 2.99500000000000000000000000000000000000
-01.6 - Start #Res unc -157 - -157 - -166 - -157 - -168 - -157 - -168 - -178 - -168 - -16	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Million 2010 (11001 pts) aupled 150 kHz 572 dBm 30000 MHz (1001 pts) aupled	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.995000 MH 2.995000 MH 2.995000 MH CF Ste 0 H Stop Frequency Auto Tun Center Fre 13.01500000 GH Start Fre 30.000000 MH
-01.6 - Start #Res uno -1.67 -1.177 -1.17	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Missipa 5, 3000 Missipa 5, 3000 Missipa 5, 3000 Missipa 6, 3	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 0 H 2.985000 MH 2.985000 MH 2.995000 MH 2.985000 MH 2.995000 MH 2.9950000 MH 2.9950000 MH 2.99500000000000000000000000000000000000
-01.6 - State #Res Mino -1.57 - -1.1.6 - -1.1.6 - -21.6 - -21.6 - -1.1.6 - -21.6 - -31.6 -	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Min sep 26, 3000 min sep 36,	Auto Tun Center Fre 15.075000 MH Start Fre 150.0000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 MH 2.085000 GH 5.0000000 GH 3.015000000 GH
-01.6 - Start #Res MID -1.57 -1.1	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Million 2010 (11001 pts) aupled 150 kHz 572 dBm 30000 MHz (1001 pts) aupled	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH CF Ste 2.985000 MH CF Ste 1.9400 FreqUency Auto Tun Center Fre 13.01500000 GH Start Fre 30.00000 MH Stop Fre 26.00000000 GH
-81.6 - Start -1.67 - -1.67 - -1.16 - -21.6 = -21.6 = -31.6 - -31.6	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Min sep 26, 3000 min sep 36,	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH 2.985000 MH 2.985000 MH 2.985000 MH CF Ste 2.985000 MH CF Ste 2.985000 GH CF Ste 2.50000000 GH Start Fre 25.00000000 GH CF Ste 2.597000000 GH CF Ste 2.597000000 GH
-01.6 - Start #Res MID -1.57 -1.1	BW 1.0 k	142 15.0750 0ffset 8.4: 8.43 de 4/whethografie Hz 150 co 13.0150		NO: Fast	Trig: Pro #Atten: *	Run 0 dB	Avg Typ Avgitoria		174.0 ms 124.0 ms 124.4 ms Mkr1 -50.1 -	(1001 pts) aupled Min sep 26, 3000 min sep 36,	Auto Tun Center Fre 15.075000 MH Start Fre 150.000 KH Stop Fre 30.000000 MH 2.985000 MH 2.985000 MH CF Ste Auto Tun FreqUency Auto Tun Center Fre 13.01500000 GH Start Fre 25.00000000 GH 2.59706000 GH

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