MultiView	LTE (🖾 Spectrun	n 🖾 S	pectrum 2	X				
Ref Level 35. Att GAT:EXT1		et 27.0 3.74 ms (~26	00 dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied Bar	ndwidth								●1Rm Clrw
								M1[1]	0.55 dBm
30 dBm									3.6750000 GHz
20 dBm									
20 0011									
10 dBm									
		1			1				
0 dBm		E A A	000 00	$h \circ \sigma m$	- A - A	honom	hamm		
U UBIII		$\Lambda \Lambda \Lambda$					(1) (1)		
			$\omega \cdots \omega \cdots$			1			
-10 dBm									
								1	
-20 dBm									
	/								
-30 dBm								1	
00 0011									
-40 dBm								\	
-50 dBm									
-50 ubm	man							human	
									· · · · · · · · · · · · · · · · · · ·
-60 dBm									
CF 3.675 GHz			1001 pt	S	3	3.0 MHz/		5	Span 30.0 MHz
2 Marker Table	2								
Type Ref	Trc	X-Value		Y-Value		Function		Function Re	esult
M1	1	3.675 G	Hz	0.55 dBm	Occ Bw			17.7024298	O3 MHz
T1	1	3.6660451 0	GHz	0.93 dBm	Occ Bw Ce	ntroid		3.67489	6323 GHz
T2	1	3.6837475 0	GHz	-4.66 dBm	Occ Bw Fre	eq Offset		-103.6768	37609 kHz
	Y						Measuring		10:59:20

10:58:30 23.10.2017

MultiView 88	LTE (Spectrum	1 🖾 S	pectrum 2	X				
Ref Level 35.0 Att GAT:EXT1		et 27.0 3.74 ms (~26	0 dB • RBW 1 ms) • VBW 3		uto FFT				
1 Occupied Ban	dwidth								●1Rm Clrw
								M1[1]	0.45 dBm
30 dBm									.6750000 GHz
20 dBm									
10 dBm									
10 000									
				ham		1. man	lam m		
0 dBm		$\Lambda \Lambda \Lambda$				W VV V			
			$\omega \cdots \omega \cdots$		··· · · · · · · · · · · · · · · · · ·	1			
-10 dBm									
-20 dBm									
20 0011	1								
	/								
-30 dBm								1	
-40 dBm									
-50 dBm									
-50 0611	m							have	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-60 dBm									
CF 3.675 GHz		1	1001 pt	 's	I	3.0 MHz/		<u>ر</u>	pan 30.0 MHz
2 Marker Table			1001 p			010111127			
Type Ref	Trc	X-Value	1	Y-Value		Function		Function Re	scult
M1	1	3.675 G	Hz	0.45 dBm	Occ Bw	ancion		17.7023854	85 MHz
T1	î	3.6660452 G		0.83 dBm	Occ Bw Ce	entroid			6422 GHz
T2	1	3.6837476 G		-4.75 dBm	Occ Bw Fr			-103.57756	
	1						Measuring		23.10.2017
L							J measuring	REF	10:58:39

10:58:40 23.10.2017

MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	LTE	Spectrum	5 🖾		
Ref Level Att GAT:EXT1		set 27. T 3.74 ms (~2)	00 dB - RBW 10 5 ms) - VBW 30		luto FFT				
1 Occupied	Bandwidth								1Rm Clrw
30 dBm								M1[1]	0.80 dBm
								2	6750000 GH
20 dBm									
10 dBm									
				,	1				
0 dBm		$h \sim$	$A \cap A$	$h \wedge c$		hana			
		γ^{-}	/p			1			
-10 dBm		-							
-20 dBm		-							
		/							
-30 dBm		4						1	
-40 dBm									
-50 dBm	a							- <u>L</u>	
	/ • • •							· · · · · · · · · · · · · · · · · · ·	
-60 dBm									
CF 3.675 Gł	Hz	1	1001 pt	s	3	B.0 MHz/	1	S	pan 30.0 MHz
2 Marker Ta									
	Ref Trc	X-Value 3.675 G	2 1 1-7	Y-Value 0.80 dBm	0.17 Pu	Function		Function Re 7.7123799:	
M1 T1	1	3.6661268		-1.79 dBm	Occ Bw Occ Bw Ce	ntroid	-		19 MINZ 3004 GHz
T2	ĩ	3.6838392		-3.22 dBm	Occ Bw Fre			-16.99597	
							Measuring		20.10.2017 11:10:16

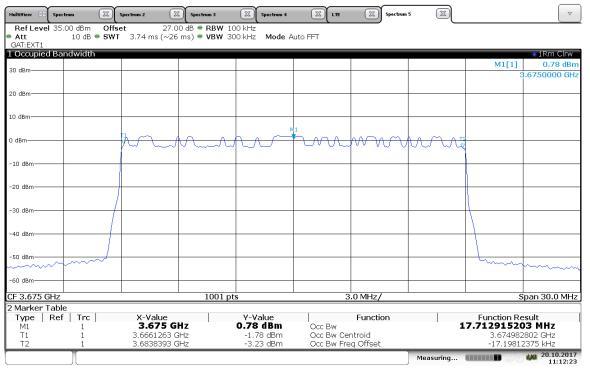
11:10:17 20.10.2017

MultiView 88 Spects	rum 🕅	Spectrum 2	Spectrum 3	Spectrum 4	LTE	Spectrum	5 🖾	
Ref Level 35.0 Att GAT:EXT1	10 dB 🖷 SWT	et 27.0 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		uto FFT			
1 Occupied Bar	ndwidth							1Rm Clrw
30 dBm								M1[1] 0.81 dBn 3.6750000 GH:
								3.0750000 011
20 dBm								
10 dBm								
0 dBm		$h \sim c$						a
o ubiii		$p \sim \omega$						Z
-10 dBm								
-20 dBm		<u> </u>						
-30 dBm	/							
-40 dBm								
-50 dBm								
	~~~~							harmon
-60 dBm								
CF 3.675 GHz			1001 pt	 s	3	.0 MHz/		Span 30.0 MHz
2 Marker Table	;		1001 pt	-		/		oparrooromine
Type Ref	Trc	X-Value		Y-Value		Function		Function Result
M1 T1	1	3.6675 G		0.81 dBm -1.76 dBm	Occ Bw Occ Bw Ce	ntroid		17.713040833 MHz 3.67498303 GHz
T2	ī	3.6838396 G		-3.19 dBm	Occ Bw Fre			-16.970136223 kHz
	1						Measuring	<b>20.10.2017</b> 11:10:30
								1110.00

11:10:30 20.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2 X Sp	ectrum 3	Spectrum 4	LTE	Spectrum	5 🖾		
Ref Level Att GAT:EXT1	35.00 dBm Offs 10 dB • SW1	et 27.00 dB I 3.74 ms (~26 ms)	<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> </ul>		to FFT				
1 Occupied	Bandwidth								1Rm Clrw
								M1[1]	0.78 dBrr
30 dBm								3	6750000 GHz
20 dBm									
10 dBm									
0 dBm			A						
-10 dBm					0.00				
-20 dBm									
-30 dBm									
-40 dBm								+	
-50 dBm									
······	~~~~~							h	
-60 dBm									
CF 3.675 G			1001 pts		3	.0 MHz/		S	pan 30.0 MHz
2 Marker T Type	able Ref   Trc	X-Value	V_V_V	√alue		Function		Function Re	eult
M1 T1 T2	1 1 1	3.675 GHz 3.6661275 GHz 3.6838384 GHz	<b>0.7</b>	85 dBm 28 dBm	Occ Bw Occ Bw Cer Occ Bw Fre	ntroid	1	7.71096043	84 MHz 8296 GHz
	][	0.0000001 0112		20 32111	00000000000	9 0.000	Measuring		20.10.2017 11:12:11

11:12:12 20.10.2017



11:12:24 20.10.2017

Multi¥iew 88		Spectrum 2	<u> </u>	Spectrum 4	LTE	Spectrum	5 🖾		
Att GAT:EXT1		et 27.0 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		auto FFT				
1 Occupied	Bandwidth								IRm Clrw
30 dBm								M1[1]	0.81 dBn
									.6750000 GH
20 dBm									
10 dBm									
				N	1				
0 dBm		$\lambda - \ell$	$\Lambda$		hma.	h h h h h	$\Lambda \Lambda \Lambda \pi$		
				~~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
-10 dBm									
-20 dBm									
	/								
-30 dBm									
-40 dBm									
-50 dBm	m							think	
-60 dBm									
CF 3.675 G			1001 pt	S	3	.0 MHz/		S	pan 30.0 MHz
2 Marker T									
Type   I M1	Ref   Trc   1	X-Value 3.675 GI	-1z	Y-Value 0.81 dBm	Occ Bw	Function	1	Function Re 7.71370148	
Τ1	ĩ	3.6661267 G	Hz	-1.76 dBm	Occ Bw Ce		-	3.67498	3351 GHz
T2	1	3.6838404 G	Hz	-3.17 dBm	Occ Bw Fre	eq Offset		-16.49048	
	Л						Measuring		20.10.2017 11:12:37

### 11:12:38 20.10.2017

MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	LTE	Spectrum	5 🖾		
Att GAT:EXT1		set 27.00 T 3.74 ms (~26 i	) dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	0.86 dBm
								3	.6750000 GHz
20 dBm									
10 dBm									
o dow			0				1 A C AT	.c	
0 dBm		po un						Z	
-10 dBm									
-20 dBm									
-30 dBm	/	/							
-40 dBm									
io abiii									
-50 dBm	mund								m
-60 dBm									
CF 3.675 GI	Hz	1	1001 pt	s	3	3.0 MHz/		S	pan 30.0 MHz
2 Marker T									
	Ref   Trc	X-Value 3.675 GH	17	Y-Value	O TR	Function		Function Re 17.71184374	
M1 T1 T2	1 1 1	3.6661274 GF 3.6838393 GF		0.86 dBm -1.76 dBm -3.17 dBm	Occ Bw Occ Bw Ce Occ Bw Fre		-		3347 GHz
							Measuring		20.10.2017 11:12:48

11:12:49 20.10.2017

MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	LTE	Spectrum	5 🖾		
Ref Level Att GAT:EXT1	10 dB 🖷 SW	set 27.1 T 3.74 ms (~26	00 dB • RBW 10 5 ms) • VBW 30		auto FFT				
1 Occupied	Bandwidth								1Rm Clrw
30 dBm								M1[1]	0.76 dBm
								8	.6750000 GH
20 dBm									
10 dBm									
				,	1				
0 dBm		th m		$h \wedge c$		han			
-10 dBm									
-20 dBm									
		/							
-30 dBm	/	/						\	
								$  \rangle$	
-40 dBm									
-50 dBm	al and							- I	~~~~
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-60 dBm									
CF 3.675 GH	-17		1001 pt	<u> </u>	3] 3.0 MHz/		s	pan 30.0 MHz
2 Marker Ta			1001 pt			10 11127			parrooronnia
	Ref Trc	X-Value		Y-Value		Function		Function Re	
M1 T1	1	3.675 G 3.6661275		0.76 dBm -1.85 dBm	Occ Bw Occ Bw Ce	ntrold	1	.7.7117980	75 MHz 3364 GHz
T2	1	3.6838393 (-1.85 dBm -3.26 dBm	Occ Bw Ce Occ Bw Fre			-16.63624	
							Measuring		20.10.2017 11:13:01

11:13:02 20.10.2017

MultiView 88 S	pectrum	Spectrum 2	Spectrum 3	Spectrum 4	LTE	Spectrun	15 X		
Ref Level 3 Att GAT:EXT1	10 dB 🖷 SW	set 27.00 T 3.74 ms (~26 i) dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied E	Bandwidth								1Rm Clrw
30 dBm								M1[1]	0.80 dBm
									3.6750000 GHz
20 dBm									
10 dBm									
				N	1				
0 dBm			\mathcal{A}		hm	www	h	र	
-10 dBm									
-20 dBm									
-30 dBm		/							
oo abiii									
-40 dBm									
-50 dBm									
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	man .							1 mm	
-60 dBm									
CF 3.675 GH	z		1001 pt	S	3	3.0 MHz/			 Span 30.0 MHz
2 Marker Ta	ble		•						
	ef   Trc	X-Value	•_	Y-Value		Function		Function R	
M1 T1	1	3.675 GH 3.6661273 GH	 Hz	0.80 dBm -1.82 dBm	Occ Bw Occ Bw Ce		:		8317 GHz
T2	1	3.683839 Gł	ΗZ	-3.24 dBm	Occ Bw Fre	eq Urrset		-16.83048	
							Measuring	REAL PROPERTY AND INCOME.	20.10.2017 11:13:13

11:13:14 20.10.2017

MultiView 88 5	Spem2 🕅 Sj	pem3 🕅 Spe.	m4	LTE 🔀	Spem5	LTE2	Spem6	X	
Ref Level 3 Att GAT:EXT1		et 27.00 d 3.74 ms (~26 ms	B • RBW 10 s) • VBW 30		Auto FFT				
1 Occupied I	Bandwidth								1Rm Clrw
30 dBm								M1[1]	-1.62 dBm
SU UBIII								:	3.6750000 GHz
20 dBm									
10 dBm									
		1			1		Ţ	2	
0 dBm		R					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4	
-10 dBm									
-20 dBm									
								N .	
-30 dBm	/							H	
-40 dBm									
-50 dBm									
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-60 dBm									
-00 0811									
CF 3.675 GH	lz		1001 pt	S	3	3.0 MHz/			Span 30.0 MHz
2 Marker Ta									
Type R	tef Trc	X-Value 3.675 GHz	,	Y-Value -1.62 dBm	Ora Bu	Function		Function R 17.8331248	
M1 T1	1	3.6660894 GHz		-1.62 abm -0.55 dBm	Occ Bw Occ Bw Ce	ntroid	1		52 MHZ 5922 GHz
T2	1	3.6839225 GHz		-0.46 dBm	Occ Bw Fre				1728 kHz
[Y						Measuring		20.10.2017
								REF	17:24:46

17:24:46 20.10.2017

MultiView 88 Spem2	Spem3	Spem4	Spem	5 🔣 LTE2	Spem6	
Ref Level 35.00 dBr Att 10 d GAT:EXT1	m Offset 27.0 B • SWT 3.74 ms (~26	00 dB ● RBW 100 kH 5 ms) ● VBW 300 kH		FT		
1 Occupied Bandwid	lth					1Rm Clrw
30 dBm						M1[1] -1.60 dBm 3.6750000 GHz
20 dBm						
10 dBm						
0 dBm			M1		T2	
-10 dBm						
-20 dBm						
-30 dBm						
-40 dBm						
-50 dBm						
man						- my mm
-60 dBm						
CF 3.675 GHz	•	1001 pts		3.0 MHz/	· ·	Span 30.0 MHz
2 Marker Table Type Ref Tr M1 1	c X-Value 3.675 G		Value	Function Occ Bw	17	Function Result
T1 1 T2 1	3.6660898 (3.6839226 (GHz -C).53 dBm (Occ Bw Centroid Occ Bw Freq Offset		3.675006216 GHz 6.2162827 kHz
					Measuring 🔳	20.10.2017 17:24:54

17:24:54 20.10.2017

MultiView 88	Spem2 🕅 S	pem3 🕅 Spe	m4 🕱	LTE 🖾	Spem5	LTE2	Spem6	X	
Ref Leve Att GAT:EXT1	I 35.00 dBm Offs 10 dB ● SWT	et 27.00 d 3.74 ms (~26 m	dB • RBW 10 s) • VBW 30		uto FFT				
1 Occupied	d Bandwidth								1Rm Clrw
								M1[1]	-1.70 dBm
30 dBm								3	.6750000 GHz
20 dBm									
10 dBm									
		<u>p</u>		M	1		Ţ	2	
0 dBm		herme	~~~~~						
-10 dBm									
-20 dBm									
20 0011									
								N	
-30 dBm	/							1	
-40 dBm									
-50 dBm									
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-60 dBm									
CF 3.675 0	GHz		1001 pts		3	.0 MHz/		5	pan 30.0 MHz
2 Marker			_301 pc	-		/			
	Ref   Trc	X-Value		Y-Value		Function		Function Re	sult
M1	1	3.675 GHz	<u>-</u> ا	1.70 dBm	Occ Bw		1	7.83279163	
T1	1	3.6660899 GHz		-0.63 dBm	Occ Bw Cer			3.675006	
T2	1	3.6839227 GHz	2	-0.52 dBm	Occ Bw Fre	eq Offset		6.26254	1237 kHz
							Measuring	for an and the second	20.10.2017
L							J	Ref C	17:25:00

17:25:01 20.10.2017

MultiView 88 Sper	n2 🖾 S	pem3	Spem4	LTE 🕱	Spem5	LTE2	Spem6		$\bigtriangledown$
Ref Level 35.1 Att GAT:EXT1	10 dB 🖷 SWT	et 27.0 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied Bar	ndwidth								IRm Clrw
00 ID								M1[1]	-1.70 dBm
30 dBm								3	6750000 GHz
20 dBm									
10 dBm									
0 dBm		1 ~~~~~~~~~		······································	1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	:T کس میں میں م		
-10 dBm									
-20 dBm									
-30 dBm	/							<u> </u>	
-40 dBm									
-50 dBm								L	
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-60 dBm									
CF 3.675 GHz		1	1001 pt	s	3	.0 MHz/	1	S	pan 30.0 MHz
2 Marker Table	;								
Type Ref	Trc	X-Value		Y-Value		Function		Function Re	
M1	1	3.675 G		1.70 dBm	Occ Bw		1	7.8329541	
T1 T2	1	3.6660897 G 3.6839227 G		-0.63 dBm -0.52 dBm	Occ Bw Ce Occ Bw Fre			3.675006 6.212208	
][]	3.0039227 C		0.02 dbill	0.0.04116	ing officer	Measuring	0.21220	20.10.2017 17:25:09

17:25:09 20.10.2017

MultiView 88		pem3 🕅 Spem4		Spem5 XLTE2	X Spem6 X
Att GAT:EXT1		et 27.00 dB ● I 3.74 ms (~26 ms) ● '	RBW 100 kHz VBW 300 kHz Mode A	uto FFT	
1 Occupied	Bandwidth				●1Rm Clrw
30 dBm					M1[1] -1.67 dBm
					3.6750000 GHz
20 dBm					
10 dBm					
					_
0 dBm			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	
-10 dBm					
-20 dBm					
-30 dBm					
00 00					
-40 dBm					
40 0011					
-50 dBm					
	~~~~~				
-60 dBm					
CF 3.675 G		1	1001 pts	3.0 MHz/	Span 30.0 MHz
2 Marker T				:	
Type I M1	Ref Trc	X-Value 3.675 GHz	Y-Value -1.67 dBm	Occ Bw	Function Result 17.833283304 MHz
T1	1	3.666089 GHz	-0.57 dBm	Occ Bw Centroid	3.675005646 GHz
T2	1	3.6839223 GHz	-0.51 dBm	Occ Bw Freq Offset	5.646220043 kHz
					Measuring  Measuring

#### 17:25:20 20.10.2017

MultiView 88	Spem2	S SI	9em3	Spem4	X	LTE	X	Spem5 (	X L ТЕ 2	X	Spem6	X		
Ref Leve Att GAT:EXT1	l 35.00 dBm 10 dB	Offs SWT	et 27. 3.74 ms (~2		RBW 10 VBW 30		1ode Au	ito FFT						
1 Occupie	d Bandwidth													1Rm Clrw
													M1[1]	-1.64 dBm
30 dBm													3	3.6750000 GHz
20 dBm														
10 dBm														
10 0011														
			1				MI					т2		
0 dBm			R							<del></del>		~~		
-10 dBm									_					
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												1		
-20 dBm														
-30 dBm									_			-++		
10.10.1												11		
-40 dBm														
												- 1 1		
-50 dBm									-				~	
m	$\sim$	~~											~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mm
-60 dBm														
CF 3.675 (	GHz				1001 pt	5			3.0 MH	Hz/			9	Span 30.0 MHz
2 Marker	Table													
Туре	Ref   Trc		X-Value			Y-Valu			Fur	nction			unction Re	
M1	1		3.675 0		-	1.64 di		Occ Bw				17.8	3314553	
T1	1		3.6660894			-0.56 c		Occ Bw					3.675006	
T2	1		3.6839226	GHz		-0.47 c	dBm	Occ Bw I	Freq Off	set			6.02150	4455 kHz
											Measuring			20.10.2017
L											, ,		Ker C	17:25:29

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MultiView 🔠 Spem2	Spem3 X Spem4	ΣLTE	Spem5	X LTE2 2	Spem6	Ĵ	
Att 10 dB S GAT:EXT1	Offset 27.00 dB ₩T 3.74 ms (~26 ms)	<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> <li>Mo</li> </ul>	de Auto FFT				
1 Occupied Bandwidth							1Rm Clrw
30 dBm						M1[1]	-1.60 dBm
						3	3.6750000 GHz
20 dBm							
10 dBm							
0 dBm			M1				
		-	1 I				
-10 dBm							
					1		
-20 dBm							
-30 dBm							
-40 dBm							
-50 dBm							
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	h
-60 dBm							
CF 3.675 GHz		1001 pts		3.0 MHz/			pan 30.0 MHz
2 Marker Table		1001 pts		3.0 IVIT12/		3	part 50.0 MHZ
Type Ref Trc	X-Value	Y-Value		Function		Function Re	esult
M1 1	3.675 GHz	-1.60 dB			1	7.8333088	9 MHz
T1 1 T2 1	3.6660893 GHz 3.6839226 GHz	-0.52 dB -0.44 dB		Centroid Freg Offset		3.6750059 5.948840	
	3.0039220 GHZ	-0.44 UD	III OCC BW	neg onset			20 10 2017
					Measuring 🕻	REF C	17:25:37

17:25:38 20.10.2017

MultiView 88	Spem2		5pem3	Spem4	Ш	E 🔀	Spem5	LTE2	Spem6	X	
Ref Leve Att GAT:EXT1	10 dB •	Offs SW	et 27.0 Γ 3.74 ms (~26	00 dB 🖷 R 5 ms) 🖷 VI			Auto FFT				
1 Occupie	d Bandwidth										●1Rm Clrw
										M1[1]	-1.70 dBm
30 dBm											3.6750000 GHz
20 dBm											
10 dBm											
0 dBm			11				M1			T2	
U UBIN			pound	\sim		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				00	
-10 dBm			1								
-20 dBm			-								
			[]								
-30 dBm											
00 00.00		/									
-40 dBm											
		1									
-50 dBm											
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-60 dBm											
CF 3.675 0				10	001 pts			3.0 MHz/			Span 30.0 MHz
2 Marker											
Туре	Ref Trc		X-Value			-Value		Function		Function R	
M1 T1	1		3.675 G 3.6660893 (70 dBm	Occ Bw			17.8331677	23 MHZ 5869 GHz
T2	1		3.6839225 (0.62 dBm 0.53 dBm		Centroid Freg Offset			9701 kHz
12	T		5.00592251	21.10		0.00 dbm	OCC DW	nog onser			20.10.2017
L									Measuring.		17:25:50

17:25:50 20.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	ım 5 🕅 L	т 🛛		
Att GAT:EXT1	10 dB 🖷 SV	ffset 27.0 ≬T 3.74 ms (~26	0 dB • RBW 1 ms) • VBW 3		luto FFT				
1 Occupiec	d Bandwidth								1Rm Clrw
30 dBm								M1[1]	0.58 dBm
								1	3.6900000 GHz
20 dBm									
20 ubiii									
10 dBm									
		11			1				
0 dBm		$-h \wedge h$		$h \wedge m$	MANA	AMAM	$\Lambda \Lambda \longrightarrow M^{-1}2$		
			$\omega \sim \omega \sim$		v v v l				
-10 dBm									
-20 dBm									
20 0011									
		//							
-30 dBm		/							
-40 dBm								$\left \right\rangle$	
-50 dBm								<u> </u>	
	~~~···································							- min	
-60 dBm									
CF 3.69 GF			1001 p	ts	3	3.0 MHz/			Span 30.0 MHz
2 Marker T									
Туре	Ref   Trc	X-Value	u	Y-Value		Function		Function Re	
M1 T1	1	<b>3.69 G</b> 3.6810439 G		0.58 dBm 1.01 dBm	Occ Bw Occ Bw Ce	ntroid		17.6897900	109 MHZ 38786 GHz
T2	1	3.6987337		-4.79 dBm	Occ Bw Ce Occ Bw Fre			-111.21380	
	<u> </u>	0.0007007 0		and doni	000 040 110	54 511550			25.10.2017
L							Measuring	REF	15:41:32

#### 15:41:33 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	im 5 🔣 L'	те 🖾		
Ref Level Att GAT:EXT1	I 35.00 dBm Off 10 dB ● SW	<b>set</b> 27.0 T 3.74 ms (∼26	0 dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied	d Bandwidth								●1Rm Clrw
30 dBm								M1[1]	0.57 dBm
								3	.6900000 GHz
20 dBm									
10 dBm									
		T1		M	1				
0 dBm			$\mathcal{M}$	$\mathcal{M}$	~~~	$\mathbb{N}$	WW		
-10 dBm							~		
-20 dBm									
		/							
-30 dBm									
-40 dBm									
-50 dBm	m							hann	~~~~~~
-60 dBm									
	_								
CF 3.69 GH			1001 pt	S	3	3.0 MHz/		5	pan 30.0 MHz
2 Marker T Type	Ref Trc	X-Value		Y-Value		Function		Function Re	sult
M1	1	3.69 GI		0.57 dBm	Occ Bw			17.6899192	86 MHz
T1 T2	1	3.6810439 G 3.6987338 G		1.00 dBm -4.79 dBm	Occ Bw Ce Occ Bw Fre			3.68988 -111.15171	8848 GHz 3543 kHz
12		5.05075500	1 12	4.79 UDIT		sy Unser			25.10.2017
	Л						Measuring	REF	15:41:37

15:41:38 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🕅 L	п		
Att GAT:EXT1		set 27.00 T 3.74 ms (~26	)dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied	d Bandwidth						-		●1Rm Clrw
30 dBm								M1[1]	0.61 dBm
SO UDIT								3	3.6900000 GHz
20 dBm									
10 dBm									
		11		N	1				
0 dBm		$h \wedge h$		$h \wedge m$	n  n  n  n  n  n  n  n  n  n  n  n  n	h m n m			
					vv v (		יט ע		
-10 dBm									
-20 dBm									
-20 übiii-		/							
	1	/							
-30 dBm									
-40 dBm									
-50 dBm								In more	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									· · · · · · · · · · · · · · · · · · ·
-60 dBm									
-00 0811									
CF 3.69 GF	lz		1001 pt	S	3	.0 MHz/		S	pan 30.0 MHz
2 Marker T									
	Ref Trc	X-Value		Y-Value		Function		Function Re	
M1	1	3.69 GH		0.61 dBm	Occ Bw		:	17.6913079	
T1 T2	1	3.6810438 Gł 3.6987351 Gł		1.05 dBm -4.72 dBm	Occ Bw Ce Occ Bw Fre			3.6898 -110.53997	8946 GHz 7981 3 レロマ
12	I I	5.0907551 6	12	HUZ UDITI	OCC DW HIE	iq onset)		25.10.2017
L							Measuring	Ref C	15:41:43

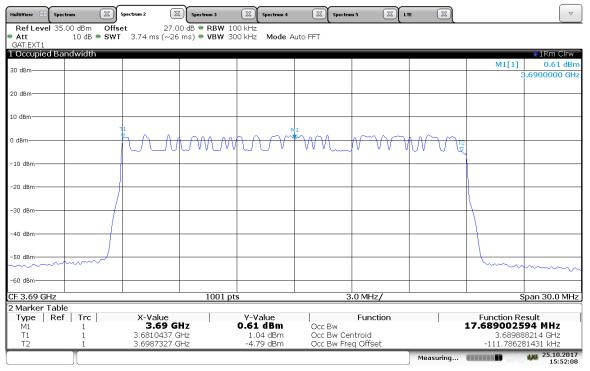
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MultiView 8	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	im 5 🔣 L	т 🖾		\bigtriangledown
Ref Lev Att GAT:EXT1	el 35.00 dBm Off 10 dB • SW	i set 27.00 ∕T 3.74 ms (∼26 m	dB ● RBW 10 ms) ● VBW 30		uto FFT				
	d Bandwidth								●1Rm Clrw
								M1[1]	0.62 dBm
30 dBm								3	6900000 GHz
20 dBm									
10 dBm									
		T1		N	1				
0 dBm		TAA	$\mathcal{M}\mathcal{M}$	\mathcal{M}	~~~	$\sim \sim $	$M \mathcal{M}$		
-10 dBm							, , , , , , , , , , , , , , , , , , ,		
-20 dBm									
-30 dBm		/						<u> </u>	
-40 dBm									
-50 dBm									~~~~~~
-60 dBm									
CF 3.69 G	iHz	1	1001 pt	5	3	3.0 MHz/	1	5	pan 30.0 MHz
2 Marker									
Type M1 T1 T2	Ref Trc 1 1 1	X-Value 3.69 GH 3.6810438 GH 3.6987351 GH	Ηz	Y-Value 0.62 dBm 1.05 dBm -4.72 dBm	Occ Bw Occ Bw Ce Occ Bw Fre		1	Function Re 7.69129274 3.689889 -110.5252	9475 GHz
)[]					•	Measuring		25.10.2017 15:41:49

15:41:49 25.10.2017

MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	ım 5 🔣 L	т		
Ref Level Att GAT:EXT1	35.00 dBm Offs 10 dB ● SW		00 dB ● RBW 1 5 ms) ● VBW 3	00 kHz 300 kHz Mode A	uto FFT				
1 Occupied	Bandwidth								1Rm Clrw
30 dBm								M1[1]	0.51 dBm
50 dbin								:	3.6900000 GHz
20 dBm									
10 dBm									
		11		N N	1				
0 dBm		$h \wedge h$	A MAA AA		n n n	hmam	$\Lambda \Lambda \cap \Gamma^{2}$		
-10 dBm									
		1							
-20 dBm		1							
		/							
-30 dBm								\backslash	
-30 ubm									
-40 dBm									
-50 dBm	~~~~~							horn	mm.
~									
-60 dBm									
CF 3.69 GH	_		1001 p	to	ļ,	3.0 MHz/			pan 30.0 MHz
2 Marker T			1001 p	15					
	Ref Trc	X-Value		Y-Value		Function		Function Re	eult
M1	1	3.69 G	iHz	0.51 dBm	Occ Bw	raneaon		17.691508	
Τ1	1	3.6810438 (GHz	0.95 dBm	Occ Bw Ce			3.68988	39548 GHz
T2	1	3.6987353 (GHz	-4.81 dBm	Occ Bw Fre	eq Offset		-110.4523	93887 kHz
							Measuring		25.10.2017 15:41:56

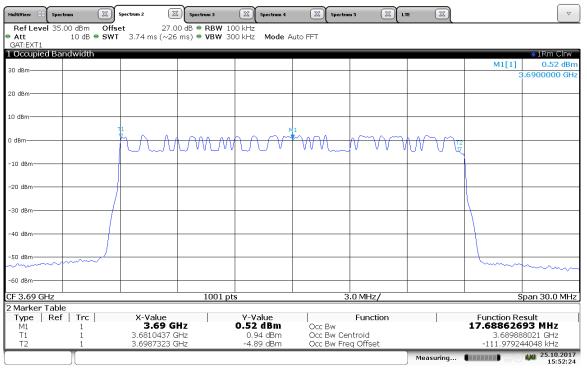
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15:52:09 25.10.2017

30 dBm M1[1] 0.52 dB 20 dBm 3.690000 G 10 dBm 1 10 dBm 1 -10 dBm - -10 dBm - -10 dBm - -10 dBm - -20 dBm - -30 dBm - -10 dBm - -20 dBm - -20 dBm - -20 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -100 lpts 3.0 MHz/ Span 30.0 MHz Span 30.0 MHz 2 Marker Table Type Ref Trc X-Value 0.52 dBm -4.88 dBm Occ Bw -111.875299731 kHz	Multi¥iew 88		Spectrum 2	Spectrum 3	Spectrum 4	Spectru	im 5 🔣 L	те		
30 dBm M1[1] 0.52 dB 20 dBm 3.690000 G 10 dBm 1 10 dBm 1 -10 dBm 1 -10 dBm 1 -20 dBm 1 -30 dBm 1 -10 dBm 1 -10 dBm 1 -10 dBm 1 -10 dBm 1 -20 dBm <td>Att GAT:EXT1</td> <td>10 dB 🖷 SW1</td> <td></td> <td></td> <td></td> <td>uto FFT</td> <td></td> <td></td> <td></td> <td></td>	Att GAT:EXT1	10 dB 🖷 SW1				uto FFT				
30 dBm 3.6900000 G 20 dBm 3.6900000 G 10 dBm 1 0 dBm 1 -10 dBm 1 -20 dBm 1 -20 dBm 1 -30 dBm 1 -20 dBm 1 -20 dBm 1 -20 dBm 1 -20 dBm 1 -30 dBm 1 -40 dBm 1 -50 dBm 1 -60 dBm 1 -10 dBm 1 -10 dBm 1 -10 dBm 1 -20 dBm 0 -20 dBm 0 -30 dBm 1 -40 dBm 1 -50 dBm 0 -60 dBm 0 -11 1 1 -11 1 3.690437 GHz -11 1 3.690437 GH	1 Occupie	d Bandwidth								●1Rm Clrw
20 dBm 3.6900000 G 20 dBm 10 dBm 10 dBm 11 0 dBm 11 -10 dBm 11 -20 dBm 10 -30 dBm 10 -40 dBm 1001 pts 3.6987026 GHz 1001 pts 3.6987326 GHz 0.95 dBm -11 3.6987326 GHz -11 3.6987326 GHz -111.875299731 kHz	30 dBm									0.52 dBm
10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -50 dBm -11 1 1 3.659 GHz -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	00 0011								3	.6900000 GHz
10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -50 dBm -11 1 1 3.659 GHz -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	00 40									
D dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -10 d	20 aBm									
D dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -10 d										
-10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -10 1 pts -50 dBm -10 1 pts -50 dBm -50 dBm	10 dBm									
-10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -10 1 pts -50 dBm -10 1 pts -50 dBm -50 dBm			11			1		~		
-20 dBm -30 dBm -40 dBm -40 dBm -50	0 dBm		$h \wedge h$		$h \wedge h^{m}$	MAAA	$h m \wedge m$	$\Lambda \Lambda \Lambda \Lambda T^2$		
-20 dBm -30 dBm -40 dBm -50						v v v l				
-30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -70 dBm -60 dBm -70 dBm -60 dBm -60 dBm -70	-10 dBm									
-30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -70 dBm -60 dBm -70 dBm -60 dBm -60 dBm -70										
-30 dBm -40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -75 dBm -60 dBm -60 dBm -60 dBm -60 dBm -75 dBm -60 dBm -60 dBm -60 dBm -75 dBm -60 dBm -60 dBm -60 dBm -75 dBm -60 dBm -60 dBm -60 dBm -75 dBm -60 dBm -75	-20 dBm									
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm -70 dBm -70 dBm -71 dBm -70 dBm -71 dBm -70 dBm -72 dBm -70 dBm -72 dBm -70 dBm -71 dBm -71 dBm -71 dBm -71 dBm -71 dBm -71 dBm -72 dBm -71 dBm -71 dBm -71 dBm										
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm -70 dBm -70 dBm -71 dBm -70 dBm -71 dBm -70 dBm -72 dBm -70 dBm -72 dBm -70 dBm -71 dBm -71 dBm -71 dBm -71 dBm -71 dBm -71 dBm -72 dBm -71 dBm -71 dBm -71 dBm	20 40									
-50 dBm -50 dBm <t< td=""><td>-30 ubm-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-30 ubm-									
-50 dBm -50 dBm <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
	-40 dBm									
-60 dBm -60 dBm -60 dBm -60 dBm Span 30.0 MHz/ 2 Marker Table 7ype Ref Trc X-Value Y-Value Function Function Result M1 1 3.6810437 GHz 0.95 dBm Occ Bw 17.688868878 MHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz	-50 dBm								Line	
CF 3.69 GHz 1001 pts 3.0 MHz/ Span 30.0 MI 2 Marker Table Type Ref Trc X-Value Y-Value Function Function Result M1 1 3.69 GHz 0.52 dBm Occ Bw 17.688868878 MHz T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.68988125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz		~ ~ ~								······
2 Marker Table Y-Value Function Function Result Type Ref Trc X-Value V-Value Function Function Result M1 1 3.69 GHz 0.52 dBm Occ Bw 17.688868878 MHz T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.669888125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz	-60 dBm									
2 Marker Table Y-Value Function Function Result Type Ref Trc X-Value V-Value Function Function Result M1 1 3.69 GHz 0.52 dBm Occ Bw 17.688868878 MHz T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.669888125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz	05.0.00			1001						00 0 MU-
Type Ref Trc X-Value Y-Value Function Function Result M1 1 3.69 GHz 0.52 dBm Occ Bw 17.688868278 MHz T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.68888125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz				1001 pt	5		STO MHZ/			pan 30.0 MHz
M1 1 3.69 GHz 0.52 dBm Occ Bw 17.688868878 MHz T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.68988125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz			V Volue	1	V Value		Function		Eurotion De	oult
T1 1 3.6810437 GHz 0.95 dBm Occ Bw Centroid 3.689888125 GHz T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz				17		Occ Bw	Function			
T2 1 3.6987326 GHz -4.88 dBm Occ Bw Freq Offset -111.875299731 kHz		1					ntroid			
		1			-4.88 dBm					
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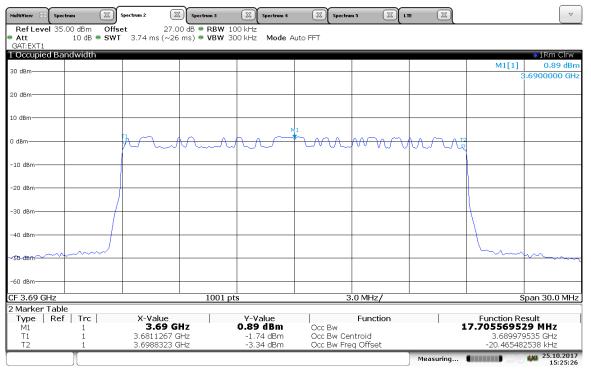
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MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🕅 L'	т 🖾		
Ref Level Att GAT:EXT1	I 35.00 dBm Off 10 dB ● SW	set 27.0 T 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		luto FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	0.88 dBm
50 dbiii								3	.6900000 GHz
20 dBm									
10 dBm									
		11			1				
0 dBm				h		$M \mathcal{M}$	M		
-10 dBm									
-20 dBm									
		//							
-30 dBm		/						1	
-40 dBm									
io abiii									
~50-dBm-	mm							him	m
-30-0611									
-60 dBm									
CF 3.69 GF	lz		1001 pt	s	3	.0 MHz/		5	pan 30.0 MHz
2 Marker T									
	Ref Trc	X-Value		Y-Value		Function		Function Re	
M1 T1	1	3.69 G 3.6811266 G		0.88 dBm -1.74 dBm	Occ Bw Occ Bw Ce	ntroid	1	7.70573650 3.689979	
T2	1	3.6988324 G		-1.74 aBm -3.35 dBm	Occ Bw Ce Occ Bw Fre			-20.5154	
	<u> </u>	0.00000210		0.00 40.00	0000.77110				25.10.2017
L							Measuring	REF C	15:25:21

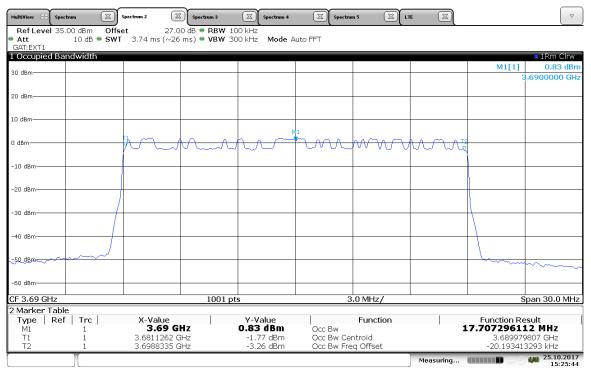
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MultiView 88	Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🕅 L	п 🖾		
Ref Level Att GAT:EXT1	35.00 dBm Offs 10 dB • SW	set 27.00 T 3.74 ms (∼26 m	dB • RBW 10 ms) • VBW 30		uto FFT				
	Bandwidth								1Rm Clrw
								M1[1]	0.92 dBm
30 dBm								3	.6900000 GH
20 dBm									
10 dBm									
				N	1				
0 dBm		km	$\mathcal{A}_{\mathcal{A}}$		LML.	www	M		
-10 dBm									
-20 dBm									
-30 dBm		/							
-30 0811									
-40 dBm									
-50 dBm	same -							hanne	······
-60 dBm									
CF 3.69 GH	7		1001 pts	3	3	.0 MHz/			pan 30.0 MHz
2 Marker T			1001 pt	-	0			6	
	Ref Trc	X-Value		Y-Value		Function		Function Re	
M1	1	3.69 GH		0.92 dBm	Occ Bw			17.7073593	
T1 T2	1 1	3.6811261 GH 3.6988335 GH		-1.67 dBm -3.27 dBm	Occ Bw Cer Occ Bw Fre			3.689979 -20.17853	9821 GHz 0012 kHz
							Measuring		25.10.2017 15:25:34

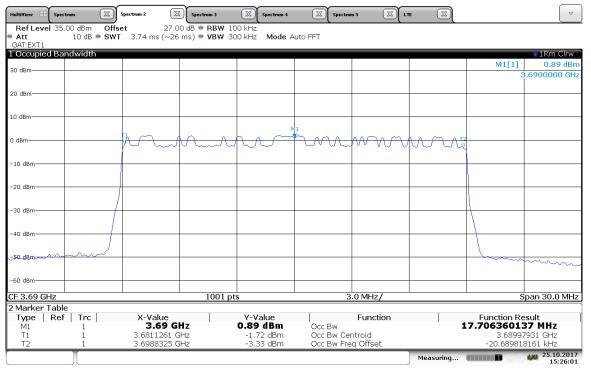
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15:25:45 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🔣 L	п		
Ref Leve Att GAT:EXT1	I 35.00 dBm Off 10 dB ● SW	set 27.0 T 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		Auto FFT				
1 Occupied	d Bandwidth								●1Rm Clrw
30 dBm								M1[1]	0.84 dBm
30 UBIII								3	.6900000 GHz
20 dBm									
10 dBm									
		11	_	N. N. N.	1				
0 dBm				ft start -	FUM_	h h h h	ᢙᡗᠴᠺ		
-10 dBm		-							
-20 dBm									
		/							
-30 dBm		/						l	
-40 dBm								1	
-50 dBm	man								
~~~~~									~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-60 dBm									
CF 3.69 GH			1001 pt	s	3	.0 MHz/		5	pan 30.0 MHz
2 Marker 1					1				
Type M1	Ref   Trc	X-Value 3.69 GI	Hz	Y-Value 0.84 dBm	Occ Bw	Function	1	Function Re 7.70746893	
T1	1	3.681126 G		-1.77 dBm	Occ Bw Cei	ntroid	-		9763 GHz
T2	1	3.6988335 G		-3.36 dBm	Occ Bw Fre			-20.23745	
							Measuring		25.10.2017
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MultiView 88		Spectrum 2	<u> </u>	Spectrum 4	Spectrus	m 5 🕅 L	п		
Att GAT:EXT1		et 27.00 3.74 ms (~26	0 dB ● RBW 10 ms) ● VBW 30		uto FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	0.92 dBm
								3	.6900000 GHz
20 dBm									
10 dBm									
				N	1				
0 dBm		th on a			5 AG A				
o abiii									
-10 dBm									
10 0011								1	
-20 dBm									
-20 übili									
-30 dBm									
-30 ubm								1	
-40 dBm									
-40 uBm									
50 d0									
-50 dBm	~~~~								·
50 JD-1									-
-60 dBm									
CF 3.69 GH	z		1001 pt	s	3	.0 MHz/		S	pan 30.0 MHz
2 Marker T					1				
Type I M1	Ref   Trc	X-Value 3.69 GI	47	Y-Value 0.92 dBm	Occ Bw	Function		Function Re 7.70520061	
T1	1	3.6811258 G		-1.68 dBm	Occ Bw Cer	ntroid	-		3402 GHz
T2	ī	3.698831 G		-3.34 dBm	Occ Bw Fre			-21.59823	
							Measuring		25.10.2017 15:26:13

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MultiView 8	B Spectrum	Spectrum 2 X Spectr	um 3 🛛 🕅 Spectrum 4	Spectrum 5	.те 🖾
Ref Lev Att GAT:EXT1	10 dB 🖷 S	offset 27.00 dB ● ₩T 3.74 ms (~26 ms) ●	RBW 100 kHz VBW 300 kHz Mode Au	uto FFT	
	ed Bandwidth				●1Rm Clrw
	5 C C C C C C C C C C C C C C C C C C C				M1[1] 0.93 dBm
30 dBm					3,6900000 GHz
20 dBm					
10 dBm					
0 dBm					
U UBIN					
-10 dBm					
-20 dBm					
-30 dBm		/			
-40 dBm					
-50 dBm	~~~~~~				· · · · · · · · · · · · · · · · · · ·
-60 dBm					
CF 3.69 G	GHz		1001 pts	3.0 MHz/	Span 30.0 MHz
2 Marker	Table				
<b>Type</b>   M1 T1 T2	Ref   Trc   1 1	X-Value 3.69 GHz 3.6811262 GHz 3.6988351 GHz	Y-Value 0.93 dBm -1.64 dBm -3.23 dBm	Occ Bw Occ Bw Occ Bw Centroid Occ Bw Freq Offset	Function Result <b>17.708925404 MHz</b> 3.689980623 GHz -19.376976674 kHz
		3.0300331 GHZ	-3.23 ubiii	Gut Dw Hey Onset	Measuring

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Multi¥iew 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🎽 🖾 🛛 LT	E X		
Ref Leve Att GAT:EXT1	el 35.00 dBm Off 10 dB • SW	set 27.00 T 3.74 ms (~26	0 dB • RBW 1 ms) • VBW 3		uto FFT				
1 Occupie	d Bandwidth								1Rm Clrw
30 dBm								M1[1]	-1.67 dBm
SU UBIII								3	.6900000 GHz
20 dBm									
10 dBm									
		11					т	,	
0 dBm					1				
-10 dBm									
-20 dBm									
-20 ubiii									
		//							
-30 dBm		/							
-40 dBm									
-50_dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							- Somon-	
Ť								· · · · ·	
-60 dBm									
CF 3.69 G			1001 p	ts	3	3.0 MHz/			pan 30.0 MHz
2 Marker									
	Ref   Trc	X-Value 3.69 GI	17	Y-Value -1.67 dBm		Function		Function Re 7.83144775	
M1 T1	1	3.6810806 G		-1.67 abm -0.35 dBm	Occ Bw Occ Bw Ce	ntroid	1	3.689996	
T2	1	3.6989121 G		-0.99 dBm	Occ Bw Ce Occ Bw Fre			-3.64557	
	<u> </u>					,			25.10.2017
L							Measuring	REF	15:05:11

15:05:12 25.10.2017

MultiView 88 Sp	ectrum 🕅 S	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	um 5 🛛 🔆 🖾 🕻 LTE	X		
Ref Level 3: Att GAT:EXT1			0 dB ● <b>RBW</b> ms) ● <b>VBW</b> (	100 kHz 300 kHz <b>Mode</b> A	uto FFT				
1 Occupied B	andwidth								●1Rm Clrw
30 dBm								M1[1]	-1.77 dBm
SO UDIN								3	6900000 GHz
20 dBm									
10 dBm									
0 dBm		1		M	1		ŋ	2	
0 ubm									
-10 dBm									
-20 dBm									
-30 dBm								\	
-40 dBm									
50 JD	human								
~50-d8m								· · · · ·	
-60 dBm									
CF 3.69 GHz			1001 p	ots	3	3.0 MHz/		S	pan 30.0 MHz
2 Marker Tab									
Type Re	ef   Trc	X-Value 3.69 GH	1-	Y-Value -1.77 dBm		Function		Function Re 7.83141554	sult
M1 T1	1	3.69 GF 3.6810806 GI		-1.// abm -0.46 dBm	Occ Bw Occ Bw Ce	entroid	1	3.689996	
T2	ĩ	3.698912 G		-1.09 dBm	Occ Bw Fre			-3.684060	
							Measuring		25.10.2017 15:05:19

15:05:20 25.10.2017

Multi¥iew 88		Spectrum 2	Spectrum 3	Spectrum 4	Spectrus	n 5 🤌 🖾 🛛 LTE	X		
Att GAT:EXT1		et 27.00 3.74 ms (~26 m	dB • RBW 10 ns) • VBW 30		uto FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-1.77 dBm
								3	.6900000 GHz
20 dBm									
20 0011									
10 dBm									
0 dBm		1		M	1		T	2	
o ubiii			~~~~~		~~~~		- and		
-10 dBm									
-10 0811									
-20 dBm									
-20 ubm									
-30 dBm									
-30 ubm									
-40 dBm									
	- harman								
~50-dBm									min
-60 dBm									
CF 3.69 GH	lz		1001 pt	S	3	.0 MHz/		S	pan 30.0 MHz
2 Marker T	able								
	Ref   Trc	X-Value		Y-Value		Function		Function Re	
M1 T1	1	3.69 GH 3.6810807 GH		-0.46 dBm	Occ Bw Occ Bw Cer	atroid	1	7.83130987 3.689996	
T2	1	3.698912 GH		-1.10 dBm	Occ Bw Cel			-3.686196	
	][					]	Measuring		25.10.2017 15:05:27

#### 15:05:27 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectrum	n 5 🔆 🕅 L1	E X		
Ref Leve Att GAT:EXT1	el 35.00 dBm Offs 10 dB ● SWT	et 27.0 3.74 ms (~26	0 dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupie	d Bandwidth								1Rm Clrw
								M1[1]	-1.74 dBm
30 dBm								3	.6900000 GHz
20 dBm									
10 dBm									
0 dBm		11 7			1		T	2	
-10 dBm									
-20 dBm									
-30 dBm	_							<u>\</u>	
-40 dBm									
-50 dBm									
-60 dBm									
CE 2 60 C			1001 m						n an 20 0 MU
CF 3.69 GI			1001 pi	3	3	.0 MHz/		5	pan 30.0 MHz
2 Marker Type   M1 T1 T2	Table           Ref         Trc           1           1           1           1	X-Value 3.69 GI 3.6810811 G 3.6989118 G	Hz	Y-Value - <b>1.74 dBm</b> -0.45 dBm -1.08 dBm	Occ Bw Occ Bw Cer Occ Bw Fre		1	Function Re 7.83063713 3.689996 -3.543010	6 MHz 457 GHz
	][					· 	Measuring		25.10.2017 15:05:33

15:05:34 25.10.2017

Multi¥iew 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🔶 🕱 L	π 🖾		
Ref Leve Att GAT:EXT1	I 35.00 dBm Offs 10 dB ● SW1	et 27.00 Γ 3.74 ms (~26	) dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied	d Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-1.71 dBm
SO UBIII								3	.6900000 GHz
20 dBm									
10 dBm									
		T1					т	,	
0 dBm		Por more man	······						
-10 dBm									
-20 dBm									
-20 ubiii									
-30 dBm									
-40 dBm									
-50 dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							<u> </u>	
r ~~~									~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-60 dBm									
CF 3.69 GH			1001 pt	s	3	.0 MHz/			pan 30.0 MHz
2 Marker									
	Ref   Trc	X-Value	-	Y-Value •1.71 dBm		Function		Function Re 7.83126476	
M1 T1	1	<b>3.69 GH</b> 3.6810812 G		-0.42 dBm	Occ Bw Occ Bw Ce	ntroid	1	3.689996	
T2	1	3.6989125 G		-1.05 dBm	Occ Bw Cel			-3.16865	
	Υ -								25.10.2017
L							Measuring	REC	15:05:42

15:05:42 25.10.2017

Multi¥iew 🔠 Spe	ectrum 🖾 S	Spectrum 2	Spectrum 3	Spectrum 4	Spectr	um 5 🛛 🔆 🔀 LTE	X		
Ref Level 35 Att GAT:EXT1			0 dB ● <b>RBW</b> ms) ● <b>VBW</b>	100 kHz 300 kHz <b>Mode</b> A	luto FFT				
1 Occupied Ba	andwidth								• 1Rm Clrw
30 dBm								M1[1]	-1.71 dBm
50 ubiii								3	6900000 GHz
20 dBm									
10 dBm									
0 dBm		11 7		N	1		т	2	
o ubm									
-10 dBm									
-20 dBm									
-30 dBm	/							<u> </u>	
-40 dBm									
-50 dBm									·····
-60 dBm									
CF 3.69 GHz			1001	pts	:	3.0 MHz/		S	pan 30.0 MHz
2 Marker Tab									
Type Re	f   Trc	X-Value 3.69 Gł	17	Y-Value -1.71 dBm	Car Buy	Function		Function Re 7.83072751	
M1 T1	1	3.681081 G		-1./1 UBIII -0.42 dBm	Occ Bw Occ Bw Ce	entroid	-	3.689996	
T2	ī	3.6989118 G		-1.05 dBm	Occ Bw Fr			-3.60305	
							Measuring		25.10.2017 15:05:49

15:05:49 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🤌 🖾 LΠ			
Att GAT:EXT1		et 27.00 3.74 ms (~26	0 dB ● RBW 1 ms) ● VBW 3		suto FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-1.68 dBm
30 0011								3	.6900000 GHz
20 dBm									
10 dBm									
		1					-		
0 dBm		Zar and a second			1			-	
						, in the second s			
-10 dBm									
-10 UBM									
-20 dBm									
-30 dBm	/							1	
-40 dBm									
10 dbiii									
-50 dBm	~~~~~~~							- m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-60 dBm									
CF 3.69 GH	17		1001 p	te te	3	.0 MHz/		c	pan 30.0 MHz
2 Marker T			1001 p			10 111127			part bold Miliz
Type		X-Value		Y-Value		Function		Function Re	sult [
M1	1	3.69 GI	Iz	-1.68 dBm	Occ Bw	- aneaon	1	7.83064862	
T1	1	3.6810811 G		-0.39 dBm	Occ Bw Ce			3.68999	9641 GHz
T2	1	3.6989117 G	Hz	-1.02 dBm	Occ Bw Fre	eq Offset		-3.58971	1038 kHz
							Measuring	(	25.10.2017
(	) (							KUP C	15:05:57

#### 15:05:57 25.10.2017

MultiView 88	Spectrum 🔀	Spectrum 2	Spectrum 3	Spectrum 4	Spectrur	m 5 🔆 🕅 LT			
Ref Leve Att GAT:EXT1	I 35.00 dBm Offs 10 dB ● SWT		0 dB • RBW 1 ms) • VBW 3	00 kHz 00 kHz Mode A	uto FFT				
	d Bandwidth								●1Rm Clrw
								M1[1]	-1.68 dBm
30 dBm								3	.6900000 GHz
20 dBm									
10 dBm									
0 dBm		11 For			1		т ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2	
-10 dBm									
-20 dBm									
-30 dBm	/							<u> </u>	
-40 dBm									
-50 dBm								L	
-60 dBm									
CF 3.69 G	17		1001 p	ts	3	.0 MHz/		S	pan 30.0 MHz
2 Marker			1001 p						
<b>Type</b> M1 T1 T2	Ref   Trc   1 1 1	X-Value 3.69 GI 3.6810811 G 3.6989119 G	iHz	Y-Value -1.68 dBm -0.39 dBm -1.01 dBm	Occ Bw Occ Bw Cer Occ Bw Fre			Function Re 17.8308211 3.689996 -3.521990	7 MHz 478 GHz
	)[						Measuring		25.10.2017 15:06:03

15:06:03 25.10.2017

MultiView 88	Spectrum	Spem3	XX St	pem4	Spe	m5	LTE X	С 1. ТЕ2 🛛	Spem2	X		
Ref Level Att GAT:EXT1		Offset SWT 3.74 m		dB • RBW 10 is) • VBW 30		Mode A	uto FFT			C		
1 Occupied	Bandwidth		-									●1Rm Clrw
30 dBm											M1[1]	-2.48 dBm
											3	.6750000 GHz
20 dBm												
20 0011												
10 dBm												
		T1								т2	2	
0 dBm		TA MAN.	wh n mh	MINIM	<u>n</u>	A A AB	MMANM	manun	A A AMA MYAAG	MA		
		טייעעען	11 V V V V	in the in the literature of the second se	V L	INGIO	ייי יעןייען	Man Mar N	In north	mV)		
-10 dBm					$\rightarrow$							
-20 dBm					_							
						1						
-30 dBm					+			<b> </b>				
					1	1				'		
-40 dBm					$\rightarrow$							
-50 dBm									1		L .	
monthing	mannen										www	mannen
-60 dBm												
CF 3.675 G	iHz			1001 pts	6		7	.5 MHz/	1	1	S	pan 75.0 MHz
2 Marker T								ŕ				
Туре	Ref   Trc		alue			alue		Function			unction Re	
M1 T1	1		575 GHz 11392 GHz			<b>d B m</b> 19 dB m	Occ Bw Occ Bw Cer	ptroid	4	48.2	191826 3 675	14 MHZ 2488 GHz
T2	1		93584 GHz			28 dBm	Occ Bw Cel				248.80029	
	Υ								Measuring	<b>1</b> 111		26.10.2017
									J	-	REF	11:04:39

#### 11:04:39 26.10.2017

MultiView 88	Spectrum		X) (*	ipem3	Spem4	) sp	em5	X ιπ Σ	ل TE2 🛛	Spem2 (	X	
Ref Level Att GAT:EXT1			Offse SWT		0 dB • RBW 10 ms) • VBW 30			uto FFT		_		
1 Occupied	d Bandw	idth										• 1Rm Clrw
											M1[1]	-2.47 dBm
30 dBm											;	.6750000 GHz
20 dBm												
10 dBm												
0 dBm			Ă A	ha nal man n rw	WA WWW	n	<u> </u>	MMANM.		A ANA MAR		
			10	70040400	11.1 11 101	V	Inclus	איי יעטייענ		NOWN IN	m)	
-10 dBm												
-20 dBm			-									
-30 dBm												
-40 dBm												
-50 dBm							V					
m	ma	hund					V				moun	mon
-60 dBm												
CF 3.675 G	GHz				1001 pt	S		7	.5 MHz/	1		pan 75.0 MHz
2 Marker T	Гable											
	Ref   T	rc		X-Value			Value		Function		Function Re	
M1 T1		1		3.675 G 3.6511392 G			7 dBm .53 dBm	Occ Bw Occ Bw Ce	ntrold	4	48.2187290	17 MHZ 8566 GHz
T2		1		3.6993579 0			.53 aBm .28 dBm	Occ Bw Ce Occ Bw Fre			248.56606	
										Measuring		26.10.2017 11:04:44

11:04:45 26.10.2017

MultiView 88 Spectrum	Spem3	Spem4	Spem5	LTE D	۲. LTE2	Spem2	X	
● Att 10 dB ● 5 GAT:EXT1	<b>Offset</b> 27.0 SWT 3.74 ms (~36	00 dB • RBW 10 5 ms) • VBW 30		uto FFT		_		
1 Occupied Bandwidth								1Rm Clrw
30 dBm							M1[1]	-2.46 dBm
							:	3.6750000 GHz
20 dBm								
20 0011								
10 dBm-								
	т1						T2	
0 dBm	-	W. MWW	m 00.40	MMAAM	Imamine an	AA AM MYA		
o ubiii	10 Man and a Carlor A	MU I WW	אר ומראה	NUMPER AND		In north	MU I	
-10 dBm								
10 0811								
-20 dBm								
-20 UBM								
00 d0								
-30 dBm								
-40 dBm								
					'			
-50 dBm			V			¥	hure	
							www.	mmm
-60 dBm								
CF 3.675 GHz	1	1001 pt	s	7	.5 MHz/	1		Span 75.0 MHz
2 Marker Table								
Type   Ref   Trc	X-Value		Y-Value		Function	1	Function R	
M1 1 T1 1	<b>3.675 G</b> 3.6511391 (		2.46 dBm 1.52 dBm	Occ Bw Occ Bw Ce	ntroid	4	18.2188059 3.67524	53 MHZ 8517 GHz
T2 1	3.6993579 (		1.29 dBm	Occ Bw Ce Occ Bw Fre			248.51656	
T T						Measuring		26.10.2017
/L						J measuring	REP	11:04:51

11:04:51 26.10.2017

MultiView 88	Spectrum	Spem3	Spem4	Spem5	X LTE X	Ц ПЕ2	Spem2	X	$\bigtriangledown$
Att GAT:EXT1	10 dB 🖷 S'	ffset 27.0 ₩T 3.74 ms (~36	00 dB • RBW 10 5 ms) • VBW 30		uto FFT		_		
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-2,44 dBm 3.6750000 GHz
20 dBm									
10 dBm									
0 dBm		L.M.M.M.M	MINM	n nw	MMAN ML	mm	ALM M	A A A A A A A A A A A A A A A A A A A	
-10 dBm			· ·						
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm	mond							mun	un programme
CF 3.675 G	Hz		1001 pt	is in the second	7	.5 MHz/			 Span 75.0 MHz
2 Marker T			1001 pt			/			
	Ref   Trc   1 1 1	X-Value 3.675 G 3.6511391 ( 3.6993582 (	GHz	Y-Value - <b>2.44 dBm</b> 1.55 dBm 1.31 dBm	Occ Bw Occ Bw Cer Occ Bw Fre			Function R 48.2191112 3.67524 248.63064	44 MHz 8631 GHz
							Measuring		26.10.2017 11:04:58

11:04:59 26.10.2017

MultiView 88	Spectrum	Spem3	X	Spem4	X	Spe	m5	X) LTE (2	لTE2 (	Spe	m2 (	X		
Ref Level Att GAT:EXT1		Offset SWT 3.74		0 dB • RI ms) • VI				uto FFT						
1 Occupied	Bandwidth													●1Rm Clrw
30 dBm													M1[1]	-2.53 dBm
00 000													3	.6750000 GHz
20 dBm														
20 0011														
10 dBm														
TO OPIN		T1										Т	,	
0 dBm		-	1 40 0 00	no in	AM. IC	m	0.0.41	THE ADD A DOMAR	Imm.mn	6.4	in marc			
U abm-		101700	WWW	MU II	IN W	N	- MM	MOMPON MAL	humu	. M.	MU W	M		
										111		1		
-10 dBm														
-20 dBm														
-30 dBm												<u> </u>		
-40 dBm												<u> </u>		
							1							
-50 dBm	mound						)			4			4	
mmuw													mon	monum
-60 dBm												+		
CF 3.675 G	Hz			10	)01 pts	5 5		7	/ 7.5 MHz/				5	pan 75.0 MHz
2 Marker T									,					
Туре	Ref   Trc		Value				/alue		Function				unction Re	
M1	1		.675 G		-		3 dBm	Occ Bw	- to a lat			48.2	191397	
T1 T2	1		511391 G 993582 G				45 dBm 22 dBm	Occ Bw Ce Occ Bw Fre					3.67524	8668 GHz 7428 kHz
12	<u>.</u>	5.0				1.		000 040110	54 511550	]		<b>4</b>		26.10.2017
										Me	asuring		REF	11:05:07

#### 11:05:08 26.10.2017

MultiView 88	Spectrur	n	X	Spem3	Spem4	<u> </u>	ipem	5	Σ) LTE Σ			Spem2	X		
Ref Leve Att GAT:EXT1			Offs S₩		00 dB • RBW 1 6 ms) • VBW 3			Mode A	uto FFT			-	-		
1 Occupied	d Banc	width													1Rm Clrw
														M1[1]	-2.52 dBm
30 dBm														3	6750000 GHz
20 dBm						-									
10 dBm															
10 0011			Τ1												
			X	A LL AM MA A A					a	Marson Mr		NA AN MAR	T2 1. Σ		
0 dBm			- ft	ILM/MIMIA/A	AM INAM	W.		<u>n n m</u> r	MMANYM	<del>TN W WN V</del>		NR AM F VW	MЛ		
					1 6. 10 101	ľ		w Wro	YO 100	~	ΜI	Mana Ch 14	[ W ]		
-10 dBm											+				
-20 dBm															
-20 ubm-															
							1					[			
-30 dBm						+	+						<u> </u>		
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-40 dBm							11								
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50.40.0							11				- 1				
-50 dBm		mm					V							h	
	w													moun	markennen
-60 dBm						+									v - m
					1001										
CF 3.675 C					1001 p	LS			/	7.5 MHz/				5	pan 75.0 MHz
2 Marker 1		-				.,			1	:		1	_		
	Ref	Trc		X-Value 3.675 0	1 <b>1</b> 7		-Va	iue dBm	Occ Bw	Function				unction Re .219443	
M1 T1		1		3.6511394				o dBm	Occ Bw Ce	ntroid			-0,		9086 GHz
T2		1		3.6993588				i dBm	Occ Bw Fre					249.08552	
		-							2.29 0 11 10		_		-		26.10.2017
L												Measuring		REF	11:05:17

11:05:18 26.10.2017

MultiView 88	Spectrum	Spem3	Spem4	X	Spem	.5	X LTE 2	C LTE2	Spem2	X		
Att GAT:EXT1	10 dB 🖷 🕯	Offset SWT 3.74 ms	27.00 dB ● (~36 ms) ●			Mode A	uto FFT		_			
1 Occupied	Bandwidth											●1Rm Clrw
30 dBm											M1[1]	-2.51 dBm
											3	.6750000 GH
20 dBm												
20 0011												
10 dBm												
10 000		т1								Т	2	
0 dBm			ANT M	MARIA	n	0.00	MMANW.	manunn	DA AN MAR			
o ubiii		JOLINAMAN	JV V   WN_JI	A A AAA M		NUN	NAMATA ANT	The Ale AMA O 🖊	INTAN W	I MU		
-10 dBm												
-10 0011												
-20 dBm												
-20 ubm-												
-30 dBm												
-30 aBm												
					- 11							
-40 dBm												
					- 11							
-50 dBm	a court				V				1		how	
mm	many w										. where	many
-60 dBm												
CF 3.675 G	Hz			1001 pts			7	.5 MHz/	1	-	5	pan 75.0 MHz
2 Marker _. T												
Туре	Ref   Trc	X-Val		I _	Y-Va			Function			unction Re	
M1 T1	1		<b>'5 GHz</b> 391 GHz			dBm 7 dBm	Occ Bw Occ Bw Ce	ntroid		48.2	2192021 3.67524	47 MHZ 8678 GHz
T2	1		583 GHz			4 dBm	Occ Bw Fre				248.67757	
	][								Measuring			26.10.2017 11:05:24

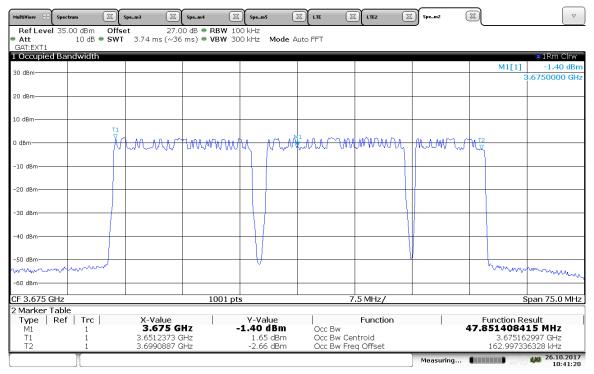
11:05:25 26.10.2017

MultiView 88	Spectrum	Spem3	Spem4	Spem5	X LTE X	LTE2 2	Spem2	X	
Ref Level Att			7.00 dB • RBW	100 kHz 300 kHz Mode A					
GAT:EXT1		5W1 5.74 ms (*	•36 ms) 🛎 VBW	SUU KHZ Mode #	AUTO FFT				
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-2.49 dBm 3.6750000 GHz
									3.6750000 GH2
20 dBm									
10 dBm									
		X 0 1 00						т2 См. X	
0 dBm		<del>. A.M.M.M.A</del>		WIA AAM	MMANM	N M W W	HALMA ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MA	
						· · · 1	11	~	
-10 dBm									
-20 dBm									
-20 ubm									
-30 dBm									
-40 dBm									
-50 dBm							ų –	+	
man	mont							man	mon
-60 dBm									
CF 3.675 G			1001	pts	7.	5 MHz/	1	1	Span 75.0 MHz
2 Marker T	able			•		<b>f</b>			•
	Ref   Trc	X-Value	- CUI-	Y-Value		Function		Function F	
M1 T1	1	<b>3.675</b> 3.651138		-2.49 dBm 1.49 dBm	Occ Bw Occ Bw Cen	troid		48.219034 3.6752	254 MHZ 48414 GHz
T2	1	3.699357		1.26 dBm	Occ Bw Free				687619 kHz
							Measuring		26.10.2017 11:05:31

11:05:32 26.10.2017

MultiView 88	Spectrum	Spe	m3 🕅	Spem4	X	Spe	n5	X LTE (		Spem2	X		
Ref Level Att GAT:EXT1		Offset SWT (	27.0 3.74 ms (~36	0 dB ● RB ms) ● VB			Mode A	uto FFT					
1 Occupied	Bandwidth												1Rm Clrw
30 dBm												M1[1]	-1,43 dBr
												:	3.6750000 GH
20 dBm													
10 dBm											_		
		T1											
0 dBm		-M.	MAAA	1 MAL MA	<del>NM (</del>	<del>.</del>	- M. M		MMMMM	MAMM	- MJ	2	
		[	V V Q	0.00		")	14 april	<b>AND 10 10 10</b>	1		nv - wa	1	
-10 dBm						_					_		
-20 dBm													
							]						
-30 dBm						+							
-40 dBm													
-50 dBm	mannin									1			
												w www v	monum
-60 dBm													
CF 3.675 G	Hz			100	01 pts	6			7.5 MHz/			5	pan 75.0 MH
2 Marker T													
Type   I M1	Ref   Trc		X-Value 3.675 GI	47	_	Y-V.	alue dBm	Occ Bw	Function			Function Re 8518767	
T1	1		3.6512372 G		-		3 dBm	Occ Bw Occ Bw C	entroid		-/.		3148 GHz
T2	1		3.6990891 G				8 dBm		req Offset			163.14777	
										Measuring			26.10.201 10:41:1

10:41:12 26.10.2017



10:41:21 26.10.2017

MultiView 🔠 Spectrum	Spem3	Spem4	Spem5	X (11 )	ل ITE2 🛛	Spem2	X	
GAT:EXT1	• SWT 3.74 ms (~36	00 dB • RBW 3 5 ms) • VBW 3		uto FFT		_		
1 Occupied Bandwidth								1Rm Clrw
30 dBm							M1[1]	-1.38 dBm
SO UDIN								.6750000 GHz
20 dBm								
10 dBm								
				1				
0 dBm	<u> </u>	tmmwww	M MM	LAA W	mm	HALAMM	₩72	
	1 0 0 0 00				r i i		17	
-10 dBm								
-20 dBm								
20 00/11								
-30 dBm								
-40 dBm			+ 11					
-50 dBm						Y		
many	~						mun	monound
-60 dBm								
CF 3.675 GHz		1001 p	ots	7	7.5 MHz/			pan 75.0 MHz
2 Marker Table								
Type   Ref   Trc M1 1	X-Value 3.675 G	Hz	Y-Value -1.38 dBm	Occ Bw	Function		Function Re 47.8516173	
T1 1	3.6512372 (		1.67 dBm	Occ Bw Occ Bw Ce	ntroid			21 MNZ 3023 GHz
T2 1	3.6990888 (		-2.63 dBm	Occ Bw Fre			163.02255	
						Measuring	<b>4</b>	26.10.2017
/[							REF	10:41:28

10:41:29 26.10.2017

5.00 dBm Offe	eet 27.0			_( _	۲ [ LTE2 ]	Spem2	X	
	T 3.74 ms (~36	00 dB • RBW 10 ms) • VBW 30		uto FFT				
andwidth								1Rm Clrw
								-1,47 dBm 3,6750000 GHz
1 X	AMAN	mmm	W NW		mmy	mm	MZ	
						V		
mm			Ů				man	mushing
	·	1001 pt	s	7	.5 MHz/	·		Span 75.0 MHz
	3.6512372 (	GHz	Y-Value • <b>1.47 dBm</b> 1.58 dBm -2.73 dBm				47.8514108 3.67516	82 MHz 2865 GHz
		Image: state	Image: state	TI TI M.M.M. W.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M	Ti     Image: State of the stat	Ti     Image: Second seco	Image: state of the state o	Image: Second

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MultiView 88	Spectrum	Spem3	Spem4	Spem5	Х LTE (	X LTE2	Spem2	X	
Att GAT:EXT1	10 dB 🖷 :	Offset 2 SWT 3.74 ms (4	7.00 dB ● RBW •36 ms) ● VBW		Auto FFT		_		
1 Occupied	Bandwidth								1Rm Clrw
30 dBm								M1[1]	-1.45 dBm
									3.6750000 GH:
20 dBm									
10 dBm									
		T1							
0 dBm		JAMM.	MMMA	WAA MA	At MARCAN	AMMM	MAAMM P	M ^{T2}	
		10 000 000	V 0.04 . 00			T III		1 mg	
-10 dBm									
-20 dBm							1		
-30 dBm									
-40 dBm									
-50 dBm								as a market	man
	wwwwww								a more a
-60 dBm									
CF 3.675 G		-	1001	pts	-	7.5 MHz/	1		span 75.0 MHz
2 Marker T									
Type   I M1	Ref   Trc	X-Value 3.675		Y-Value -1.45 dBm	Occ Bw	Function		Function Re 47.852098	
Τ1	1	3.651236	8 GHz	1.62 dBm	Occ Bw Ce			3.67516	2804 GHz
T2	1	3.699088	9 GHz	-2.70 dBm	Occ Bw Fr	eq Offset		162.80351	
							Measuring		26.10.2017 10:41:55

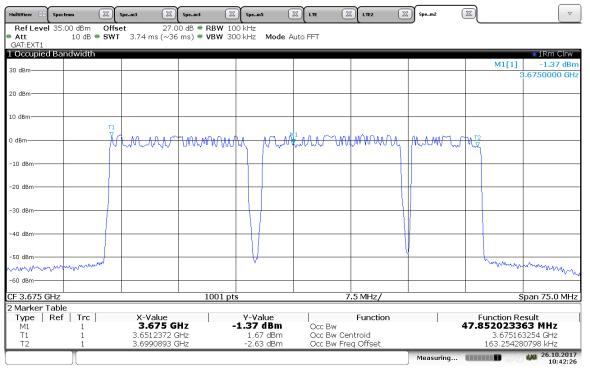
#### 10:41:55 26.10.2017

MultiView 88	Spectrum	Spem		Spem4	) ( )	pem5		X LTE (2	К L TE 2	Σ	Spem2	X		
Ref Level Att GAT:EXT1		Offset GWT 3.		0 dB • RBW 10 ms) • VBW 30			Mode A	uto FFT			_	·		
1 Occupied	Bandwidth													●1Rm Clrw
30 dBm													M1[1]	-1.43 dBm
50 UBIII-													:	3.6750000 GHz
20 dBm														
10 dBm														
0 dBm		XAA	AM	WWWWW	h		n.M	tan m	hm	<del>MU.</del>	MAN		27	
-10 dBm									ľ				]	
-20 dBm														
-30 dBm														
-40 dBm						$\prod$								
-50 dBm														
man	manna					V							human	monorm
-60 dBm														
CF 3.675 G				1001 pt	s				7.5 MHz	27				Span 75.0 MHz
2 Marker T Type   I M1	able Ref   Trc		X-Value 3.675 GI	 Hz -		-Val 13 d	ue IBm	Occ Bw	Func	tion			Function Ro	
T1 T2	1 1		3.6512374 G 3.6990887 G	iHz	:	1.62	dBm dBm	Occ Bw Ce Occ Bw Fn		et				3061 GHz
											Measurin	g 💷	REF C	26.10.2017 10:42:07

10:42:07 26.10.2017

MultiView 🔠 Spectrum	Spem3	Spem4 (	Spem5	Х сте С	X LTE2	<ul><li>Spem2</li></ul>	X	
GAT:EXT1	Offset 27.0 SWT 3.74 ms (~36	00 dB • RBW 5 ms) • VBW		Auto FFT		_		
1 Occupied Bandwidth								1Rm Clrw
30 dBm							M1[1]	-1.40 dBm
50 UBIN								3.6750000 GHz
20 dBm								
10 dBm								
				MI				
0 dBm	MMMM	<del>hma ma</del>	MA MA	M MAR M	AMAMA	ALAMM	M T2	
				V	ľ		17	
-10 dBm								
-20 dBm								
20 00.00								
-30 dBm-								
-40 dBm								
						V		
-50 dBm	<u>}</u>		_ <del></del> _√				- h	
mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	´						man	monum
-60 dBm								00
CF 3.675 GHz		1001	pts		7.5 MHz/			Span 75.0 MHz
2 Marker Table					:			
Type   Ref   Trc   M1 1	X-Value 3.675 G	HZ	Y-Value -1.40 dBm	Occ Bw	Function		Function R 47.8517310	
T1 1	3.6512371 (		1.65 dBm	Occ Bw Occ Bw Ce	entroid			20 MHZ 3015 GHz
T2 1	3.6990889 (		-2.66 dBm	Occ Bw Fn			163.01549	
Υ Γ						Measuring	former and served	26.10.2017
						measuring	REF	10:42:17

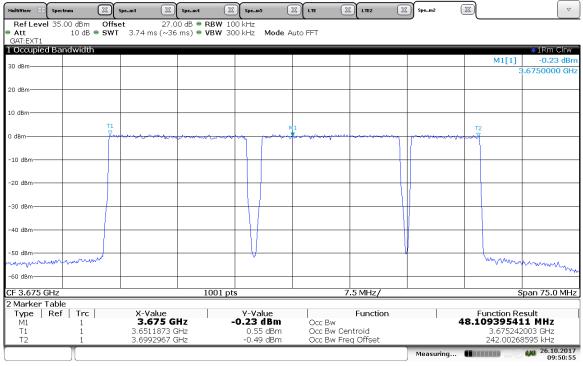
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MultiView 88	Spectrum (	Spem3	X	Spem4	X	Spe	n5 (	LTE	LTE2	X	Spem2	X		
Ref Level Att GAT:EXT1		Offset SWT 3.7	27.0 4 ms (~36	0 dB 🖷 R ms) 🖶 V			Mode /	Auto FFT			_			
Occupied	Bandwidth													1Rm Clrw
30 dBm													M1[1]	-0,22 dBr
													3	.6750000 GH
20 dBm														
10 dBm														
		T1						].					_	
) dBm		- Xunna		Jowwww	tar marter	<del>~</del> .		╵╵╹ <del>╄╌╼╺╸╗╱╤╓╼╓</del> ╌╍		~~~		T T		
-10 dBm												_		
-20 dBm										$\rightarrow$		-		
-30 dBm							I			$\rightarrow$		-		
										- 1				
40 dBm										_		_		
										1				
-50 dBm		$\square$				- U						+	1	
month	mumm												man	many
-60 dBm												-		
CF 3.675 GI	Hz			10	001 pt	5			7.5 MHz/				S	pan 75.0 MH
2 Marker T	able													
	Ref   Trc		K-Value				alue		Function	1			Function Re	
M1 T1	1		3.675 G		-		dBm 5 dBm	Occ Bw Occ Bw	Controld			48.:	1095733 3 67524	99 MHZ 1987 GHz
T2	1		6992968 G				19 dBm		Freq Offset				241.98724	
	Y										Measuring			26.10.201 09:50:4

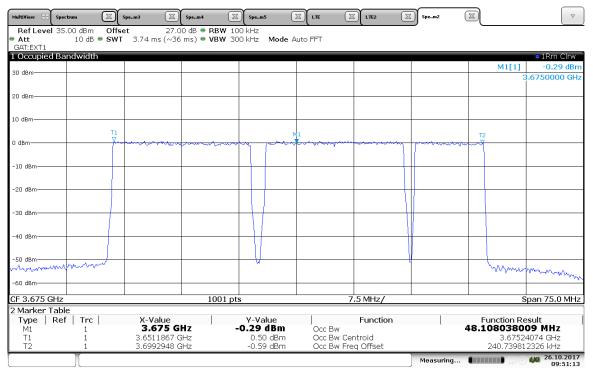
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MultiView 88	Spectrum	Spe	.m3 🕅	Spem4	X	Spe.	.m5 (	LTE	Σ	ل TE2		Spem2	X		
Ref Level Att GAT:EXT1		Offset SWT	27.0 3.74 ms (~36		RBW 10 VBW 30			Auto FFT				_			
1 Occupied	Bandwidth												-		●1Rm Clrw
30 dBm														M1[1]	-0.33 dBm
														3	.6750000 GHz
20 dBm													-		
10 dBm															
20 dom		т1						M1					Т	2	
0 dBm			<del></del>	Jowww	n	way -	- Jan Marine	*	·····	+	٦	manand			
-10 dBm							_				+		-		
-20 dBm											+		+		
							1				$\left  \right $				
-30 dBm						+	+				+		+		
												(			
-40 dBm													+		
-50 dBm	mmm					+	/						-	La Amia i	κ.
	the formed of													1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mmmm
-60 dBm											_		+		
CF 3.675 G	Hz	I			1001 pt	S		1	7	.5 MHz/			1	S	pan 75.0 MHz
2 Marker T															
	Ref   Trc		X-Value	u.,			/alue 3 dBm		-	Function				Function Re 1094536	
M1 T1	1		3.675 G		-		<b>авт</b> 45 dBm	B DOC	3w 3w Cei	ntroid			48.	3.675241	
T2	1		3.6992967				59 dBm			eq Offset				241.99302	
	)[											Measuring	•		26.10.2017 09:51:05

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09:51:14 26.10.2017

MultiView 88	Spectrum	Spem3	Spem4	Spem5	X ( I.T. ( )	لTE2 (	Spem2	X	
Ref Level Att GAT:EXT1	I 35.00 dBm Offs 10 dB ● SW	et 27.0 T 3.74 ms (~36	0 dB • RBW 10 ms) • VBW 30		uto FFT				
1 Occupied	l Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-0.25 dBm
00 00								-	3.6750000 GHz
20 dBm									
20 000									
10 dBm									
	T1								
0 dBm		www.www.www.	Jow wy Corrector	how we have the second	1 6		R. W. W. A.	T2	
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm				$\downarrow V$			<u>V</u>	<u> </u>	
www.ww	mound							- month	mummum
-60 dBm									· • • •
CF 3.675 G			1001 pt			7.5 MHz/			pan 75.0 MHz
2 Marker T			1001 pt	3	/				
	Ref Trc	X-Value		Y-Value		Function		Function R	esult
M1	1	3.675 GI		-0.25 dBm	Occ Bw			48.1077337	93 MHz
T1 T2	1	3.6511867 G 3.6992945 G		0.54 dBm -0.55 dBm	Occ Bw Ce Occ Bw Fre			3.67524 240.61348	0613 GHz
12	T T	3.0992945 G	ΠZ	-0.55 GBITI	OLC DW FIE	ey onset			26.10.2017
	Д						Measuring	REF S	09:51:23

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MultiView 88	Spectrum	Spem3	Spem4	X	Spem5	X L	TE X	LTE2	X	Spem2	X		
Att GAT:EXT1	10 dB 🖷	Offset SWT 3.74	27.00 dB • ms (~36 ms) •			de Auto Ff	Т						
1 Occupied	Bandwidth												1Rm Clrw
30 dBm												M1[1]	-0.25 dBm .6750000 GHz
20 dBm									_				
10 dBm													
0 dBm		T1 Turungu	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		an la	M1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		n lr.	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	T2		
-10 dBm													
-20 dBm													
-30 dBm					+				+		-		
-40 dBm					-+-				+		+		
-50 dBm	mann											human	man
-60 dBm													
CF 3.675 G				1001 pts			7	.5 MHz/					pan 75.0 MHz
2 Marker T Type   I M1 T1 T2	able Ref   Trc   1 1 1	<b>3.</b> 3.65	Value 675 GHz 511869 GHz 992958 GHz	-	Y-Value 0.25 dB 0.53 dB -0.53 dB	m Č	Occ Bw Occ Bw Cer Occ Bw Fre				48.1	unction Re 088149 3.67524 241.35081	25 MHz 1351 GHz
<b>Type</b>   I M1 T1		<b>3.</b> 3.65	675 GHz 11869 GHz	-	0.25 dB 0.53 dB	m Č	Dcc Bw Cer	ntroid		Measuring	48.1	088149 3.67524 241.35081	25 MHz 1351 GHz

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MultiView 88	Spectrum	Spem3	Spem4	Spem5 (	X LTE	Х LTE2	Spem2 (	X	
Att GAT:EXT1	10 dB 🖷 S	ffset 27. ₩T 3.74 ms (~3)	00 dB • RBW 5 ms) • VBW		Auto FFT				
1 Occupied	l Bandwidth								1Rm Clrw
30 dBm								M1[1]	-0.32 dBm 3.6750000 GHz
20 dBm									
10 dBm									
		1			M1			T2	
0 dBm		<u>kananananan</u> anana	a game and the second	- man longe	and a star of the second s	. have a second	1	find	
-10 dBm									
-10 ubm									
-20 dBm									
-30 dBm				+++-					
-40 dBm									
							N		
-50 dBm								h	
	manne							- man	month
-60 dBm									
CF 3.675 G			1001	pts	·	7.5 MHz/	·	<u></u> {	Span 75.0 MHz
2 Marker T									
Type M1	Ref   Trc	X-Value 3.675 G	iH7	Y-Value -0.32 dBm	Occ Bw	Function		Function R 48.1086331	
T1	1	3.6511867		0.47 dBm	Occ Bw Ce	entroid			1041 GHz
T2	1	3.6992954	GHz	-0.61 dBm	Occ Bw Fr	eq Offset		241.04101	
	<u> </u>						Measuring		26.10.2017 09:51:47

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MultiView 88	Spectrum	Spem3	Spem4	Spem5	Щ <b>і</b> те (	LTE2	Spem2	X	$\bigtriangledown$
Att GAT:EXT1	10 dB 🖷 S		00 dB • RBW 5 ms) • VBW	/ 100 kHz / 300 kHz Mode A	uto FFT		_		
1 Occupied	Bandwidth								●1Rm Clrw
30 dBm								M1[1]	-0.28 dBm 3.6750000 GHz
20 dBm									
10 dBm									
0 dBm		1 Zavana and and a star a st	-	when when	1 6	·· · · · · · · · · · · · · · · · · · ·		T2	
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm	Lan Ann Ann Ann			V					
-60 dBm	mathematic and								mont
CF 3.675 G	Hz		1001	l pts		7.5 MHz/			Span 75.0 MHz
2 Marker T									
<b>Type</b>   I M1 T1 T2	Ref   Trc   1 1 1	X-Value 3.675 G 3.6511865 3.6992952	GHz	Y-Value -0.28 dBm 0.50 dBm -0.57 dBm	Occ Bw Occ Bw Ce Occ Bw Fr				
							Measuring.		26.10.2017 09:51:57

09:51:57 26.10.2017

# 3.4. Spurious Emission at Portenna Terminals

### 3.4.1.Applicable Standard: FCC§2.1051, §90.1323

The power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least 43 + 10 log (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 1 MHz or less, but at least one percent of the emission bandwidth of the fundamental emission of the transmitter, provided the measured energy is integrated over a 1 MHz bandwidth.

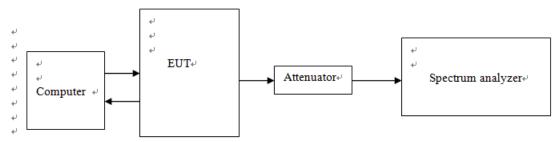
The spectrum was to be investigated to the tenth harmonics of the highest fundamental frequency as specified in §2.1051.

### 3.4.2.Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Signal & Spectrum Analyzer	FSW26	SB12724/01	2017.6.19	2018.6.18

***statement of traceability:**SMQ attests that all calibration has been performed per the A2LA requirements, traceable to NIM.

# 3.4.3.Test Procedure



The RF output of the transceiver was connected to a spectrum analyzer through appropriate attenuation. Compliancewith these rules is based on theuse of measurement instrumentationemploying a resolution bandwidth of 1MHz or greater. However, in the 1 MHzbands immediately outside and adjacentto the frequency block a resolutionbandwidth of at least one percentof the emission bandwidth of the transmittermay fundamentalemission of the be employed. А narrower resolutionbandwidth improve is permitted in allcases to measurement accuracyprovided the measured power isintegrated over the full required measurementbandwidth (i.e. 1 MHz or 1 percentof emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carriercenter frequencyand one above thecarrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitterpower. With respect to television operations, measurements must be made of the separate visual and aural operating powers at sufficiently frequent intervals to ensure compliance with therules.

Sufficient scans were taken to show any out of band emissions up to 10th harmonic.

3.4.4.Environmental Conditions

Temperature:	20 °C
RelativeHumidity:	53 %
ATM Pressure:	1009 mbar

- 3.4.5.Test Result: Pass
- 3.4.6.Test Mode: Transmitting LTE
- 3.4.7.Test Data:

# Channel Bandwidth: 20M

Den	Carrier				Sp	ourious Ei	missions	s(dBm)			1
Por t	Freq.		QPSK	-		16QAM	•		64QAM	-	
L	(MHz)	9k-10 G	10G- 26.5	Band Edge	9k-1 0G	10G- 26.5	Ban d	9k-10G	10G-2 6.5G	Band Edge	Limit
0		-52.75	-42.3	-30.9	-52.7	-42.2	-37.	-52.62	-42.43	-30.57	<-22
1		-52.81	-42.4	-31.6	-52.6	-42.4	-37.	-52.76	-42.54	-31.33	<-22
2		-52.54	-42.3	-31.3	-52.7	-42.5	-37.	-52.38	-42.29	-31.01	<-22
3	1	-52.77	-42.5	-30.8	-52.6	-42.3	-37.	-52.78	-42.36	-30.13	<-22
4	3660	-52.64	-42.2	-31.2	-52.6	-42.4	-34.	-52.6	-42.26	-31.75	<-22
5		-52.81	-42.2	-31.5	-52.4	-42.2	-36.	-52.73	-42.34	-31.82	<-22
6		-52.57	-42.1	-31.7	-52.7	-42.4	-37.	-52.79	-42.37	-31.65	<-22
7		-52.79	-42.5	-30.5	-52.7	-42.4	-35.	-52.69	-42.41	-31.96	<-22
0		-52.77	-42.3	-32.5	-52.8	-42.4	-32.	-52.46	-42.61	-32.45	<-22
1		-52.78	-42.4	-32.3	-52.6	-42.3	-31.	-53	-42.41	-32.28	<-22
2		-52.6	-42.0	-32.8	-52.8	-42.4	-31.	-52.63	-42.4	-32.43	<-22
3		-52.69	-42.2	-32.2	-52.7	-42.2	-32.	-53.02	-42.46	-32.54	<-22
4	3675	-52.7	-42.3	-32.4	-52.6	-42.5	-31.	-52.58	-42.57	-31.8	<-22
5		-52.99	-42.1	-32.7	-52.7	-42.2	-31.	-52.85	-42.47	-31.89	<-22
6		-52.76	-42.3	-32.5	-52.8	-42.3	-32.	-52.36	-42.35	-31.89	<-22
7		-52.61	-42.5	-32.6	-52.7	-42.2	-32.	-52.78	-42.29	-32.43	<-22
0		-52.58	-42.1	-31.6	-52.7	-42.2	-31.	-52.81	-42.15	-31.87	<-22
1		-52.73	-42.5	-31.7	-53.2	-42.3	-30.	-52.69	-42.3	-32.79	<-22
2		-52.59	-42.4	-31.6	-52.4	-42.4	-31.	-52.29	-42.55	-31.06	<-22
3		-52.74	-42.2	-31.5	-52.7	-42.7	-31.	-52.55	-42.38	-32.07	<-22
4	3690	-52.61	-42.5	-31.4	-52.8	-42.5	-31.	-52.79	-42.42	-31.72	<-22
5	]	-52.79	-42.3	-31.5	-52.8	-42.3	-31.	-52.78	-42.45	-31.5	<-22
6	]	-52.88	-42.4	-31.3	-52.6	-42.2	-31.	-52.77	-42.52	-31.5	<-22
7	]	-52.64	-42.4	-31.1	-52.6	-42.1	-31.	-52.79	-42.22	-31.86	<-22

	Comion				Sp	urious E	missions	(dBm)			
Por	Carrier Freq.		QPSK			16QAM			64QAM		
t	(MHz)	9k-10 G	10G- 26.5	Ban d	9k-1 0G	10G -26.	Ban d	9k-10G	10G-2 6.5G	Band Edge	Limit
0		-49.58	-41.2	-52.1	-49.6	-41.	-50.7	-49.74	-41.32	-51.35	<-22
1		-49.33	-41.4	-52.1	-49.7	-41.	-52.2	-49.62	-41.51	-51.41	<-22
2		-49.74	-41.4	-51.1	-49.6	-41.	-50.4	-49.79	-41.25	-51.87	<-22
3	3660+	-49.73	-41.4	-51	-49.7	-41.	-50.4	-49.75	-41.46	-51.29	<-22
4	3680+ 3695	-49.65	-41.3	-50.7	-49.5	-41.	-51.9	49.7	41.59	-51.8	<-22
5	3035	-49.64	-41.5	-51.6	-49.8	-41.	-51.3	-49.63	-41.31	-51.18	<-22
6	]	-50	-41.2	-51.5	-49.7	-41.	-51.7	-49.45	-41.18	-50.9	<-22
7		-49.78	-41.5	-51.8	-49.5	-41.	-51.6	-49.59	-41.52	-52.11	<-22

# Channel Bandwidth: 20+20+10M

	X	LTE	Spectrum 5	Spectrum 4	X	Spectrum 3	m 2 🕅	Spectru	ectrum	ultiView 88 Spe
S	``			uto Sweep	Mode A		.00 dB 🗢 RB 80 ms 🗢 VB		0.00 dBm 10 dB	Ref Level 30 Att GAT:EXT1
●1Rm Clr									Sween	Frequency S
M1[1] -52.75 d									Jineep	rrequeriey c
7.82571 0										
										) dBm
										, abiii
										) dBm
										-
										dBm
										LO dBm
								0 dBm	H1 -13.00	
										20 dBm
										30 dBm
										SO UBIII
										10 dBm
	M1					1				
	<b>T</b>									50 dBm
		munit	m	man	1. min	many	mun		han	and the second
			- And							50 dBm
10.0 G		z/	1.0 Gł		01 pts	100			-	.0 kHz
25.10.20	Ready 🚺	, j								

14:46:38 25.10.2017

		Spectrum 2	Spectrum 3	Spectrum 4	Spectrum 5	5 X LTE	X		
Ref Level Att	30.00 dBm 10 dB ●	Offset 27.00 dB	<ul> <li>RBW 1 MHz</li> <li>VBW 3 MHz</li> <li>N</li> </ul>	ada Auto Sween					SG
Frequenc		341 330 113		Idde Adto Sweep					●1Rm Clrw
								M1[1	] -42.30 dB
									26.3100 GF
0 dBm									
) dBm									
dBm									
.0 dBm									
	H1 -13.000 d	lBm -							
20 dBm									
30 dBm									
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			~					1	mun
50 dBm		man man	un more	mound		and the second s			•
marker	1 miles								
i0 dBm									
0.0 GHz			1001 p	ots	1.6	5 GHz/			26.5 GF
							Ready		25.10.201 14:46:5

14:46:51 25.10.2017

Multi¥iew 88 Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🕅 L1	re 🖾		
Ref Level 30.00 dBm	Offset 27.00 dB	Mode Auto Swe	eep		_			SGL
GAT:EXT1								
1 Spectrum Emission	Mask							●1Rm Clrw
Limit Check		PA	SS					
P<200								
20 dBm								
10 dBm								
		MbuAa Laata Asabii	a see ti bibbibi	Mantala (Como Da	ANADMA NU R.A. 1			
0 dBm	l l	MINIM WINP PA	AMA MAMALAN	CHMMMMVV	haa LAMAN	MM,		
-10 dBm								
-20 dBm								
						4		
-30 dBm	[							
-40 d9m	, all							
-40 dBm	MANAMANANANA 1					144	hermathing	alle and a second
-50 dBm	W					4		a follow the story
-60 dBm								
CF 3.66 GHz	I	1001 pts	\$	4	.0 MHz/		1	Span 40.0 MHz
2 Result Summary								
Sub Block A	Center	3.66 GHz	Tx	Tx Power 2 Bandwidth 1			RBW 1	100.000 kHz None
Range Low	Range Up	RBW	Freq	uency	Power Abs		ower Rel	ΔLimit
-20.000 MHz	-10.050 MHz	1.000 MHz	3.6499		-34.02 dBr		5.69 dB	-21.02 dB
10.050 MHz	20.000 MHz	1.000 MHz	3.6700	J7 GHZ	-30.91 dBr	n -5	2.57 dB	-17.91 dB
						Ready		25.10.2017 14:47:16

14:47:17 25.10.2017

Ref Level 3	pectrum		Spectrum 3	Spectrum 4	Spectru	<u> </u>	re 🖾		so
Ref Level 3 Att AT:EXT1	10 dB SWT	et 27.00 dB • F 480 ms • V	/BW 3 MHz Mo	de Auto Sweep					5
requency	Sweep							MIL	●1Rm Clr ] -52.81 d
								WILL	7.94651 0
dBm									
dBm									
1									
dBm									
0 dBm									
	H1 -13.000 dBm								
0 dBm									
0 dBm									
0 dBm									
0.40			1 4						
0 dBm	_						many market		
D dBm	harden	- mar		a surger and a surger and a surger a su	how				
0 kHz			1001 pt		1	.0 GHz/			10.0 G
	)r		1001 p	.5	1				25.10.20
	Y	Spectrum 2	X Snectrum 3	Spectrum 4	Snertru	m 5 🕅 1	Ready		14:56
	pectrum		Spectrum 3	Spectrum 4	Spectru	m 5 🕅 L'		REP C	14:56
Hi¥iew ⇔sss Ref Level 3 Att	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	-(		Spectrum	m 5 🕅 L'		REF C	14:56
ltiView B sp Ref Level 3	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🗵 L'			14:56
Ref Level 3 Att Frequency	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		XX) Spectrum	m 5 🖾 t			14:56 S ^r ● 1Rm Clr ] -42.41 d
Hi¥iew ⇔sss Ref Level 3 Att	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectrum	m 5 🖾 t			• 1Rm Clr ] -42.41 d
Heview 33 Sp Ref Level 3 Att Frequency	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			14:56 S ^r ● 1Rm Clr ] -42.41 d
Heview 33 Sp Ref Level 3 Att Frequency	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			14:56 S ^r ● 1Rm Clr ] -42.41 d
itaview Sp Ref Level 3 Att Frequency dBm dBm	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 🕻 L'			• 1Rm Clr ] -42.41 d
itaview Sp Ref Level 3 Att Frequency dBm dBm	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 (Ľ			• 1Rm Clr ] -42.41 d
ItiView E Sp Ref Level 3 Att dBm dBm dBm	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spac bu	m 5 🖾 t			• 1Rm Clr ] -42.41 d
Ref Level 3 Att Frequency	ectrum X 10.00 dBm Offe 10 dB • SW	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			• 1Rm Clr ] -42.41 di
titview E sp Ref Level 3 Att requency dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			• 1Rm Clr ] -42.41 di
ItiView E Sp Ref Level 3 Att dBm dBm dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			• 1Rm Clr ] -42.41 di
titview E sp Ref Level 3 Att requency dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 t			• 1Rm Clr ] -42.41 di
Itiview E 5 50 Ref Level 3 Att Trequency dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spactru	m 5 🖾 t			• 1Rm Clr ] -42.41 di
Itiview E 5 50 Ref Level 3 Att Trequency dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🖾 L'			• 1Rm Clr ] -42.41 d
Ittive         Sp         Sp           RefLevel 3         Att	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🕅 t			• 1Rm Clr ] -42.41 di
Itititew         Sp         Sp           Ref Level         3         Att           Trequency         dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz		Spectru	m 5 🕅 t			• 1Rm Clr ] -42.41 d
Ittiview         Sp         Sp           Ref Level 3         Att         Frequency           dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz VBW 3 MHz M		Spectru	m 5 🗵 t			• 1Rm Clr ] -42.41 d
Ittive         Sp         Sp           RefLevel 3         Att	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz VBW 3 MHz M		Spectrum	m 5 🗵 t			• 1Rm Clr ] -42.41 d
Ittiview         Sp         Sp           Ref Level 3         Att         Frequency           dBm	opectrum X 10,000 dBm Offf 10 dB • SW Sweep	et 27.00 dB • I	RBW 1 MHz VBW 3 MHz M	ode Auto Sweep		m 5			25.10.24 14:56 SC • IRm Clr ] -42.41 dl 26.2770 C

14:52:27 25.10.2017

	ffset 27.00 dB							
GAT: EXT1 Spectrum Emission Mas	ik							●1Rm Cln
Limit Check P<200		PA	SS					
) dBm								
) dBm								
dBm	- M	WITH WITH	M MAR MANNY	THIN IN MAR	ARMANAAAA			
10 dBm		avan i dalavat Andria - i	a waaki Maddaadda .	L II AMAMAAAA	nin i dinatiri.	AD. 101		
20 dBm								
30 dBm	, M					1		
so ubm								
10 dBm	WARDAN MARK					hila	Marchard . A.	dh a c
10 dBm Waliyonyonyohnawyaliwaliwa 10 dBm	ver an 1					( villate	Castal New March New New York	while many many have
0 dBm	W					N		
0 dBm								
3.66 GHz		1001 pt	s	4	4.0 MHz/			Span 40.0 M
Result Summary Ib Block A	Center	3.66 GHz		Tx Power	21.60 dBm		RBW	100.000 kHz
Danga Law	Danga Un	DDW		Bandwidth				No
Range Low   -20.000 MHz	Range Up -10.050 MHz	RBW 1.000 MHz	3.649	uency J3 GHz	Power Ab -33.67 dB	m -5!	ower Rel 5.27 dB	۵Limit -20.67 dB
10.0E0 MU-						m - E7	3.24 dB	-18.64 dB
	20.000 MHz	1.000 MHz	3.670		-31.64 dB	Ready		25.10.20 14:50:
:50:26 25.10.2017 HtView :: Spectrum & Ref Level 30.00 dBm 0	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4	D7 GHZ		)		25.10.20 14:50:
:50:26 25.10.2017 HeView ↔ 59ectum Ref Level 30.00 dBm O Att 10 dB S HT:EXT1	Spectrum 2	Spectrum 3	Spectrum 4			Ready		25.10.20 14:50: 
:50:26 25.10.2017 HeView ↔ 59ectum Ref Level 30.00 dBm O Att 10 dB S HT:EXT1	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		€ 1Rm Clr
:50:26 25.10.2017 HeView ↔ 59ectum Ref Level 30.00 dBm O Att 10 dB S HT:EXT1	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26 25.10.2017 HttView ⊕ Spectrum Ref Level 30.00 dBm O Att 10 dB S AT: EXT1 Frequency Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
50:26 25.10.2017 18View ⊕ Spectrum Ref Level 30.00 dBm O Att 10 dB S AT: EXT1 Frequency Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26 25.10.2017 IttVisw € Spectrum 2 Ref Level 30.00 dBm 0 Att 10 dB S AT: EXT1 Frequency Sweep 0 dBm-	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26         25.10.2017           ItiView         Spectrum         X           Ref Level         30.00 dBm         Q           Att         10 dB         S           iAT:         10 dB         S           Frequency         Sweep         I           i dBm         I         I	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26         25.10.2017           ItiView         Spectrum         X           Ref Level         30.00 dBm         Q           Att         10 dB         S           iAT:         10 dB         S           Frequency         Sweep         I           i dBm         I         I	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       ItiView     Spectrum       Ref Level     30.00 dBm       Att     10 dB       SIAT: EXT1       Frequency       Sweep       I dBm       dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       ItiView     Spectrum       Ref Level     30.00 dBm       Att     10 dB       SIAT: EXT1       Frequency       Sweep       I dBm       dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26         25.10.2017           IttView         Spectrum         X           Ref Level         30.00 dBm         O           Att         10 dB         S           iAT:EXT1         10 dB         S           Frequency         Sweep         Sweep           dBm         0 dBm         0 dBm           0 dBm         Hesterior BE         Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26         25.10.2017           IttView         Spectrum         X           Ref Level         30.00 dBm         O           Att         10 dB         S           iAT:EXT1         10 dB         S           Frequency         Sweep         Sweep           dBm         0 dBm         0 dBm           0 dBm         Hesterior BE         Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IttView     Spectrum     X       Ref Level     30.00 dBm     O       Att     10 dB     S       idEm     0 dBm     0       0 dBm     Iter tendence       0 dBm     Iter tendence	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IttView     Spectrum     X       Ref Level     30.00 dBm     O       Att     10 dB     S       idEm     0 dBm     0       0 dBm     Iter tendence       0 dBm     Iter tendence	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IstView     B spectrum       Ref Level     30.00 dBm       Att     10 dB       STCEXT1     10 dB       IdBm     IdBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IstView     B spectrum       Ref Level     30.00 dBm       Att     10 dB       STCEXT1     10 dB       IdBm     IdBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IstView     E       Spectrum     S       Ref Level     30.00 dBm     O       Att     10 dB     S       IdBm     IdBm     IdBm       IdBm     IdBm     IdBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       IstView     E       Spectrum     S       Ref Level     30.00 dBm     O       Att     10 dB     S       IdBm     IdBm     IdBm       IdBm     IdBm     IdBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26     25.10.2017       HeView     Spectrum       Ref Level     30.00 dBm       O dBm     10 dB       0 dBm     0 dBm       0 dBm     10 dBm       10 dBm     10 dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		•10.04 W 25.10.20 14:50: 5( •1Rm Cln M1[1] -52.54 df 7.93791 G
:50:26     25.10.2017       HeView     Spectrum       Ref Level     30.00 dBm       O dBm     10 dB       0 dBm     0 dBm       0 dBm     10 dBm       10 dBm     10 dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		
:50:26 25.10.2017 HtView (3) Spectrum (3) Ref Level 30,00 dBm (0)	Spectrum 2	Spectrum 3 RBW 1 MHz	E Spectrum 4	EX) Spectra		Ready		

14:57:21 25.10.2017

ltiView 🔠 Sp	ectrum 2	Spectrum 2		Spectrum 3	Spec	trum 4	Spectrum 5	(X) [1	т				
Ref Level 3 Att	0.00 dBm ( 10 dB 🖷 :	Offset 27.00			Mode Auto S	weep							s
requency		3441 3301	ilis 🔍 V	BW SMIZ	Mode Auto s	weep							●1Rm Clr
												M1[1	
dD as													26,3100 6
dBm													
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IBm													
dBm	_												
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dBm				m.				- mark	how we have	m	- mark	-	James -
**************************************	and a start and a start	mannen	mand		man	ment	~~ Y					T	
dBm	1								1				
				1			1.65	GHz/	1				26.5 G
52:51 25.:		Spectrum 2	X	1001		:trum 4	~		а ( п	teady	******	REF 🗇	25.10.2
52:51 25.: tiView 🕄 Sp	ectrum [2	Spectrum 2 ffset 27.00 d	_	-γ	Spec	ctrum 4	~				******	REF	25.10.20 14:52
ef Level 30 AT:EXT1	ectrum (2 ).00 dBm (0)	ffset 27.00 d	_	Spectrum 3	Spec	:trum 4 🛛 🕅	~					REF C	25.10.20 14:52
52:51 25.: ^{3View} 88 sp ef Level 30 AT:EXT1	0.00 dBm O	ffset 27.00 d	_	Spectrum 3	Spec	trum 4 🛛 🕅	~					REF ()	25.10.20 14:52
52:51 25.: wiew B sp af Level 30 AT:EXT1 pectrum E Limit Ch P<200	0.00 dBm O	ffset 27.00 d	_	Spectrum 3	Sweep	trum 4 🕅	~						25.10.20 14:52
52:51 25.: wiew B sp af Level 30 AT:EXT1 pectrum E Limit Ch P<200	0.00 dBm O	ffset 27.00 d	_	Spectrum 3	Sweep	trum 4 🛛 🕅	~						25.10.20 14:52
52:51 25.: sview 88 sp af Level 30 AT:EXT1 pectrum E Limit Ch P<200 dBm	0.00 dBm O	ffset 27.00 d	_	Spectrum 3	Sweep	trum 4 🛛 🕅	~						25.10.20 14:52
52:51 25.: sview 88 sp af Level 30 AT:EXT1 pectrum E Limit Ch P<200 dBm	0.00 dBm O	ffset 27.00 d	_	Spectrum 3	Sweep		~						25.10.2 14:52
signed and a second se	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
signed and a second se	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS	trum 4 22	Spectrum 5		TE				25.10.20 14:52
52:51 25.: view ⊕ sp sf Level 30 	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
View ⊞ se sf Level 30 T:EXT1 pectrum E Limit Ch P<200 JBm JBm JBm dBm	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
View EE Sp St Level 30 TI:EXT1 pectrum E Limit Ch pectrum E MBm dBm dBm	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
S2:S1 25. Www €€ se sef Level 30 WEXTI Limit Ch P<200 dBm dBm dBm dBm dBm	0.00 dBm O	ffset 27.00 d	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
sz:s1 25.: www eff se sf Level 30 TT:EXT1 pectrum E Limit Ch pectrum B m dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				25.10.20 14:52
52:51 25. www eff Level 30 at::EXT1 pectrum E Limit Ch pectrum B at::EXT1 dBm dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				<ul> <li>25.10.2( 14:52</li> <li>14:52</li> <li>S</li> <li>17.00.01</li> </ul>
52:51 25. www EE se ef Level 30 TT:EXT1 pectrum E Limit Ch pectrum E second dBm dBm dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				<ul> <li>25.10.2( 14:52</li> <li>14:52</li> <li>S</li> <li>17.00.01</li> </ul>
52:51 25. www EE se ef Level 30 AT:EXT1 pectrum E Limit Ch pectrum B absorb dBm dBm dBm dBm dBm dBm dBm	0.00 dBm O	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE			1	<ul> <li>25.10.2( 14:52</li> <li>14:52</li> <li>S</li> <li>17.00.01</li> </ul>
52:51 25.: sysee ef Level 30 AT:EXT1 ipectrum E P<200 dBm dBm dBm dBm dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE				<ul> <li>25.10.2( 14:52</li> <li>14:52</li> <li>S</li> <li>17.00.01</li> </ul>
52:51 25.: sview ::: [sg ef Level 30 AT:EXT1 pectrum E limit Ch P<200 dBm dBm dBm dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Auto	Sweep PASS		Spectrum 5		TE			1	<ul> <li>25.10.2( 14:52</li> <li>14:52</li> <li>S</li> <li>17.00.01</li> </ul>
52:51 25.: siver :: sef Level 30 AT:EXT1 pectrum E P<200 dBm dBm dBm dBm dBm dBm dBm dBm	ectrum (3 0.00 dBm O Emission Mas ectk	sk	B	Spectrum 3 Mode Aulto	X     Spec       Sweep     PASS		Spectrum 5		TE				25.10.2( 14:52 S 1Rm Clr
52:51 25.: aview (1) si ef Level 3( AT:EXT1 pectrum E Limit Ch pectrum B addm dbm dbm dbm dbm dbm dbm dbm	ectrum (2 0.00 dBm O Emission Mas eck	sk	B	Spectrum 3 Mode Auto	X     Spec       Sweep     PASS		Spectrum 5		TE				25.10.2( 14:52 S 1Rm Clr
52:51 25.: sview (%) se ef Level 30 AT:EXT1 pectrum E P<200 dBm dBm 0 dBm 0 dBm 0 dBm 0 dBm	ectrum (2 0.00 dBm O Emission Mas eck	// 100 d		Spectrum 3 Mode Aulto	X     Spec       Sweep     PASS	Tx Po	Spectrum 5	(Ж) (	TE			s	25.10 2( 14:52 S 17:52 14:52 S 1Rm Clr 1Rm Clr 25:0 1Rm Clr 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0 25:0
52:51 25.: aview (%) si ef Level 3( AT:EXT1 pectrum E Limit Ch pectrum E b dBm dBm dBm dBm dBm dBm dBm dBm	ectrum (2 0.00 dBm O Emission Mas etk	K Sk W MANA W MANA K Cer	B M M M	Spectrum 3 Mode Auto	X     Spec       Sweep     PASS	Tx Po Tx Bandw	Spectrum 5	(Щ) (			RBW	s	25.10.2( 14:52 5( 17:00 Clr 17:00 Clr 01Rm Clr
52:51 25.: sview E si ef Level 30 AT:EXT1 pectrum E Limit Ch pectrum B absolution dBm dBm dBm dBm dBm dBm dBm dBm	ectrum (2 0.00 dBm Or Emission Mas Eck Company Mary Ow Hz	// 100 d	B M M M M M M M M M M M M M M M M M M M	S Spectrum 3 Mode Auto	Z 3.	Tx Po	Spectum 5	(Ж) (	π	Pov -56.		S  ✓ 100.0	25.10.2( 14:52 St 0 1Rm Clr

14:50:41 25.10.2017

lltiView 🔠 Spe	ctrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🖾 🛛	т 🖾		
Ref Level 30 Att	1.00 dBm Off 10 dB SW	set 27.00 dB • T 480 ms •		Mode Auto Sweep		(	(		so
AT:EXT1 Frequency S		460 ms •	<b>UDH</b> STHIEZ	Mode Auto Sweep					• 1Rm Cin
rrequency c								M1[	1] -52.77 dE
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:58:20 25.1	0.2017	Spectrum 2	Spectrum 3	1 pts	Spectru		Ready		14:58:
<b>1:58:20 25.1</b> Iulti¥iew ಱ spe Ref Level 30	ctrum 🕱	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru			CONTRACTOR AND CONTRACTOR	14:58:
l:58:20 25.1 IultiView B Spe Ref Level 30 Att	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz		Spectru				14:58: SG ●1Rm Clrv
I:58:20 25.1 ultiView B Spe Ref Level 30 Att	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Cirv 1] -42.50 dB
I:58:20 25.1 ultiview P spe Ref Level 30 Att Frequency S	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Cirv 1] -42.50 dB
H:58:20 25.1 WIGVIEW P Spe Ref Level 3C Att Frequency S 0 dBm-	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				€5.10.20 14:56: 5G ●1Rm Cirv 1] -42.50 dB 26.3270 G
H:58:20 25.1 WIVYNW P Spe Ref Level 30 Att Frequency S 0 dBm-	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Cirv 1] -42.50 dB
H:58:20 25.1 WIGVIEW EP Spe Ref Level 30 Att Frequency S 0 dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
I:58:20 25.1 Net View Control State Ref Level 30 Att Frequency S 0 dBm 0 dBm dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20 25.1 Multiview Spe Ref Level 30 Att Frequency S 10 dBm 0 dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20 25.1 KultiView B Spe Ref Level 30 Att Frequency S 0 dBm 0 dBm 1 dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         NultiView       E         Spectrum       Spectrum         Ref Level       3C         Att       Frequency S         IP dBm       0         0       dBm         10       dBm         20       dDm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
1:58:20         25.1           ultiView         E           Ref Level         3C           Att         IFrequency S           0         dBm           0         dBm           10         dBm           20         dDm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         Indefine       Spe         Ref Level       3C         Att       Frequency S         Indefine       3C         0       dBm         0       dBm         10       dBm         20       dDm         30       dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
1:58:20         25.1           ultiView         Spe           Ref Level         3C           Att         Frequency S           0 dBm         0           0 dBm         0           10 dBm         0           20 dDm         30 dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         NultiView       E         Spectrum       Spectrum         Ref Level       3C         Att       Frequency S         IP dBm       0         0       dBm         10       dBm         20       dDm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         InitiView       Image: Specific system         Ref Level       30         Herein       30         dBm       30         40       dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         InitiView       Image: Specific system         Ref Level       30         Herein       30         dBm       30         40       dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
4:58:20       25.1         ndt9View       Spe         Ref Level       3C         Att       Frequency S         10 dBm       0         10 dBm       0         10 dBm       0         20 dBm       0         30 dBm       0         40 dBm       50 dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3 • RBW 1 MHz	Spectrum 4	Spectru				• 1Rm Clrv 1] -42.50 dB
1:58:20         25.1           ultiView         Spe           Ref Level         3C           Att         Frequency S           0         dBm           0         dBm           0         dBm           10         dBm           20         dDm           30         dBm           40         dBm	ctum ∑ 1.00 dBm Of 10 dB ● SV	( fset 27.00 dB (	Spectrum 3       RBW 1 MHz       VBW 3 MHz	Spectrum 4					• 1Rm Clrv 1] -42.50 dB

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Ref Level 30.00 dBm Offset GAT:EXT1	t 27.00 dB	Mode Auto Sw						
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Limit Check P<200		PA	SS					
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3.66 GHz		1001 pt	s	4	4.0 MHz/			Span 40.0 M
Result Summary Ib Block A	Center (	2 66 CH2		Tx Power 2	21.67.dBm		RBW 100	000 642
				Bandwidth 🔅	18.015 MHz			No
	ange Up	<b>RBW</b> 1.000 MHz	3.649	uency 33 GHz	Power Ab: -33.34 dB		werRel   .00 dB -	ΔLimit 20.34 dB
	.000 MHz	1.000 MHz	3.670	07 GHz	-30.89 dB	m -52.	.56 d B -	17.89 dB
	Spectrum 2	Spectrum 3	Spectrum 4	Spectra	ım 5 🖾 L	Ready		14:50
ItiView 🕀 Spectrum 🕅	et 27.00 dB 🖷 R	BW 1 MHz		X Spectru	um 5 🕅 L			14:50
tiview : Spectrum (X) Ref Level 30.00 dBm Offse Att 10 dB SWT AT: EXT1	et 27.00 dB 🖷 R			Spectry	m 5 🔣 L			14:50
tiview (Spectrum) Ref Level 30.00 dBm Offse Att 10 dB SWT ATT: EXT1	et 27.00 dB 🖷 R	BW 1 MHz		Spectro	m 5 🕅 L			■ 14:50
tiview (Spectrum) Ref Level 30.00 dBm Offse Att 10 dB SWT ATT: EXT1	et 27.00 dB 🖷 R	BW 1 MHz		Spectro	im 5 🔣 L			• 1Rm Clr • 1Rm Clr 1] -52.64 d
tview Spectrum Spectrum Spectrum Spectrum Spectrum Stream Offsee Att 10 dB SWT AT:EXT1	et 27.00 dB 🖷 R	BW 1 MHz		Spectra	ım 5 ∑ L			• 1Rm Clr • 1Rm Clr 1] -52.64 d
tiview (Spectrum) (X) Ref Level 30.00 dBm Offse Att 10 dB SWT ATEXT1 Trequency Sweep dBm-	et 27.00 dB 🖷 R	BW 1 MHz		Spectra	im 5 🕅 L			■ 14:50 S ● 1Rm Clr 1] -52.64 d
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teview ER Spectrum XX Ref Level 30.00 dBm Offse Att 10 dB SWT ATEXT1 irrequency Sweep dBm- dBm-	et 27.00 dB 🖷 R	BW 1 MHz		Spectr	m 5 ⊠ L			• 1Rm Clr • 1Rm Clr 1] -52.64 d
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teview E Spectrum XX Ref Level 30.00 dBm Offse Att 10 dB SWT ATEXT1 requency Sweep dBm dBm	et 27.00 dB 🖷 R	BW 1 MHz		Spectra	m 5 ∑ L			• 1Rm Clr • 1Rm Clr 1] -52.64 d
tiview B Spectrum XX Ref Level 30.00 dBm Offse Att 10 dB SWT Trequency Sweep dBm dBm dBm 10 dBm 11 - 19.000 dBm	et 27.00 dB 🖷 R	BW 1 MHz		Spectro	um 5 🗵 L			• 1Rm Clr • 1Rm Clr 1] -52.64 d
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tiview E Spectrum Z Ref Level 30.00 dBm Offse Att 10 dB SWT Trequency Sweep dBm dBm dBm 1 -19,000 dBm 0 dBm	et 27.00 dB 🖷 R	BW 1 MHz		Spectro				• 1Rm Clr • 1Rm Clr 1] -52.64 d
tiview espectrum Example for the spectrum for the spectrum for the second secon	et 27.00 dB 🖷 R	BW 1 MHz		Spectra				● 1Rm Clr 1] -52.64 d
tiview e spectrum E () Ref Level 30.00 dBm Offse Att 10 dB SWT Att: 10 dB SWT Frequency Sweep  dBm dBm dBm dBm dBm dBm dBm dBm dBm dB	et 27.00 dB 🖷 R	BW 1 MHz		Spectra				● 1Rm Clr 1] -52.64 d
tiview e spectrum E () Ref Level 30.00 dBm Offse Att 10 dB SWT Att: 10 dB SWT Frequency Sweep  dBm dBm dBm dBm dBm dBm dBm dBm dBm dB	et 27.00 dB 🖷 R	BW 1 MHz						● 1Rm Clr 1] -52.64 d
Itiview E Spectrum X (Constraint) (Constrain	et 27.00 dB 🖷 R	BW 1 MHz				π Ξ	M1[	● 1Rm Clr 1] -52.64 d
tiview E Spectrum X (Constraint) Ref Level 30.00 dBm Offse Att 10 dB SWT Frequency Sweep dBm dBm dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm	et 27.00 dB 🖷 R	BW 1 MHz				π Ξ	M1[	● 1Rm Clr 1] -52.64 d
tiview E Spectrum X C Spectrum X C Spectrum X C Spectrum V C Spectrum V C S SWT ATEXT 10 dB SWT ATEXT 1 10 dB SWT ATEXT	et 27.00 dB 🖷 R	BW 1 MHz				π Ξ	M1[	● 1Rm Clr 1] -52.64 d
tiview E Spectrum X C Spectrum X C Spectrum X C Spectrum V C Spectrum V C S SWT ATEXT 10 dB SWT ATEXT 1 10 dB SWT ATEXT	et 27.00 dB 🖷 R	BW 1 MHz		Spectro		π Ξ	M1[	● 1Rm Clr 1] -52.64 d
Ref Level 30.00 dBm Offse	et 27.00 dB 🖷 R	BW 1 MHz	de Auto Sweep		m 5 🗵 L	π Ξ	M1[	25.10.20 14:50: 5C • 1Rm Clr 1] -52.64 dl 7.92061 G

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Ref Level 3	ectrum 🛛	Spectrum 2	2	Spectrum 3	Spectro	um 4 🔀 Spe	ctrum 5	🖾 [ іт	(X)		
		fset 27.00			Mada Auto C						s
Att Frequency	10 dB • SV Sweep	VI 33U i	ms 🛡 V	/BW 3 MHz	Mode Auto Sw	eep					●1Rm Clr
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ti¥iew 🙁 Sj	oectrum 🔀	Spectrum 2	٤	-( ·	Spectra	um 4 🕅 Spe	ictrum 5 (	LTE	X		14:53
ti¥iew 🙁 Sj	oectrum 🔀	Spectrum 2 Set 27.00 d		Spectrum 3 Mode Auto		um 4 🔀 Spe	ctrum 5 (	X LTE	X		C
tiview 😁 😽 ef Level 30 AT:EXT1	0.00 dBm Offs	set 27.00 dl		-( ·		um 4 🔀 Spe	ictum 5 (	LTE	X		s
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Wew     State       ef     Level       30     AT:EXT1       pectrum     E       Limit Ch     P<200	D.00 dBm Offs Emission Mask	set 27.00 dl	B	Mode Auto	PASS						s
BYNER E SI ef Level 30 AT:EXT1 Limit Ch P<200 dBm BBm 0 dBm 0 dBm	D.00 dBm Offs Emission Mask	set 27.00 dl	B	Mode Auto	PASS						s
Strike         St           ef Level         30           AT:EXT1	iectum Z 0.00 dBm Offs mission Mask eck	set 27.00 dl	B	Mode Auto	PASS						●1Rm Clt
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twiew         Si           ef Level         30           AT:EXT1         Spectrum E           Jopetrum E         P<200	control of the sector of	set 27.00 dl	B	Mode Auto						M 44 M M M	●1Rm Clt
twiew         St         St           eff Level         3C         AT:EXT1           Dectrum E         Limit Ch         P<200	control of the sector of						4.0 MHz/				Span 40.0 M
twiew         Si           lef Level         30           AT:EXT1         Spectrum Is           Spectrum Is         Limit Ch           P<200		Set 27.00 dl	B nter :	Mode Auto	Sweep PASS PASS pass pass pts	Tx Power Tx Bandwidth	4.0 MHz/ 21.69 dBr 18.015			RBW	•1Rm Cli
tef Level 30           AT:EXT1 <b>Spectrum E</b> Limit Ch           P<200			nter 2		Sweep	Tx Power	4.0 MHz/ 21.69 dBr 18.015 M	n			Span 40.0 KHz

14:51:14 25.10.2017

ultiView 🔠 Sp	pectrum [ 🛛	Spectrum 2	Spectrum 3	Spectru				l		
Ref Level 3		offset 27.00 dB		Mada Juta Cura						s
Att AT:EXT1	10 dB <b>S</b>	WI 480 ms	• VBW 3 MHz	Mode Auto Swe	ep					
Frequency	Sweep								M1[1] -5	Rm Clrv 2.81 dE
									7,89	9471 G
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:59:05 25.:		Spectrum 2	100	D1 pts	n 4 🕅 Spec	1.0 GHz/	Ready			25.10.20 14:59:
Ref Level 3	ود <del>ن</del> تس ک 0.00 dBm (	Dffset 27.00 dB	Spectrum 3 • RBW 1 MHz	Spectru						25.10.20 14:59:
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Result Summary Jb Block A	Center	· 3.66 GHz		Tx Power 2	21.62 dBm		RBW 100	0.000 kHz
Range Low	Range Up	RBW	Freq	Bandwidth 1 uency	18.015 MHz Power Ab	s Pov	ver Rel	No ∆Limit
-20.000 MHz 10.050 MHz	-10.050 MHz 20.000 MHz	1.000 MHz 1.000 MHz	3.649	93 GHz 97 GHz	-34.02 dB -31.53 dB	m -55. m -53.		-21.02 dB -18.53 dB
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lti¥iew 🕄 Spectrum	Spectrum 2 Offset 27.00 dB		Spectrum 4	Spectru	m 5 🛛	Ready		14:51:
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5:00:29 25.1 IultiView 8 [ Spe Ref Level 30	ectrum 0.00 dBm	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe		) X ( 111		*****	REF	25.10. 15:0	.20
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S:00:29 25.1 ultiView C Sp Ref Level 30 Att Frequency 4	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe		Ш				25.10. 15:0 (	20 DO:: SG
5:00:29 25.1 witiview (P) Ref Level 30 Att Frequency (	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe		LTE				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: 00:: SG
5:00:29 25.1 wdiview Sp Ref Level 3( Att Frequency 0 dBm-	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spa		X LTE				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: 00:: SG
5:00:29 25.1 wdiview Sp Ref Level 3( Att Frequency 0 dBm-	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spec		<u>х</u> ( г.т.				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: 00:: SG
5:00:29 25.1 witeView B Spe Ref Level 30 Att Frequency 0 dBm	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spec						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: 00:: SG
5:00:29 25.1 Ref Level 30 Att Frequency 5 0 dBm	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe		(LIR				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
5:00:29 25.1 Nuttiview B Spd Ref Level 30 Att Frequency 0 dBm 0 dBm dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe		(Ж) ( LTR				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
	ectrum 0.00 dBm 10 dB •	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spec		(X) ( LTR				<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
5:00:29 25.1 KultiView E Spd Ref Level 30 Att Frequency 0 dBm 0 dBm dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
5:00:29 25.1 http://www.end.spin. Ref Level 30 Att Frequency 4 0 dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spe						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
5:00:29         25.1           uttiview         Sp           Ref Level         30           Att         IFrequency           0         dBm           0         dBm           10         dBm           20         dbm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Image: Specific state						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: 00:: SG
5:00:29 25.1 Ref Level 30 Att Frequency 4 0 dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	X     Spectrum						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: DO:: SG Cirv dB D) Gi
5:00:29         25.1           NISYNEW         Sp           Ref Level         30           Att         Frequency           0         dBm           0         dBm           10         dBm           20         dDm           30         dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Image: Speed of the speed o						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	SG
5:00:29         25.1           uttiview         Sp           Ref Level 3( Att         Sp           Frequency         30           0 dBm         30           20 dBm         40	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spec						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: DO:: SG Clrv dB ) Gl
5:00:29         25.1           uttiview         Sp           Ref Level 3( Att         Sp           Frequency         30           0 dBm         30           20 dBm         40	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	8	Spectrum 4	Spec						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	SG
5:00:29 25.1 set Level 30 Att Frequency 0 dBm 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	Mo	Spectrum 4	Spec						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.20: DO:: SG Clrv dB ) Gl
5:00:29 25.1 http://www.end.spin. Ref Level 30 Att Frequency 4 0 dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz	Mo	Spectrum 4	Spec						<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	.201 00:2 SG
5:00:29         25.1           uttiview         Spr           Ref Level 3( Att           Frequency           0         dBm           0         dBm           10         dBm           20         dDm           30         dBm           40         dBm	ectum 0.00 dBm 10 dB * Sweep	Offset	27.00 dB 🖷	Spectrum 3 RBW 1 MHz VBW 3 MHz	Mo	Spectrum 4 de Auto Sweep							<ul> <li>25.10. 15:0</li> <li>15:0</li> <li>18m 0</li> <li>-42.52</li> </ul>	

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Ref Level 30.00 dBm	Offset 27.00	dB	Mode Auto Sw	eep						SGL
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60 dBm										
F 3.66 GHz			1001 pt	s	4	.0 MHz/				∣ Span 40.0 M⊦
Result Summary						,				
Sub Block A	C	enter 3	3.66 GHz	TX	Tx Power 2 Bandwidth 1				RBW 100	1.000 kHz Nor
Range Low	Range L		RBW	Freq	uencv	Power Abs			ver Rel	∆Limit
-20.000 MHz 10.050 MHz	-10.050 Mi 20.000 Mi		1.000 MHz 1.000 MHz		93 GHz 07 GHz	-33.99 dBi -30.56 dBi	m		65 dB - 23 dB -	20.99 dB 17.56 dB

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tiView 🔠 Spectrum	Spectrum 2		Spectrum 4	Spectrum 5	Ш	X	
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requency Sweep							1Rm Clrv
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12:15:01 25.10.2017

	Spectrum	Spectrum 2	2	Spectrum 3	Spectrum 4	Spectru	m 5 🖾 L	т 🖾		$\bigtriangledown$
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and the second s	- m									
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12:15:29 2	5.10.2017							_		
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MultiView 88	Spectrum	Spectrum 2	( 23	Spectrum 3						
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GAT:EXT1	50.00 ubm	Offset 27.00	dB	Mode Auto Sv		Spectru	m 5 🛛 🖾 🗠	те 🖾		$\bigtriangledown$
1 Spectrun			dB	-(		Spectru	m 5 🖾 [Ľ	π		●1Rm Clrw
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Limit P<20 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm	n Emission N Check o mpung mpung tz tz tz tz tz tz tz tz tz tz tz tz tz	Mask	enter 3	Mode Auto Sw	ASS ASS The second seco	Tx Power 2 Bandwidth 1	0 MHz/ 21.72 dBm 8.015 MHz	MUM MUM MUM MUM MUM MUM MUM MUM MUM MUM	S RBW 100. ver Rel   <b>31 dB -2</b>	ערילע/איזיע/איטאיע/ pan 40.0 MHz 000 kHz None

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dBm           dBm           dBm           dBm           0           0           dBm           0           0           dBm           0           dBm           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0	10 dB 🖷 SW	set 27.00 dB • T 330 ms •		Mode Auto Sweep				M1[	S( • 1Rm Clr 1] -42.49 dl 26.2610 C
Frequency +           dBm           dBm           dBm           0 dBm           0 dBm           0 dBm           0 dBm           0 dBm	10 dB 🖷 SW							M1[	●1Rm Clr 1] -42.49 d
Frequency *           dBm           dBm           dBm           dBm           0 dBm           0 dBm           0 dBm           0 dBm           0 dBm	10 dB 🖷 SW							M1[	●1Rm Clr 1] -42.49 d
Frequency *           dBm           dBm           dBm           dBm           0 dBm           0 dBm           0 dBm           0 dBm           0 dBm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
Frequency ( dBm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
Frequency 1           dBm           dBm           dBm           0           0           dDm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
Frequency 1           dBm           dBm           dBm           0           0           dDm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
Frequency +           dBm           dBm           dBm           dBm           dBm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
Frequency +           dBm           dBm           dBm           dBm           dBm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
dBm	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
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Frequency S	10 dB 🖷 SW			Mode Auto Sweep				M1[	●1Rm Clr 1] -42.49 d
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-requency (	10 dB 🖷 SW			Mode Auto Sweep				M1[	● 1Rm Clr 1] -42.49 d
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	ectrum 🔀		Spectrum 3	Spectrum 4	Spectru	m 5 🕅	ит 🖾		
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-requency (	Sweep								
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