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Appendix E: Test Data for E-UTRA Band 17

Product Name: LTE GSM/WCDMA Smartphone Trade Mark: DOOGEE Test Model: S80

Environmental Conditions

Temperature:	23.6 ° C
Relative Humidity:	53.6%
ATM Pressure:	100.0 kPa
Test Engineer:	WANGCHUANG
Supervised by:	Jayden Zhuo

E.1 Conducted Output Power

		Conducte	d Output Pov	ver Test Result (Channel Bane	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.80	23.11	PASS
		1	12	24.13	23.37	PASS
		1	24	23.77	23.07	PASS
	LCH	12	0	22.87	21.92	PASS
		12	6	22.97	22.06	PASS
		12	13	22.88	22.00	PASS
		25	0	22.87	21.87	PASS
		1	0	23.88	22.72	PASS
		1	12	24.19	23.08	PASS
		1	24	23.78	22.72	PASS
QPSK / 16QAM	МСН	12	0	22.88	21.87	PASS
TOQAM		12	6	22.87	21.88	PASS
		12	13	22.80	21.83	PASS
		25	0	22.92	21.89	PASS
		1	0	23.75	22.33	PASS
		1	12	23.90	22.57	PASS
		1	24	23.21	22.21	PASS
	нсн	12	0	22.31	21.32	PASS
		12	6	22.33	21.34	PASS
		12	13	22.25	21.24	PASS
		25	0	22.26	21.29	PASS

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		Conducted	I Output Pow	er Test Result (Channel Band	lwidth: 10 MHz)	
Modulation	Channel	RB Con Size	figuration Offset	Average Power [dBm] QPSK	Average Power [dBm] 16QAM	Verdict
		1	0	23.32	22.57	PASS
		1	24	23.49	22.75	PASS
		1	49	23.26	22.50	PASS
	LCH	25	0	22.47	21.39	PASS
		25	12	22.40	21.37	PASS
		25	25	22.34	21.32	PASS
		50	0	22.37	21.33	PASS
		1	0	23.34	22.55	PASS
		1	24	23.52	22.77	PASS
QPSK /		1	49	23.24	22.43	PASS
16QAM	MCH	25	0	22.45	21.42	PASS
TOQAIN		25	12	22.41	21.39	PASS
		25	25	22.39	21.33	PASS
		50	0	22.43	21.35	PASS
		1	0	23.36	22.66	PASS
		1	24	23.53	22.86	PASS
		1	49	23.27	22.58	PASS
	НСН	25	0	22.53	21.50	PASS
		25	12	22.41	21.39	PASS
		25	25	22.34	21.32	PASS
		50	0	22.43	21.38	PASS

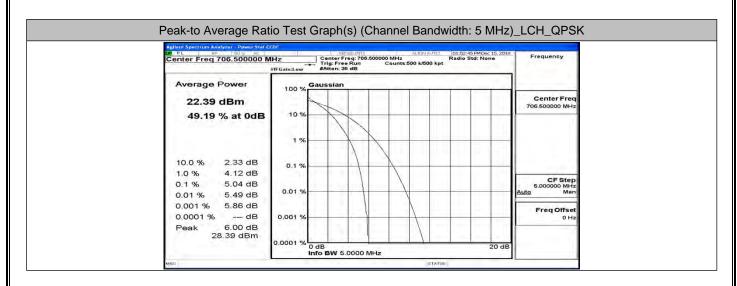
E.2 Peak-to-Average Ratio

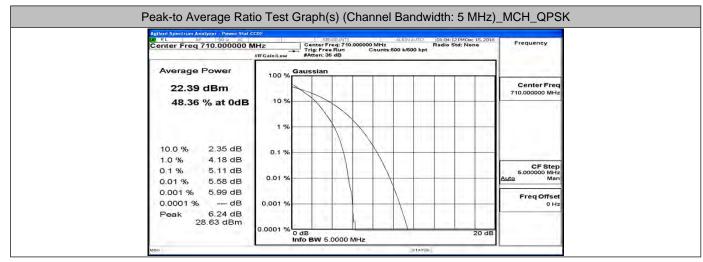
	Peak-to Average Ratio Test Result (Channel		Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODUIATION	Channel	[dB]	[dB]	Verdict
	LCH	5.04	<13	PASS
QPSK	MCH	5.11	<13	PASS
	НСН	4.99	<13	PASS
	LCH	5.89	<13	PASS
16QAM	MCH	5.94	<13	PASS
	НСН	5.85	<13	PASS

	Peak-to Average Ratio Test Result (Channel Ban		Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wooulation	Channer	[dB]	[dB]	Verdici
	LCH	5.17	<13	PASS
QPSK	MCH	5.17	<13	PASS
	НСН	5.16	<13	PASS
	LCH	5.9	<13	PASS
16QAM	MCH	5.92	<13	PASS
	НСН	5.95	<13	PASS

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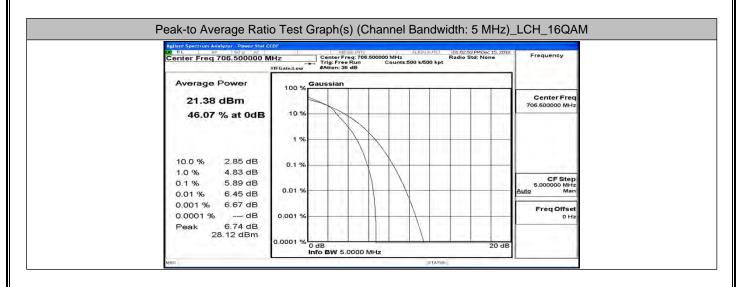


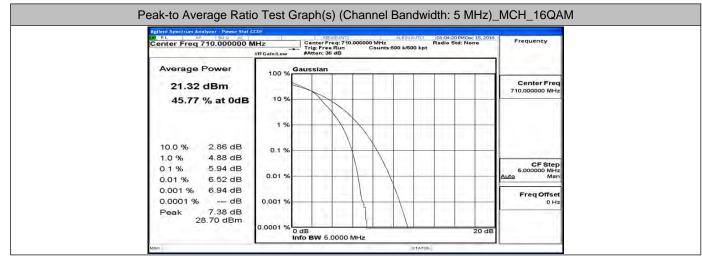


Inter Freq 713.500000 MHz Freq 713.500000 MHz FreqUency Tris Free Run Counts 500 M500 Mpt Frequency Average Power 22.28 dBm 100 % Gaussian Center Fr 713.500000 M 48.79 % at 0dB 10 % 10 % 10 % 10 % Center Fr
22.28 dBm Center Fi 48.79 % at 0dB 10 %
22.28 dBm Center Fi 48.79 % at 0dB 10 %
1 %
10.0 % 2.31 dB 0.1 %
1.0 % 4.08 dB
0.1 % 4.99 dB 5.00000 W
0.001 % 5.75 dB
0.0001 % dB 0.001 % 0

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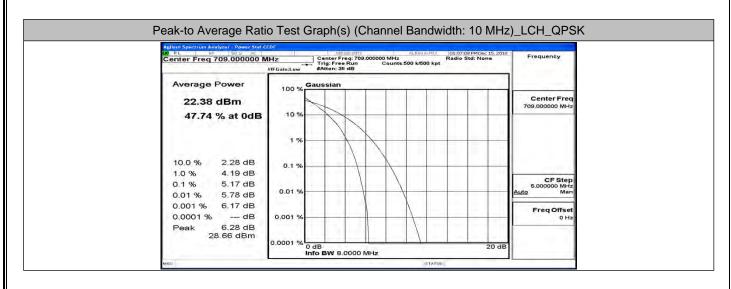


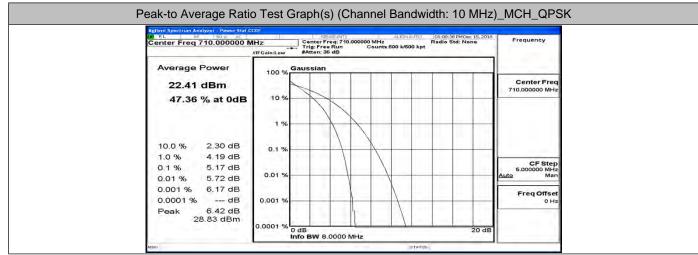


W FL Image: State of the state
21.24 dBm 46.08 % at 0dB
21.24 dBm 46.08 % at 0dB
1.0 % 4.77 dB
0.1 % 5.85 dB 0.01 % 6.31 dB 0.001 % 6.65 dB
0.0001 % 0.00 D 0.0001 %

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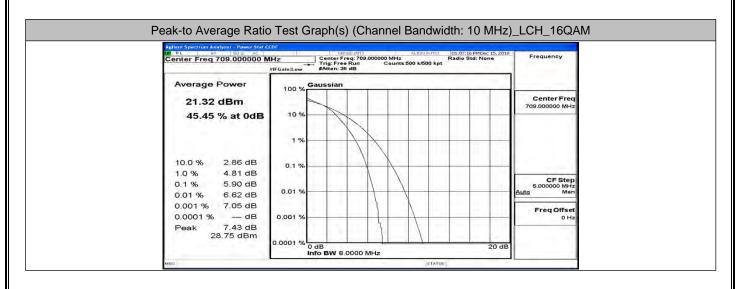


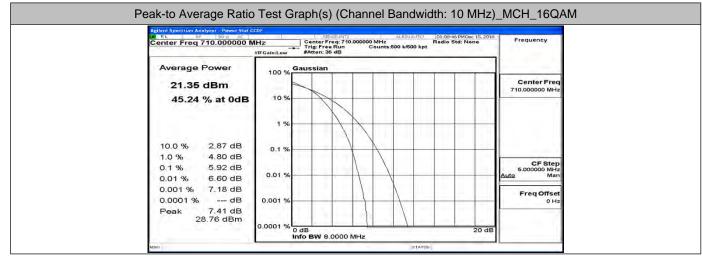


Center Freq 11.000000 MHz
CF Step 5.000000 MHz Man
Freq Offset 0 Hz
2

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Applicant Spectrum Analyzer - Devers Stat CCDF Server Stat CCDF Server Stat CCDF 001 R1 90 R 90 </th				
Average Power	100 % Gaussian			
21.32 dBm 45.43 % at 0dB			Center Freq 711.000000 MHz	
10.0 % 2.89 dB 1.0 % 4.87 dB	1 %			
0.1 % 5.95 dB 0.01 % 6.60 dB	0.01 %		CF Step 5.000000 MHz Auto Man	
0.001 % 7.03 dB 0.0001 % dB	0,001 %		Freq Offset 0 Hz	

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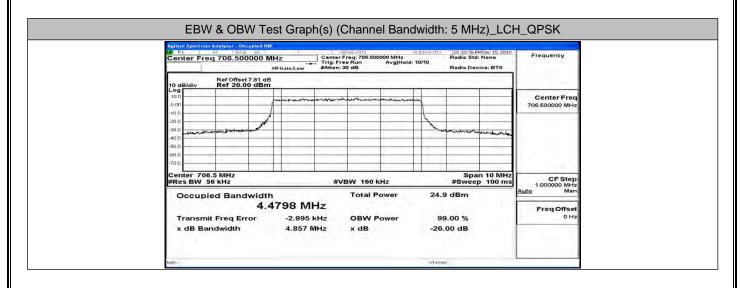
E.3 26dB Bandwidth and Occupied Bandwidth

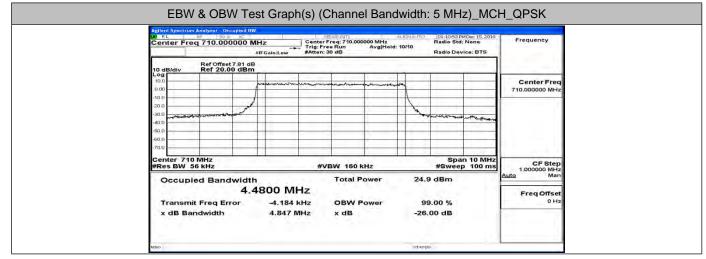
	EBW & OBW Test Result (Channel Bandwidth: 5 MHz)			
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldtion	Channer	(MHz)	(MHz)	verdict
	LCH	4.4798	4.857	PASS
QPSK	MCH	4.4800	4.847	PASS
	НСН	4.4822	4.898	PASS
	LCH	4.4642	4.879	PASS
16QAM	MCH	4.4798	4.851	PASS
	НСН	4.4765	4.840	PASS

	EBW & OBW Test Result (Channel Bandwidth: 10 MHz)		dwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	8.9424	9.513	PASS
QPSK	MCH	8.9415	9.579	PASS
	НСН	8.9391	9.511	PASS
	LCH	8.9362	9.552	PASS
16QAM	MCH	8.9325	9.436	PASS
	НСН	8.9590	9.458	PASS

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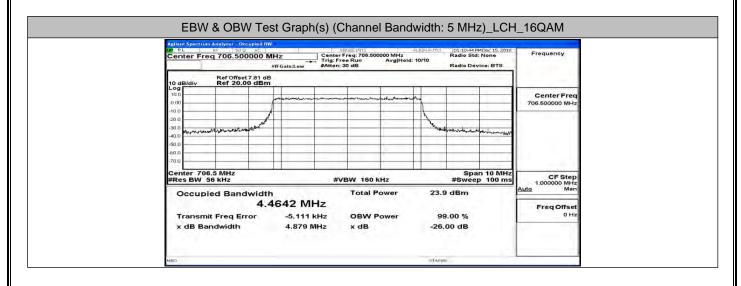


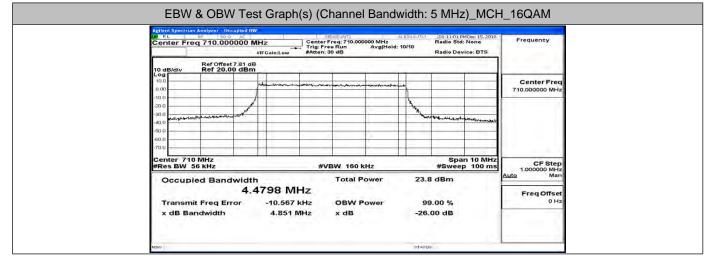


Agilent Spectrum Analyzer Occupied BV		SEP (SEL04T)	ALIGN & UTIC	01:11:10 PM	Oec 15 2018	
Center Freq 713.500000 M	AHZ Cente Trig: I	er Freq: 713.500000 MHz Free Run Avg[Hold n: 30 dB		Radio Std: Radio Devi	None	Frequency
10 dB/div Ref 20.00 dBm						
10.0 0.00	in some more a more in	monormers many manual	aver		-	Center Fred 713.500000 MHz
-20.0			1			
-30.0				and an appropriate source of	watered	
-60.0						
Center 713.5 MHz #Res BW 56 kHz	#	WBW 160 kHz			10 MHz 100 ms	CF Step
Occupied Bandwidth		Total Power	24.	8 dBm		A <u>uto</u> Man
4.4 Transmit Freq Error	4822 MHz -3.774 kHz	OBW Power	9	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	4.898 MHz	x dB	-26	.00 dB		

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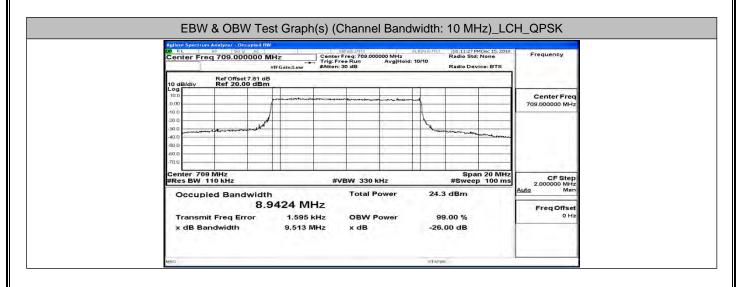


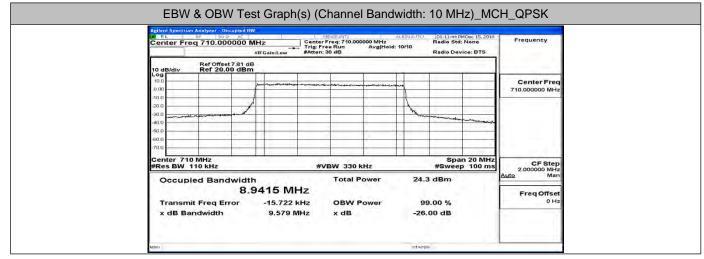


Agilent Spectrum Analyzer - Occupied		1 - 63	EN(SE)(D(T)		LIGH & FIG	0111100	MDec 15, 2018	
Center Freq 713.500000		CenterF	Freq: 713.5000 e Run			Radio Std: Radio Dev	None	Frequency
10 dB/div Ref Offset 7.81 dB/div								
10.0 0.00	putriman	managament			-			Center Freq 713.500000 MHz
-30.0					1 may	in more making	tomorely	
-40.0 -50.0 -60.0		1						
Center 713.5 MHz #Res BW 56 kHz		#V	BW 160 ki	n 10 MHz 5 100 ms				
Occupied Bandwid		257	Total Po	ower	23.	7 dBm	5 1 5	Auto Man
4 Transmit Freq Error	.4765 MI		OBW PO	ower	9	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	4.840 M	ЛНz	x dB		-26	00 dB		

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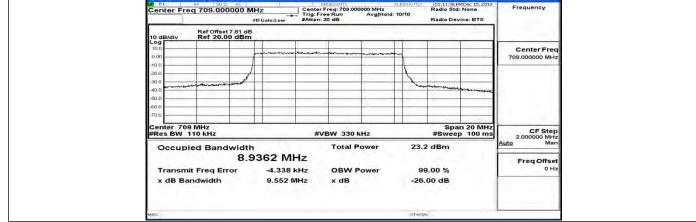


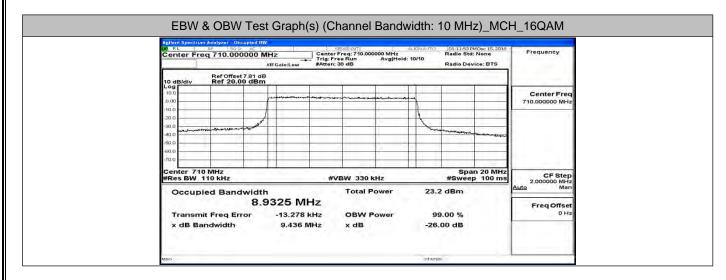
Agilent Spectrum Analyzer Occupied BI	"	500	FIEE DAT		ALIGN & UTIC	01:12:01 88	1Dec 15, 2018	
Center Freq 711.000000 M	//FGain:Low	Center F	req: 711.000 e Run			Radio Std: Radio Devi	None	Frequency
Ref Offset 7.81 db 10 dB/div Ref 20.00 dBm							_	
10.0 0.00	-	itertainer an					-	Center Freq 711.000000 MHz
-10.0 -20.0 -30.0	1				K			
-40.0		_		-			appending and a	
-60.0				-				
Center 711 MHz #Res BW 110 kHz	#VE	BW 330 k	Hz	1		n 20 MHz 100 ms	CF Step 2.000000 MHz	
Occupied Bandwidt	14	Total P	ower	24.:	3 dBm		<u>Auto</u> Man	
O Transmit Freq Error	12 Hz	IZ Hz OBW Power			9.00 %		Freq Offset 0 Hz	
x dB Bandwidth	9.511 M	Hz	x dB		-26	00 dB		

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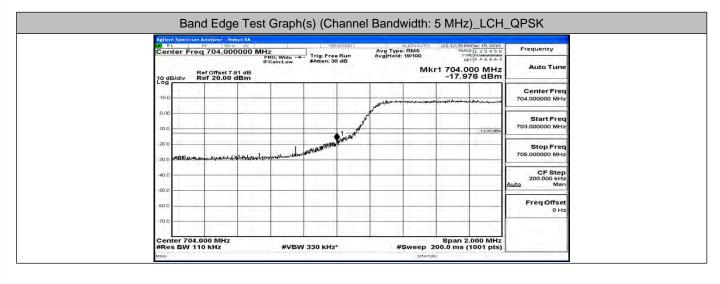


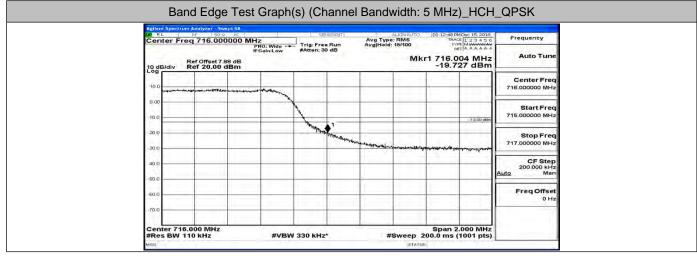


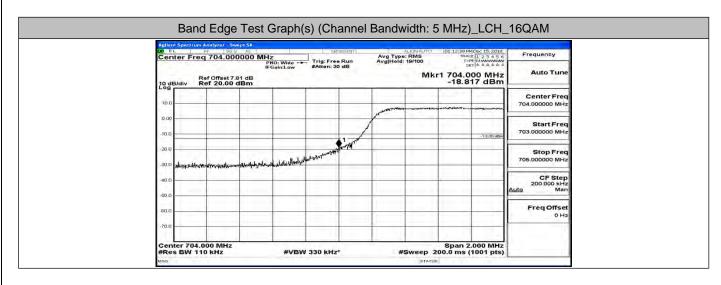
	MDec 15, 2018	01:12:00.0	LIGNAUTIC		PIEEDAT	1 55			um Analyzor - Oc RF 50 9				
Frequency	None	Radio Std: Radio Dev			req: 711.000 e Run	Center F	Hz IFGain:Low	0000 MH	req 711.000				
									Ref Offset Ref 20.0	dB/div			
Center Fred 711.000000 MH:			-				han an a	-		00			
			1					and the second	-10.0 -20.0 -30.0 -40.0				
		autour anon	1				-	-40.0					
							-60.0 -70.0						
CF Step 2.000000 MH	n 20 MHz p 100 ms			Hz	BW 330 H	#VE	Center 711 MHz #Res BW 110 kHz						
Auto Mar	1	3 dBm	23.3	ower	Total P	2011	Occupied Bandwidth						
Freq Offse 0 H		er 99.00 %						8.9590 MHz Transmit Freq Error -13.165 kHz					
		00 dB	-26		x dB	THZ	x dB Bandwidth 9.458 MHz						

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E.4 Band Edge

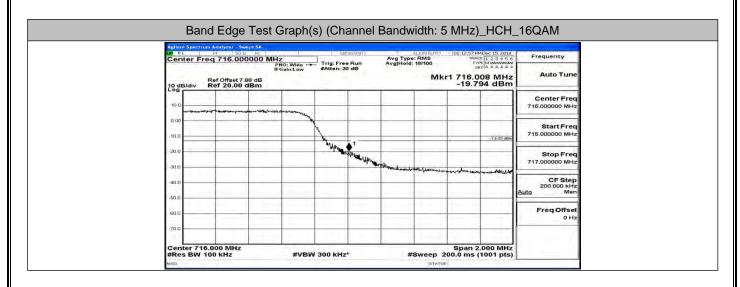


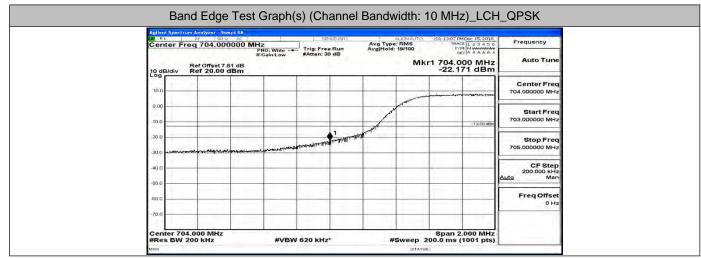




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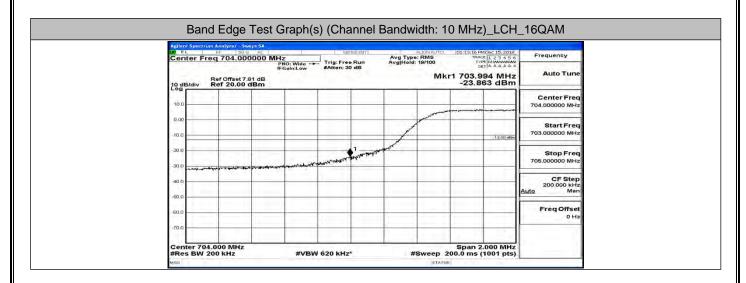


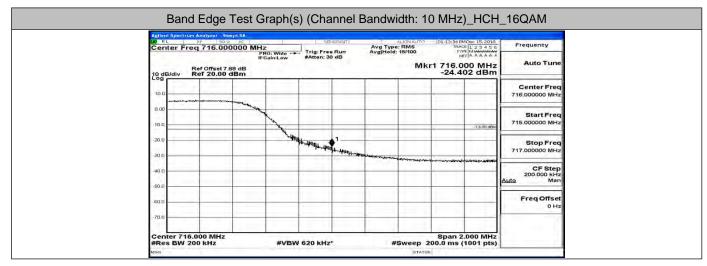


	RF 50			SEM	SEGDAT]	T AI	IGNAUTO	01:13:25 PMDec 15	018	
Center Fi	req 716.00	00000 MH	Z NO: Wide	Trig: Free	Run	Avg Type: Avg Hold: 1	RMS 8/100	TRACE 1 2 3 TYPE MYMMM DET A A A	Frequ	ency
10 dB/div	Ref Offset 7 Ref 20.00	.88 dB	Gain:Low	#Atten: 30	dB			716.008 M -23.878 di		ito Tune
10.0			-							ter Freq
0.00		and and a second se	MA					-13.0	715,00	art Freq 2000 MHz
-20.0			The	TRANTA	1-	and a second second		and the second second	717.00	op Freq
-40.0									1	CF Step 0.000 kHz Man
-60.0									Fre	q Offset 0 Hz

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E.5 Conducted Spurious Emission

2,00	RL	er Fre	RF	50 2	APC	-	1.6	ENGE:DIT]	Avg Typ Avg[Hold	ALIGN AUTIO	01:13:52 PM	4Dec 15,2018 E 1 2 3 4 5 6 M 4 4 4 4 4	Frequency
						PNO: Wide + FGain:Low	#Atten:	ee Run 10 dB	Avg Hold				
18	dB/	div I	Ref Off	set 8.5 58 di	8 dB 3m		_	-		_	-73.0	141 kHz 52 dBm	
-1.4	42												Center Freq 79.500 kHz
á	.4	_			1	-	-			1 1	1	1	
-21	.4										1		Start Freq 9.000 kHz
-31	4	_	_									~93, 00,10 m	Stop Freq
-41	.4					1				1.4.1			150.000 kHz
-61	4	_											CF Step 14,100 kHz
-61	4				-	-		-		1.1		1.1.1	Auto Man
-71	4	1				-				1.1.1	1		Freq Offset
-81	A	When the	norm	MAN	Maple	A MAMANY	man An	A MANY	mar mar	homen	human	Aman A	0 Hz
			-	-	VI	1	- Collin		1.6 . 10.2	- ma			
#R	Res	9.00 k BW 1.	.0 kHz			#VB	W 3.0 KH2			Sweep 1	74.0 ms (
Web	3	Spectrum	T			_				STATUS	L DC Cou	pled	
L.KI	RL		RF	50 2	ADC .	z	- Tuint Fa	ENGE:DIT	Avg Typ Avg[Hold	ALIGN AUTO	01:13:57 PM TRAC	10ec 15,2018 E 1 2 3 4 5 6 E MAXAMAN T A A A A A A	Frequency
						PNO: Fast + FGain:Low	Trig: Fr #Atten:	10 dB	Avginoic	. 8/100		986 kHz	
18	dB/	div i	Ref Off	set 8.5 58 df	8 dB 3m		-	-		-	-59.6	52 dBm	
-1.2	42				-								Center Fred 15.075000 MHz
á					1						1		
-21	4											-22.00 dDm	Start Freq 150.000 kHz
-31	1												
-41													Stop Freq 30.000000 MHz
-51					1					121			CF Step
-61		♦ ¹			-					1		1.1.1.1	2.985000 MHz Auto Man
-71	U	when	mality	1					1.1	1 4 1	1 1	1.1.1	Freq Offset
-81	T	1	1	haden	milanden	merniles	Nataran	al march	and the second second	anthone	a sinfet water-	Artistica where	0 Hz
						(Deltai at Sa)	odiana, n., h	- b factors					
Sta #R	Res	150 ki BW 1	Hz 0 kHz			#VB	W 30 kHz	*		Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
Web				_				_	_	STATUS	DC Cou	pled	
200	RL		RP	50 2	AC	GHz		EM6E:D≬T]	Avg Typ	e: RMS	01:14:00 PM TRAC	40ec 15,2018 E 1 2 3 4 5 6	Frequency
						PNO: Fast + FGain:Low	#Atten:	ee Run 40 dB	AvgHold	: 4/100			
18	dB/	div I	Ref Off	set 7.9	Bm			_		IVI	-30.7	14 GHz 63 dBm	
20			-		1					1			Center Fred 13.015000000 GHz
10		01								1.1		-	13.0 1500000 342
0.0		1									1		Start Free 30.000000 MHz
.10										1 1	1		
-10										1		-13.00 dBm	Stop Freq 26.00000000 GHz
-20									-	1	-	2	CF Step
-30		1			1.1		in the second			man		Manan	2.597000000 GHz Auto Man
-40	r	Japaner	Trang	man		warman me	and the second			1			Freq Offsel
-50	10												0 Hz
13							-	-	-	1	-		
-60	1.0				1.0		1.10			1.000			· · · · · · · · · · · · · · · · · · ·

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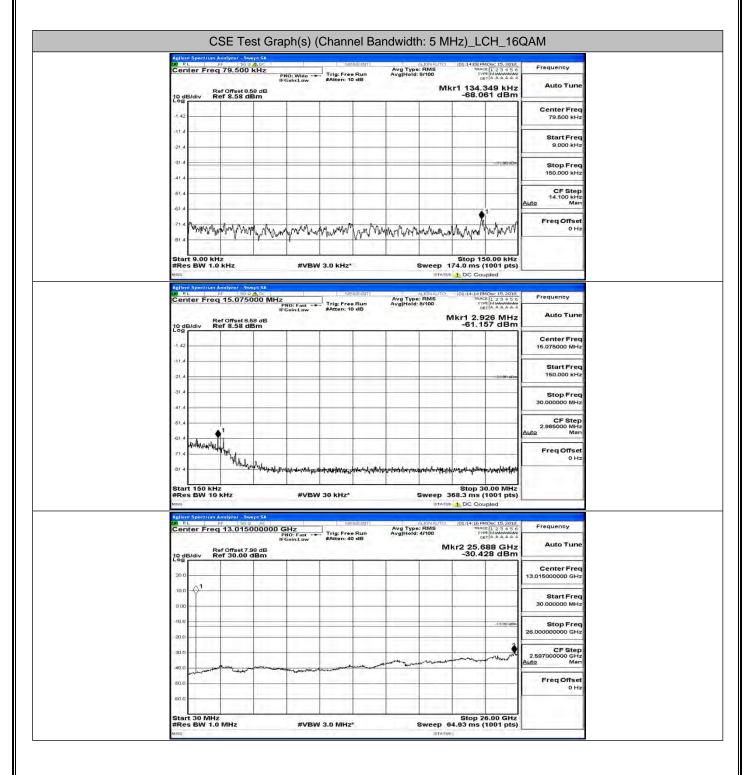
B 10 1 1	21	m Analyzer RF 5 eq 79.50	O O D DC	1	55	ENGE: DAT 1	Au - T.	ALIGNAUTIO	01:14:24 PM	40ec 15,2018	Frequency
Cer	nter Fre	eq 79.50		PNO: Wide -	#Atten: 1	e Run 10 dB	Avg Type Avg[Hold			E 123456 E MMMMM T A A A A A A	
10 0	dB/div	Ref Offset Ref 8.58	8.58 dB dBm					N	lkr1 16.3 -73.0	332 kHz 55 dBm	Auto Tune
1.14		-							1.111		Center Freq
-1.42	2			-					-		79.500 kHz
-11.4	4		all a la ser		1.000						Start Freq 9.000 kHz
-21.4	4							1 1			9.000 KH2
-31.4	4								·	~93.00 (Kim	Stop Freq 150.000 kHz
-41.4	4							1			
-61.4	4					1			-		CF Step 14.100 kHz Auto Man
-61 4	4			-				1.1.1			
-71.4	MANY	has alle	M. A.c.				as AL.	mal	V. A.M.		Freq Offsel 0 Hz
-81.4	4	m my my	the free shart	Manne	Harvara	And August	And white	WAY ANY ANY	Kerthe Area	W rullin	
Sta	es BW 1	kHz	_		V 3.0 kHz	*		Sween	Stop 15	0.00 kHz	
#Re MSG	LA DIVI 1	.o knz		#VB	a a.o kriz	P*			74.0 ms (
2 M 2 F	RL	m Analyzor RF S	0 9 A DC		55	ENGE: DIFT]		ALIGNAUTIC	01:14:29 PM	40ec 15,2018	Francisco
Cer	nter Fre	eq 15.07	5000 MH	Z PNO: Fast 🗝 IFGain:Low	Trig: Fre	e Run 10 dB	Avg Type Avg[Hold	8/100	TRAC	E 123456 MMMMMM TAAAAAA	Frequency
10	Bidiy	Ref Offset Ref 8.58							Mkr1	956 kHz 41 dBm	Auto Tune
Log	dB/div	Rei 6.56		-				1 1			Center Freq
-1.42	2								-	1	15.075000 MHz
-11.4	á		-	-		-	-		-		Start Freq
-21.4	4	-		-	-	-			-	-22.00 aDm	150.000 kHz
-31.4	4	-		-			-				Stop Freq
-41.4	4	_		-	-		-				30.000000 MHz
-61.4	4	-			-	-	-		-		CF Step 2.985000 MHz
-61 4	- Jan phasel			-	-	-	-		-	1.1.1.1.1.	<u>Auto</u> Man
-71.4	AMART	1		-	-	-			-		Freq Offset 0 Hz
-01 4	4	W	withutututun	a between the	And the And	manufalities	handlenderal	Anna Antonia and	a significant and a significant	and any and	
Sta	urt 150 k					-		1.00		0.00 MHz	1
#Re MSG	es BW 1	0 kHz		#VB	V 30 kHz*				68.3 ms (1001 pts)	
Agile	ant Spectru	m Analyzor	Swept SA								
	nter Fre	eq 13.01	5000000	PNO: Fast -	Trig: Fre	e Run	Avg Type Avg[Hold	: RMS 4/100	TRAC	40ec 15,2018 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
		Ref Offset	7.98 dB	IFGain:Low	#Atten: 4	IO dB		M	kr2 25.6	88 GHz	Auto Tune
10 g	dB/div	Ref 30.0	0 dBm	1	1	-	1	-	-30.84	40 dBm	CustorFree
20.0		-		-		-	-				Center Fred 13.015000000 GHz
10.0	· 01	_		-	-	-					Start Freq
0.00	0		_						-		30.000000 MHz
-10.0	0	_		-	-		-			-13.00 d0m	Stop Freq
-20.0	0							1			26.00000000 GHz
-30.0							1	1.1	-	2	CF Step
-40.0		many	, marine	Went .	and	man	montenza	m	mana	monthemation	2.597000000 GHz Auto Man
-50.0	and the second		-	Acres Providence	······			1271	1	111	Freq Offsel
Sar											0 Hz
		-									
-60.0	IT 30 MI	-	1.								

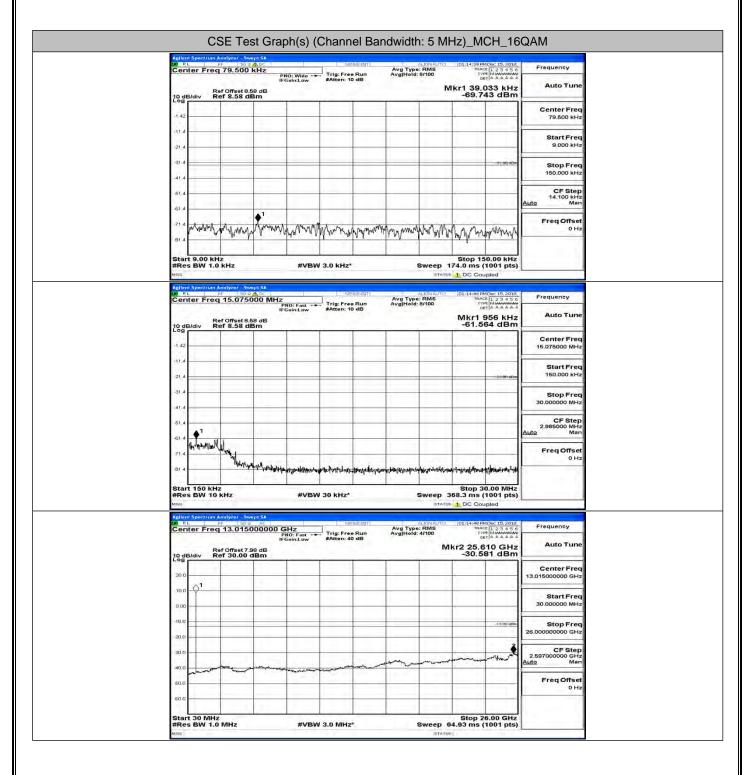
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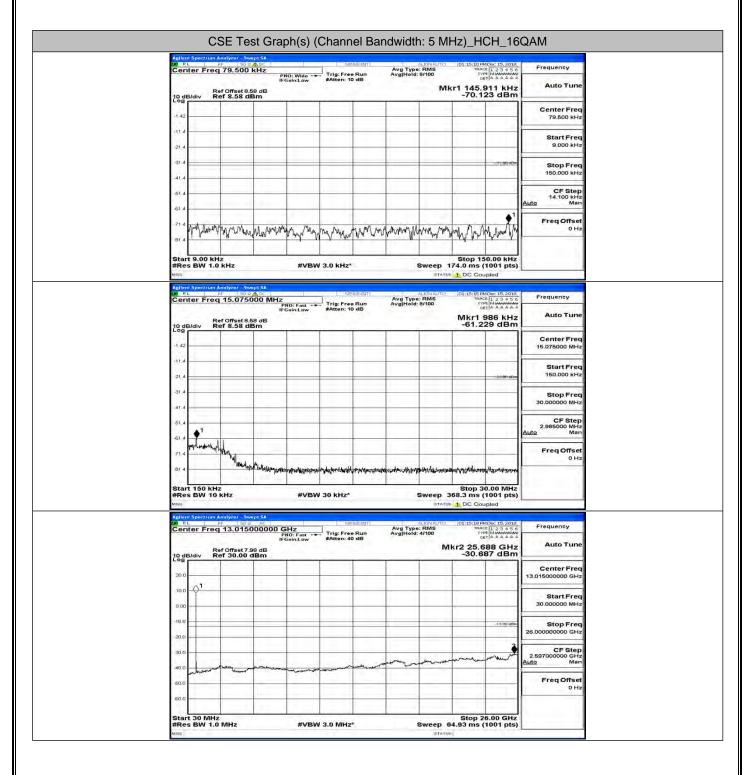
Report No.: LCS181130005AEG

100	RL		Analyzer RF 9 79.50	0 2 1000	-		SEMSE: DIT]	Avg Typ Avg[Hold	ALIGNAUTO e: RMS	01:14:55 P	40ec 15,2018 E 1 2 3 4 5 6	Frequency
		B		8.58 dB dBm	PNO: Wide IFGain:Lov	#Atter	ree Run 10 dB	AvgHold		Mkr1 9.	846 kHz	Auto Tune
28		liv R	ter 8.58	dBm	1	-	T		1	-/1.9	71 dBm	Center Freq
-1	1									1		79.500 kHz
-11								-	1	1		Start Freq 9.000 kHz
-31	1.4			-	_		_	_			-93.00 dOm	Stop Freq
-41	1.4	_							1			150.000 kHz
-61	1.4				-		-			-		CF Step 14.100 kHz Auto Man
-61	1	é.										FreqOffset
-71	De-	WAMAN	Anna	Markon A	- in man	Mannehy	Massim	MARIN	with a new	shin me	ANTA ALAMAN	0 Hz
		4		$\mathcal{A}_{\mathbf{v}}$	loosed is a	co ny p	1	the Area	W. Aria	A Olai	6	
#F	Res E	9.00 KH BW 1.0	kHz		#V	BW 3.0 kH	iz*			174.0 ms (
 00	RL		Analyzor RF S	0 2 ADC			SENSEDATI		ALIGN ALITO			
C	ente	r Fred	15.07	5000 M	HZ PNO: Fast IFGain:Lov	Trig: F #Atter	ree Run :: 10 dB	Avg Typ Avg[Hold			4Dec 15,2018 E 1 2 3 4 5 6 E My W W W W	Frequency
19	dB/d	liv R	ef Offset tef 8.58	8.58 dB dBm						4 dkr1 3.4 -59.0	04 MHz 56 dBm	Auto Tune
	42									1		Center Freq 15.075000 MHz
á	1.4						-			1		
-21	1.4		-	_	_	_		-			-22.00 dDm	Start Freq 150.000 kHz
-31	1.4											Stop Freq 30.000000 MHz
-41												
61	1.1		•1						1	1	1.1.1	CF Step 2.985000 MHz Auto Man
-61	1 den	www.	any I							1		FreqOffset
-81	1.1		M	handren hal when	Houseman	Approximited	-	undertal telephones	An all makers	whatestate	Hur nuliment	0 Hz
St	tart 1	50 KH	z							Stop 3	0.00 MHz	1.0
#F		3W 10	kHz		#V	BW 30 kH	z*			368.3 ms (
1 107	RL		Analyzer RF S	0.0 00		. 1	SEMISE:DIT]	Avg Typ	ALIGN AUTO	01:15:03 P	40ec 15,2018	Frequency
Ce	ente	r Fred	q 13.01	500000	PNO: Fast	Trig: F #Atter	ree Run 40 dB	Avg[Hold			40ec 15,2018 1 2 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune
19		liv R	ef Offset tef 30.0	7.98 dB 0 dBm		_	_	_	IV	kr2 25.7 -30.6	13 dBm	
20	00		_				-	_	-	_		Center Freq 13.015000000 GHz
10	0.0	21	-	-		-	-	-	-			Start Freq
0	00			-								30.000000 MHz
-16	0.0		-		-		-	-	-		-13.00 dDm	Stop Freq 26.00000000 GHz
1.0	0.0 0.0								1.11	1	3	CF Step
-40			have -		Arrest.		-	man	man		which	2.597000000 GHz <u>Auto</u> Man
	-	hann	14						1.1.1	1	1 - 1	Freq Offset 0 Hz
-50	0.0								1			JH2
	0.0	_	-	-	-					-		

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LKI F	RL	RF 5 RF 5			SE	NGE(D)(T)	Ave Type		01:15:25 PM	1Dec 15,2018	Frequency
Cer	nier Fri	eq 79.50		PNO: Wide -	#Atten: 1	e Run 0 dB	Avg Type Avg[Hold:	9/100	TYI De	E 123456 E MMMMMM T A A A A A A	det and
10 d	B/div	Ref Offset Ref 8.58	8.58 dB dBm					N	kr1 10.4	551 kHz 29 dBm	Auto Tune
6.54		-					11		1.1	100	Center Freq
-1/42				-			1	1	-	1	79.500 kHz
-11.4	4		11					1 . 1			Start Freq 9.000 kHz
-21.4				1				1 1			
-41.4							1			-51,00 (251)	Stop Freq 150.000 kHz
-61.4								1			CF Step
-61.4								1.4.1		1.1	14.100 kHz Auto Man
-71.4							1		1	1 22 1	Freq Offset
-81.4	Myun	Manna	na na	A monta	A	ANN	had an	A	No.	A. Ma	0 Hz
- 31			man barran	Malle in his	and the second sec	MAN .	alen Mai AM	hard word	1 1.15	M NAMM	
#Re	es BW 1	.0 kHz		#VB	V 3.0 kHz				74.0 ms (
MSG	m Spectru	m Analyzor -	Sweet 54	_		_	_	STATUS	1 DC Cou	pled	
LK/ F	RL	RF	0 2 ADC 1	z	SE Trie: E	NGEIDATI	Avg Type Avg[Hold	ALIGN AUTO	01:15:31 PM TRAC	10ec 15,2018 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
				Z PNO: Fast +4 IFGain:Low	#Atten: 1	0 dB	wall-loid:		1kr1 1.8	81 MHz	Auto Tune
10 d	B/div	Ref Offset Ref 8.58	dBm			-			-59.7	11 dBm	
-1.42	2	1		-		-	-				Center Freq 15.075000 MHz
-11.4	á	_	-		_						
-21.4	á									-22.00 dQm	Start Freq 150.000 kHz
-31.4	4			-							Stop Freq
-41.4	4									1.00	30.000000 MHz
-61.4	4		11.1								CF Step 2.985000 MHz
-61.4				-	-	-				1.1.1.4.	<u>Auto</u> Man
-71.4	a performant	a workingenter	and a marting		-		-				Freq Offset 0 Hz
-61.4	4		human	Webnedgende	all be a state of the state of	alogophyldring	hallyholosily	approximate them	Manhamman	wand and the	
Sta	rt 150 k	Hz		-							N
#Re	es BW 1	0 kHz		#VB	W 30 kHz*				68.3 ms (
1 10 1	RL	m Analyzer RF 5	0.9 00		55	MGE(DAT)		ALIGNAUTIO -	01:15:34 P	10ec 15,2018	
Cer	nter Fr	eq 13.01	5000000	GHz PNO: Fast		e Run	Avg Type Avg[Hold:	4/100	TRAC TYPE DE	10ec 15,2018 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10.4	in calu	Ref Offset	7.98 dB	Gamerow	er melege a			м	kr2 25.6	88 GHz 06 dBm	Auto Tune
Log	B/div	Rei 30.0						1 1			Center Freq
20.0	1.01		1.					1 1	-	1	13.015000000 GHz
10.0	Ť			1							Start Freq
0.00	0			-		-					30.000000 MHz
-10.0	2	-		-		-	-	-		-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0										2	
-30.0			1	-			~	m	-	man	CF Step 2.597000000 GHz Auto Man
-40.0	manne	- Southanno	man	munan	munant		The second				
	3										Freq Offset 0 Hz
-50.0								1			
-50.0			-	-							

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2.007	RL	RF	500 kHz	-	1	SEMSE:DIJT]	Ava Type	ALIGNAUTO	01:16:01 P	40ec 15,2018	Frequency
C	anter r	-req 79.	500 KH2	PNO: Wide IFGain:Lov	Trig: Fi #Atten:	22 dB	Avg Type Avg[Hold			40ec 15,2018 2 1 2 3 4 5 6 2 MWWWWWW ET A A A A A A	
10	dB/div	Ref Off	set 8.58 dB 58 dBm						Mkr1 9. -64.4	987 kHz 35 dBm	Auto Tune
-1	1						1		100		Center Freq
			- 1					1.1.1	1	1	79.500 kHz
-11									1		Start Freq 9.000 kHz
-21								1 1	1		9.000 KH2
-31				-					· · · · · ·	~93.00183m	Stop Freq 150.000 kHz
-41	10.1							1	1		CF Step
-61	1.1						1		1		14.100 kHz Auto Man
-61	hann	MAR			1111		1	1 1	1.11.11	1.1.1.1	Freq Offset
-71	4	A - MANA ANI	mmmmm	Manno	A Manah	A		i. Ar.	S		0 Hz
-81	4			1 . [2 . 1	alwallingun ya	Warrahan.	Henry Monto	N/W AMP	any part	WWWWW	
St #F		0 kHz 1.0 kHz			BW 3.0 KH					0.00 kHz 1001 pts)	
MS	1								E DC Co		
2,00	RL	RF	or Swept 5A 90 2 ▲ DC	ALL -	1	SEMSERNATI	Avg Type		01:16:06 P	4Dec 15,2018	Frequency
Ce	anter F	red 15.	075000 1	PNO: Fast IFGain:Lov	Trig: Fi #Atten:	ree Run 10 dB	Avg Hold	8/100		E 123456 E MMMMM ET A A A A A A	Auto Tune
10	dB/div	Ref Off	set 8.58 dB 58 dBm					N	4kr1 1.8 -60.2	81 MHz 08 dBm	Auto Turie
	-	1					-		1.00		Center Freq
-1	1 . I .								1		15.075000 MHz
								1	100.00	1	Start Freq 150.000 kHz
-21						1	-			-20.00 dQm	150.000 KH2
-31											Stop Freq 30.000000 MHz
-41	1										
-61	4	•1							1		CF Step 2.985000 MHz Auto Man
-61	1.1.1		أربعهما	12				1			
-71	4 Harborn	- 10.0T	moundurable	mund have	burn an h	1			3.5.5		Freq Offset 0 Hz
-81	4			- Alternation	Handler and the second	er-shaelty'saliya	folger from the second	the states and the	to add the state of the	Wing Long With the	
St	art 150	kHz 10 kHz		#1	BW 30 kHz	**		Sween 3	Stop 3	0.00 MHz 1001 pts)	
West		TO KILZ			DVV JO KIN				DC Co		
20	RL	RF	Swept SA	F		SEM6E:D(T)		ALIGN AUTO	01:16:09 P	40ec 15,2018	Frequency
C	enter F	Freq 13.	0150000	PNO: Fast IFGain:Lov	Trig: Fr #Atten:	40 dB	Avg Type Avg[Hold	4/100	TRA	40ec 15,2018 2 1 2 3 4 5 6 2 M WWWWW ET A A A A A A	
10	dB/div	Ref Off	set 7.98 dB					M	kr2 25.6 -30.3	62 GHz 45 dBm	Auto Tune
0.0								1 1	1.1.1	1	Center Freq
20	1		- 1					1 1	1		13.015000000 GHz
10	10 Y										Start Freq
0.	30					-	1		1		30.000000 MHz
-10	.0				-	-	-	-	-	-13.00 d0m	Stop Freq 26.00000000 GHz
							-	1		2	
-30				-		1	1.00	1.000	m	ment	CF Step 2.597000000 GHz Auto Man
- C.						- mainten	-			1.5	Auto Man
-35			monterion		nh riters and		1.000	10 10			1
-30	1.0 Jun		Martin Martin		and a constrained and			1 - 1			Freq Offset 0 Hz
-30 -40	10 Jun	~~~			nh crimenter and						

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LK RL		RF	Swept 5A 50 2 A SC 00 kHz	I	1	1	SEMSE: DIT]	Ave		01:16:32	PMDec 15,2018	Frequency
Cent				IFGai	Wide	#Atten:	ee Run 10 dB	AvgiHo	pe: RMS Id: 8/100		PMDec 15,2018 ACE 1 2 3 4 5 6 YPE MYMMMMM DET A A A A A A	Auto Tune
10 dB/	/div	Ref Offse Ref 8.5	t 8.58 dB 8 dBm	-	1		-		-	-74.3	.974 kHz 266 dBm	Huto Turk
-1.42 -	1	-					-			-		Center Free 79.500 kHz
-11.4 -	_			_		-			-			
-21.4 -	_	-		_			_	_				Start Fred 9.000 kHz
-31.4	_			_			-	_	-	_	-93. 00 (80m	Stop Free
-41.4	-	-		-	_		-		-	-		150.000 kHz
-61_4 -	-	-		-			-		-	-		CF Step 14,100 kHz Auto Mar
-61.4		-		-	-		-	-				
-71.4	Ture II						1	11.000				Freq Offsel 0 Ha
-61.4	1. Andre	Whorked	Acapant	WWW	A WAR	My and my	ANANNA	howhall	harthread	Mr. W.W.	MANNAM	1
Start #Res	9.00 H BW 1	Hz .0 kHz	1		#VBV	V 3.0 kH	z*		Sweep		(1001 pts)	
MSG				_						us 🤔 DC Co		
LK RL		RF	5wept 5A 50 2 A 50 75000 1	MHz	-1	1	SEMSE: DIT 1	Avg T	ALIGNAUTIO	01:16:37 TR	PMDec 15,2018 ACE 1 2 3 4 5 6 YPE MYMMMM DET A A A A A A	Frequency
C.S.I.				PNO: IFGain	Fast	#Atten:	ee Run 10 dB	AvgiHo	ld: 8/100		B81 MHz	Auto Tune
10 dB	/div	Ref Offse Ref 8.5	t 8.58 dB 8 dBm	-			-	_	-	-60.3	395 dBm	1
-1.42		2										Center Fred 15.075000 MHz
-11.4 -	-	-	-	-		-	-	_	-			Start Fred
-21.4	_	_					_	_	_	_	-22.00 dDm	150.000 kHz
-31.4	-	-	_	-	_		-	_	-			Stop Free
-41.4	-	-		_	_		-	_				30.000000 MH;
-61_4 -		1	_	-	_	-	-		-	-		CF Step 2.985000 MHz
-61.4	i I.		. 1		-		-	-	-		-	Auto Mar
-71.4	Why wall	V har when the	eterminale	WWW.		la second	1	1			1000	Freq Offsel 0 Ha
-61.4 -				14	Ale dell'Hollo	selection and share	elastitution	spalling deaths	and the production of the second s	nstransferighterstra	affree from the state of the	
Start #Res	150 k	Hz 0 kHz	- 1		#VBW	V 30 kHz	*		Sween	Stop	30.00 MHz (1001 pts)	
Misc		S MIL			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					UF 1 DC Co		
DO RL		RF	Swept SA 50 pr AC 150000				SEMSE:D§T1	Avg Ty	ALIGN AUTO	01:16:40 TR	PMDec 15,2018	Frequency
Cont				PNO: IFGai	Fast	#Atten:	40 dB	Avg Ho	ld: 4/100		ACE 123456 YPE MYMMMM DET A A A A A A	Auto Tune
10 dB	/div	Ref Offse Ref 30.	t 7.98 dB 00 dBm	i	-		_				714 GHz 811 dBm	
20.0		-			_							Center Fred 13.015000000 GH
10.0	Q1			_								
0.00 -							_					Start Fred 30.000000 MHz
-10.0		_		-	_			_			-13.00 dBm	Stop Fred
												26.000000000 GH
-20.0				_	_		-	-				CF Step 2.597000000 GHz
-20.0	-		and the second sec			1.00	man .	more	incer	manan	wind	Auto Mar
10.00	-	Ann	man	-	warman	mar	contraction of the		1			-
-30.0 -	l.	- Aleman	~~~		-	man						Freq Offset
-30.0	l	-dom-	~~~	angestroppe.		-						Freq Offset 0 Hz

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00	ent Spec	CITUM A	nalyzer F 90 79.50	Swept SA		1- 1-	587	ISE:DVT]	Ava Tur	ALIGN AUTO	01:15:41 P	MDec 15,2018	Frequency
Ce	aner	rred	79.50	VANZ	PNO: Wi IFGain:L	de 1	Trig: Free Atten: 10	Run dB	Avg Typ Avg[Hold			CE 123456 PE MMMMMM ET A A A A A A	la la comita
10 0	dB/div	Re	f Offset	8.59 dB dBm						N	1kr1 11. -71.4	679 kHz 08 dBm	Auto Tune
-1.4	1	1	-						1	2			Center Fred
-115	1.1						-		1	: :	1		79.500 kH;
-21.3													Start Fred 9.000 kH
-31.	1	-			-					1 1	1	~93.00 rt0m	
-41.	4												Stop Fred 150.000 kH;
-61.	4				_		_		_		1		CF Step 14.100 kHz
-61 -	4	-	-							1.0.1		1.1	Auto Mar
-71.5	4	h. t	A.D.		_								Freq Offse 0 H
-01	4 V.41	MANAN	WW	MANY	mynin	whenly	Arrah	Marthread	man	www.	Mayr	a sub his	
Sta	art 9.0	00 kH	z					<u> </u>	1100	1.0.1	Stop 1	50.00 kHz	h
#R	es BV	N 1.0	kHz		#	VBW 3.	.0 kHz*				74.0 ms	(1001 pts)	
Agile	ent Spec	et rum A	nalyzer	Swept SA			1.00	STORY'		ALIGN P. PS-		MDec 15,2018	-
		Freq	15.07	5000 M	Hz PNO: Fa	st 1	Trig: Free Atten: 10	Run	Avg Typ Avg[Hold	e: RMS : 8/100	TRA TY	CE 1 2 3 4 5 6 PE MANANANA ET A A A A A A	Frequency
10 0	dB/div	Re	f Offset f 8.58	8.58 dB dBm	Il-Gain:L		inden: it				Mkr1 2.8	66 MHz 05 dBm	Auto Tune
-1.4	12		-								100		Center Free 15.075000 MH
in.	4												
-21.	4								-			-20.00 aDay	Start Fred 150.000 kHz
-31.	4				-					-			Stop Free
-41.4	4	_		_	_				-				30.000000 MH
-61_	4				-		-	_	1	1			CF Step 2.985000 MH
-61 -	4	1	1			-		-				1.11	<u>Auto</u> Mar
-71.3	4 Water	W	respectively	hanna an	tu l	-	-				-	****	Freq Offse 0 H
-61	4	_	-		" North Market	the production	workinghty	human	-	convertigently	www.	-	
				-									A
#R	es BV	N 101	kHz		#	VBW 3	0 kHz*				368.3 ms	(1001 pts)	
Agile	ent Spec	etrum A	nalyzer	Swept SA			50	ISE:DAT]		ALIGN & LTO	61:15:49.0	MOre: 15-2018	1
		Freq	13.01	500000	O GHZ PNO: Fa	st 1	Trig: Free Atten: 40	Run	Avg Typ Avg[Hold	e: RMS : 4/100	TRA TY C	MDec 15,2018 CE 1 2 3 4 5 6 PE M	Frequency
10	dB (div	Re	f Offset	7.98 dB	il denne		and the state			M	kr2 26.0	000 GHz 74 dBm	Auto Tune
(3.5)	dB/div									1	1. 1		Center Free
20.1	1	0									1		13.015000000 GH
10.1			100000						1		1		Start Free 30.000000 MH
0.0	10 01										1		30.000000 MH.
-10.1	0	-										-13.00 dDm	Stop Fred 26.00000000 GH:
-20.0								-				2	CF Step
-30.0		-		U LEO					man	man	4 mm	mynn	2.597000000 GH: Auto Mar
-40.0	and the	-	hours		manut	man	-		1	1.1	1		Freq Offse
-50.0									1	1			он
					- 1					1			
-60.0	art 30			1,1,12								26.00 GHz (1001 pts)	

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1.00	RL	1 1	nalyzor - S RF 190	S ADC	1	6E	MSE(DAT)		ALIGNAUTO.	01:16:16 P	40ec 15,2018	Frequency
Ce	enter	Freq	79.500		PNO: Wide -	Trig: Fre	e Run 0 dB	Avg Type Avg[Hold:	: RMS 9/100	TRAC	E 123456 E MMMMMM T A A A A A A	la sana
10	dB/div	Re	offsete						N	1kr1 11.3 -71.2	397 kHz 83 dBm	Auto Tune
- 22				1				1	1 1			Center Freq
-1.4	6 B			1							1 2 2	79.500 kHz
-0		-										Start Freq 9.000 kHz
-21	3 E				1				1 1			5.000 KH2
-31	1							1			~93.00 (20m	Stop Freq 150.000 kHz
-41				1.1.								CF Step
-61	1	-		1								14.100 kHz Auto Man
-61		t I		1111				1			1	Freq Offsel
-71	" AN	Monthy	MMMM	manna	My munmy,	MANTAN	, marma	where most	MANNAM	May My rey with	MANNA	0 Hz
-01	4					1010 1	N.	ne perte	e du bla	4.4		
St #R	art 9. Res B	00 kH W 1.0	z kHz		#VB	W 3.0 kHz		3	Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	_
MSO			-			1111			STATU	DC Cou	pled	
2.82	RL		nalyzor 5		-	5E	NGE(DyT)		ALIGNAUTO	01:16:21 PF	40ec 15,2018	Frequency
Ce	enter	rieq	15.07.	000 111	PNO: Fast - IFGain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg[Hold:			E 123456 E MWWWWWW T A A A A A A	Auto Tune
10	dB/di	v Re	off Offset 6	.58 dB		100	-		n	/kr1 2.8 -61.4	66 MHz 53 dBm	Auto Tune
-1.	- T	2.3						1		100		Center Fred
-11	6 B			1					1		1	15.075000 MHz
-21												Start Freq 150.000 kHz
											-22.00 dDm	
-31				117								Stop Freq 30.000000 MHz
-41												CF Step
-61			1	1.1.					1		1.111	2.985000 MHz Auto Man
-61	M.	Martin	Sharks	. 1 .				1				Freq Offsel
-71	117	1	T. S. M. Male	with northing the	Manualities			i. a.			ann	0 Hz
-61	4			1	a rules (fibre	the hat have a second	a watthe	dat he to a to a	Argentricher Jagenter	en del manuficientes	ed to an	
St #R	art 1: Res B	50 kHz W 10	kHz		#VB	W 30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSK	5								STATU	DC Cou	pled	
00	RL	P	nalyzor 5 (F 50	AC AC	GH7	i se	MGE(D§T)		ALIGNAUTO	01:16:24 PF	40ec 15,2018	Frequency
Ce	enter	rieq	13.01.	000000	PNO: Fast - IFGain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg[Hold:		D	E 123456 E MMMMMM T A A A A A A	Auto Tune
10	dB/di	v Re	off Set 7	.98 dB dBm	100				M	kr2 25.6 -30.5	62 GHz 83 dBm	- Hard Harts
20		1		1					1 1	1		Center Fred 13.015000000 GHz
10	~	1			-				1			13.0 1500000 GHz
0.1										J		Start Freq 30.000000 MHz
-10											-13.00 dDm	Stop Freq 26.00000000 GHz
-20									2		2	CF Step
-30		5.2		1	1.000		Lune and	man	man	manner	munt	2.597000000 GHz Auto Man
-40	ant	man	- Changer	- Andrew	and the second sec	and Sum of the Case	- wa	1	1		1.11	Freq Offset
-50		-		1					1			0 Hz
					-	1	1	-	1	-		
-60	1.0									Stop 2 14.93 ms (

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Report No.: LCS181130005AEG

UK R	nt Spectrum	m Analyzer 5 RF 50 Bq 79.500		1	58	NGERNYTI	Ave Type	ALIGNAUTO	01:16:47 PM	10ec 15,2018	Frequency
Cer	Nor Pre	-q / 3.500		PNO: Wide FGain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg[Hold:			E 123456 E MMMMMM T A A A A A A	Auto Tune
10 d	B/div	Ref Offset 8 Ref 8.58	8.58 dB dBm		1			м	kr1 14.0	076 kHz 86 dBm	Auto rune
-1.42		1						1			Center Freq 79.500 kHz
-11.4				-			1	1		1	
-21.4	-							1 - 1	<u> </u>		Start Freq 9.000 kHz
-31.4		_		-				-		~93.00 rtOm	Stop Freq
-41.4						-		1			150.000 kHz
-61_4	-	-									CF Step 14.100 kHz
-61.4				-		-				1.114	<u>Auto</u> Man
-71.4	Whan	A. A		, M			1	R			Freq Offset 0 Hz
-01.4	in the Ad	Maryan W	who we have	Mr. W.	Munny	Water	MAN	My when when	proving	www	
Sta	1 9.00 H	CHz							Stop 15	0.00 kHz	
#Re MSG	s BW 1	.0 KHZ		#VBV	V 3.0 kHz*	-			74.0 ms (1001 pts) pled	
LK R	L	m Analyzor - S RF 90	S VDC	-1	5E	NGE: DyT 1		ALIGN AUTIO	01:16:52 PM	10ec 15,2018	Frequencia
Cer	nter Fre	eq 15.07	5000 MH2	2 PNO: Fast -+ FGain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg[Hold:		TRAC	E 123456 E MMMMMM T A A A A A A	Frequency
10 d	B/div	Ref Offset 8						M		81 MHz 56 dBm	Auto Tune
-1.42	1	-					1		1		Center Freq
-1.42										100	15.075000 MHz
-21.4										-22.00 dDm	Start Freq 150.000 kHz
-31.4										2.5 00 OCAN	
-41.4				1.							Stop Freq 30.000000 MHz
-51.4	-			-				121	1	1.1.	CF Step
-61.4	+	e –	1.1				1	1.4.1	1	1.11	2.985000 MHz Auto Man
-71.4	Allant	whenter	monolynday	-				1		1.1.1	Freq Offsel
-01.4	-		- Tony	W malinnay	and many property and	-	Mannorth	samilal manual	anti-solvention	minister optimy has	0 Hz
Sta	rt 150 k	Hz		-					1	0.00 MHz	A
	s BW 1			#VBV	V 30 kHz*			Sweep 3	58.3 ms (1001 pts)	
Agilo	nt Spectru	m Analyzor - S	iwept SA		·	NUCL INT?	n -				-
Cer	nter Fre	eq 13.01	5000000	GHz PNO: Fast -+ FGain:Low	A Design of the	e Run 0 dB	Avg Type Avg[Hold:	: RMS 4/100	TRAC	10ec 15,2018 1 2 3 4 5 6 6 Muturnition T A A A A A A A	Frequency
10 -1	B/div	Ref Offset 1 Ref 30.00	.98 dB		Constant a	1.00			r2 25.6	36 GHz 86 dBm	Auto Tune
	B/div			-			1 1		1	1	Center Freq
20.0	A1		1								13.015000000 GHz
10.0	Y										Start Freq 30.000000 MHz
0.00											30.000000 MH2
-10.0										-13.00 d0m	Stop Freq 26.000000000 GHz
-20.0								-		2	CF Sten
-30.0		1				- mark	man	m	mon	whent	CF Step 2,597000000 GHz Auto Man
-40.0	mahan	and not have		manyment	- Constantion			1.11		1.1	Freq Offset
-50.0											0 Hz
									1		
-60.0	1 30 MI		10.0							6.00 GHz 1001 pts)	

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