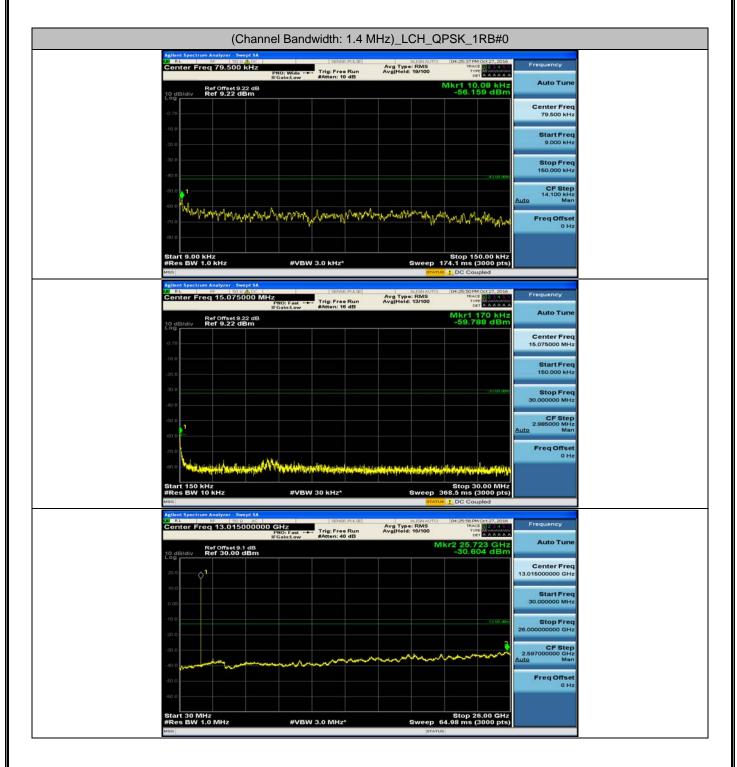
# **B.5: Conducted Spurious Emission**



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	(Channel Bandwidth: 1.4 M	/Hz)_MCH_QPSK_^	IRB#0	
Apilent Spectrum Analyzer - Swept 20 RL PF Sock Center Freq 79,500 Kk	CC SENSE PULSE	ALIONAUTO 04 Avg Type: RMS Avg[Hold: 19/100	28:02PM Oct 27, 2016 TRACE 12.5 4 Frequency	
Ref Offent 9.22	PNO: Wide Ing: Free Kun IFGain:Lew #Atten: 10 dB		1 15.44 kHz 60.278 dBm	
	n		Center Freq 79.500 kHz	
-10.8			Start Freq	
-20.0			9.000 kHz	
-40.8			Stop Freq 150.000 kHz	
-so a			CF Step 14,100 kHz Auto Man	
-00.0 Wind marked of Marked	www.www.www.www.www.www.	nonepannengener		
-60.8				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.1	op 150.00 kHz ms (3000 pts) C Coupled	
Agilent Spectrum Analyzer - Swep Context Spectrum Analyzer - Swep Context Freq 15.07500	50 SENSE-DLK 00			
B-105-110.92	IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg Held: 13/100	Rectory 2016 Frequency rectory 2016 Frequency	
10 dB/div Ref 9.22 dBr	n		Center Freq	
-10.0			15.075000 MHz	
-20.8			Start Freq 150.000 kHz	
-30.8			30.000000 MHz	
-50.8			CF Step 2.985000 MHz Auto Man	
-70.8			Freq Offset	
-eo e Malantini i persini en pa	in which the strategic states have an experiment	in an ann a' thair tha an an tha th		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.5	top 30.00 MHz ms (3000 pts) C Coupled	
Agilant Spectrum Analyzer Swep Context Freq 13.01500 Center Freq 13.01500	AC SENSE PULSE			1
Ref Offset 9.1 d	IFGain:Low #Atten: 40 dB		25.636 GHz 30.099 dBm	
10 dB/div Ref 30.00 dE	Im		Center Freq	
20.0			13.015000000 GHz	
a.ca			30.000000 MHz	
-10.0			-130020- 26.000000000 GHz	
-30.0		minin	CF Step 2.597000000 GHz Auto Man	
				4
-40.0 <b>Automatical Automatical Automatical</b>			FreqOffset	
			Freq Offset 0 Hz	

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	(Channel	Bandwidth: 1.4 N	1Hz)_HCH_QPSK	1RB#0		
CKI RL	n Analyzer - Swept SA	SENSE PULCE	ALIONAUTO	04-20-2204 04-27-2016	Frequency	
	PNO: Wid IFGain:Le	te +++ Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 19/100		Auto Tune	
10 dB/div	Ref Offset 9.22 dB Ref 9.22 dBm			lkr1 10.08 kHz -59.237 dBm	Center Freq	
-0.78					79.500 kHz	
-10.8					Start Freq 9.000 kHz	
-30.8				-47.00/3036	Stop Freq 150.000 kHz	
-50.8					CF Step 14.100 kHz	
-00.0 Martingly	warm superior when point	MM & where more	Assemble Mars. Ma	a	Auto Man Freq Offset	
-70.8	4 (11 4 1 1 1 4 4 4 1 1 1 1 1 1 1 1 1 1	. Als & West	A MANUTAL AND A MANUAL AND	KIN WEEK MANNIN	0 Hz	
Start 9.00 k	(Hz			Stop 150.00 kHz		
#Res BW 1	.0 kHz #	VBW 3.0 kHz*		4.1 ms (3000 pts)		
CO RL	n Analyzer - Swept SA M So & Acc   29 15.075000 MHz	sever Pulse	ALIONAUTO Avg Type: RMS Avg[Hold: 13/100	D4:30:34 PM Oct 27, 2016 TRACE 1 2:3:4 PM TYPE MUSEL	Frequency	
	Ref Offset 9.22 dB Ref 9.22 dB	at ↔ Trig:Free Run w #Atten: 16 dB		Mkr1 150 kHz -58.440 dBm	Auto Tune	
	Ref 9.22 dBm				Center Freq 15.075000 MHz	
-10.8					Start Freq	
-20.0					150,000 kHz	
-30.8				-23100 (868)	Stop Freq 30.000000 MHz	
-50.0					CF Step 2.985000 MHz	
-60.0					Auto Man Freq Offset	
-70.8 -80.8	urgulanisticiyyog/MAssini	and the desired of the statement of the second s	i dini pasi di matakatikan tak	the trabulously after all	0 Hz	
Start 150 ki #Res BW 1				Stop 30.00 MHz		
MSG		VBW 30 kHz*		8.5 ms (3000 pts)		
CO RL	n Analyzer - Swept SA RF 500 AC   20 13.015000000 GHz	SENSE PULSE	ALIONAUTO Avg Type: RMS Avg Held: 18/100	04:30:40 PM Oct 27, 2016 TRACE 1 2:3:4:50 TYTE MUSEL	Frequency	
	PNO: Far IFGain:Le Ref Offset 9.1 dB Ref 30.00 dBm	st +++ Trig: Free Run #Atten: 40 dB		r2 25.039 GHz -30.852 dBm	Auto Tune	
					Center Freq 13.015000000 GHz	
10.0						
0.00					Start Freq 30.000000 MHz	
-10.0				-13.00 (894)	Stop Freq 26.000000000 GHz	
-20.0				2	CF Step 2.597000000 GHz	
-40.0 Automatic		m	un min		Auto Man	
-50.0					Freq Offset 0 Hz	
	17			Stop 26.00 CHz		
Start 30 MH #Res BW 1	.0 MHz #	VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz .98 ms (3000 pts)		

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(Channel Bandwid	th: 1.4 MHz)_LCH_16	QAM_1RB#0	
Aplent Spectrum Analyzer - Swept SA C = A & South Sector - South Sector - S	ENSE PLOS ALIONAL Avg Type: RMS	/TO 04:26:50PM Oct 27, 2016	Frequency
PRO: Wide +++ 179: 1 IFGain:tow #Atter Ref Offset 9.22 dB	Free Run Avg Hold: 19/100 n: 10 dB	Mkr1 9.05 kHz -55.549 dBm	Auto Tune
10 gB/div Ref 9.22 dBm		-55.549 (15)	Center Freq 79.500 kHz
-10.0			Start Freq
-20.0			9.000 kHz
-00 0 -00 0		4310/200	Stop Freq 150.000 kHz
-50.0 1			CF Step 14.100 kHz Man
200 0 Markey and Markey Million My and and markey wards	non warman war war	With many man many against	Freq Offset 0 Hz
-80.8			UHZ
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kH	Hz* Swee	Stop 150.00 kHz p 174.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA ØØ RC DP (SOCACC) S	ENSE PARE ALIONAL		Frequency
	Avg Type: RMS Free Run Avg Held: 13/100 n: 16 dB	01:27:01 PM Oct 27, 2016 TAGE 22:01 PM Oct 27, 2016 TAGE 20:01 PM Oct 27, 2016 TAGE	Auto Tune
nef Offset 9.22 dB tog dB/div Ref 9.22 dBm		-55.522 dBm	Center Freq
-10.8			15.075000 MHz Start Freq
-20.0			150.000 kHz
40.0		-22100-2006	Stop Freq 30.000000 MHz
50.0			CF Step 2.985000 MHz Auto Man
-00.0			Freq Offset 0 Hz
	haddi farani ku handi dahayi adi panangkan ja		
Start 150 kHz #Res BW 10 kHz #VBW 30 kH	z* Swee	Stop 30.00 MHz p 368.5 ms (3000 pts)	
Aglient Spectrum Analyzer - Swept SA	ENSE PLOS ALIONAL Aver Type: RMS		Frequency
PNO: Fast +++ Trig.r IFGain:Low #Atter	Avg Type: RMS Free Run Avg Hold: 18/100 n: 40 dB	Mkr2 25.697 GHz -30.947 dBm	Auto Tune
10 dEJ/div Ref 076419.1 dB Ref 076419.1 dB Ref 076419.1 dB			Center Freq
			13.015000000 GHz Start Freg
0.00			30.000000 MHz
-100		-13.00 dtm	Stop Freq 26.000000000 GHz
	man	m	CF Step 2.597000000 GHz Auto Man
20.0	کر کی کے ا		Freq Offset 0 Hz
0.03			UHZ
start 30 MHz #Res BW 1.0 MHz #VBW 3.0 M		Stop 26.00 GHz p 64.98 ms (3000 pts)	
NUM .	3		

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(Cl	hannel Bandwidth: 1.4 M	Hz)_MCH_16QAM	1_1RB#0	
Agilant Spectrum Analyzer - Swept SA Constant - Reference - Swept SA Center Freq 79,500 kHz	PNO: Wide ↔ Trig: Free Run IFGain:Low #Atten: 10 dB	ALIONAUTO Avg Type: RMS Avg[Hold: 18/100	04:29:12 PM Oct 27, 2016 TRACE 1 2 3 4 5 0 TYPE MUMMMMM Det A A A A A A	Frequency
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		kr1 18.83 kHz -58.182 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq 150.000 kHz
-40.0			107 april	CF Step 14,100 kHz
we want human hand	monomilianianiani	mmmhrym	WWWWWWWWWWW	Freq Offset
-80.8		Y		0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 4.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA Genter Freq 15.075000 M	IHz		04:29:24 PM Oct 27, 2016	Frequency
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB		Mkr1 150 kHz -58,544 dBm	Auto Tune
0.78				Center Freq 15.075000 MHz
-10.8				Start Freq 150.000 kHz
-30.8				Stop Freq 30.000000 MHz
-40.8				CF Step 2.985000 MHz
-70.8				Freq Offset
	And Harmon Differing and International And	unipersite the state of the state of the	underparentende	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 8.5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA Od RL MP So S AC Center Freq 13.01500000	00 GHZ PN0: Fast ↔ Trig: Free Run IFGain:Low #Atten: 40 dB	ALIONAUTO Avg Type: RMS Avg[Heid: 18/100	04:29:29 PM Oct 27, 2016 TRACE 2014	Frequency
Ref Offset 9.1 dB	IFGain:Low #Atten: 40 dB		2 25.714 GHz -30.169 dBm	Auto Tune
20.0 0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 attem	Stop Freq 26.00000000 GHz
-30.0		-	man	CF Step 2.597000000 GHz Wto Man
-40.0 Another and the second s				Freq Offset
0.03				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.	Stop 26.00 GHz 98 ms (3000 pts)	

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(Channel Band	width: 1.4 MHz)	_HCH_16QAN	/I_1RB#0	
Applant Spectrum Analyzer - Swept SA	SENSE PULSE	ALIONAUTO vg Type: RMS vg[Held: 19/100	04:31:33PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MUMANA DET A A A A A A	Frequency
PRO: Wide PRO: Wide Frederictow IF Galinitow Ref Offset 9.22 dB Ref 9.22 dBm	#Atten: 10 dB		lkr1 12.10 kHz -59.513 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq 150.000 kHz
-40.0				CF Step 14,100 kHz
00 0 minimum and many minimum	mmany Arwayan,	M May and	And Mala Bally and	Freq Offset
-80.8		, , , , , , , , , , , , , , , , , , ,	all the advector	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3	.0 kHz*		Stop 150.00 kHz 4.1 ms (3000 pts)	
Aplant Spectrum Analyzer - Swept SA	[SENSE PULSE]			Frequency
PNO: Fast +++ IFGain:Low Ref Offset 9.22 dB	Trig: Free Run Av #Atten: 16 dB	vg Type: RMS vg[Held: 13/100	04:31:45PM Oct 27, 2016 TRACE N 2:04 10 THE MANAGEMENT Det AAAAAA Mkr1 150 kHz -57.300 dBm	Auto Tune
10 dB/div Ref 9.22 dBm				Center Freq 15.075000 MHz
-10.8				Start Freq 150,000 kHz
-20.8				Stop Freq
-40.8				30.000000 MHz CF Step 2.985000 MHz
-00.0			e	Auto Man
	Herikansa karatarka Basia sara	. An alian in a link water as a substate	Andreamainter	Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz #VBW 3		Sweep 36	8.5 ms (3000 pts)	
MBG Applent Spectrum Analyzer - Swept SA OR BL BP SOG AC	SENSE PULCE		DC Coupled	Frequency
IFGain:Low Ref Offset 9.1 dB	A Trig: Free Run Av #Atten: 40 dB	vginera. Innico	r2 25.688 GHz -30.288 dBm	Auto Tune
				Center Freq 13.015000000 GHz
20.0 <b>1</b>				Start Freq
-10.0			-13.00 other	30.000000 MHz Stop Freq
-20.0			3	26.000000000 GHz
-00.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mmun		2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz #VBW 3	0 MHz*	Sweep 64	Stop 26.00 GHz .98 ms (3000 pts)	
Misa WV SVI AV SVI AV SVI SVI SVI SVI SVI SVI SVI SVI SVI SV	as stille	SWEEP 64	(source pres)	

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## **Channel Bandwidth: 3 MHz**

(Chai	nnel Bandwidth: 3 M	Hz)_LCH_QPS	SK_1RB#0	
Applent Spectrum Analyzer - Swept SA Conter Freq 79.500 kHz	PNO: Wide Trig: Free Run	Aug Type: RMS Avg Hold: 19/100	04:32:45 PM Oct 27, 2016 TRACE 1 2 54 TYPE MOUNTAIN	Frequency
10 dB/div Log Ref 0ffset 9.22 dB Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		Mkr1 9.52 kHz -59.195 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-20.8				Stop Freq
-40.0			4210/304	150.000 kHz CF Step
-50.0 Max/H.4.4	a and a solution			14.100 kHz Auto Man
-70.0	Munantinonappanta	ar walk and the second	much man	Freq Offset 0 Hz
			Stop 160 00 kHz	
Start 9.00 kHz #Res BW 1.0 kHz Mila	#VBW 3.0 kHz*		Stop 150.00 kHz 4.1 ms (3000 pts) DC Coupled	
Agilent Spectrum Analyzer - Swept SA Of IR.b Strategy Sole (2007) Center Freq 15.075000 M	HZ PNO: East Trig: Free Run	Alignauto Avg Type: RMS Avg[Held: 13/100	04:32:57 PM Oct 27, 2016 TRACE 1 2:54 FT Type N	Frequency
10 dB/div Log Ref Offset 9.22 dB Ref 9.22 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 16 dB		Mkr1 190 kHz -58,942 dBm	Auto Tune
0.78				Center Freq 15.075000 MHz
-10.8				Start Freq
-20.8				150,000 kHz Stop Freq
-40.8				30.000000 MHz
-60.8 1 -60.0				CF Step 2.985000 MHz Auto Man
-70.8	At Manual Manual Manual Andrews			Freq Offset 0 Hz
	W Manufacture in the second	population de la constantion de la cons Constantion de la constantion de la cons		
Start 150 kHz #Res BW 10 kHz Milo	#VBW 30 kHz*		Stop 30.00 MHz 8.5 ms (3000 pts) LDC Coupled	
Agilent Spectrum Analyzer - Swept SA 20 RL BP SO D AC Center Freq 13.01500000	0 GHz	Aug Type: RMS Avg Hold: 17/100	04:33:02 PM Oct 27, 2016 TRACE 12:04 0	Frequency
10 dB/div Log Ref 30.00 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB		r2 25.680 GHz -30.496 dBm	Auto Tune
20.0 <b>1</b>				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0			-12.00 dthm	Stop Freq
-20.0			2	26.00000000 GHz
-30.0 -40.0		mm	~~~~	CF Step 2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
0.03				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz .98 ms (3000 pts)	

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(Channel	Bandwidth: 3 M	Hz)_MCH_QP	SK_1RB#0	
Agilent Spectrum Analyzer - Swept SA WERL Stock	[   SENSE PULSE]	ALIONAUTO Avg Type: RMS Avg[Heid: 19/100	04:35:07 PM Oct 27, 2016 TRACE DESCRIPTION	Frequency
PRO PRO Ref Offset 9.22 dB Ref 9.22 dBm	: Wide +++ Trig: Free Run in:Low #Atten: 10 dB		Ikr1 11.02 kHz -60.364 dBm	Auto Tune
				Center Freq 79.500 kHz
-10.8				Start Freq
-20.8				9.000 kHz
-40.0			-110/ase	Stop Freq 150.000 kHz
-50.8			4	CF Step 14.100 kHz Auto Man
-70.8 Wahan May Many Mary Mary	we well and a strange we want the	Magnanan	my manager	Freq Offset 0 Hz
-80.8				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 4.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA (20 RL - Street SOC - Social	[ SEMSE PULSE]	ALIONAUTO Avg Type: RMS Avg Held: 13/100	04:35:18PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MUNANNA DET A A A A A A	Frequency
PNO IFGa Ref Offset 9.22 dB	in:Low #Atten: 16 dB		Mkr1 160 kHz -58.666 dBm	Auto Tune
10 dB/div Ref 9.22 dBm				Center Freq 15.075000 MHz
-10.8				Start Freq
-20.8				150,000 kHz
-40.0				Stop Freq 30.000000 MHz
-50.8 1 -50.0			4	2.985000 MHz Auto Man
-70.8				Freq Offset 0 Hz
and the second	palin, likeni and first internetistication	und gereralization of the second s		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 8.5 ms (3000 pts) LDC Coupled	
Agilent Spectrum Analyzer - Swept SA (20 R Lands Section 50 Grand Content Freq 13,0150000000 GH	SD/SE/PU.9E	ALIONAUTO Avg Type: RMS Avg Held: 18/100	04:35:24 PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MUMMUM DET & & & & & A	Frequency
PHO IFGa Ref Offset 9.1 dB	I: Fast →→ Trig: Free Run In:Low #Atten: 40 dB		r2 25.602 GHz -30.608 dBm	Auto Tune
10 dB/div Ref 30.00 dBm				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0			-13 00 0200	30.000000 MHz Stop Freq
-20.0				26.00000000 GHz
-30.0	m	min	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz Auto Man
-40.0				Freq Offset 0 Hz
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz .98 ms (3000 pts)	

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(Cha	nnel Bandwidth: 3 MI	Hz)_HCH_QPSł	<_1RB#0	
Agilent Spectrum Analyzer - Swept SA Coll Rt R - R - Sold Apoc Center Freq 79,500 KHz	5058 P.0.92		37:28 PM Oct 27, 2016 TRACE 12:0 4 5 1 TYRE MONTONIO DET & A & A & A	Frequency
Ref Offset 9.22 dB	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB		kr1 9.05 kHz 58.892 dBm	Auto Tune
10 dB/div Ref 9.22 dBm				Center Freq 79.500 kHz
-10.8				Start Freq
-20.8				9.000 kHz Stop Freg
-40.0			47107.004	150.000 kHz
-50 B 1 -60 B 1			Au	CF Step 14.100 kHz to Man
	Answer and the analysis of the second s	www.men.www.men.www.	wanter and	Freq Offset 0 Hz
60 8		3	top 150.00 kHz	
Start 9.00 kHz #Res BW 1.0 kHz Msg	#VBW 3.0 kHz*	Sweep 174.1	I ms (3000 pts)	
Agilant Spectrum Analyzer - Swept SA (20 R.L.   Solar 180 c Abor Center Freq 15.075000 A		ALIONAUTO 04 Avg Type: RMS Avg Hold: 13/100	37:40PM Oct 27, 2016 TRACE 1 23 1 5 TYPE MUMOR	Frequency
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm	IFGain:Low #Atten: 16 dB		kr1 150 kHz 57.880 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.0				Start Freq 150.000 kHz
-30.8				Stop Freq
-40.0				30.000000 MHz CF Step 2.985000 MHz
-60.0			A.	to Man
-70.8 -80.8	dig the construction of the construction of the	al Jantaruta shikatana silika dara	Asselved a free sheets have	Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	S	top 30.00 MHz 5 ms (3000 pts)	
MBG Aptient Spectrum Analyzer - Swept SA			C Coupled	
Center Freq 13.0150000	PNO: Fast ++++ IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Held: 18/100	37:45 PM Oct 27, 2016 TRACE 1 2 0 4 5 TYPE MINAWAY	Frequency
10 dB/div Ref 30.00 dBm		Mkr2	25.550 GHz 30.643 dBm	Auto Tune
20.0				Center Freq 3.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13 00 -89-	Stop Freq 5.000000000 GHz
-20 0				CF Step 2.597000000 GHz
40.0			Au	to Man Freq Offset
-80.0				0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.98	top 26.00 GHz 3 ms (3000 pts)	
MBG		STATUS		

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(Channel Bandwidth: 3 MHz)_LCH_16QAM_1RB#	0
Aglent Spectrum Analyzer - Swept SA.         Strate Radio         Allocation         Description           73         R.         Res	Frequency
PIC: Wilds Trig: Free Run IF Gaint.ow Axten: 10 dB 0 dB/div Ref 9.22 dBm -58.827 dE	Auto Tune
0.78	Center Freq 79.500 kHz
-10.0	Start Freq 9.000 kHz
20.0 20.0	Stop Freq
40.0	CF Step
	14.100 kHz Auto Man
100 10 10 10 10 10 10 10 10 10 10 10 10	Freq Offset 0 Hz
Start 9.00 kHz Stop 150.00 k #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.1 ms (3000 p	Hz hts)
Aglent Spectrum Analyzer - Swept SA         Istract Factor         Automatic	Die Frequency
IF Gain:Low #Atten: 16 dB OFTA AAA Ref Offset 9.22 dB Mkr1 150 k	and a second sec
10 dB/div Ref 9.22 dBm -59.265 dB	Center Freq 15.075000 MHz
-10.0	Start Freq 150.000 kHz
-2016 	Stop Freq 30.000000 MHz
40.0 50.0	CF Step 2.985000 MHz
20 0	Auto Man Freq Offset
	0 Hz
Start 150 kHz Stop 30.00 M #Res BW 10 kHz #VBW 30 kHz* Sweep 368.5 ms (3000 p	Hz its)
Aglient Spectrum Analyzer - Swept SA	Dife Frequency
PROFeat AAAA Ref Offset 9.1 dB Mkr2 25.688 G	
	Center Freq 13.015000000 GHz
	Start Freq
	30,000000 MHz
20.0	26.00000000 GHz
20 0 minutes and the second se	2.597000000 GHz Auto Man
-50 0	Freq Offset 0 Hz
Start 30 MHz         Stop 26.00 G           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.98 ms (3000 p           Ussol         Istatus	its)

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(Channel Bandwidth: 3 MHz)_MCH_16QAM_1RB#	0
Agilent Spectrum Analyzer - Swept SA 2011 Ru DI Stockhold State Sta	6
Center Freq 79.500 KHz PHO: Wide IF GainLow Ref Offset 9.22 dB 10 dB/div Ref 9.22 dB 10 dB/div Ref 9.22 dB 10 dB/div Ref 9.22 dB 10 dB/div Ref 9.22 dB	
10 dB/div Ref 9.22 dBm -50.840 dBi	Center Freq
-10.0	79.500 kHz
-20.0	Start Freq 9.000 kHz
-0.0	Stop Freq 150.000 kHz
	CF Step 14.100 kHz Auto Man
	FreqOffset
200 0	0 Hz
Start 9.00 kHz Stop 150.00 kH #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.1 ms (3000 pt	lz S)
Mag	6
Center Freq 15.075000 MHz PNO: Fast +++ Trig: Free Run Avg Hold: 13/100 tree Run Avg Hold: 13/100 tree Run Avg Hold: 13/100 tree Run Avg	
10 dB/dlv Ref 9.22 dB Mkr1 150 kH 10 g56.129 dB56.129 dB	ñ
-0.76	Center Freq 15.075000 MHz
-20.0	Start Freq 150.000 kHz
-30.0	Stop Freq 30.000000 MHz
-40.0	CF Step 2.985000 MHz
-0.0	Auto Man Freq Offset
	0 Hz
Start 150 kHz Stop 30.00 MH #Res BW 10 kHz #VBW 30 kHz* Sweep 368.5 ms (3000 pt	
MSG Stratus 1 DC Coupled	
Center Freq 13.01500000 GHz Avg Type: RMS TAGE PACE Freq 13.01500000 GHz Avg Type: RMS TAGE PACE PND: Fast two Freductions of the State Pace Pace Pace Pace Pace Pace Pace Pac	
ref offset 9.1 dB Mkr2 25.654 GH 10 dB/div Ref 30.00 dBm -30.650 dB	
	Center Freq 13.015000000 GHz
0.00	Start Freq 30.000000 MHz
-10.0	Stop Freq 26.00000000 GHz
-20.0	CF Step 2.597000000 GHz
	<u>Auto</u> Man
	Freq Offset 0 Hz
Start 30 MHz Stop 26.00 GH	Iz
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000 pt boo	s)

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(Char	nel Bandwidth: 3 MH	lz)_HCH_16QA	M_1RB#0	
Aglent Spectrum Analyzer - Swept SA 68 R.L - 1997 - 1909 doc Center Freq 79.500 kHz	Server PLLSE	ALIONAUTO 0 Avg Type: RMS Avg Hold: 19/100	4:38:39 PM Oct 27, 2016 TRACE 12:014 50 TYPE MOVENENT OFT A A A A A A	Frequency
10 dB/div Log P	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB		kr1 9.33 kHz -57.750 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq
-40.0			22 ( ( ) 20 A	150.000 kHz CF Step 14.100 kHz
50.0 than 1 to				14,100 kHz uto Man
-70.8	waterentressanderset	Van Marshing Marshing and and	man manager	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Swoop 174	top 150.00 kHz 1 ms (3000 pts)	
Agilant Spectrum Analyzer - Swept SA	#VBW 3.0 KH2"		DC Coupled	
Center Freq 15.075000 N	IHZ PNO: Fast Trig: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg[Held: 13/100	4:38:50PM Oct 27, 2016 TRACE 2 2 4 5 T TYPE Movements DET A A A A A	Frequency
10 dB/div Ref 9.22 dB Log		· · · · · · · · · · · · · · · · · · ·	1kr1 150 kHz -59.047 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-20.8			_	Start Freq 150.000 kHz
-20.8			CONTRACT OF THE OWNER	Stop Freq 30.000000 MHz
-50.0				CF Step 2.985000 MHz uto Man
-70.8	- 41			Freq Offset 0 Hz
		akina jang bing akan pang kalanda	any many ini pripri da	
Start 150 kHz #Res BW 10 kHz MBG	#VBW 30 kHz*	Sweep 368.	Stop 30.00 MHz 5 ms (3000 pts) DC Coupled	
Aplani Spectrum Analyzer - Swept SA Se RL PF Soc Ac Center Freq 13.01500000	GHZ	ALIONAUTO 0 Avg Type: RMS Avg[Held: 18/100	4:38:55 PM Oct 27, 2016 TRACE 2 2 2 1	Frequency
Ref Offset 9.1 dB 10 dB/dly Ref 30.00 dBm	PNO: Fast +++- IFGain:Low #Atten: 40 dB		2 25.602 GHz -30.400 dBm	Auto Tune
				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 other	Stop Freq
-20.0				CF Step 2.597000000 GHz
-40.0 manufacture and a second		······	A	uto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.9	Stop 26.00 GHz 8 ms (3000 pts)	
Misa	webw stownie	STATUS	ems (accopts)	

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## **Channel Bandwidth: 5 MHz**

Alter Strate Market Avenue
Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm       Image: set of 32.2 dbm         Image: set of 32.2 d
Auto Turke Side Side Side Side Side Side Side Sid
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Second
Stor Pred Offset Stor 10 000 Hby Stor
Auto Ture Stor 10 MHz Stor 10
Mail       Batter of Comparison         Additional partners during the start 140       Implementation during the start 140       Implementation during the start 140       Implementation during the start 140         Additional during the start 140       Implementation during the start 1
Addition prevention       Addition       Addition       Addition       Prevention         Center Freq 15.075000 MHz       Tig Free Ban Addition to dial       Addition       Addition       Prevention         Prevention       State Free 15.075000 MHz       Tig Free Ban Addition to dial       Addition       Mixt 100 MHz       Prevention         Prevention       State Free 15.075000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz         State Free 10.0000       State Free 15.075000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz         State Free 10.0000       State Free 10.0000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz       State Free 15.075000 MHz         State Free 10.0000 MHz       State Free 10.0000 MHz       State Free 10.0000 MHz       State Free 10.0000 MHz       State Free 10.0000 MHz         State Free 10.0000 MHz       State Free 0 MLz         State Free 10.0000 MHz       State Free 0 MLz       State Free 10.00000 MHz       State Free 10.00000 MHz       State Free 10.00000 MHz         State Free 10.00000 MHz       State Free 10.000000 MHz       State Free 10.000000 MHz       State Free 10.000000 MHz       State Free 10.0000000 MHz       State Free 10.0
Center Freq 15.075000 MHz Ref Order 9.22 dBm Ref Order 9.22 dBm Center Freq 10 dBd/ Ref Order 9.22 dBm Center Freq 10 dBd/ Ref Order 9.22 dBm Center Freq 10 dBd/ Center Freq 10 dBd/ Cen
Bit dury       Ref 07:12:8:22 dBm
1 15.075000 MHz Start 150 KHz Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz Start 150 KHz Start 150 KHz WEW 30 KHz <sup>+</sup> Start 150 KHz Start 150 KHZ Star
Start 30 MHz Start 30 MHz St
Start 130 MHz Ref Offreet 31 dB Certor Freed 30.00 dB Certor Free
star 130 MHz star 100 MHz st
All 2 385000 MHz Carter Freq Center Freq Center Freq Center Freq Center Freq Control Control Con
Freq Offset Start 150 kHz Res BW 10 kHz Balant Spectrum Anatyzer - Swept 54 Center Freq 3.01500000 GHz H Center Freq 3.015000000 GHz H Center Freq 3.0
Area BW 10 kHz       #VEW 30 kHz*       Sweep 368.3 ms (3000 pts)         Mode       Introd (Coupled)         Aglent Spectrum Analyzer : Sweep 34       Introd (Coupled)         Center Freq 13.015000000 GHz       Avg Type: FMB         If Galant and the spectrum analyzer : Sweep 36.3 ms (3000 pts)       Frequency         Auto Tune       If Galant and the spectrum analyzer : Sweep 36.3 ms (3000 pts)         Genter Freq 13.015000000 GHz       Trig: Free Run Arg Type: FMB         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Trig: Free Run Arg Type: FMB         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Trig: Free Run Arg Type: FMB         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Trig: Free Run Arg Type: FMB         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Trig: Free Run Arg Type: FMB         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Genter Freq 13.015000000 GHz         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Genter Freq 13.015000000 GHz         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Genter Freq 13.015000000 GHz         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Genter Freq 30.0000 dBm         If Galant and the spectrum analyzer : Sweep 30.00 dBm       Genter Freq 30.00000 GHz         If Galant and the spectrum analyzer : Sweep 30.0000 dBm       Genter Freq 30.000000 GHz
Area BW 10 kHz       #VEW 30 kHz*       Sweep 368.3 mis (3000 pts)         Mode       Introd 10 Coupled         Agilant Spectrum Analyzer : Sweep 54       Introd 10 Coupled         Centor Freq 13.015000000 GHz       Frequency         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         Ref Offset 9, 1 dB       Are Type: RMS         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled         If all and the spectrum analyzer : Sweep 54       Introd 10 Coupled
Interest and Analyzer Swept SA       Referrem Analyzer Swept SA       Center Freq 13.015000000 GHz       PROD End Set Set SA       Center Freq 13.015000000 GHz       PROD End Set Set SA       Mile Solo AA       Center Freq 13.015000000 GHz       PROD End Set
Auto Tune Auto Tune Center Freq 3.01500000 GHz 3.01500000 GHz 3.0000000 MHz Start Freq 3.0000000 GHz Center Freq 3.000000 GHz Center Freq 3.00000 GHz Center Freq 3.0000 GHz Center Freq 3.0000 GHz Center Freq 3.0000 GHz Center Freq 3.0000 GHz Center Freq 3.0000 GHz Center Freq 3.000 GHz Center Freq 3.0000 GHz
If Called ow     Atten: 40 dB     Mikr2 26,039 GHz     Auto Tune       10 db/dv/     Ref 30.00 dBm     -30.729 dBm     -30.729 dBm       20 0     0     0     -0     -0       10 0     0     -0     -0     -0       10 0     0     -0     -0     -0       10 0     0     -0     -0     -0       10 0     0     -0     -0     -0       10 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0       20 0     0     -0     -0     -0
Content Freq         Center Freq           100         13.015000000 GHz           100         10.010 GHz
100
0.00 100 100 100 100 100 100 100
200 200 200 200 200 200 200 200
CF Step 2.5700000 CH2 Man Freq Offset 0 Hz #Res BW 1.0 MH2 #VBW 3.0 MHz* Sweep 64.98 ms (3000 pts)
Auto Man Auto Man Freq Offset 0 Hz 8 Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz <sup>1</sup> Sweep 64.98 ms (3000 pts)
0 Hz 60 0 Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000 pts)
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000 pts)

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	(Channel	Bandwidth: 5 Mł	Hz)_MCH_QF	SK_1RB#0		
6.X		Vide →→→ Trig: Free Run #Atten: 10 dB	ALIONAUTO Avg Type: RMS Avg[Held: 19/100	04:42:12PM Oct 27, 2016 TRACE 1 2 2 4 5 TYPE M WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency	
	A B/div Ref 9.22 dB Ref 9.22 dB			/kr1 10.13 kHz -59.967 dBm	Center Freq 79.500 kHz	
	0.0				Start Freq 9.000 kHz	
	10.8			-12107 804	Stop Freq 150.000 kHz	
					CF Step 14.100 kHz wto Man	
	10 5 Mining Mining and Markey Markey	for a way and a second	and a second a	Some Managerete	Freq Offset 0 Hz	
s #	start 9.00 kHz Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 74.1 ms (3000 pts)		
	enter Freq 15.075000 MHz	Fast Trig: Free Run #Atten: 16 dB		04:42:24 PM Oct 27, 2016 TRACE 1 20 4 04 TYPE MONOCOLOUR	Frequency	
2	Ref Offset 9.22 dB 0 dB/div Ref 9.22 dBm	n:Low #Atten: 16 dB		Mkr1 160 kHz -56.533 dBm	Auto Tune Center Freg	
	0.78				15.075000 MHz Start Freq	
	20.8 			-27 00 804	150.000 kHz Stop Freq 30.000000 MHz	
	40.9				CF Step 2.985000 MHz uto Man	
	no o historial de la companya de la comp	un dui tada I			Freq Offset 0 Hz	
	and the second s	#VBW 30 kHz*	in particular in the second second	Stop 30.00 MHz 58.5 ms (3000 pts)		
6.X	BC glient Spectrum Analyzer - Swept SA RL MF SOG AC Enter Freq 13.015000000 GH	Server Pusse	ALIONAUTO Avg Type: RMS Avg[Hold: 18/100	DC Coupled	Frequency	
2	Ref Offset 9.1 dB o dB/dly Ref 30.00 dBm	Fast ↔ Trig:Free Run n:t.ow #Atten: 40 dB		(r2 25.654 GHz -30.427 dBm	Auto Tune	
	20.0				Center Freq 13.015000000 GHz Start Freq	
	0.00			-13.00 dDm	30.000000 MHz Stop Freq	
	0.0				26.000000000 GHz CF Step 2.597000000 GHz uto Man	
					Freq Offset 0 Hz	
	itart 30 MHz Res BW 1.0 MHz			Stop 26.00 GHz 4.98 ms (3000 pts)		
	Res BW 1.0 MHz	#VBW 3.0 MHz*	Swoon 6			

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(Char	nnel Bandwidth: 5 M	Hz)_HCH_QPS	K_1RB#0	
Apliant Spectrum Analyzer - Swept SA Od R to Receive Sociation Center Freq 79,500 kHz	PNO: Wide +++ Trig: Free Run #Gain:Low #Atten: 10 dB	ALIGNAUTO 0 Avg Type: RMS Avg Hold: 19/100	H:44:33PM Oct 27, 2016 TRACE 11 2 3 4 6 7 Type MUMANN	Frequency
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		r1 13.94 kHz -60.080 dBm	Auto Tune
0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq 150.000 kHz
-40.8				CF Step 14.100 kHz
-00.0 million here have been and	Transford and the state of the	non march in the		Freq Offset
-70.8	a adda and a collowed heater the co	, a sax at a says the Mary	runar haranan jaram	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz .1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA			DC Coupled	
Center Freq 15.075000 M	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg Held: 13/100	TRACE	Frequency Auto Tune
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm			/kr1 150 kHz -57.042 dBm	
-0.78				Center Freq 15.075000 MHz
-20.0				Start Freq 150.000 kHz
-30.8			-271007854	Stop Freq 30.000000 MHz
-50.0			A	CF Step 2.985000 MHz wto Man
-60.9				Freq Offset
-acc a high provided in which in the second provided in the second p	WebseeswininWesterningeningen	eners subscripturgeburge, jaarbiitens	na ing ng pangang pang Pangang pangang	
Start 150 kHz #Res BW 10 kHz MBG	#VBW 30 kHz*	Sweep 368.	Stop 30.00 MHz .5 ms (3000 pts) DC Coupled	
Agilent Spectrum Analyzer - Swept SA ON RL PRI SOD AC   Center Freq 13,01500000	0 GHz	ALIGNAUTO 0 Avg Type: RMS Avg Hold: 18/100	H:44:50PM Oct 27, 2016 TRACE 1 2 14	Frequency
Ref Offset 9.1 dB	OGH2 PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 40 dB		2 25.654 GHz -30.563 dBm	Auto Tune
10 dB/d/v Ref 30.00 dBm				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0			-13.00 alter	30.000000 MHz Stop Freq
-20.0				26.000000000 GHz
-30.0 -40.0 pro-	mannam	· · · · · · · · · · · · · · · · · · ·	-	CF Step 2.59700000 GHz <u>wto</u> Man
-80.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26.00 GHz 18 ms (3000 pts)	
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.9	98 ms (3000 pts)	

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(Channel Bandy	vidth: 5 MI	Hz)_LCH_16Q	AM_1RB#0	
Agtlent Spectrum Analyzer - Swept SA 0. BL 00 ≤ 0.000 Center Freq 79,500 kHz PN0: Wide +++	SEMSE PULSE Trig: Free Run #Atten: 10 dB	ALIONAUTO Avg Type: RMS Avg Hold: 19/100	04:41:01 PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MONOMOUNT DET A A A A A A	Frequency
10 dB/div Ref Offset 9.22 dB Log Ref 9.22 dBm	#Atten: 10 dB		Mkr1 9.28 kHz -58.300 dBm	Auto Tune
0.78				Center Freq 79.500 kHz
-10.0				Start Freq 9.000 kHz
-30.0			'	Stop Freq 150.000 kHz
-40.0			-# 2 U/ dgie	CF Step 14.100 kHz
00 0 Mary Myram Manhamman Mary	WWWWWWWW	Mm month of man		Auto Man Freq Offset
-70.0	11	A CALL THE REAL OF THE PARTY	and a state of the second s	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3	3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.1 ms (3000 pts)	
MBG Agilent Spectrum Analyzer - Swept SA UR RL RF S0 G (C	SINGE PULSE	ALIQNAUTO	DC Coupled	Frequency
Ref Offset 9.22 dB	Trig: Free Run #Atten: 16 dB	Avg Type: RMS Avg Hold: 12/100	04:41:12PM Oct 27, 2016 TRACE    2 3 4 5 1 TVIE MONOMOUND Det AAAAAA Mkr1 150 kHz -58,881 dBm	Auto Tune
10 dB/div Ref 9.22 dBm			-58.881 dBm	Center Freq 15.075000 MHz
-10.0				Start Freq
-20.8			-21100 4804	150.000 kHz Stop Freq
-40.5				30.000000 MHz
-60.0				CF Step 2.985000 MHz Auto Man
-70 0 1		dat men inn miniskonstrat sid	e v ko de diskonte a su si tente a loga	Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz #VBW 3			Stop 30.00 MHz 58.5 ms (3000 pts)	
MBG Agilent Spectrum Analyzer - Swept SA	SINGE PULSE	STATUS	L DC Coupled	
Center Freq 13.015000000 GHz	Trig: Free Run #Atten: 40 dB	Auginola, lonios	04:41:18 PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MONITOR	Frequency Auto Tune
10 dB/div Ref 30.00 dBm			(r2 25.125 GHz -30.716 dBm	Center Freq
20.0				13.015000000 GHz Start Freq
10.0				30.000000 MHz
-20.0			-13.00 d2m	Stop Freq 26.00000000 GHz
-30.0	m	m	······	CF Step 2.597000000 GHz Auto Man
-80.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26 <u>.00 GHz</u>	
Start 30 MHz #Res BW 1.0 MHz #VBW 3 ##20	3.0 MHz*	Sweep 64	Stop 26.00 GHz 4.98 ms (3000 pts)	

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(Channel Ba	andwidth: 5 MH	lz)_MCH_160	QAM_1RB#0	
Agilent Spectrum Analyzer - Swept SA Genter Freq 79.500 KHz	SENSE POLSE	ALIONAUTO	04:43:23PM Oct 27, 2016	Frequency
PNO: Wi IFGain:Le	de ↔ Trig: Free Run w #Atten: 10 dB	Avg Type: RMS Avg Held: 19/100	Mkr1 10.13 kHz -57.085 dBm	Auto Tune
10 dB/div Ref 9.22 dB Ref 9.22 dBm			-57.085 dBm	Center Freq
-0.78				79.500 kHz
-20.0				Start Freq 9.000 kHz
-30.8			-6.2.10/1804	Stop Freq 150.000 kHz
-50.8				CF Step 14.100 kHz Auto Man
-00.0 Marine 1 20 10 10 10 10 10 10 10 10 10 10 10 10 10	mannen	nonmalination	wwwwwwwww	Freq Offset 0 Hz
-80.8				
Start 9.00 kHz #Res BW 1.0 kHz #	VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.1 ms (3000 pts)	
MSG Agilent Spectrum Analyzer - Swept SA		BTATUS	L DC Coupled	
Center Freq 15.075000 MHz From Freq 15.075000 MHz From Freq Freq Freq Freq Freq Freq Freq Freq	st +++ Trig: Free Run w #Atten: 16 dB	Avg Type: RMS Avg[Held: 13/100	04:43:34 PM Oct 27, 2016 TRACE 1 2 3 4 8 TYPE MUMOUND DET A A A A A A	Frequency
10 dB/div Ref 9.22 dB Log			Mkr1 150 kHz -58.325 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq 150.000 kHz
-30.6			-27100 3045	Stop Freq
-40.8				30.000000 MHz
-50.8				2.985000 MHz Auto Man
-70.8				Freq Offset 0 Hz
-co. a hypersection of the sector of the sec	with the industry and it is the second	entering photosphiller	nal suddariat din	
Start 150 kHz #Res BW 10 kHz #	VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 68.5 ms (3000 pts)	
MBG Agilent Spectrum Analyzer - Swept SA Od R.L MP SO G AC	SINGE PALOT	ettana OTUANJIA	DC Coupled	
Center Freq 13.015000000 GHz PNo: Fa IFGain:L	st +++ Trig: Free Run w #Atten: 40 dB	Avg Type: RMS Avg Held: 18/100	TRACE 1234 B	Frequency Auto Tune
10 dB/div Ref 30.00 dBm			kr2 25.662 GHz -30.763 dBm	
20.0				Center Freq 13.01500000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 d2m	Stop Freq
-20.0			2	26.00000000 GHz
-30.0	m	mmm	man	CF Step 2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
-50 0 Start 30 MHz #Res BW 1.0 MHz #			Stop 26.00 GHz 4.98 ms (3000 pts)	

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(Channel Bandwidth: 5 MHz)_HCH_16QAM_1RB#0	
Applant Spectrum Analyzer - Swept SA         Sector State	Frequency
IF Gain:Low #Atten: 10 dB Mkr1 14.74 kHz	Auto Tune
10 dB/div Ref 9.22 dBm59.084 dBm	Center Freq 79.500 kHz
-10.0	Start Freq
-20.0	9.000 kHz
40.0	Stop Freq 150.000 kHz
	CF Step 14.100 kHz Auto Man
man man and a second	Freq Offset 0 Hz
-40.0	
Start 9.00 kHz         Stop 150.00 kHz           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 174.1 ms (3000 pts)           mss         #Res DW 1.0 kHz         Barrow 3.0 kHz*	
Autkent Spectrum Analyzer - Swept SA.         Stores Parts         Autwarr         Outstand	Frequency
Ref Offset 9.22 dB Mkr1 150 kHz	Auto Tune
10 dB/div Ref 9.22 dBm55.931 dBm	Center Freq
-10.0	15.075000 MHz Start Freg
	150.000 kHz
40.9	Stop Freq 30.000000 MHz
	CF Step 2.985000 MHz Auto Man
-00.0 -70.0	Freq Offset 0 Hz
Start 150 kHz	
Start 150 kHz         Stop 30.00 MHz           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.5 ms (3000 pts)           Mmg         arrow 1, DC Coupled	
Agileni Spectrum Analyzer - Swept SA	Frequency
PRO: Fast ++ Trig: Free Run Avgineid: 17/100 Cert Axxxxx IFGaint.ow #Atten: 40 dB Mkr2 25.706 GHz	Auto Tune
10 dBrdiv Ref 30.00 dBm -30.586 dBm	Center Freq 13.015000000 GHz
	Start Freq
	30.000000 MHz
-10.00-mm	Stop Freq 26.00000000 GHz
	CF Step 2.597000000 GHz Auto Man
	Freq Offset 0 Hz
60.0	UHZ
Start 30 MHz         Stop 26.00 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.98 ms (3000 pts)           Image: Stop 2000	
More STATUS	

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## **Channel Bandwidth: 10 MHz**

Chan	nel Bandwidth: 10 M	Hz_LCH_QPSK_1RB#	¥0
Agilant Spectrum Analyzer - Swept SA 2018 L SPECTURE SOCIATION Center Freq 79,500 kHz	PNO: Wide ++++ Trig: Free Run	ALIGNAUTO 04046:55 PM Oct 2 Avg Type: RMS TRACE Avg[Hold: 19/100 Trye	7,2016 Frequency
10 dB/div Log B/div Ref 9.22 dB Ref 9.22 dB	PNO: Wide ++ Trig: Free Run IFGain:Low #Atten: 10 dB	Mkr1 9.85 -59.572 d	
-0.70			Center Freq 79.500 kHz
-10.0			Start Freq 9.000 kHz
-20.0			Stop Freq
-40.0			150.000 kHz CF Step
-50.0			Auto Man
-70.0	walk war	ware ware and a second and the second s	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz MBG	#VBW 3.0 kHz*	Stop 150.00 Sweep 174.1 ms (300) status 1 DC Coupled	pts)
Aplient Spectrum Analyzer - Swept SA Center Freq 15.075000 MH	22 PNO: Fast ++++ Trig: Free Run	ALION AUTO 04-47:08 PM Oct 2 Avg Type: RMS TRACE Avg Hold: 13/100 Tree Det	7,2016 Frequency
to dB/dty Ref 0ffset 9.22 dB Ref 9.22 dBm	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB	Mkr1 150 -56.112 c	kHz Auto Tune
0.78			Center Freq 15.075000 MHz
-10.0			Start Freq
-20.0			Stop Freq
-40.0			30.000000 MHz
-50 0 1			CF Step 2.985000 MHz Auto Man
-70.0	Magayhaijadahdikasisisteenenesseeseeseeseeseeseeseeseeseeseesee		Freq Offset 0 Hz
	1 Manual Alexandra Manual Manual Anna Anna Anna Anna Anna Anna Anna An	Stop 30.00	
Start 150 kHz #Res BW 10 kHz MBG	#VBW 30 kHz*	Sweep 368.5 ms (300) status 1 DC Coupled	pts)
Agilent Spectrum Analyzer - Swept SA WR RL - PP - So c. Ac - Center Freq 13.015000000	GHz PNO: Fast +++	ALION AUTO 04-47:13PM Oct 2 Avg Type: RMS TRACE Avg[Hold: 18/100 Trife Der Avg	7,2016 Frequency
10 dB/div Ref Offset 9.1 dB	PNO: Fast ++- Trig: Free Run IFGain:Low #Atten: 40 dB	Mkr2 25.740 -30.708 d	
20.0			Center Freq 13.015000000 GHz
10.0			Start Freq 30.000000 MHz
-10.0			Stop Freq
-20.0			26.00000000 GHz
-20.0			2.597000000 GHz Auto Man
-50.0			Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz		Stop 26.00	GHZ
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 Sweep 64.98 ms (3000	) pts)

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Channel Bandwidth: 10 MHz_MCH_QPSK_1RB#	¥0
Addent Spectrum Analyzer - Swept SA 20 R II	2016
Center Freq 79.500 kHz PRO: Wide IFGain:Low FGGin:Low FGGin:L	
0.78	Center Freq 79.500 kHz
-10.0	Start Freq
-20.0	9.000 kHz Stop Freq
5.6-	150.000 kHz
	CF Step 14.100 kHz Auto Man
200 Minute man file and the second state of the second state of the second of the second state of the seco	Freq Offset 0 Hz
Start 9.00 kHz Stop 150.00	
Start 9.00 kHz         Stop 150.00           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 174.1 ms (3000)           #ssa         starue 1. DC Coupled         starue 1. DC Coupled	pts)
Agilent Spectrum Analyzer - Swept SA OF R. Mr 190 Caboo Center Freq 15.075000 MHZ PNO: Fast Freq End.tow Freq End.tow Freq Free Run Avg Type: RMS Trig: Free Run Avg Type: Run	Frequency
Pro: Fast Trig: Free Run Avg Hold: 13/100 Trig: Maxemini Ref Offset 9.22 dBm	
0.79	Center Freq 15.075000 MHz
	Start Freq 150,000 kHz
-200	Stop Freq
40.0	CF Step
.00	Auto Man
-70 D -00 D	Freq Offset 0 Hz
Start 150 kHz Stop 30.00 l	MHz
#Res BW 10 kHz     #VBW 30 kHz*     Sweep 368.5 ms (3000       Msia     arrange	
Center Freq 13.015000000 GHz PN0: Fast	
Ref Offset 9.1 dB         Mkr2 25.073 C           10 dB/div         Ref 30.00 dBm           -31.110 d	
	Center Freq 13.015000000 GHz
	Start Freq 30.000000 MHz
	00.30- Stop Freq 26.00000000 GHz
	CF Step 2.597000000 GHz
	Auto Man Freg Offset
80 0	0 Hz
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000	GHz pts)
USG STATUS	

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Cha	annel Bandwidth: 10 M	IHz_HCH_QPSK_	_1RB#0	
Agilent Spectrum Analyzer - Swept S 090 RL 000 - 100 adao Center Freq 79.500 kH	SENSE PULSE	ALIONAUTO 04:51 Avg Type: RMS Avg[Hold: 19/100	39PM Cct 27, 2016 Trace 12 c Frequency Type Addama A	
10 dB/div Ref Offset 9.22 d 10 dB/div Ref 9.22 dBm	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB		1 9,61 kHz 0.038 dBm	
0.78			Center Freq 79.500 kHz	
-10.8			Start Freq 9.000 kHz	
-30.6			Stop Freq	
-40.8			CF Step	
1	due a contractor or a contractor of a state	has all writers	14,100 kHz Auto Man	
-70.0	and and an and all have been presented build	a half a survey that have	Freq Offset	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sto Sweep 174.1 r	o 150.00 kHz	
MBG Agilent Spectrum Analyzer - Swept S		STATUS 1 DC	Coupled	
Center Freq 15.075000	SENSE PULSE		SIPMORT27,2016 Frequency TYPE Det AAAAAA	
10 dB/div Ref Offset 9.22 dBm		Mk -5	Auto Tune Auto Tune Auto Tune	
-0.78			Center Freq 15.075000 MHz	
-20.8			Start Freq 150.000 kHz	
0.00-			Stop Freq 30.000000 MHz	
-50 8			CF Step 2.985000 MHz Auto Man	
-60.8	1.4		Freq Offset 0 Hz	
	www.www.www.www.www.www.www.www.www.ww	d hardin yile vibrine thilly all y a baland dages	And share delig and	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.5 r	p 30.00 MHz ns (3000 pts) Coupled	
Aglient Spectrum Analyzer - Swept 3 20 RL - PP - 1900 A Center Freq 13.015000	C SENSE:PLL92		SOPM Cct 27, 2016 Frequency Type November 2	
10 dB/div Ref Offset 9.1 dB	IFGain:Low #Atten: 40 dB		5.593 GHz 0.612 dBm	
			Center Freq 13.015000000 GHz	
10.0			Start Freq	
-10.0			-1302.0= Stop Freq	
-20.0			26.00000000 GHz	
-20 0			AND MAIL	
-50.0			Freq Offset 0 Hz	
Start 30 MHz #Res BW 1.0 MHz		Sweep 64.98 r	p 26.00 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.98 r	ns (3000 pts)	

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Channel E	Bandwidth: 10 M	Hz_LCH_16C	AM_1RB#0	
Agilent Spectrum Analyzer - Swept SA	SENSE PULSE	ALIONAUTO	04:48:07 PM Oct 27, 2016	Frequency
	: Wide +++ Trig: Free Run In:Low #Atten: 10 dB	Avg Type: RMS Avg Held: 19/100	TRACE 2345 TYPE MEANAAAA DET AAAAAAA	Auto Tune
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm			Mkr1 10.18 kHz -57.614 dBm	Center Freq
-0.78				79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.6				Stop Freq
-40.0			-4.2.13) (834)	150.000 kHz
-50.8				CF Step 14.100 kHz Auto Man
man and a start an	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	man manual	Non Man Mar An	Freq Offset 0 Hz
-80.8				UHZ
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.1 ms (3000 pts)	
MSG Agilent Spectrum Analyzer - Swept SA		STATU	DC Coupled	
Center Freg 15.075000 MHz	: Fast +++ Trig: Free Run #Atten: 16 dB	Avg Type: RMS Avg[Held: 13/100	04:40:19 PM Oct 27, 2016 TRACE 1 2 3 4 6 TYPE MUMANANA DET A A A A A A	Frequency
to dB/div Ref 9.22 dB Ref 9.22 dB	Inition Pattern to do		Mkr1 150 kHz -57.637 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq
-20.8				150.000 kHz
-30.6			-23 00 804	Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz
-60.0				Auto Man
-70 S	non the transferration of the second s	lein a tar datharachatha		Freq Offset 0 Hz
Start 150 kHz			Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 3	68.5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA Center Freq 13.015000000 GH	SENSE PULSE	Autonauto Avg Type: RMS Avg[Held: 18/100	04:48:24 PM Oct 27, 2016 TRACE 22, 2016	Frequency
Ref Offset 9.1 dB	: Fast +++ Trig: Free Run In:Low #Atten: 40 dB		kr2 25.662 GHz -30.967 dBm	Auto Tune
10 dB/div Ref 30.00 dBm			-30.967 dBm	Center Freq
20.0				13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq
-20.0			2	
-30.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mm	mm	CF Step 2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
-60.03-				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz 4.98 ms (3000 pts)	
MSG		STATU	5	

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Channe	el Bandwidth: 10 Mł	Hz_MCH_16Q	AM_1RB#0	
Agilent Spectrum Analyzer - Swept SA	SEMSE PULSE	ALIONAUTO Ava Type: PMS	04:50:29PM Oct 27, 2016	Frequency
	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 19/100		Auto Tune
10 dB/div Ref 9.22 dB Log			lkr1 12.81 kHz -57.843 dBm	
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq
-20.8				9.000 kHz
-40.8			-4.2 (3) (894)	Stop Freq 150.000 kHz
-50.8				CF Step 14.100 kHz
	warmer and when	a sale of the second state		Auto Man
	u - Ilaanaa - Austri SMAcisii	ahhahdaa ya ahhah	MANAMANA MANA	Freq Offset 0 Hz
-80.8				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 4.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	SENSE PJ. 32	ALIGNAUTO		
Center Freq 15.075000 MH	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB		04:50:41 PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MINOCOMM DET A A A A A	Frequency
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm			Mkr1 150 kHz -57.507 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq
-20.8				150,000 kHz
-30.8			-27 007 (894)	Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz
-60.0				Auto Man
-70.8	H-handhillaiteiteennaan			Freq Offset 0 Hz
	and the second secon	qalayan kanalar kanala Kanalar kanalar	A California and a second data and	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 8.5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	SENSE D I O	ALCON ALCON	04:50:46PM Oct 27, 2016	
Cepter Fred 13 01500000	IFGain:Low Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Held: 18/100	TRACE IN 2 DET A	Frequency
10 dB/dly Ref 30.00 dBm		Mk	r2 25.732 GHz -30.322 dBm	Auto Tune
20.0 01				Center Freq 13.015000000 GHz
10.0				Start Freq
0.00				30.000000 MHz
-10.0			-13.00 at m	Stop Freq 26.00000000 GHz
-30.0			3	CF Step 2.597000000 GHz
-40.0 permit and a commence		mmm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Auto Man
-50.0				Freq Offset 0 Hz
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz .98 ms (3000 pts)	
MSG		STATUS		

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Chan	nel Bandwidth: 10 M	Hz_HCH_16QA	M_1RB#0	
Agilent Spectrum Analyzer - Swept SA OF RL FF 150 2 0 00 Center Freq 79,500 kHz	SENSE PULSE	ALIGNAUTO Avg Type: RMS Avg Hold: 19/100	04:52:50 PM Oct 27, 2016 TRACE 12:34 8 TYPE MUNICIPAL A	Frequency
to dB/div to gB/div Ref 9.22 dB Ref 9.22 dBm	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB		kr1 10.65 kHz -59.024 dBm	Auto Tune
0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-20.6				Stop Freq
-40.0			4210/2010	150.000 kHz CF Step
↓ <sup>1</sup>	A	A	4	14.100 kHz Auto Man
-70.8 -80.8	man man man and a star	Ander Transfer and Transfer Market	watermanterstreet	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sween 174	Stop 150.00 kHz .1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	#VBW 3.0 KH2	ататов	DC Coupled	
Center Freq 15.075000 N	IHZ PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB	Aug Type: RMS Avg Held: 13/100	H-53:01 PM Oct 27, 2016 TRACE 12:04 B TYPE MONOMOUND DET A A A A A A	Frequency
10 dB/div Ref 9.22 dB Log Ref 9.22 dB		· · · · · · · · · · · · · · · · · · ·	Mkr1 150 kHz -58.022 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq 150.000 kHz
-30.8			-27107-845	Stop Freq 30.000000 MHz
-40.8				CF Step 2.985000 MHz
-60.8				Freq Offset
	high the constraints and by Alain sealing and the second	en fan i kanger tre skiel skier fan de skier f	hand all have a strength	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368	Stop 30.00 MHz .5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA OC RL RF 50 0 AC	SENSE PULCE	ALVINAUTO D	DC Coupled	Frequency
Center Freq 13.0150000	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 40 dB		DET A A A A A	Auto Tune
10 dB/div Ref 30.00 dBm			2 25.723 GHz -30.554 dBm	Center Freq
20.0				13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 cdbee	Stop Freq 26.00000000 GHz
-30.0		mmmmm	mi	CF Step 2.597000000 GHz Auto Man
-50.0				Freq Offset
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.9	Stop 26.00 GHz 98 ms (3000 pts)	

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## **Channel Bandwidth: 15 MHz**

(Chan	nel Bandwidth:15 MI	Hz)_LCH_QPSk	<_1RB#0	
Applent Spectrum Analyzer - Swept SA Od R.C	PNO: Wide	ALIONAUTO 04: Avg Type: RMS Avg Held: 19/100	54:02PM Oct 27, 2016 TRACE 1 20 1 8	Frequency
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB		kr1 9.42 kHz 59.205 dBm	Auto Tune
0.78				Center Freq 79.500 kHz
-10.0				Start Freq
-20.0				9.000 kHz
-40.0				Stop Freq 150.000 kHz
-50.0 1 1 60.0 Webs				CF Step 14.100 kHz Auto Man
200 CONTRACTOR AND	mannemener	manulumandud	Manyman	Freq Offset 0 Hz
-80.8				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.1	op 150.00 kHz ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	SENSE PLASE	ALIONAUTO DA	54:14PM Oct 27, 2016	Frequency
Center Freq 15.075000 M	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg Hold: 13/100		Auto Tune
10 dB/div Ref 9.22 dB Log			56.511 dBm	Center Freq
-10.0				15.075000 MHz
0.00-				Start Freq 150.000 kHz
-30.8				Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz Auto Man
-60.0				Freq Offset
-00 B	Palautal iteration the state of	ilite a television of the second state	n and the second state	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	s	top 30.00 MHz 5 ms (3000 pts)	
Aglient Spectrum Analyzer - Swept SA	SENSE PA.GE	A PRAUTO DA	Set 190M Oct 27, 2016	
Center Freq 13.01500000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Arginiola. Isries	54:19PM Oct 27, 2016 TRACE 2010 TYPE MUNUMU	Frequency Auto Tune
10 dB/div Ref Offset 9.1 dB Ref 30.00 dBm		MIRTZ	25.662 GHz 30.593 dBm	
20.0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 attm	Stop Freq 26.00000000 GHz
-20.0				CF Step 2.597000000 GHz
-10.0 prover and and a con-		m		Auto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.09	top 26.00 GHz 3 ms (3000 pts)	
Msg	WADTE SAUMINZ	SWEED 03.98	(sour pre)	

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(Channel Bandwidth:15 MHz)_MCH_QPSK_1RB#	0
Applant Spectrum Analyzer         Swept SA         Spectrum Analyzer         04/50/25090 00127, 2           20         File         Spectrum Analyzer         Spectrum Analyzer         04/50/25090 00127, 2           20         File         Spectrum Analyzer         Spectrum Analyzer         04/50/25090 00127, 2           20         File         Spectrum Analyzer         Apple Transport         Apple Transport           Center Freq 79, 5000 KHz         Apple Transport         Apple Transport         Apple Transport	016 Frequency
PHO: Wide Trig: Free Run IF Gain:Low #Atten: 10 dB Mkr1 9,24 k 10 dB/div Ref 9,22 dB58,140 dB	Hz Auto Tune
0.78	Center Freq 79.500 kHz
-10.0	Start Freq 9.000 kHz
-20.0	Stop Freq
	150.000 kHz
0.0	CF Step 14.100 kHz Auto Man
within the second of the secon	Freq Offset 0 Hz
Start 9.00 kHz         Stop 150.00 k           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 174.1 ms (3000 p           [Mos]	iHz ots)
Applent Spectrum Analyzer - Swept SA.         Stock PAX(E)         Altitude (Constraint)           T. R	016 Frequency
PN0: Fast ++- Ing: Freekun Avgineid: 12100 Der AAA IFGain:Low #Atten: 16 dB Der AAA	
10 dB/div     Ref 0.f52 dBm     -59.158 dE       0 dB/div     -59.158 dE	Center Freq
-10.8	15.075000 MHz Start Freq
-20.0	150.000 kHz
20.0	30.000000 MHz
40.0	CF Step 2.985000 MHz Auto Man
-70 B	Freq Offset 0 Hz
Start 150 kHz         Stop 30.00 M           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.5 ms (3000 p           Impo         Impo         Impo	IHZ
Agilent Spectrum Analyzer - Swept SA	016 Frequency
Off         PL         PF         DOS         ACC         EXPLIPING         ADJANATO         Description 20460237           Center Freq 13.015000000 GHz         PRO: Fast         Trig: Free Run         Avg Type: RMS         Incol 12         Incol 12           PRO: Fast         Free Grant Date         Free Grant Date         Avg Type: RMS         Incol 12         Incol 12           Ref Orrest 9.1 dB         Ref Orrest 9.1 dB	
	Center Freq
	13.015000000 GHz
0.00	Start Freq 30.000000 MHz
-10.0	2000 Stop Freq 26.00000000 GHz
	CF Step 2.597000000 GHz Auto Man
	Freq Offset
-60.0	0 Hz
Stop 26.00 G #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000 g	iHz ots)
M6G ISTATUS	

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(Channel B	andwidth:15 M	Hz)_HCH_QP	SK_1RB#0	
Aglent Spectrum Analyzer - Swept SA	ide ++- Trig: Free Run ow #Atten: 10 dB	ALIONAUTO Avg Type: RMS Avg Held: 19/100	04:58:41 PM Oct 27, 2016 TRACE 2 2 4 5 TYPE Movement Det A A A A A A	Frequency
Ref Offset 9.22 dB	ew #Atten: 10 dB		1kr1 10.03 kHz -59.196 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq
-40.8				150.000 kHz CF Step 14.100 kHz
-con Manhh and d sub drast A	ويتراد ويتراد	N. 6.80		Auto Man
200 Manualantantantantantantantantantantantantanta	and the second second	halland and reading	har approved and	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz #			Stop 150.00 kHz 4.1 ms (3000 pts)	
#Res BW 1.0 KHZ 7 MBG Agilent Spectrum Analyzer - Swept SA	<b>≠∨BW 3.0 kHz</b> *		L DC Coupled	
Center Freg 15.075000 MHz	ast +++ Trig: Free Run .ew #Atten: 16 dB	Aug Type: RMS Avg Held: 13/100	D4:58:53PM Oct 27, 2016 TRACE 1 2 3 4 5 TYPE MUMANANA DET A A A A A A	Frequency
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm			Mkr1 150 kHz -57.537 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq 150.000 kHz
-30.8				Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz
-60.0				Freq Offset
	a in a factor of the second	dan din si kata kata kata kata kata kata kata kat	adarahating terretory terretory	0 Hz
Start 150 kHz	≠VBW 30 kHz*		Stop 30.00 MHz 8.5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	[ SENSE P.U.SE]	ALIGNAUTO	DC Coupled	Frequency
Center Freq 13.015000000 GHz Pros F IFGaint To dB/dly Ref 0ffset9.1 dB Ref 30.00 dBm	ast +++ Trig: Free Run ow #Atten: 40 dB	Avg Type: RMS Avg Held: 18/100 MIK	r2 25.610 GHz -30.943 dBm	Auto Tune
				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0			-13 00 -00-	30.000000 MHz
-20.0				Stop Freq 26.000000000 GHz
-30 0		m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz			Stop 26.00 GHz .98 ms (3000 pts)	
Start 30 Minz	#VBW 3.0 MHz*		310p 20.00 GHZ	

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(Channel Bandwidth:15 MHz)_LCH_16QAM_1RB#	ŧ0
Applent Spectrum Analyzer - Swept SA         State PA (E)         ALIXYAUTO         04-5513190-00127,2           27 FL         01         500 Apple FLACE         Aug Pa (E)         04-5513190-00127,2           27 FL         04         500 Apple FLACE         Aug Pa (E)         04-5513190-00127,2	
Control Pred 75:500 KH2     PN0: Wilds Ifig: Free Run Avg Heid: 19/100     Tree Run Avg Heid: 19/100       If Gain:Low     #Atten: 10 dB     Mkr1 16.38 k       10 dB/div     Ref 9:22 dBm     -58.579 dB	
	Center Freq 79.500 kHz
-10.0	Start Freq
	9.000 kHz
40.0	Stop Freq 150.000 kHz
	CF Step 14,100 kHz Auto Man
month of an and a proper and a proper and the property of the property	Freq Offset 0 Hz
Start 9.00 kHz         Stop 150.00 k           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 1774.1 ms (3000 p           #sa	Hz ots)
Agilent Spectrum Androre Swept SA 22 EL STATUS AND STAT	016 Frequency
IFGein:Low #Atten: 16 dB Mkr1 150 k	Auto Tune
10 dB/div Ref 9.22 dBm -57.323 dE	Center Freq 15.075000 MHz
-10.0	Start Freq 150,000 kHz
-30.0	Stop Freq 30.00000 MHz
500	CF Step 2.985000 MHz Auto Man
70 B	Freq Offset
-20 0 Hanning and the sector photo and the sector photo and the sector of the sector o	10000 C
Start 150 kHz Stop 30.00 M #Res BW 10 kHz #VBW 30 kHz* Sweep 368.5 ms (3000 p wso ware 1, 0C coupled	IHz
Agilent Spectrum Analyzer - Swept SA           OP         RL         RF         S0 G         AC         SEME PLACE         ALXWAUTO         (04:55:30 PM Oct 27, 2)	016 Frequency
IFGein:Low #Atten: 40 dB	A A
Nu dB/div         Ref Offset 9.1 dB         Mkr2 25.645 G           10 dB/div         Ref 30.00 dBm         -30.193 dE	Center Freq
	13.015000000 GHz
0.00	Start Freq 30.000000 MHz
-10.0	Stop Freq 26.00000000 GHz
	CF Step 2,597000000 GHz Auto Man
	Freq Offset 0 Hz
-40.0	
Start 30 MHz         Stop 26,00 C           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.98 ms (3000 p           Msg         struts	Hz ots)

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(Chanr	nel Bandwidth:15 MH	Hz)_MCH_16QA	AM_1RB#0	
Agilent Spectrum Analyzer - Swept SA US RL SOS ACC Center Freq 79,500 kHz	Streepung	ALION AUTO C Avg Type: RMS Avg[Hold: 19/100	H-57:30 PM Oct 27, 2016 TRACE 1 22 9 4 5 TYPE MINAWAWA	Frequency
10 dB/div Ref 0ffset 9.22 dB 10 dB/div Ref 9.22 dBm	PNO: Wide +++ IFGain:Lew #Atten: 10 dB		1kr1 9.00 kHz -59.211 dBm	Auto Tune
0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-20.8				Stop Freq
-40.0			-83107-804	150.000 kHz
SO S TWANN A DAT IN STRAD	مريد والمراجب والمراجب	L	A	CF Step 14.100 kHz uto Man
-70.8 -80.8	ammmana any manana	and Marine Marine Marine	on Dorn August Mayor	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174	Stop 150.00 kHz .1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA	SENSE PLL 92		DC Coupled	
Center Freq 15.075000 M			HIS7:42PM Oct 27, 2016 TRACE 204 BIT TYPE MUMMUM DET A A A A A A	Frequency Auto Tune
10 dB/div Ref Offset 9.22 dB Ref 9.22 dBm			4 150 kHz -58.456 dBm	Center Freq
-0.78				15.075000 MHz
-20.8				Start Freq 150,000 kHz
-30.6				Stop Freq 30.000000 MHz
-50.6				CF Step 2.985000 MHz uto Man
-70.8				Freq Offset 0 Hz
A COLOR OF A	VM-avangelelasillarmansenhouropoloisen		under a state of the second	
Start 150 kHz #Res BW 10 kHz MBG	#VBW 30 kHz*	Sweep 368	Stop 30.00 MHz .5 ms (3000 pts) DC Coupled	
Aplient Spectrum Analyzer - Swept SA Content Freq 13.01500000	0 GHz		H:57:47PM Oct 27, 2016	Frequency
Ref Offset 9.1 dB	IFGain:Low #Atten: 40 dB		2 25.498 GHz -30.792 dBm	Auto Tune
10 dB/d/v Ref 30.00 dBm				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0				30.000000 MHz
-20.0				Stop Freq 26.000000000 GHz
-30.0	man			CF Step 2.597000000 GHz uto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26.00 GHz	
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.9	Stop 26.00 GHz 98 ms (3000 pts)	

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	Bandwidth:15 MI	Hz)_HCH_16C	AM_1RB#0	
Agilent Spectrum Analyzer - Swept SA 00 RL 01 - Solo ADC Center Freq 79,500 kHz	0: Wide	ALIGNAUTO Avg Type: RMS Avg[Held: 19/100	04:59:51 PM Oct 27, 2016 TRACE 1 2 3 4 5 Tyte Monowow DET & A & A & A	Frequency
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm	ain:Low #Atten: 10 dB		Mkr1 9.09 kHz -56.184 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-30.8				Stop Freq
-40.0				150.000 kHz CF Step
	AL AND A REAL			14.100 kHz Auto Man
~~~ MUMLANMAMNNAANNAANNAANNAANNAANNAANNAANNAAN	Marvelle Alexand Carlier Alexandre	Contraction of the second	water	Freq Offset 0 Hz
			Stop 150.00 kHz	
Start 9.00 kHz #Res BW 1.0 kHz MSG	#VBW 3.0 kHz*		4.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA C RL 10 10 50 0 0 0 0 Center Freq 15.075000 MHz	0: Fast +++ Trig: Free Run ain:Low #Atten: 16 dB	ALIGNAUTO Avg Type: RMS Avg[Held: 12/100	05-00-03PM Oct 27, 2016 TRACE II 2 3 4 5 TYPE MAXMANA DET A A A A A A	Frequency
To dB/div Ref 9.22 dB to dB/div Ref 9.22 dBm	0: Fast Trig: Free Run ain:Lew #Atten: 16 dB		Mkr1 150 kHz -58.343 dBm	Auto Tune
-0.78				Center Freq 15.075000 MHz
-10.8				Start Freq 150.000 kHz
-20.8			-27100-884	Stop Freq
-40.8				30.000000 MHz
-60.8				CF Step 2.985000 MHz Auto Man
	والمتلفة والمتلفة والمتلفة			Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	manakakakikiteli matapapilipunga		Stop 30.00 MHz	
MBG	#VBW 30 kHz*		8.5 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA OR RL RF 500 AC Center Freq 13.015000000 GI PN		ALIGNAUTO Avg Type: RMS Avg[Held: 18/100	05:00:08PM Oct 27, 2016 TRACE 0 2:04 FT TYPE MUMANANA DET A A A A A	Frequency
Ref Offset 9.1 dB	ain:Low #Atten: 40 dB	Mk	r2 25.593 GHz -30.914 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq
-20.0			8	26.00000000 GHz
-30.0 -40.0	man	······	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26.00 GHz	
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz .98 ms (3000 pts)	

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## Channel Bandwidth: 20 MHz

(Char	nnel Bandwidth:20 M	Hz)_LCH_QPS	K_1RB#0	
Aglent Spectrum Analyzer - Swept SA General Spectrum Analyzer - Social Science Spectrum Center Freq 79,500 kHz	SDAR PU.G	ALIONAUTO 0 Avg Type: RMS Avg Held: 19/100	5:01:04 PM Oct 27, 2016 TRACE IN PROVIDENT	Frequency
10 dB/div Ref Offset 9.22 dB Log Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		kr1 9.89 kHz -58.778 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq
-20.8				9.000 kHz
-40.9			-17101-004	Stop Freq 150.000 kHz
-60.0				CF Step 14.100 kHz Auto Man
-000 Winning White all Win	monanteration	manpanantana	W Mannhan M	Freq Offset 0 Hz
-80 8				UTIL
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.	top 150.00 kHz 1 ms (3000 pts) DC Coupled	
Agilent Spectrum Analyzer - Swept SA	SEMSE PLASE	a linauto	501/15PM Oct 27, 2016	Frequency
Center Freq 15.075000 M	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg Held: 13/100		Auto Tune
to dB/div Ref 9.22 dB			1kr1 150 kHz -58.203 dBm	Center Freq
-0.78				15.075000 MHz
-20.8				Start Freq 150,000 kHz
-30.8			-23.00 804	Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz
-00 0				Auto Man Freq Offset
-70 B -00 B	All Antiphenetics of the Antiphenetics on the section of the	a di sayan periodi adalah yang dan ya	anii Maatala adaadda	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	1	Stop 30.00 MHz 5 ms (3000 pts)	
MBG Aplant Spectrum Analyzer - Swept SA		STATUS 1	DC Coupled	
Center Freq 13.01500000	O GHZ PNO: Fast →→→ IFGain:Low #Atten: 40 dB	Aughtend. Introv	SO1:21 PM Oct 27, 2016 TRACE 2 4 5 TYPE MUSACOUNT DET A A A A A A	Frequency
10 dB/div Ref Offset 9.1 dB Cog		Mkr2	25.732 GHz -30.629 dBm	Auto Tune
20.0				Center Freq 13.01500000 GHz
10.0 0.00				Start Freq 30.000000 MHz
-10.0			-13.00 d0m	Stop Freq 26.00000000 GHz
-20.0			3	CF Step 2.597000000 GHz
-10 0 revenue the second		m		<u>Auto</u> Man
-50.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26.00 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.9	8 ms (3000 pts)	

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(Channel Bandwidth:20 MHz)_MCH_QPSK_1RB#0	
Agilent Spectrum Analyzer - Swept SA           000         R.L         000         Specie PALCE         ALIOPADTO         05:00:26PM 0ct 27, 2016	Frequency
Center Freq 79,500 kHz PND: Wide	Auto Tune
	Center Freq
0.70	79.500 kHz
-20.0	Start Freq 9.000 kHz
	Stop Freq 150.000 kHz
-40 0	CF Step 14,100 kHz
manus walnesser water and a second market and	Auto Man Freq Offset
	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.1 ms (3000 pts)	
Miss	
AL CANTO (05.00.2014) CONTRACTO (05.00.2014)	Frequency
10 dB/div Ref 9.22 dB Mkr1 170 kHz 58,612 dBm -58,612 dBm	Auto Tune
0.70	Center Freq 15.075000 MHz
	Start Freq 150.000 kHz
9.00- Basis La Concentra de	Stop Freq
-40.0	30.00000 MHz
	CF Step 2.985000 MHz <u>Auto</u> Man
20.0 Alter and a state of the s	Freq Offset 0 Hz
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.6 ms (3000 pts) #sa	
Agilant Spectrum Analyzer - Swept SA.         Sectors - Swept SA.         Swept SA.         Sectors - Swept SA.	Frequency
PHO: Fast	Auto Tune
10 dB/dlv Ref 30.00 dBm -30.877 dBm	Center Freq
	13.015000000 GHz Start Freg
0.00	30.000000 MHz
-10.0	Stop Freq 26.00000000 GHz
	CF Step 2.597000000 GHz Auto Man
	FreqOffset
40.0	0 Hz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.98 ms (3000 pts)	
MEG STATUE	

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(Channe	el Bandwidth:20 M	Hz)_HCH_QF	SK_1RB#0		
Agilent Spectrum Analyzer - Swept SA OU RL PF 50 9 (ADC	SENSE PLUSE		05-05-04 PM Ovt 27, 2016	Frequency	
	NO: Wide +++ Trig: Free Run Gain:Low #Atten: 10 dB	Avg Type: RMS Avg Held: 19/100		Auto Tune	
10 dB/div Ref 9.22 dB Ref 9.22 dBm			Mkr1 9.47 kHz -59.853 dBm		
-0.70				Center Freq 79.500 kHz	
-10.8				Start Freq 9.000 kHz	
-30.8				Stop Freg	
-40.9			-4.2.13) (2014)	150.000 kHz	
-60.8				CF Step 14.100 kHz Auto Man	
2010 May Many Man Jun proton Mar	www.www.www.www.www.www.www.	man when when	ward and have and	Freq Offset 0 Hz	
-60.B					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.1 ms (3000 pts)		
MSG Agilent Spectrum Analyzer - Swept SA	N. Weinschmittig		L DC Coupled		
Center Freq 15.075000 MHz	Gain:Low #Atten: 16 dB	Avg Type: RMS Avg Held: 13/100	05:06:15 PM Oct 27, 2016 TRACE 2 2 1 4 TYPE MUMMUMUM DET A A A A A A	Frequency	
To dB/div Ref 0ffset 9.22 dB Ref 9.22 R			Mkr1 160 kHz -58.887 dBm	Auto Tune	
0.78				Center Freq 15.075000 MHz	
-10.0				Start Freq	
-20.8				150,000 kHz Stop Freq	
-40.5				30.000000 MHz	
-50.0				CF Step 2.985000 MHz Auto Man	
-70.0				Freq Offset	
-00 0 Nipertratington to a start by the start of the star	hand the state of the second	foreite source and the second state of the second	helmalater belangen tarifa	0 Hz	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 68.5 ms (3000 pts)		
Agilent Spectrum Analyzer - Swept SA		STATUS	DC Coupled		
Cepter Freq 13 015000000	SHZ NO: Fast +++ Gain:Low #Atten: 40 dB	Avg Type: RMS Avg Held: 18/100	05:06:21 PM Oct 27, 2016 TRACE 2 2 3 4 5 TYPE MUSACANA DET A A A A A A	Frequency	
to dB/div Ref 0ffset9.1 dB to a dB/div Ref 30.00 dBm		MI	4r2 25.645 GHz -30.698 dBm	Auto Tune	
20.0				Center Freq 13.015000000 GHz	
10.0				Start Freq	
0.00				30.00000 MHz	
-20.0			-13.00 dbm	Stop Freq 26.00000000 GHz	
-30.0		······································	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.59700000 GHz Auto Man	
-0.0				Freq Offset	
500				0 Hz	
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sween 6	Stop 26.00 GHz 4.98 ms (3000 pts)		
MRGS BW 1.0 WH2	#VBW-310 WHZ*	Sweep 5			

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(Channel Bandwidth:20 MHz)_LCH_16	6QAM_1RB#0
Aplent Spectrum Analyzer - Swept SA 27 A L 69 Apoc SPACE ALBORATC Center Free 79-500 KH2	05:02:15 PM Oct 27, 2016 Frequency
PNO: Wide →→ Trig: Free Run Avg Hold: 19/100 IFGain:tew #Atten: 10 dB	Mkr1 15.63 KHz -58.512 dBm
10 dB/div Ref 9.22 dBm	Center Freq 79,600 kHz
-10.0	Start Freq
-20.0	9.000 kHz
-000 40.0	Stop Freq 150.000 kHz
	CF Step 14.100 kHz Auto Man
and an and all and an and a second and an and	AMMMMMMM Freq Offset
	a fu tractila and
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep	Stop 150.00 kHz 174.1 ms (3000 pts)
Agileni Spectrum Analyzer - Swept SA Agileni Spectrum Analyzer - Swept SA ZB RL RF (RC 2000) SC (SC) (SC) (SC) (SC) (SC) (SC) (SC)	
Center Freq 15.075000 MHz Avg Type: RM5 FGainLow FAtten: 16 dB Avg[Held: 13/100	Most and the transformed of
ndB/div Ref 0ffset9.22 dB 10 dB/div Ref 9.22 dBm	-58.275 dBm Center Freq
-10.0	15.075000 MHz
20.0	Start Freq 150,000 kHz
-0.0	Stop Freq 30.000000 MHz
40.0	2.985000 MHz
-70 B	Freq Offset
	like Andrewski zásterektyre
Start 150 kHz	Stop 30.00 MHz 368.5 ms (3000 pts)
Aglent Spectrum Analyzer - Swept SA Aglent Spectrum Analyzer - Swept SA US RL III 50 0 AC SDELERALE ALIONAUT	0 05:02:32PM Oct 27, 2016
Center Freq 13.015000000 CHz Avg Type: RM5 Fig: Free Run France Avg Heid: 18/100 FGaint.ow FAtten: 40 dB	CONSTRUCT 27,2016     Frequency     Trive AAAAAA     AAAAAA     AAAAAAA     AAAAAA
10 dB/div 10 dB/div 0 dB/di 0 dB/div 0 dB/div 0 dB/div 0 dB/div 0 dB/	Mkr2 25.056 GHz -31.052 dBm Center Freg
	13.016000000 GHz
	Start Freq 30.000000 MHz
-10.0	1300.000 26.00000000 GHz
	CF Step 2.597000000 GHz Auto Man
	Freq Offset
60.0	0 Hz
	Stop 26.00 GHz 64.98 ms (3000 pts)
	NTUS .

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(Channel Bandwidth:20 MHz)_MCH_16QAM_1RB#	ŧ0
Applent Spectrum Analyzer - Swept SA DB BL BB - Stock	16
Genter Freq 79.500 KHz PRO: Wide →→ IF Gain:Low PRO: Wide →→ Avg Type: RMS Avg Type: RMS A	
10 dB/div Ref 9.22 dB -56.905 dB -56.905 dB	Center Freq
0.78	79.500 kHz
-20.0	Start Freq 9.000 kHz
-30.0	Stop Freq 150.000 kHz
40.0	
When the second states where the second states are a first state of the second states are a first states and the second states are a first states	Auto Man
and property and a series of the series of t	Freq Offset 0 Hz
Start 9.00 kHz Stop 150.00 kH	
Start 9.00 kHz         Stop 150.00 kl           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 174.1 ms (3000 pi           usa         strate 1_DC Coupled	ts)
Agilent Spectrum Analyzer - Swept SA         SD / BL         SD / BL         ALL ORAUTO         OS:04/58/PM/Oct.27, 20           VM         R.L         IP         ISO / COLOR         ISD / BL         ALL ORAUTO         OS:04/58/PM/Oct.27, 20           Center Freq 15.07/5000 MHz         PHO: Fast → IFG anituty         Trig: Free Run Avg Hold: 16/100         Avg Type: RMS         Tract In 20 / BL	Frequency
Ref Offset9 22 dB Mkr1 150 kk	
10 dB/div Ref 9.22 dBm -58.310 dB	Center Freq
-10.0	15.075000 MHz
-20.0	Start Freq 150.000 kHz
100- 00- 00-	Stop Freq 30.000000 MHz
.40.0	CF Step 2.985000 MHz
-00.9	Auto Man Freq Offset
	0 Hz
Start 150 kHz         #VBW 30 kHz*         Stop 36.5 ms (3000 PH)           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.5 ms (3000 PH)	Hz ts
Agitent Spectrum Analyzer - Swept SA	G7
00 RL 00 500 500 BM Cet 27, 20 Center Freq 13,0150000000 GHz PRO: Fast →→ Trig: Free Run Avg[Hold: 28/100 TV®	Frequency
If Galaxie         If Galaxie <thif galaxie<="" th="">         If Galaxie         If Galax</thif>	
20.0 01	Center Freq 13.015000000 GHz
10.0	Start Freq 30.000000 MHz
-10.0	
-20.0	26.00000000 GHz
	CF Step 2.597000000 GHz Auto Man
	Freq Offset 0 Hz
-60.0	
Start 30 MHz	Hz ts)
MBG	

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(Channel Bandwidth:20 MHz)_HCH_16	QAM_1RB#0	
Agitant Spectrum Analyzer - Swept SA         Strate PLSE         ALIONAUTO           OF RL         M         SO @ ADC         Strate PLSE         ALIONAUTO           Center Freq 79.500 kHz         PN0: Wide -++         Trig: Free Run         Avg1teist 19/100	05:07:14 PM Oct 27, 2016	Frequency
If Gain:Low #Atten: 10 dB Ref Offset 9-22 dB	Mkr1 9.28 kHz -59.195 dBm	Auto Tune
10 gB/div Ref 9.22 dBm <sup>-</sup>	-03.130 (15)	Center Freq 79.500 kHz
-10.8	· · · · · · · · · · · · · · · · · · ·	Start Freq
-20.0		9.000 kHz
-0.0	-4 7 107 ages.	Stop Freq 150.000 kHz
40.0 x		CF Step 14,100 kHz Auto Man
White Arrand Marsher and Marsher M	Margan Mar mar	Freq Offset 0 Hz
8.08		UHZ
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep	Stop 150.00 kHz 174.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swept SA 20 KL RF 190 5 Arcc   S274E/PLL/E  ALIONAUTO		Frequency
Center Freq 15.075000 MHz IFGainLew Trig: Free Run Avg Type: RMS IFGainLew Avg Type: RMS Avg Type: RMS Avg Type: RMS Avg Type: RMS	OS:07:26 PM Oct 27, 2016 TRACE 23 4 5 TYPE NAME OF TAXAAAA DET AAAAAAA	Auto Tune
Ref Offset9.22 dB	Mkr1 150 kHz -58.217 dBm	Center Freq
-0.70		15.075000 MHz
-20.6		Start Freq 150.000 kHz
30.0	52210012696	Stop Freq 30.000000 MHz
-50.0		CF Step 2.985000 MHz Auto Man
		Freq Offset
	*****	0 Hz
Start 150 kHz	Stop 30.00 MHz 368.5 ms (3000 pts)	
450 37777 Aptient Spectrum Analyzer - Swept SA 00 RL MP 500 AC 5974234432 44104A070	DC Coupled	
Center Freq 13.015000000 GHz Trig: Free Run IFGain:tew #Atten: 40 dB	TRACE	Frequency Auto Tune
Constraint Ref Office19.1 dB IV	/kr2 25.662 GHz -30.687 dBm	Center Freq
		13.015000000 GHz
0.00		Start Freq 30.000000 MHz
	-13.00 d8+	Stop Freq 26.00000000 GHz
	Annun in	CF Step 2.597000000 GHz
		Auto Man Freq Offset
60.0		0 Hz
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep	Stop 26.00 GHz 64.98 ms (3000 pts)	
MBG STATU		

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