MultiView									
Att		: 12.00 42.04 µs (~9.1	)dB ● <b>RBW</b> 10 ms) ● <b>VBW</b> 30		Auto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -35.10 dBr
									824.00000 MH
20 dBm									
10 dBm									
0 dBm									
10.10									
-10 dBm	H1 -13.000 dBm				/				
-20 dBm									
-20 0011									
-30 dBm									
				_	M				
-40 dBm	<u> </u>						_		
-50 dBm									
-60 dBm									
									Cran D. O. M.L
CF 824.0 MHz	 		1001 pts	5	20	0.0 kHz/			
CF 824.0 MHz	][				ow-Full RE		Measuring.		Span 2.0 MH: 19.06.2017 10:28:24
MultiView Ref Level 30	B Spectrum	: <u>12.00</u>	C	hannel L	ow-Full RE		Measuring.		0 19.06.2017 10:28:24
MultiView	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring		19.06.201 10:28:2· ▼ Count 100/100 ● 1Sa Avg
MultiView Ref Level 30 Att	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm—	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm—	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm- -10 dBm-	B Spectrum 0.00 dBm Offset 20 dB SWT	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 31 Att 1 Frequency 20 dBm 10 dBm 0.dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:24 ▼ Count 100/100
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm- -10 dBm- -20 dBm-	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm- -10 dBm-	Spectrum 20 dBm Offset 20 dB SWT Sweep	= 12.00 42.04 μs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L	ow-Full RE		Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm- -10 dBm- -20 dBm-	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 3( Att           1 Frequency 3( dBm           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum 20 dBm Offset 20 dB SWT Sweep	: 12.00 42.04 µs (~9.1	C	hannel L			Measuring.		19.06.201 10:28:2 ▼ Count 100/100 • 1Sa Avg -36.61 dB
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm	H1 -13.000 dBm	: 12.00 42.04 µs (~9.1	C	hannel L		*#	Measuring.		a 19.06.201 10:28:2 Count 100/100 ○153 Avg -36.61 dB 849.00000 MH 849.00000 MH
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	H1 -13.000 dBm	: 12.00 42.04 µs (~9.1	C	hannel L					19.06.201     10:28:2

Na 1457 41	C no atom	. 1							
MultiView	B Spectrum	L L	00 dB • RBW 1	00 1/11-2					
Att	20 dB SWT	42.04 µs (~9.	1 ms) • VBW 3	00 kHz N	1ode Auto FFT			(	Count 100/100
1 Frequency S	sweep							M1[1]	●1Sa Avg -43.73 dBn
									824.00000 MH 
20 dBm									
10.10								$\frown$	
10 dBm									
0 dBm									
o abiii									
-10 dBm									
	H1 -13.000 dBm-								
-20 dBm									<b>∖</b>
-30 dBm									
-40 dBm					M1				
-50 dBm	ļ								
60 d0									
-60 dBm									
				re i	2	00.0 kHz/			Span 2.0 MHz
CF 824.0 MHz	Spectrum		1001 pt		nel Low-1RB#	ŧ	Measuring	••••••	
MultiView Ref Level 30 Att	B Spectrum		00 dB ● RBW 1	Chanr	nel Low-1RB#	ŧ	Measuring		19.06.2017 10:32:04
MultiView Ref Level 30	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	¢	Measuring	(	19.06.2017 10:32:04 ▼ Count 100/100 ● 1\$3 Avg
MultiView Ref Level 30 Att	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	<i>t</i>	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	<i>t</i>	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm-	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	<i>t</i>	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att I Frequency S	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	<i>‡</i>	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	£	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm-	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#	¢	Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	B Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm- 10 dBm- -10 dBm-	Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att 1 Frequency S 20 dBm- 10 dBm- -10 dBm-	Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04 ▼ Count 100/100 ● 15a Avg -44.22 dBn
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	nel Low-1RB#		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView           Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	10de Auto FFT		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	10de Auto FFT		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView           Ref Level 30           Att           1 Frequency 3           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	10de Auto FFT		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView           Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12.	00 dB ● RBW 1	Chanr	10de Auto FFT		Measuring	(   M1[1]	19.06.2017 10:32:04
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	H1 -13.000 dBm-	et 12.	00 dB • RBW 1 1 ms) • VBW 3		tode Auto FFT		Measuring	(   M1[1]	19.06.2017     10:32:04
MultiView           Ref Level 30           Att           1 Frequency 3           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	H1 -13.000 dBm-	et 12.	00 dB ● RBW 1		tode Auto FFT	¢	Measuring	M1[1]	19.06.2017     10:32:04

			- • •		10MHz-QF	_			
MultiView	88 Spectrum								
Ref Level 30 Att	0.00 dBm Offset	t 12.0 42.04.us (~9	00 dB = RBW 1 1 ms) = VBW 3	00 kHz 00 kHz Mode /	Auto EET				Count 100/100
1 Frequency		12:01 µ3 ( 9:		I I I I I I I I I I I I I I I I I I I					●1Sa Avg
								M1[1]	-37.01 dBr 824.00000 MH
20 dBm									
10 dBm									
0 dBm									
-10 dBm	H1 -13.000 dBm								
	11 10,000 00.						/		
-20 dBm									
-30 dBm				N	1				
-40 dBm				ļ					
70 0011									
-50 dBm									
-60 dBm									
CF 824.0 MHz	,		1001 p	l s	20	0.0 kHz/			Span 2.0 MHz
						<b>/</b>	Measuring		
MultiView	Spectrum		(	Channel Lo	w-Full RB	\$#			10:33:22
	0.00 dBm Offset	t 12.1 42.04.us (~9	00 dB • RBW 1	00 kHz		\$#			▽
	D.00 dBm Offset 20 dB SWT	t 12.1 42.04 µs (~9.	00 dB • RBW 1			3#			⊂ Count 100/100 ● 1Sa Avg
Ref Level 30 Att	D.00 dBm Offset 20 dB SWT	t 12. 42.04 μs (~9.	00 dB • RBW 1	00 kHz		8#		M1[1]	Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att	D.00 dBm Offset 20 dB SWT	t 12. 42.04 μs (~9.	00 dB • RBW 1	00 kHz		3#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att 1 Frequency 3	D.00 dBm Offset 20 dB SWT	t 12: 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att 1 Frequency 3	D.00 dBm Offset 20 dB SWT	t 12: 42.04 µs (~9.	00 dB • RBW 1	00 kHz		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att I Frequency 9 20 dBm	D.00 dBm Offset 20 dB SWT	t 12.1 42.04 µs (~9.	00 dB • RBW 1	00 kHz		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att 1 Frequency 3 20 dBm-	D.00 dBm Offset 20 dB SWT	t 12.1 42.04 µs (~9.	00 dB = RBW 1	00 kHz		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 8           20 dBm           10 dBm           0 dBm	D.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz		3#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30 Att I Frequency 9 20 dBm	D.00 dBm Offset 20 dB SWT	t 12.1 42.04 µs (~9.	00 dB = RBW 1	00 kHz		3#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level         30           Att         1           1 Frequency         20           20 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 8           20 dBm           10 dBm           0 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level         30           Att         1           1 Frequency         20           20 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz		\$#			▼ Count 100/100
Ref Level 30           Att           1 Frequency 3           20 dBm           10 dBm           -10 dBm           -20 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /		\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 3           20 dBm           10 dBm           -10 dBm           -20 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$# 			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 4           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12.1 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 4           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$#			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 1           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$# 			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 1           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12: 42:04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$# 			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 1           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12. 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$# 			Count 100/100 ● 1Sa Avg -37.51 dBr
Ref Level 30           Att           1 Frequency 1           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	0.00 dBm Offset 20 dB SWT Sweep	t 12/ 42.04 µs (~9.	00 dB = RBW 1	00 kHz 00 kHz Mode /	Auto FFT	\$#			Count 100/100 • 15a Avg -37.51 dBr 849.00000 MH

MultiView	Spectrum		00 ID - DDU //						
🕨 Att	20 dB SWT	et 12. 42.04 µs (~9.	.00 dB <b>= RBW</b> 10 1 ms) <b>= VBW</b> 30	JU KHZ DO KHZ <b>Mod</b>	e Auto FFT				Count 100/100
1 Frequency S	Sweep							M1[1]	1Sa Avg -44.37 dBr
									824.00000 MH
20 dBm									
								<u> </u>	
10 dBm								$\vdash$	
0 dBm								$\left  \right\rangle$	
							V		
-10 dBm							A		$\left\{$
	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm					M1				
					-¥				
-50 dBm									
-60 dBm									
CF 824.0 MHz			1001 pt	s	2	00.0 kHz/			Span 2.0 MH
	]				Low-1RB#		Measuring	••••••	
MultiView	) Spectrum	L L		Channe			Measuring	••••••	19.06.201 10:32:3
MultiView Ref Level 30 Att	Spectrum	et 12		Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3
MultiView Ref Level 30	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att I Frequency S	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sa Avg
MultiView Ref Level 30 Att	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att I Frequency S	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att 1 Frequency S 20 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Low-1RB#		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Auto FFT		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView Ref Level 30 Att Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Auto FFT		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Auto FFT		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Auto FFT		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Spectrum	et 12	00 dB • RBW 10	Channe 00 kHz	Auto FFT		Measuring		19.06.201 10:32:3 ▼ Count 100/100 ● 1Sā Avg -44.78 dB
MultiView           Ref Level 3C           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	H1 -13.000 dBm	et 12	00 dB • RBW 10	Channe	Auto FFT				19.06.201 10:32:3 10:32:3 Count 100/100 • 153 Ayg -44.78 dBr 849.00000 MH 

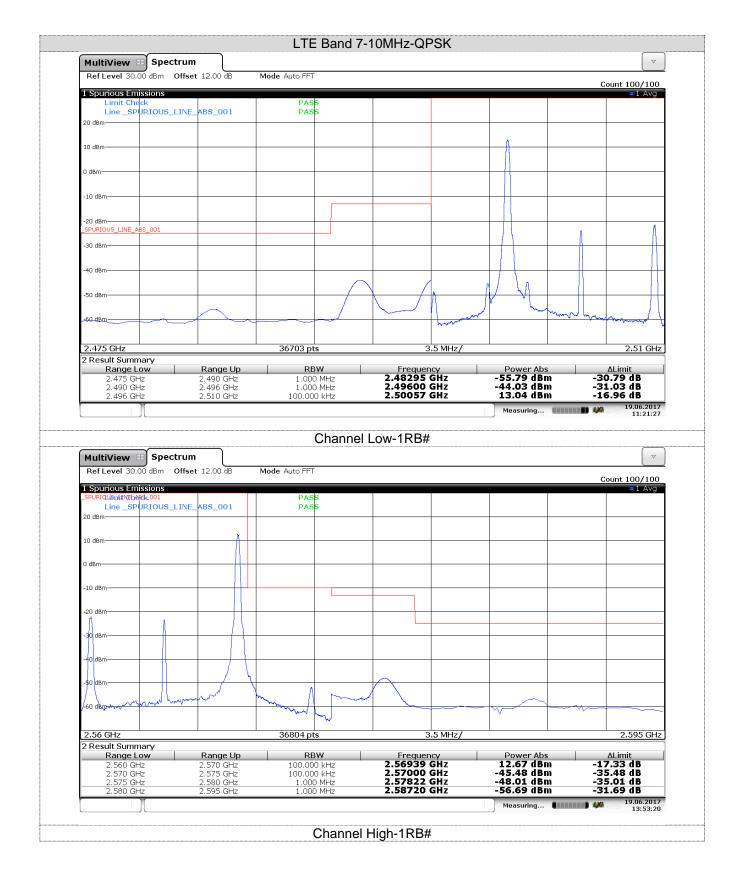
						QAM			
MultiView									
Ref Level 30 Att	0.00 dBm Offset	t 12.0 42.04 us (~9.	00 dB 👄 RBW 1 1 ms) 🖷 VBW 3	00 kHz 00 kHz <b>Mode</b>	Auto FFT				Count 100/100
1 Frequency S									●1Sa Avg
								M1[1]	-39.62 dBr 824.00000 MH
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-50 dBm									
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CF 824.0 MHz			1001 pt	S	2	00.0 kHz/			Span 2.0 MHz
							Measuring		19.06.2017 10:33:08
MultiView			C	Channel L	ow-Full RE	3#			
Ref Level 30	0.00 dBm Offset	t 12.1	00 dB • RBW 1	00 kHz		3#			▽
	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.		00 kHz		3#			Count 100/100 ●1Sa Avg
Ref Level 30 Att	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9,	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30 Att 1 Frequency S	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30 Att	0.00 dBm Offset 20 dB SWT	t 12. 42.04 μs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 30 Att 1 Frequency S	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 3C Att I Frequency S 20 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 3C Att I Frequency S 20 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 01Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz	Auto FFT	3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz	Auto FFT	3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
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Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz	Auto FFT	3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz	Auto FFT	3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	0.00 dBm Offset 20 dB SWT	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz	Auto FFT	3#		M1[1]	Count 100/100 ●1Sa Avg -39.91 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -60 dBm	0.00 dBm Offset 20 dB SWT weep H1 -13.000 dBm	t 12. 42.04 µs (~9.	00 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 15a Avg -39.91 dBr 849.00000 MH
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	0.00 dBm Offset 20 dB SWT weep H1 -13.000 dBm	t 12. 42.04 µs (~9.	00 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT	3#			Count 100/100 • 153 Avg -39.91 dBr 849.00000 MH
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -60 dBm	0.00 dBm Offset 20 dB SWT weep H1 -13.000 dBm	t 12. 42.04 µs (~9.	00 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode	Auto FFT		) Measuring	M1[1]	Count 100/100 • 153 Avg -39.91 dBr 849.00000 MH

M. 140 (					
MultiView B Spectru		Made Out-			
Ref Level 30.00 dBm Off	set 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions Limit Check		PASS			●1 Avg
Line _SPURIOUS_LIN	E_ABS_001	PASS			
20 dBm					
10 dBm			ň		
10 dbiii					
0 dBm					
-10 dBm					
-20 dBm					
_SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm					
50 40-			- [, <i>[</i> \ ]] - [] -		
-50 dBm					
-60 dBm	+		When when and		
				mull	
2.475 GHz		36703 pts	4.5 MHz/	beat	2.52 GH
2 Result Summary	D			D	
2.475 GHz	Range Up 2.490 GHz	1.000 MHz	Frequency 2.48736 GHz	Power Abs -59.35 dBm	∆Limit -34.35 dB
2.490 GHz	2.496 GHz	1.000 MHz	2.49593 GHz	-39.69 dBm 12.84 dBm	-26.69 dB -17.16 dB
2 406 CHz	2 520 CHz				
2.496 GHz	2.520 GHz	100.000 kHz	2.50032 GHz	Measuring	
	m				19.06.201 11:14:1
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions	m	Channe Mode Auto FFT			19.06.201 11:14:1
MultiView Spectru Ref Level 30.00 dBm Offr 1 Spurious Emissions SPURIQUSQLAREAGE.001	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions	m set 12.00 dB	Channe Mode Auto FFT			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions sPURIQUEDINGENES,001 Line_SPURIOUS_LIN 20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offr 1 Spurious Emissions SPURIQUAGINE De84,001 Line_SPURIOUS_LIN	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions sPURIQUEDINGENES,001 Line_SPURIOUS_LIN 20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi SPURIQUEDINESSIONS Line_SPURIOUS_LIN 20 dBm 10 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offic SPURQUANTRACE Line_SPURIOUS_LIN 20 dBm 10 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi SPURIQUEDINESSIONS Line_SPURIOUS_LIN 20 dBm 10 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions SPURIQUADIANE.MAS.201 Line _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offe SPURIQUENTISSIONS SPURIQUENTISSIONS Line SPURIOUS_LIN 20 dBm 0 dBm -10 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offin SPURIQUANTANESSIONS SPURIQUANTANESSIONS Line SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
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MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions sPURIQUEDINGENES,001 Line _SPURIOUS_LIN 20 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView Spectru Ref Level 30.00 dBm Offi SPURIQUEDINESIONS SPURIQUEDINESIONS Line SPURIOUS_LIN 20 dBm -10 dBm -20 dBm -20 dBm -40 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions SPURIQUEDINGENES,001 Line _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -0 dBm -0 dBm -0 dBm -0 dBm -0 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS PASS	I Low-1RB#		19.06.201 11:14:1 Count 100/100 01 Avg
MultiView B Spectru Ref Level 30.00 dBm Offi 1 Spurious Emissions SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -0 dBm -0 dBm -20 dBm -0 dBm -50 dBm -50 dBm -50 dBm -50 dBm	m set 12.00 dB	Channe Mode Auto FFT PASS			19.06.201 11:14:1 v Count 100/100
MultiView Spectru Ref Level 30.00 dBm Offe SPURIQUEDINGENESSIONS SPURIQUEDINGENESSIONS Line SPURIOUS_LIN 20 dBm -10 dBm -20 dBm -50 dBm -5	m set 12.00 dB	Channe Mode Auto FFT PASS PASS I I I I I I I I I I I I I I I I I I	I Low-1RB#	Measuring	19.06.201 11:14:1 Count 100/100 ●1 Avg 0 1 Avg 2.595 GH ALimit
MultiView Spectru Ref Level 30.00 dBm Offi SpURIQUBLINEDESSIONS SPURIQUBLINEDESS.001 Line SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -50 dBm -	m set 12.00 dB E_ABS_001	Channe Mode Auto FFT PASS PASS	I Low-1RB#	Power Abs	19.06.201 11:14:1 Count 100/100 ●1 Avg ●1 Avg ■ 1
MultiView B Spectru Ref Level 30.00 dBm Offi Spurious Emissions SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 d	m set 12.00 dB E_ABS_001	Channe Mode Auto FFT PASS PASS PASS A A A A A A A A A A A A A	I Low-1RB#	Measuring         Image: Constraint of the second s	19.06.201 11:14:1 Count 100/100 ●1 Avg 01 Avg 2.595 GH ALimit -16.67 dB -18.24 dB -40.43 dB
MultiView Spectru Ref Level 30.00 dBm Offi SpURIQUBLINEDESSIONS SPURIQUBLINEDESS.001 Line SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -50 dBm -	m set 12.00 dB E_ABS_001	Channe Mode Auto FFT PASS PASS PASS ASS ASS ASS ASS	I Low-1RB#	Power Abs	19.06.201 11:14:1 Count 100/100 ●1 Avg 2.595 GH ALimit -16.67 dB -18.24 dB -18.24 dB -18.24 dB -18.24 dB -30.74 dB

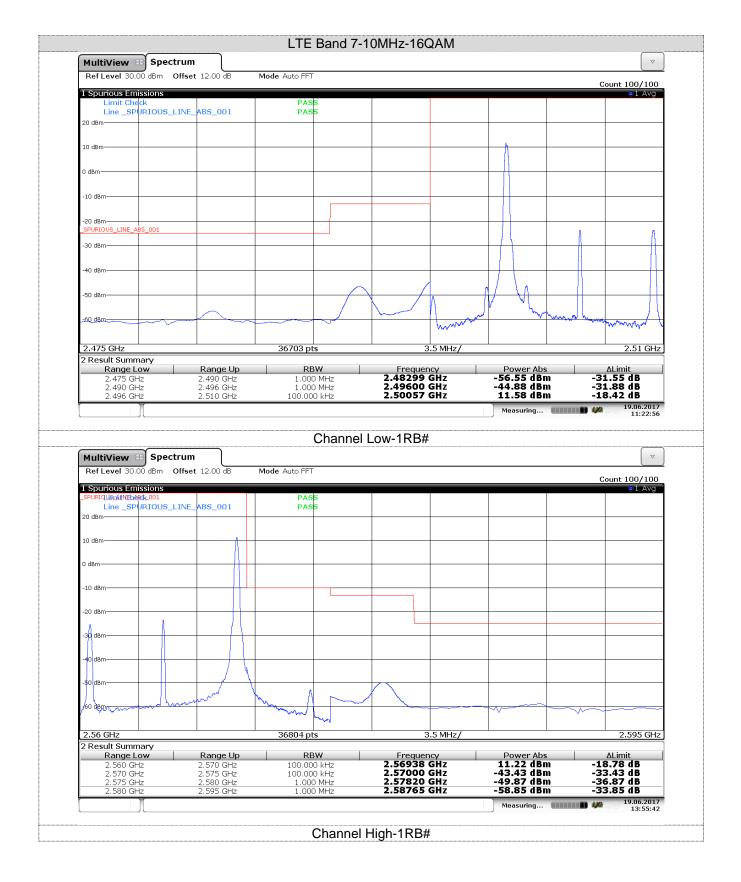
MultiView 😁 Spectr	L L				▽
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions					●1 Avg
Limit Check Line _SPURIOUS_LI		PASS PASS			
20 dBm	INE_AB5_001	PASS			
10 dBm					
0 dBm					
			mount		
-10 dBm					
-20 dBm SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm				has	
			Wart	mmy	
-50 dBm			<i>Г</i>	- <sup>1</sup> / <sub>2</sub>	
	-			mon	
-60.dBm				S. S	<u>_</u>
					month marken marken
2.475 GHz		36703 pts	4.5 MHz/		2.52 GH
2 Result Summary					
2.475 GHz	2.490 GHz	1.000 MHz	Frequency 2.48933 GHz	Power Abs -55.77 dBm	∆Limit -30.77 dB
2.490 GHz	2.496 GHz	1.000 MHz	2.49600 GHz	-42.60 dBm	-29.60 dB
2.496 GHz	2.520 GHz	100.000 kHz	2.50293 GHz	-1.40 dBm	-31.40 dB
				Measuring	19.06.2017
MultiView 🗄 Spectr	um	Channel	Low-Full RB#		11:11:59
MultiView (B) Spectr Ref Level 30.00 dBm 0			Low-Full RB#		
Ref Level 30.00 dBm O		Channel Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUE (MCb.494, 001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUEDERS.001 Line_SPURIOUS_LI 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUE (MCb.494, 001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUEDERS.001 Line _SPURIOUS_LI 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUEDERS_001 Line _SPURIOUS_L1 20 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEALINED683_001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENTRODERS.001 Line _SPURIOUS_L1 20 dBm 10 dBm 10 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENTITY Control of the second	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERVEDERS.001 Line_SPURIOUS_LI 20 dBm 10 dBm 20 dBm 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENTRODERS.001 Line _SPURIOUS_L1 20 dBm 10 dBm 10 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERVEDERS.001 Line_SPURIOUS_LI 20 dBm 10 dBm 20 dBm 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENTRODES,001 Line_SPURIOUS_LI 20 dBm 10 dBm 10 dBm 20 dBm 30 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENTRODES,001 Line_SPURIOUS_LI 20 dBm 10 dBm 10 dBm 20 dBm 30 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENERMEDARS.001 Line _SPURIOUS_L1 20 dBm 10 dBm 20 dBm 30 dBm40 dBm50 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUENERMEDARS.001 Line _SPURIOUS_L1 20 dBm 10 dBm 20 dBm 30 dBm0 dBm60 dBm60 dBm	ffset 12.00 dB	Mode Auto FFT PASS PASS			Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUENTRUBARCON           SPURIQUENTRUBARCON         Line _SPURIOUS_LI           20 dBm         0           10 dBm         0           20 dBm         0           30 dBm         0           -50 dBm         -60 dBm           -50 dBm         -50 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#		Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUENTREDERS.001           Line _SPURIOUS_LI         20 dBm           10 dBm         0           -0 dBm         0           -30 dBm         0           -50 dBm         -60 dBm           -50 dBm         -20 dBm	ffset 12.00 dB	Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	3.0 MHz/		Count 100/100 Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUENTIAL COMPANY         SPURIQUENTIAL COMPANY           20 dBm         10 dBm         10 dBm         10 dBm           10 dBm         10 dBm         10 dBm         10 dBm           -00 dBm	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs -1.96 dBm	Count 100/100   Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUENTREDERS.001           Line_SPURIOUS_LINE         20 dBm           10 dBm         0           -0 dBm         0           -20 dBm         0           -30 dBm         0           -50 dBm         0           -50 dBm         0           -20 dBm         0           -20 dBm         0           -30 dBm         0           -50 dBm         0           -50 dBm         0           -20 dBm         0           -20 dBm         0           -50 dBm         0           -20 dBm         0           -50 dBm         0           -20 dBm	ffset 12.00 dB	Mode Auto FFT  PASS PASS  36804 pts  RBW 100.000 kHz 100.000 kHz	3.0 MHz/	Power Abs -1.96 dBm -36.58 dBm	Count 100/100  Count 100/100  1 Avg  1 Avg  1 Avg  2 1 Avg  2 2 595 GHz  ALimit -31.96 dB -26.58 dB
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUENTIAL COMPANY         SPURIQUENTIAL COMPANY           20 dBm         10 dBm         10 dBm         10 dBm           10 dBm         10 dBm         10 dBm         10 dBm           -00 dBm	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs -1.96 dBm	Count 100/100 Count 100/100
Ref Level 30.00 dBm         O           1         SpuRiQueative         SpuRiQu	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs 1.96 dBm 36.58 dBm 36.58 dBm	Count 100/100 Co
Ref Level 30.00 dBm         O           1         SpuRiQueative         SpuRiQu	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs -1.96 dBm -36.58 dBm -36.58 dBm -50.30 dBm	Count 100/100 Count 100/100 I Avg I Avg I I Avg I I I I I I I I I I I I I I I I I I I

MultiView 🕀 Spect	rum				
Ref Level 30.00 dBm	Offset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions					•1 Avg
Limit Check Line SPURIOUS I	INE ABS 001	PASS PASS			
20 dBm					
10 dBm			1		
0 dBm					
-10 dBm					
-10 UBII					
-20 dBm					
_SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm		1			
-50 dBm				Δ	
-30 ubiii					
-60 dBm			- have have -		
			mare.	mAll	
2.475 GHz		36703 pts	4.5 MHz/	Mary Marshare	2.52 GHz
2 Result Summary					
2.475 GHz	Range Up 2.490 GHz	1.000 MHz	Frequency 2.48781 GHz	Power Abs -59.55 dBm	∆Limit -34.55 dB
2.490 GHz	2.496 GHz	1.000 MHz	2.49600 GHz	-42.78 dBm	-29.78 dB -18.52 dB
2.150 0112					-18.57 06
2.496 GHz	2.520 GHz	100,000 kHz Channe	2.50035 GHz	11.48 dBm Measuring	19.06.2017
2.496 GHz	2.520 GHz				19.06.2017 11:15:20
2.496 GHz	2.520 GHz	Channe Mode Auto FFT			19.06.2017 11:15:20
2.496 GHz	2.520 GHz	Channe			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz MultiView B Spect Ref Level 30.00 dBm I Spurious Emissions SPURIQUAD(ANELMARK, 001 Line _SPURIOUS_1 20 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz MultiView B Spect Ref Level 30.00 dBm I Spurious Emissions SPURIQUAD(ANELMARK, 001 Line _SPURIOUS_1 20 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20
2.496 GHz MultiView  Speci Ref Level 30.00 dBm I Spurious Emissions SPURIQUEDINEDeds.001 Line _SPURIOUS_I 20 dBm 10 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  1 Spurious Emissions SPURIQUE/061485-0484;001 Line _SPURIOUS_1 20 dBm  10 dBm -10 dBm -10 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  I Spurious Emissions SPURQUPOINT Content of the second seco	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  SPURIQUBD4REb484,001 Line_SPURIOUS_1 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  I Spurious Emissions SPURQUPOINT Content of the second seco	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  I Spurious Emissions SPURQUEDATACO1 Line _SPURIOUS_1 20 dBm  10 dBm  -10 dBm -20 dBm  -20 dBm -40 dBm -50 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView  Spect Ref Level 30.00 dBm  I Spurious Emissions SPURQUADATIONS_1 20 dBm  10 dBm  -10 dBm  -20 dBm  40 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  I Spurious Emissions SPURQUEDINE MESSION CLine _SPURIOUS_1 20 dBm  10 dBm  -10 dBm -20 dBm  -20 dBm -40 dBm -50 dBm	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 ▼ Count 100/100
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  SPURIQUENDERMESSION Line_SPURIOUS_I 20 dBm  10 dBm  -10 dBm  -20 dBm  -20 dBm  -50 dBm  -50 dBm  -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50	2.520 GHz	Channe Mode Auto FFT PAS\$			19.06.2017 11:15:20 Count 100/100 ● 1 AVG
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  SpuR1QUB01NED643.001 Line _SPURIOUS_1 20 dBm  10 dBm  -0 dBm  -0 dBm  -0 dBm  -0 dBm  -0 dBm  -20 dBm  -0 dBm  -20 dB	2.520 GHz	Channe Mode Auto FFT PASS PASS	Low-1RB#	Measuring	19.06.2017 11:15:20 Count 100/100 ●1 Avg 2.595 GHz
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  Spurious Emissions Spurious Emissions Spurious Micholes.col Line SPURIOUS I 20 dBm  10 dBm  -10 dBm  -20 d	2.520 GHz	Channe Mode Auto FFT PASS PASS PASS AUTORNAL AUTORNAL PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS	Low-1RB#	Power Abs 10.89 dBm	19.06.2017     11:15:20
2.496 GHz  MultiView Spect Ref Level 30.00 dBm  I Spurious Emissions Spuri que fait the the the the the the the the the th	2.520 GHz	Channe Mode Auto FFT PASS PASS PASS ASS ASS ASS ASS	Low-1RB#	Measuring           Measuring           Image: Second	19.06.2017     11:15:20     ✓     Count 100/100     ●1 Avg     ●1 Avg
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  Spurious Emissions Spurious Emissions Spurious Micholes.col Line SPURIOUS 1 20 dBm  10 dBm  -10 dBm  -20 d	2.520 GHz	Channe Mode Auto FFT PASS PASS PASS AUTORNAL AUTORNAL PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS PASS	Low-1RB#	Power Abs 10.89 dBm	19.06.2017     11:15:20
2.496 GHz  MultiView B Spect Ref Level 30.00 dBm  SpURQUADMINE ADA3.001 Line _SPURIOUS_1 20 dBm  10 dBm  -20 dB	2.520 GHz	Channe Mode Auto FFT PASS PASS ASS ASS ASS ASS ASS A	Low-1RB#	Measuring         Image: Constraint of the second s	

MultiView 😁 Spectr					
Ref Level 30.00 dBm Of	fset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions Limit Che <mark>ck</mark>		PASS			●1 Avg
Line _SPURIOUS_LI	NE_ABS_001	PASS			
20 0011					
10 dBm					
0 dBm			mmm		
-10 dBm					
-20 dBm- _SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm			- March	Vm .	
-50 dBm			and the second sec	my	
				mm	
-60 dBm				- Martine Martine	
					mannen
2.475 GHz		36703 pts	4.5 MHz/		2.52 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.475 GHz 2.490 GHz	2.490 GHz 2.496 GHz	1.000 MHz 1.000 MHz	2.48920 GHz 2.49600 GHz	-57.16 dBm -43.18 dBm	-32.16 dB -30.18 dB
	2.520 GHz	100.000 kHz	2.50324 GHz	-2.73 dBm	-32.73 dB
2.496 GHz	um	Channel I	Low-Full RB#	Measuring	19.06.2017
MultiView B Spectr Ref Level 30.00 dBm Of	um				19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUE018765685_001	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions	um fset 12.00 dB	Channel I Mode Auto FFT			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUE MED 64%_001 Line_SPURIOUS_LI	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUE MED 64%_001 Line_SPURIOUS_LI	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIOUS Line _SPURIOUS_LI 20 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENERSIONS SPURIQUENERSIONS Line_SPURIOUS_LI 20 dBm 10 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENTIME Spectron Line_SPURIOUS_LI 20 dBm 10 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENERSIONS SPURIQUENERSIONS Line_SPURIOUS_LI 20 dBm 10 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS Line _SPURIOUS LI 20 dBm 10 dBm -10 dBm -20 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView Spectr Ref Level 30.00 dBm Of SpURIQUE Emissions _SPURIQUE Mit Check, 001 Line _SPURIOUS_LI 20 dBm 0 dBm 	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS Line _SPURIOUS LI 20 dBm 10 dBm -10 dBm -20 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView Spectr Ref Level 30.00 dBm Of Spurious Emissions _sPURIQUE(Attbeek,001 Line _SPURIOUS_LI 20 dBm 10 dBm _10 dBm _10 dBm _10 dBm _10 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENTREDERS.001 Line_SPURIOUS_LI 20 dBm 10 dBm 20 dBm 30 dBm 30 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView Spectr Ref Level 30.00 dBm Of SpURIOUS Emissions SPURIOUS Emissions Line_SPURIOUS_LI 20 dBm 10 dBm 20 dBm 40 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS Emissions 10 dBm 10 dBm 20 dBm 20 dBm 	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			19.06.2017 11:10:59 ▼ Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS LINE SPURIOUS LI 20 dBm 10 dBm 20 dBm -0 dBm -50 dBm -60 dBm -50 dBm -50 dBm -50 dBm	um fset 12.00 dB	Channel I Mode Auto FFT PAS\$			
MultiView Spectr Ref Level 30.00 dBm Of Spurious Emissions SPURIOUS LITE 20 dBm 10 dBm 20 dBm -0 dBm -0 dBm -0 dBm -50 dBm -50 dBm -50 dBm -22.565 GHz 2 Result Summary Range Low	um fset 12.00 dB NE_ABS_001	Channel I Mode Auto FFT PASS PASS	Low-Full RB#	Measuring	19.06.2017     11:10:59
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS LINE SPURIOUS LI 20 dBm 10 dBm -10 dBm -20 dBm -40 dBm -50	um fset 12.00 dB NE_ABS_001 	Channel I Mode Auto FFT PASS PASS ASS ASS ASS ASS ASS A	.ow-Full RB#	Power Abs3.68 dBm39.11 dBm	19.06.2017     11:10:59
MultiView         Spectr           Ref Level 30.00 dBm         Of           1 Spurious Emissions	um fset 12.00 dB NE_ABS_001 	Channel I Mode Auto FFT PASS PASS ASS ASS ASS ASS ASS A	Low-Full RB#	Measuring           Measuring           Image: Second state sta	19.06.2017     11:10:59
MultiView Spectr Ref Level 30.00 dBm Of SPURIQUENTREDERS.001 Line_SPURIQUENTREDERS.001 10 dBm 10 dBm 10 dBm 20 dBm -0 dBm -0 dBm -50 dBm	um fset 12.00 dB NE_ABS_001	Channel I Mode Auto FFT PASS PASS PASS ASS ASS ASS ASS	.ow-Full RB#	Power Abs3.68 dBm39.11 dBm	19.06.2017     11:10:59     ✓     Count 100/100     ●1 Avg     ●1 Avg     ●     2.595 GHz     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     △     □     △     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □     □



M					
MultiView 88 Spect					
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions					●1 Avg
Limit Check Line SPURIOUS LI		PASS PASS			
20 dBm	INC_R03_001	FROD			
10 dBm					
0 dBm					
				mmmm	mm
-10 dBm					we want work
10 0011					
-20 dBm					
SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm				man and a start and a start a	\
		/	wwww		
-50 dBm					
-60.dBm					
0.475.011					
2.475 GHz 2 Result Summary		36703 pts	3.5 MHz/		2.51 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	∆Limit
2.475 GHz	2.490 GHz	1.000 MHz	2.48965 GHz	-50.54 dBm	-25.54 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.510 GHz	1.000 MHz 100.000 kHz	2.49600 GHz 2.50277 GHz	-32.61 dBm -3.07 dBm	-19.61 dB -33.07 dB
2.490 GHZ	2.010 GHz	100.000 KHZ	2.30277 0112	-3.07 ubm	
MultiView 🕀 Spectr	·um	Channel	Low-Full RB#	Measuring	19.06.2017 11:25:18
MultiView B Spectr Ref Level 30.00 dBm O		Channel Mode Auto FFT	Low-Full RB#	Measuring <b>U</b>	11:25:18
Ref Level 30.00 dBm O			Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUALINEDMS_001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUEDERS.001 Line _SPURIOUS_L1 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUALINEDMS_001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions SPURIQUEDERS.001 Line _SPURIOUS_L1 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions _PURIQUEDER.001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O 1 Spurious Emissions _PURIQUADIANCEDERX.001 Line _SPURIOUS_L1 20 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUEDERS.001           Line _SPURIOUS_L1         20 dBm           10 dBm         0           0 dBm         -10 dBm           -10 dBm         -40 dBm	ffset 12.00 dB	Mode Auto FFT	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm O I Spurious Emissions SPURIQUEDENT CONTROL SOLUTION ID dBm O dBm O dBm -10 dBm -20 dBm -30 dBm -3	ffset 12.00 dB	Mode Auto FFT PASS PASS	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT PASS PASS	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUEDERS.001           Line _SPURIOUS_L1         20 dBm           10 dBm         0           0 dBm         -10 dBm           -10 dBm         -40 dBm	ffset 12.00 dB	Mode Auto FFT PASS PASS	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT PASS PASS	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT PASS PASS	Low-Full RB#	Measuring IIIII	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions         sPURIQUEDERF           sPURIQUEDERF         01           Line _SPURIOUS_L1         20 dBm           10 dBm         0           -10 dBm		Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	3.5 MHz/		11:25:18      Count 100/100         •1 Avg          •1 Av
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUEDERS.001           Line _SPURIOUS_L1         20 dBm           10 dBm         0           0 dBm         0           -10 dBm         0           -20 dBm         0           -50 dBm         0           -50 dBm         0           -50 dBm         0           -20 dBm	ffset 12.00 dB	Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	3.5 MHz/	Power Abs	11:25:18      Count 100/100         •1 Avg          •1 Av
Ref Level 30.00 dBm         O           1 Spurious Emissions         spurious Emissions           10 dBm         0           0 dBm         -10 dBm           -10 dBm         -10 dBm           -20 dBm         -30 dBm           -40 dBm         -30 dBm           -50 dBm         -30 dBm           -50 dBm         -30 dBm           -20 dBm         -30 dBm           -50 dBm         -30		Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	3.5 MHz/	Power Abs -4.39 dBm -41.68 dBm	11:25:18
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUEDERS.001           Line _SPURIOUS_L1         20 dBm           10 dBm         0           0 dBm         0           -10 dBm         0           -20 dBm         0           -30 dBm         0           -20 dBm         0           -50 dBm         0           -50 dBm         0           -20 dBm         0           -20 dBm         0           -50 dBm         0           -50 dBm         0           2.560 GHz         0           2.575 GHz         0	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.5 MHz/ Frequency 2.56383 GHz 2.57000 GHz	Power Abs -4.39 dBm -41.68 dBm -37.52 dBm	
Ref Level 30.00 dBm         O           1 Spurious Emissions         spurious Emissions           10 dBm         0           0 dBm         -10 dBm           -10 dBm         -10 dBm           -20 dBm         -30 dBm           -40 dBm         -30 dBm           -50 dBm         -30 dBm           -50 dBm         -30 dBm           -20 dBm         -30 dBm           -50 dBm         -30	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.5 MHz/	Power Abs -4.39 dBm -41.68 dBm -37.52 dBm -48.08 dBm	
Ref Level 30.00 dBm         O           1 Spurious Emissions         SPURIQUEDERS.001           Line _SPURIOUS_L1         20 dBm           10 dBm         0           0 dBm         0           -10 dBm         0           -20 dBm         0           -30 dBm         0           -20 dBm         0           -50 dBm         0           -50 dBm         0           -20 dBm         0           -20 dBm         0           -50 dBm         0           -50 dBm         0           2.560 GHz         0           2.575 GHz         0	ffset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.5 MHz/ Frequency 2.56383 GHz 2.57000 GHz	Power Abs -4.39 dBm -41.68 dBm -37.52 dBm	



MultiView		L L							
Ref Level 30.0	00 dBm Offset	: 12.00 dB	Mode Auto FF	·T				Cou	int 100/100
1 Spurious Em Limit Che			PA	ce					●1 Avg
	CK JRIOUS_LINE_	ABS_001	PA						
20 dBm									
10 dBm									
0 dBm									
							mann	man	man
-10 dBm									
-20 dBm- _SPURIOUS_LINE_A	BS 001								
	50_001								
-30 dBm									
40 d0m						1			
-40 dBm						mon	And and		\$
-50 dBm						17 Y Y Y			
-30 ubiii-									
-60 dBm			- year						
0.475				1		<u> </u>			
2.475 GHz			36703 p	ots	3	3.5 MHz/			2.51 GHz
2 Result Summ Range L		Range Up	R	BW	Freque	ncy	Power Abs	Δ	Limit
2.475 GH		2.490 GHz		DO MHz	2.48999	GHz	-50.74 dBm	-25.	74 dB
						GHZ	-34.92 dBm	-21.	92 dB
2.490 GH 2.496 GH		2.496 GHz 2.510 GHz		DO MHz OO kHz	2.49572 2.50566		-4.26 dBm	-34.	
2.496 G⊢ MultiView	Spectrum	2.510 GHz	100.0	00 kHz	2.49572 2.50566	GHz	-4.26 dBm		26 dB 19.06.2017 11:24:21 ▽
2.496 G⊢ MultiView	lz ]	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21
2.496 GH MultiView E Ref Level 30.0 1 Spurious Emi	B Spectrum D0 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			26 dB 19.06.2017 11:24:21
2.496 GF MultiView B Ref Level 30.0 1 Spurious Emi _sPURIQUEDIANEDA	Spectrum 00 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView B Ref Level 30.0 1 Spurious Emi _sPURIQUEDIANEDA	B Spectrum D0 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Em _sPUPIQu%pd(NEbw Line _SP	Spectrum 00 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Em _sPUPIQu%pd(NEbw Line _SP	Spectrum 00 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView P Ref Level 30.0 1 Spurious Ermi _sPURIQUALINE Line _SPU 20 dBm	Spectrum 00 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView P Ref Level 30.0 1 Spurious Ermi _sPURIQUALINE Line _SPU 20 dBm	Spectrum 00 dBm Offset	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GH MultiView B Ref Level 30.0 1 Spurious Emi _sPUPIQUPDLINGLAG Line _SPU 20 dBm- 10 dBm- 0 dBm-	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView P Ref Level 30.0 1 Spurious Emi 	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Emi _sPURIQHpoitNEbw Line _SPI 20 dBm- 10 dBm- -10 dBm-	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GH MultiView B Ref Level 30.0 1 Spurious Emi _sPUPIQUPDLINGLAG Line _SPU 20 dBm- 10 dBm- 0 dBm-	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Emi _sPURIQHpoitNEbw Line _SPI 20 dBm- 10 dBm- -10 dBm-	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView P Ref Level 30.0 1 Spurious Emm _SPURIQUiptit Coo Line _SP 20 dBm 0 dBm -10 dBm -20 dBm	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView P Ref Level 30.0 1 Spurious Emm _SPURIQUiptit Coo Line _SP 20 dBm 0 dBm -10 dBm -20 dBm	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	oo kHz Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Emi   20 dBm  10 dBm  0 dBm  -10 dBm  -30 dBm	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	Mode Auto FF	Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView B Ref Level 30.0 1 Spurious Emi   20 dBm  10 dBm  0 dBm  -10 dBm  -30 dBm	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	100.0	Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G MultiView 8 Ref Level 30.0 1 SpUrious Em 	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	Mode Auto FF	Channel	2.50566	GHz			<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G⊢ MultiView P Ref Level 30.0 1 Spurious Em _sPURIQUPoitNEbe Line _SPI 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	Mode Auto FF	Channel	2.50566	GHz	Measuring		<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G MultiView 8 Ref Level 30.0 1 SpUrious Em 	IZ Spectrum 00 dBm Offset ssions 38,001 JRIOUS_LINE_	2.510 GHz	Mode Auto FF	Channel	2.50566	GHz	Measuring		<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 G MultiView 8 Ref Level 30.0 1 Spurious Em 	الالا Spectrum Signor Signor Rig.001 URIOUS_LINE_	2.510 GHz	Mode Auto FF		2.50566	GHz	Measuring		<b>26 dB</b> <sup>19,06,2017</sup> 11:24:21 v int 100/100
2.496 GF MultiView F Ref Level 30.0 1 Spurious Em 	IZ Spectrum DO dBm Offset SSIONS B35,001 JRIOUS_LINE_	2.510 GHz	100.0	Channel	2.50566	GHz	Measuring		26 dB 19.06.2017 11:24:21 ▼ mt 100/100 ● 1 AVg 2.595 GHz
2.496 GF MultiView P Ref Level 30.0 1 Spurious Em 	IZ Spectrum O dBm Offset SSION URIOUS_LINE_ WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	2.510 GHz	100.0	Channel	2.50566	GHz	Power Abs		26 dB 19.06.2017 11:24:21 ▼ mt 100/100 ● 1 AVg 2.595 GHz Limit 81 dB
2.496 GH MultiView G Ref Level 30.0 1 Spurious Em 	IZ Spectrum DO dBm Offset SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS SSIONS S	2.510 GHz : 12.00 dB ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001	100.0	OO KHZ	2.50566	GHz 3#	Power Abs -4.81 dBm -42.15 dBm		26 dB 19.06.2017 11:24:21 ▼ mt 100/100 ● 1 AVg 2.595 GHz Limit 81 dB
2.496 GH MultiView P Ref Level 30.0 1 Spurious Em 	IZ Spectrum O dBm Offset SSION URTOUS_LINE_ WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	2.510 GHz : 12.00 dB ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001	100.0	OO KHZ	2.50566	GHz	Power Abs -4.81 dBm -38.75 dBm -38.75 dBm	Cou	26 dB 19.06.2017 11:24:21 ↓ mt 100/100 ● 1 Avg 2.595 GHz Limit 81 dB 15 dB 75 dB
2.496 GH MultiView G Ref Level 30.0 1 Spurious Em 	IZ Spectrum O dBm Offset SSION URTOUS_LINE_ WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	2.510 GHz : 12.00 dB ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001 ABS_001	100.0	OO KHZ	2.50566	GHz	Power Abs -4.81 dBm -42.15 dBm	Cou	26 dB 19.06.2017 11:24:21 ▼ mt 100/100 ● 1 AVg 2.595 GHz Limit 81 dB

MultiView 🔠 Spectr					
Ref Level 30.00 dBm Of	fset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions					⊙1 Avg
Limit Check Line _SPURIOUS_LI	NE_ABS_001	PASS PASS			
20 dBm					
			N .		
10 dBm					
0 dBm					
U dBm					
-10 dBm					
-20 dBm					
_SPURIOUS_LINE_ABS_001					
-30 dBm					
-40 dBm					
13 UDIT		_			
-50 dBm	,				
	/		M / M		
-60 dBm	/-			and how was and how	man har and
			· · · · ·		- m monther of
2.475 GHz		36703 pts	4.0 MHz/	· · ·	2.515 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.475 GHz	2.490 GHz	1.000 MHz	2.48753 GHz	-46.21 dBm	-21.21 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.515 GHz	1.000 MHz 100.000 kHz	2.49417 GHz 2.50082 GHz	-45.17 dBm 13.32 dBm	-32.17 dB -16.68 dB
MultiView 🗃 Spectr	um	Channel L	_ow-1RB#	Measuring	19.06.2017 13:29:10
MultiView B Spectr Ref Level 30.00 dBm OI		Channel L Mode Auto FFT	₋ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm Of			₋ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI 1 Spurious Emissions _SPURIQUPD(#NEbA83, 001	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm Of	fset 12.00 dB	Mode Auto FFT	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI 1 Spurious Emissions _SPURIQUADIANCEMES_001 Line _SPURIOUS_LI	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI 1 Spurious Emissions _SPURIQUADIANCEMES_001 Line _SPURIOUS_LI	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_LI 20 dBm 10 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm Of 1 Spurious Emissions 	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUEDERX.001 Line _SPURIOUS_LI 20 dBm 10 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions _SPURIQUEDIANCEDARA.001 Line _SPURIOUS_LI 20 dBm 10 dBm 0 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI SpuRious Emissions SPURIOUS_LIT Code OdBm OdBm OdBm -10 dBm -20 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI SpuRious Emissions SPURIOUS_LIT Code OdBm OdBm OdBm -10 dBm -20 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions _sPURIQUEDIARA.001 Line _SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions _spurious Emissions _spu	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI SpuRiOUS Emissions SPURIOUS LINE _SPURIOUS LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions _sPURIQUEDIARA.001 Line _SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	fset 12.00 dB	Mode Auto FFT PASS	_ow-1RB#	Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions SpURIQUEALINE SPURIOUS LI CO dBm 10 dBm -10 dBm -20 dBm -30 dBm -50	fset 12.00 dB	Mode Auto FFT PASS PASS		Measuring	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions PURIQUEDITABLE SPURIOUS_UI Line_SPURIOUS_UI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -20 dBm -20 dBm -30 dBm -3	fset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/		
Ref Level 30.00 dBm OI Spurious Emissions SPURICUED484,001 Line_SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -50 dBm -22.565 GHz 2 Result Summary Range Low	fset 12.00 dB	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs	13:29:10
Ref Level 30.00 dBm OI Spurious Emissions PURIQUEDITACEDERA.001 Line _SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -2.565 GHz 2 Result Summary Range Low 2.565 GHz 2.570 GHz	fset 12.00 dB	Mode Auto FFT	3.0 MHz/ Frequency 2.56913 GHz	Power Abs 13.29 dBm -45.84 dBm	Count 100/100 Co
Ref Level 30.00 dBm         Ol           Spurious Emissions         SpuRious Emissions           10 dBm         0 dBm           -10 dBm         -0 dBm           -20 dBm         -0 dBm           -30 dBm         -0 dBm           -50 dBm         -0 dBm           -2.565 GHz         2           2.565 GHz         2.565 GHz           2.565 GHz         2.570 GHz           2.575 GHz         2.570 GHz	fset 12.00 dB	Mode Auto FFT	3.0 MHz/	Power Abs 13.29 dBm	Count 100/100
Ref Level 30.00 dBm OI Spurious Emissions PURIQUEDITACEDERA.001 Line _SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -2.565 GHz 2 Result Summary Range Low 2.565 GHz 2.570 GHz	fset 12.00 dB	Mode Auto FFT	3.0 MHz/ Frequency 2.56913 GHz 2.57001 GHz 2.57001 GHz	Power Abs 13.29 dBm -45.84 dBm	Count 100/100 ■ Avg ■ Avg

Ref Level 30.00 dBm Of		Made Aste FFT			
	fset 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions Limit Check		PASS			●1 Avg
Line _SPURIOUS_LI	NE_ABS_001	PASS			
20 dBm					
10 40 -					
10 dBm					
0 dBm					
				man	mont
-10 dBm			- mm	where we do the	A Construction of the second sec
-20 dBm SPURIOUS_LINE_ABS_001					
-30 dBm					
-50 0611		(			
-40 dBm					\
		$\sim$	monum		
-50 dBm					
-60 dBm					
2.475 GHz		36703 pts	4.0 MHz/		2.515 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	∆Limit
2.475 GHz 2.490 GHz	2.490 GHz 2.496 GHz	1.000 MHz 1.000 MHz	2.48999 GHz 2.49600 GHz	-38.90 dBm -33.97 dBm	-13.90 dB -20.97 dB
2.496 GHz	2.515 GHz	100.000 kHz	2.50839 GHz	-4.64 dBm	-34.64 dB
MultiView 🗃 Spectr			Low-Full RB#	Measuring	19.06.2017 13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of	um			Measuring 机	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions	um	Channel Mode Auto FFT		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions 	um fset 12.00 dB	Channel		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUE014765643, 001	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIOUS_LINCEDERS, 001 Line_SPURIOUS_LI 20 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions _SPURIQUEDLEMS_001 Line_SPURIOUS_UI	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIOUS_LINCEDERS, 001 Line_SPURIOUS_LI 20 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENERSIONS SPURIQUENERSIONS Line_SPURIOUS_LI 20 dBm 10 dBm 0 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS_LIT 20 dBm 10 dBm 0 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of 1 Spurious Emissions _SPURIQUentitiebees_001 Line_SPURIOUS_LI 20 dBm 10 dBm 0 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of Spurious Emissions _spuRidUlsolf(Ebe8,001 Line _SPURIOUS_LI 20 dBm 0 dBm 0 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of Spurious Emissions _spuRidUlsolf(Ebe8,001 Line _SPURIOUS_LI 20 dBm 0 dBm 0 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUEDING Emissions SPURIQUEDING Emissions Line SPURIOUS LI 20 dBm 10 dBm -20 dBm -20 dBm -30 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS_LINE 20 dBm 0 dBm -10 dBm -20 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUENTREDERS.001 Line_SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of SpURIOUS Emissions SPURIOUS EMISSIONS Line_SPURIOUS_LI 20 dBm 0 dBm -20 dBm -30 dBm -40 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUE Constraints Line _SPURIOUS_LI 20 dBm 0 dBm -10 dBm -20 dBm -40 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of SportClisptiftCbeeg, 001 Line_SPURIOUS_LI 20 dBm 0 dBm 0 dBm -10 dBm -20 dBm -30 dBm -60 dBm	um fset 12.00 dB	Channel	Low-Full RB#	Measuring	Count 100/100
MultiView B Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS LINE SPURIOUS_LI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm	um fset 12.00 dB	Channel Mode Auto FFT PASS		Measuring	13:31:52
MultiView Spectr Ref Level 30.00 dBm Of SportClisptiftCbeeg, 001 Line_SPURIOUS_LI 20 dBm 0 dBm 0 dBm -10 dBm -20 dBm -30 dBm -60 dBm	um fset 12.00 dB	Channel	Low-Full RB#	Power Abs	
MultiView Spectr Ref Level 30.00 dBm Of SPURIOUS Emissions SPURIOUS_LINE_SPURIOUS_LI 20 dBm 10 dBm -0 dBm -20 dBm -20 dBm -30 dBm -50 dBm	um fset 12.00 dB NE_ABS_001 	Channel	Low-Full RB#	Power Abs -5.21 dBm	13:31:52      Count 100/100
MultiView         Spectr           Ref Level 30.00 dBm         Of           1 Spurious Emissions	um fset 12.00 dB NE_ABS_001 	Channel	Low-Full RB#	Power Abs -5.21 dBm -36.12 dBm -36.105 dBm	13:31:52
MultiView B Spectr Ref Level 30.00 dBm Of SPURIQUEDIANCEDERS.001 Line_SPURIOUS_LIT 20 dBm 0 dBm -0 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -	um fset 12.00 dB NE_ABS_001	Channel	Low-Full RB#	Power Abs -5.21 dBm -36.12 dBm	13:31:52      Count 100/100     ●1 Avg      2.595 GHz      ALimit     -35.21 dB     -26.12 dB     -21.20 dB

MultiView 🔠 Spectro	um )				$\bigtriangledown$
Ref Level 30.00 dBm Of		Mode Auto FFT			
1 Spurious Emissions					Count 100/100 1 Avg
Limit Check		PASS			
Line _SPURIOUS_LI	NE_ABS_001	PASS			
10 dBm			h h		
0 dBm					
10 40					
-10 dBm					
-20 dBm					
_SPURIOUS_LINE_ABS_001				1	٨
-30 dBm					
40 dBm-					
-40 dBm					
-50 dBm		$ \land \land$	$\downarrow$		
	/	1 \    /	MIAN		
-60 dBm			- manufacture -	man have been	m h
			make a		a second a s
2.475 GHz		36703 pts	4.0 MHz/	•	2.515 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	∆Limit
2.475 GHz 2.490 GHz	2.490 GHz 2.496 GHz	1.000 MHz 1.000 MHz	2.48751 GHz 2.49417 GHz	-48.49 dBm -46.15 dBm	-23.49 dB -33.15 dB
2.490 GHz 2.496 GHz	2.515 GHz	100.000 kHz	2.50083 GHz	11.39 dBm	-18.61 dB
MultiView 🗃 Spectru	1m	Channel	Low-1RB#	Measuring	19.06.2017 13:29:59
MultiView B Spectro Ref Level 30.00 dBm Of		Channel Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions		Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of	fset 12.00 dB		Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUED (4106) 443, 001	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUEDIATEDE95,001 Line_SPURIOUS_LIT 20 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions _SPURIQUEDLEMER.001 Line _SPURIOUS_LIN	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions SPURIQUEDIATEDE95,001 Line_SPURIOUS_LIT 20 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUBALIVED685_001 Line _SPURIOUS_LII 20 dBm 10 dBm 0 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of 1 Spurious Emissions _SPURIQUEDIANCEDER3_001 Line _SPURIOUS_LIT 20 dBm 10 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUBALIVED685_001 Line _SPURIOUS_LII 20 dBm 10 dBm 0 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUEDLAYEDLAGE_001 Line _SPURIOUS_LIT 20 dBm 10 dBm -10 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUEDLAYEDLAGE_001 Line _SPURIOUS_LIT 20 dBm 10 dBm -10 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _spurious Emissions _spurious Emissions _spurious Emissions _spurious_UI Line _SPURIOUS_UI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions SPURIQUEDERVEDERS OUT Line_SPURIOUS_LIT 20 dBm 0 dBm -10 dBm -20 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _spurious Emissions _spurious Emissions _spurious Emissions _spurious_UI Line _SPURIOUS_UI 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions SPURIQUEDLAY(Ebees, 001 Line _SPURIOUS_LIT 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURIQUBALINED685_001 Line _SPURIOUS_UII 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions _SPURICURDENT/CEDERS_001 Line _SPURIOUS_UIT 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	fset 12.00 dB	Mode Auto FFT PASS PASS		Measuring	Count 100/100
Ref Level 30.00 dBm Of Spurious Emissions SPURIQUALITEDEES.001 Line _SPURIOUS_LIT 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -20 dBm -20 dBm	fset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:29:59
Ref Level 30.00 dBm Of Spurious Emissions PURIQUEDERFORM 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	iset 12.00 dB           NE_ABS_001	Mode Auto FFT  PASS PASS PASS A A A A A A A A A A A A	3.0 MHz/	Power Abs	13:29:59      Count 100/100     1 Avg     1 Avg
Ref Level 30.00 dBm Of Spurious Emissions PURIQUALINGLING 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Iset 12.00 dB           NE_ABS_001           Iset 12.00 dB           Iset 12.00 dB <td>Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A</td> <td>3.0 MHz/</td> <td>Power Abs 11.03 dBm -48.51 dBm</td> <td>Count 100/100     Count 100/100     Ol Avg     Ol</td>	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs 11.03 dBm -48.51 dBm	Count 100/100     Count 100/100     Ol Avg     Ol
Ref Level 30.00 dBm         Of           1         Spurious Emissions           _SPURIQUEATIVED4842_001         Line _SPURIOUS_LIT           20 dBm         0           10 dBm         0           -10 dBm         0           -20 dBm         0           -30 dBm         0           -50 dBm         0           2.565 GHz         2           2.565 GHz         2,565 GHz           2.570 GHz         2,570 GHz           2.575 GHz         2,575 GHz	Iset 12.00 dB           NE_ABS_001           Iset 12.00 dB           Iset 12.00 dB <td>PASS           PASS           PASS           Jacobia           Jacobia&lt;</td> <td>3.0 MHz/ Frequency 2.56918 GHz 2.57000 GHz 2.58247 GHz</td> <td>Power Abs 11.03 dBm -49.25 dBm</td> <td></td>	PASS           PASS           PASS           Jacobia           Jacobia<	3.0 MHz/ Frequency 2.56918 GHz 2.57000 GHz 2.58247 GHz	Power Abs 11.03 dBm -49.25 dBm	
Ref Level 30.00 dBm Of Spurious Emissions PURIQUALINGLING 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Iset 12.00 dB           NE_ABS_001           Iset 12.00 dB           Iset 12.00 dB <td>Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A</td> <td>3.0 MHz/</td> <td>Power Abs 11.03 dBm -48.51 dBm</td> <td>Count 100/100</td>	Mode Auto FFT  PASS PASS  A A A A A A A A A A A A A A	3.0 MHz/	Power Abs 11.03 dBm -48.51 dBm	Count 100/100

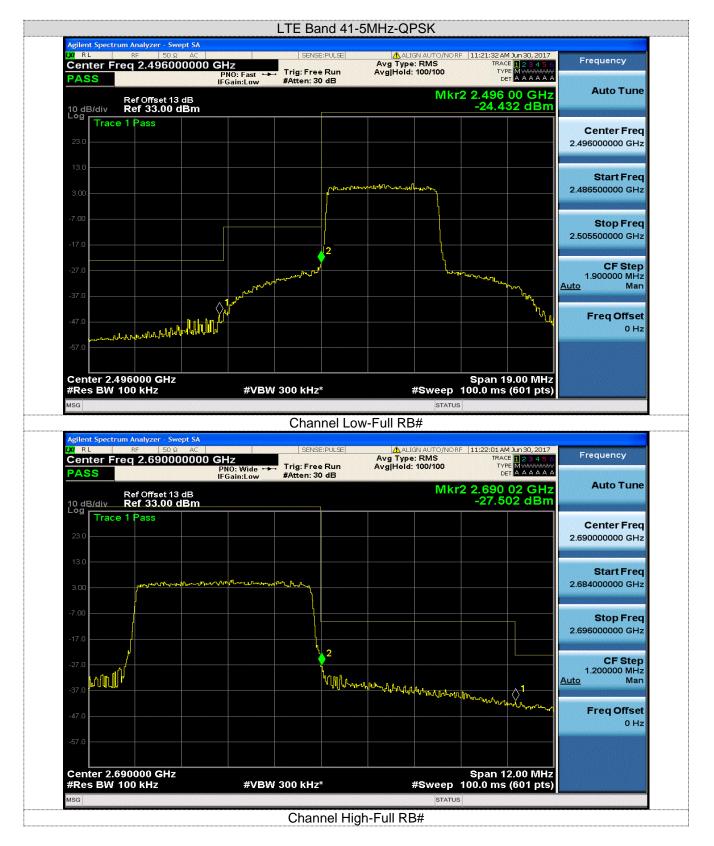
Martin	Concentration					
Ref Level 30.0						U V
		t 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emi	issions		PASS			●1 Avg
Line _SPI	ck JRIOUS_LINE_	ABS_001	PASS			
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-60 dBm						
0.475.011			06706			
2.475 GHz 2 Result Summ	arv		36703 pts	4.0 MHz/		2.515 GHz
Range Lo	ow	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.475 GH 2.490 GH		2.490 GHz 2.496 GHz	1.000 MHz 1.000 MHz	2.48999 GHz 2.49599 GHz	-40.91 dBm -34.62 dBm	-15.91 dB -21.62 dB
2.496 GH		2.515 GHz	100.000 kHz	2.50531 GHz	-5.52 dBm	-35.52 dB
MultiView 8	B) Spectrum	•	Channe	el Low-Full RB#	Measuring 🚺	19.06.2017 13:31:02
Ref Level 30.0	Spectrum	•				13:31:02
Ref Level 30.0	Spectrum	t 12.00 dB	Channe Mode Auto FFT			13:31:02
Ref Level 30.0 1 Spurious Emi _SPURIQUE: Line _SP	Spectrum	t 12.00 dB	Channe			13:31:02
Ref Level 30.0	Spectrum	t 12.00 dB	Channe Mode Auto FFT PASS			13:31:02
Ref Level 30.0 1 Spurious Emi _SPURIQUPDUREDE Line _SPU 20 dBm	Spectrum	t 12.00 dB	Channe Mode Auto FFT PASS			13:31:02
Ref Level 30.0 1 Spurious Emi _SPURIQUE: Line _SP	Spectrum	t 12.00 dB	Channe Mode Auto FFT PASS			13:31:02
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Ref Level 30.00 dBm O		Mode Auto FFT			
	12.00 db	Mode Autorn			Count 100/100
1 Spurious Emissions Limit Check		PASS			●1 Avg
Limit Check Line _SPURIOUS_LI	NE_ABS_001	PASS			
20 dBm					
			E E		
10 dBm					
0 dBm					
-10 dBm					
00 ID					
-20 dBm _SPURIOUS_LINE_ABS_001					1
-30 dBm					
-50 ubiii					
-40 dBm					
10 0011					
-50 dBm	$ \square $		/ \		
/	X		$\perp$ / $\land$		
-60.dBm			- marine		/\
				have not when a	mon manual /
2 475 CH-2		26702 ptp	4.5 MHz/		2.52 GHz
2.475 GHz 2 Result Summary		36703 pts	4.3 MHZ/		2.32 GHZ
Range Low	Range Up	RBW	Frequency	Power Abs	∆Limit
2.475 GHz 2.490 GHz	2.490 GHz 2.496 GHz	1.000 MHz	2.48327 GHz 2.49222 GHz	-46.18 dBm -45.50 dBm	-21.18 dB -32.50 dB
2.490 GHz 2.496 GHz	2.520 GHz	1.000 MHz 100.000 kHz	2.50107 GHz	13.02 dBm	-16.98 dB
MultiView 🕀 Spectr	um	Channel	Low-1RB#	Measuring	19.06.2017 13:35:41
MultiView B Spectr Ref Level 30.00 dBm 0	L L	Channel Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O	L L	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions _SPURIQUADIANEDMA\$_001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions _SPURIQUADIANEDMA\$_001 Line _SPURIOUS_L1	ffset 12.00 dB	Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions _SPURIQUPOINTEDE64_001 Line _SPURIOUS_L1 20 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions _SPURIQUEDERX.001 Line _SPURIOUS_L1 20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions SPURIQUEDITYCEDEE3.001 Line SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O 1 Spurious Emissions _SPURIQUPOINTEDE64_001 Line _SPURIOUS_L1 20 dBm 10 dBm	ffset 12.00 dB	Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions SPURIQUEDITYCEDEE3.001 Line SPURIOUS_L1 20 dBm 10 dBm 0 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring With a second sec	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions Spurious Emissions Line _SPURIOUS_L1 20 dBm 10 dBm -10 dBm -20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring With a second sec	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions Line _SPURIQUEALINESPURIOUS_L1 20 dBm 10 dBm -10 dBm	ffset 12.00 dB	Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions Spurious Emissions Line _SPURIOUS_L1 20 dBm 10 dBm -10 dBm -20 dBm	ffset 12.00 dB	Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions Spurious Emissions Line _SPURIOUS_L1 20 dBm 10 dBm -10 dBm -20 dBm	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm O  Spurious Emissions Spurious Emissions Line _SPURIOUS_L1 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	ffset 12.00 dB	Mode Auto FFT	I Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT		Measuring	13:35:41      Count 100/100
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT	Low-1RB#	Measuring	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	4.5 MHz/		
Ref Level 30.00 dBm         O           1 Spurious Emissions	ffset 12.00 dB	Mode Auto FFT  PASS PASS A A A A A A A A A A A A A A	4.5 MHz/	Power Abs 12.94 dBm	13:35:41
Ref Level 30.00 dBm         O           1         Spurious Emissions           _SPURIQUEDLEXCEDARS_001         Line _SPURIOUS_L1           20 dBm         0           10 dBm         0           -10 dBm         0           -20 dBm         0           -30 dBm         0           -30 dBm         0           -20 dBm         0           -30 dBm         0           -30 dBm         0           -30 dBm         0           -50 dBm         0           2.55 GHz         1           2.55 GHz         1	Image: ABS_001	PASS           PASS           PASS           Joint Control of the second sec	4.5 MHz/ Frequency 2.56887 GHz 2.57000 GHz	Power Abs 12.94 dBm -50.10 dBm -47.85 dBm	13:35:41
Ref Level 30.00 dBm         O           1 Spurious Emissions	Image: Market 12.00 dB           Image: Market 12.	Mode Auto FFT           PASS           PASS           Image: Apple of the second se	4.5 MHz/	Power Abs 12.94 dBm -50.10 dBm	13:35:41     ✓     Count 100/100     ●1 Avg     ●
Ref Level 30.00 dBm         O           1         Spurious Emissions           _SPURIQUEDLEXCEDARS_001         Line _SPURIOUS_L1           20 dBm         0           10 dBm         0           -10 dBm         0           -20 dBm         0           -30 dBm         0           -30 dBm         0           -20 dBm         0           -30 dBm         0           -30 dBm         0           -30 dBm         0           -50 dBm         0           2.55 GHz         1           2.55 GHz         1	Image: ABS_001	PASS           PASS           PASS           Joint Control of the second sec	4.5 MHz/ Frequency 2.56887 GHz 2.57000 GHz	Power Abs 12.94 dBm -50.10 dBm -47.85 dBm	

MultiView 🕄 Spec	trum						▽
Ref Level 30.00 dBm	Offset 12.00 dB	Mode Auto FFT				Cou	Int 100/100
1 Spurious Emissions							●1 Avg
Limit Check Line _SPURIOUS_	LINE_ABS_001	PASS PASS					
20 dBm							
10 dBm							
0 dBm							
o abiii							
-10 dBm			AM	mann	monorman	manna	Annon
			-				
-20 dBm SPURIOUS LINE ABS 001							
-30 dBm							
-30 dBm							
-40 dBm			7				
	I		monorman				h
-50 dBm							
50 dD							
-60-d8m							
2.435.615		26702		<b>E MIL</b> /			0.50.00
2.475 GHz 2 Result Summary		36703 pts	4,	.5 MHz/			2.52 GHz
Range Low	Range Up	RBW	Erequen	cy	Power Abs		Limit
2.475 GHz 2.490 GHz	2.490 GHz 2.496 GHz	1.000 MHz 1.000 MHz	2.49591 (	GHz	-38.51 dBm -36.27 dBm	-23.	51 dB 27 dB
2.496 GHz	2.520 GHz	100.000 kHz	2.50345 (	GHZ	-6.38 dBm		38 dB 19.06.2017
MultiView 🕀 Spec	trum	Channe	el Low-Full RB	#			13:39:48
MultiView B Spec		Channe Mode Auto FFT	el Low-Full RB	#			
Ref Level 30.00 dBm		Mode Auto FFT	el Low-Full RB	#			
Ref Level 30.00 dBm 1 Spurious Emissions SPURIQUE LINE DARS, 001 Line _SPURIOUS	Offset 12.00 dB		el Low-Full RB	#			
Ref Level 30.00 dBm	Offset 12.00 dB	Mode Auto FFT	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm 1 Spurious Emissions SPURIQUADIANCHARGAS.001 Line _SPURIOUS_ 20 dBm	Offset 12.00 dB	Mode Auto FFT	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm 1 Spurious Emissions SPURIQUE LINE DARS, 001 Line _SPURIOUS	Offset 12.00 dB	Mode Auto FFT	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm 1 Spurious Emissions SPURIQUADIANCHARGAS.001 Line _SPURIOUS_ 20 dBm	Offset 12.00 dB	Mode Auto FFT	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm  1 Spurious Emissions SPURQUPAINTENERS.001 Line _SPURIOUS_1 20 dBm  10 dBm  0 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm 1 Spurious Emissions _SPURIQURD4R@be8%_001 Line _SPURIOUS_ 20 dBm 10 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm  1 Spurious Emissions SPURQUPAINTENERS.001 Line _SPURIOUS_1 20 dBm  10 dBm  0 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm           1 Spurious Emissions           SPURIQUEATREBASE.001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm           -20 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm           1 Spurious Emissions           SPURQUPATHEDASK_001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	el Low-Full RB	#			v Int 100/100
Ref Level 30.00 dBm           1 Spurious Emissions           SPURIQUEATREBASE.001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm           -20 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS		#			v Int 100/100
Ref Level 30.00 dBm           1 Spurious Emissions           sPURQUPOTATIONS           SPURQUPOTATIONS           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS	Elow-Full RB	#			
Ref Level 30.00 dBm           1 Spurious Emissions           sPURIQUEDIMEDMER_001           Line _SPURIOUS_1           20 dBm           10 dBm           -20 dBm           -30 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS		#			
Ref Level 30.00 dBm           1 Spurious Emissions           SPURQUEATHEDASA_001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm/>	Offset 12.00 dB	Mode Auto FFT PASS PASS		#			
Ref Level 30.00 dBm           1 Spurious Emissions           sPURQUPOTATIONS           SPURQUPOTATIONS           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS		#			v Int 100/100
Ref Level 30.00 dBm           1 Spurious Emissions           SPURQUEATHEDASA_001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm/>	Offset 12.00 dB	Mode Auto FFT PASS PASS		#			
Ref Level 30.00 dBm           1 Spurious Emissions           SPURIQUEDIMEDANS,001           Line _SPURIQUEDIMEDANS,001           10 dBm           10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -50 dBm           -50 dBm           -20 dBm           20 dBm           -20 dBm           -32 dBm           -33 dBm           -40 dBm           -50 dBm	Offset 12.00 dB	Mode Auto FFT		5 MHz/			
Ref Level 30.00 dBm           1 Spurious Emissions           sPURI (updateEbeek, 001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm/           -20 dBm           -30 dBm           -30 dBm           -50 dBm	Offset 12.00 dB	Mode Auto FFT	4.	.5 MHz/	Power Abs -7.02 dBm		unt 100/100 ●1 Avg 2.595 GHz Limit <b>02 dB</b>
Ref Level 30.00 dBm           1 Spurious Emissions           SPURCUPSITEDHES, 001           Line _SPURCUPSITEDHES, 001           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -50 dBm      -	Offset 12.00 dB	Mode Auto FFT  PASS PASS  Arrange Auto FFT  PASS PASS PASS PASS PASS PASS PASS PA	4. Frequen 2.56006 0	.5 MHz/	-7.02 dBm -38.83 dBm		(         √         mt 100/100         ●1 Avg         ●1 Avg
Ref Level 30.00 dBm           1 Spurious Emissions           sPURI (input (included, 001           Line _SPURIOUS_1           20 dBm           10 dBm           -10 dBm/           -20 dBm           -30 dBm           -30 dBm           -50 dBm	Offset 12.00 dB	Mode Auto FFT PASS PASS Arrowmany and arrowmany arrowman	4.	5 MHz/	-7.02 dBm	Cot	
Ref Level 30.00 dBm           1 Spurious Emissions           sPURQUPATHEDHES_001           Line _SPURIOUS_100           20 dBm           10 dBm           -10 dBm/           -20 dBm           -30 dBm           -30 dBm           -50 dBm <tr td="">     &lt;</tr>	Offset 12.00 dB	Mode Auto FFT  PASS PASS  Arrow Arro	4. Frequen 2.56006 6 2.57028 6	5 MHz/	-7.02 dBm -38.83 dBm -36.37 dBm	Cou	

MultiView 🖽 Spectru	ım [				
Ref Level 30.00 dBm Off	set 12.00 dB	Mode Auto FFT			Count 100/100
1 Spurious Emissions					●1 Avg
Limit Check Line _SPURIOUS_LIN	E ABS 001	PASS PASS			
20 dBm					
10 dBm			1		
0 dBm					
-10 dBm					
-10 0.011					
-20 dBm					
_SPURIOUS_LINE_ABS_001					A I
-30 dBm					
-40 dBm					
-50 dBm	<u></u>				
		7 \			
-60-dBm	-		1 Minute	+ $ $ $ $ $ $	/\
			man war	mener man	monorman /
2.475 GHz		36703 pts	4.5 MHz/		2.52 GHz
2 Result Summary					
2.475 GHz	Range Up 2.490 GHz	1.000 MHz	Errequency 2.48329 GHz	Power Abs -48.03 dBm	∆Limit -23.03 dB
2.490 GHz	2.496 GHz	1.000 MHz	2.49223 GHz	-47.54 dBm	-34.54 dB
2.496 GHz	2.520 GHz	100.000 kHz	2.50113 GHz	11.21 dBm	-18.79 dB
	ım				19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off	ım	Chanr			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions SPURIQUENTIME DARG.001	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions	im set 12.00 dB	Chanr Mode Auto FFT			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _SPURIQUeLthebeas_001 Line _SPURIOUS_LIN	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _SPURIQUeLthebeas_001 Line _SPURIOUS_LIN	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off SPURIQUENTISSIONS _SPURIQUENTISSIONS Line _SPURIOUS_LIN 20 dBm 10 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions 	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off SPURIQUENTISSIONS _SPURIQUENTISSIONS Line _SPURIOUS_LIN 20 dBm 10 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions SPURIQUADIANCESCOIL Line_SPURIOUS_LIN 20 dBm 10 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _SPURIOUS_LIN 20 dBm 0 dBm -10 dBm -20 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _SPURIOUS_LIN 20 dBm 0 dBm -10 dBm -20 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions _spuRiQUBot(MEbelscoll Line _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions _spuRiQUBot(MEbelscoll Line _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _SPURIOUS_LIN 20 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	im set 12.00 dB	Chanr Mode Auto FFT PAS\$			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	Im set 12.00 dB JE_ABS_001	Chanr Mode Auto FFT PASS PASS			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions _sPVRIOUsedMebeds_001 Line _SPURIOUS_LIN 20 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm	im set 12.00 dB	Chann Mode Auto FFT PASS PASS	nel Low-1RB#		Count 100/100
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions SPURIOUS LINE SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Im set 12.00 dB JE_ABS_001	Chanr Mode Auto FFT PASS PASS			19.06.2017 13:36:32
MultiView B Spectru Ref Level 30.00 dBm Off SpURIOUS Emissions SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -20 dB	Im set 12.00 dB JE_ABS_001	Chann Mode Auto FFT PASS PASS	nel Low-1RB#	Measuring	Сочит 109.06.2017 13:36:32 Сочит 100/100 •1 Аvg
MultiView B Spectru Ref Level 30.00 dBm Off 1 Spurious Emissions SPVRIQUENTREMASLOOI Line _SPURIOUS_LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -20	Im set 12.00 dB IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_00000000000000000000000000000000000	Chann Mode Auto FFT PASS PASS A A A A A A A A A A A A A A A	nel Low-1RB#	Power Abs	Count 100/100 Count 100/100 I Avg 2.595 GHz ALimit -19.24 dB
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MultiView B Spectru Ref Level 30.00 dBm Off Spurious Emissions SPURIOUS_LINE 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -20 d	Im set 12.00 dB IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_0001 IE_ABS_001 IE_ABS_001 IE_ABS_001 IE_ABS_001	Chann Mode Auto FFT PASS PASS A A A A A A A A A A A A A	hel Low-1RB#	Power Abs 10.76 dBm -49.47 dBm	

MultiView 🗄 Spectrui	n ]						$\bigtriangledown$
Ref Level 30.00 dBm Offs		Mode Auto FFT					
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			www.www.www				
-50 dBm	T		•••				
-60 d8m							
2.475 GHz		36703 pts	1	4.5 MHz/			2.52 GH:
2 Result Summary	Derselt	DDUU	-		D 1		A1 : :+
2.475 GHz	Range Up 2.490 GHz	1.000 MHz		uency 9 GHz	Power Abs -40.06 dBr		ΔLimit -15.06 dB
2.490 GHz	2.496 GHz	1.000 MHz		53 GHz	-37.57 dBr -6.70 dBr	n	-24.57 dB -36.70 dB
2.496 GHz	2.520 GHz	100.000 kHz		4 682	-6.70 abr	n	-36.7U ab
		100.000 KHZ					19.06.2013
MultiView 🗄 Spectru			nel Low-Full F		Measuring		19.06.201 13:38:55
	n				Measuring		▼ 13:38:5:
MultiView (30.00 dBm Offs	n	Chan			Measuring		T3:38:5!       ▼       Count 100/100
MultiView ::: Spectrun Ref Level 30.00 dBm Offs 1 Spurious Emissions SPURIQUIPut/NEDARS, 001	n et 12.00 dB	Chan Mode Auto FFT PAS\$			Measuring		▼ 13:38:5:
MultiView Spectrue Ref Level 30.00 dBm Offs 1 Spurious Emissions SPURIQUE/MINEDARS.001 Line_SPURIOUS_LINE	n et 12.00 dB	Chan Mode Auto FFT			Measuring		T3:38:5!       ▼       Count 100/100
MultiView ::: Spectrun Ref Level 30.00 dBm Offs 1 Spurious Emissions SPURIQUIPut/NEDARS, 001	n et 12.00 dB	Chan Mode Auto FFT PAS\$			Measuring		T3:38:5!       ▼       Count 100/100
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MultiView Spectrue Ref Level 30.00 dBm Offs SPURQUPGKNED045x.001 Line_SPURIOUS_LINE 20 dBm 10 dBm	n et 12.00 dB	Chan Mode Auto FFT PAS\$			Measuring		T3:38:5!       ▼       Count 100/100
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MultiView B Spectrue Ref Level 30.00 dBm Offs 1 Spurious Emissions SPURIOUS_LINE 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -	n et 12.00 dB	Chan Mode Auto FFT PASS PASS AUTO PASS PASS AUTO PASS AU	nel Low-Full F	RB#	Power Abs -7.70 dBr -39.18 dBr -37.31 dBr		Count 100/100 ■ Avg ■ Avg













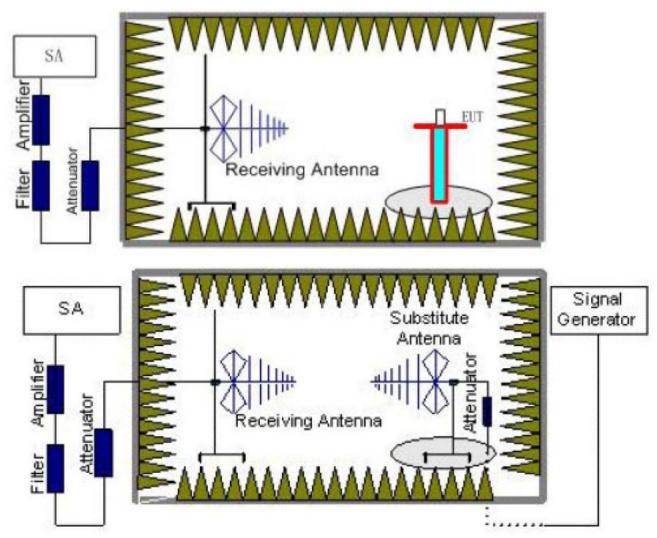
<mark>α RL   RF   50 Ω AC  </mark> Center Freq 2.496000000 GH		ALIGN AUTO/NORF Avg Type: RMS Avg Hold: 100/100	11:20:31 AM Jun 30, 2017 TRACE 123456 TYPE MWWWW DET A A A A A A	Frequency
PASS IFG	i0: Fast ↔ Trig: Free Run Sain:Low #Atten: 30 dB			Auto Tune
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Center 2.496000 GHz #Res BW 390 kHz	#VBW 1.2 MHz*	#Sweep 1	Span 19.00 MHz 00.0 ms (601 pts)	
NSG		STATUS		
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Agilent Spectrum Analyzer - Swept SA				
	SENSE:PULSE		11:21:00 AM Jun 30, 2017	Frequency
Center Freq 2.690000000 GH		Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A	
Center Freq 2.690000000 GH PASS PASS Ref Offset 13 dB	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Frequency Auto Tune
Center Freq 2.690000000 GH PASS	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A	Auto Tune
Center Freq 2.69000000 GH           PASS         PP           Ref Offset 13 dB           10 dB/div         Ref 33.00 dBm	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free
Center Freq 2.69000000 GH PASS Photometry Ph	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH:
Center Freq 2.69000000 GH PASS PP Ref Offset 13 dB Ref 33.00 dBm Trace 1 Pass 23.0	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH: Start Free
Center Freq 2.69000000 GH PASS PP Ref Offset 13 dB Ref 33.00 dBm 23.0 13.0 3.00	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tuno Center Free 2.69000000 GH: Start Free 2.671370000 GH:
Center Freq 2.69000000 GH           PASS         Product of the second	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free
Center Freq 2.69000000 GH PASS Ph Ref Offset 13 dB Ref 33.00 dBm Trace 1 Pass 23.0 13.0	Z 10: Fast ↔ Trig: Free Run	Avg Type: RMS Avg Hold: 100/100	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH:
Center Freq 2.69000000 GH           PASS         Product of the second	Z IO: Fast Join: Low #Atten: 30 dB	Avg Type: RMS Avg Hold: 100/100 Mkr2 2.	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH: CF Step 3.726000 MH:
Center Freq 2.69000000 GH           PASS         Provide Comparison of the provided method	Z 10: Fast ↔ Trig: Free Run #Atten: 30 dB	Avg Type: RMS Avg Hold: 100/100 Mkr2 2.	TRACE 12 34 5 6 Type M WANNAW Det A A A A A 690 372 6 GHz -31.291 dBm	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH: CF Step
Center Freq 2.69000000 GH           PASS         Photocolumn           Ref Offset 13 dB         Provide the second seco	Z IO: Fast Join: Low #Atten: 30 dB	Avg Type: RMS Avg Hold: 100/100 Mkr2 2.	TRACE 123456 TYPE MWWWW DET A A A A A A 690 372 6 GHz	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH: CF Step 3.726000 MH: Auto Mar Free Offse
Center Freq 2.69000000 GH           PASS         Photocology           Ref Offset 13 dB           10 dB/div         Ref 33.00 dBm           23.0         Trace 1 Pass           13.0         13.0           3.00         13.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0           -7.00         14.0<	Z IO: Fast Join: Low #Atten: 30 dB	Avg Type: RMS Avg Hold: 100/100 Mkr2 2.	TRACE 12 34 5 6 Type M WANNAW Det A A A A A 690 372 6 GHz -31.291 dBm	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH: CF Step 3.726000 MH:
Center Freq 2.69000000 GH           PASS         Profile           Odd B/div         Ref Offset 13 dB           Odd B/div         Ref 33.00 dBm           Ogd         Trace 1 Pass           23.0	Z IO: Fast Join: Low #Atten: 30 dB	Avg Type: RMS Avg Hold: 100/100 Mkr2 2.	TRACE 12 34 5 6 Type M WANNAW Det A A A A A 690 372 6 GHz -31.291 dBm	Auto Tune Center Free 2.69000000 GH: Start Free 2.671370000 GH: Stop Free 2.708630000 GH: CF Step 3.726000 MH: Auto Mar Free Offse



## 5.5. ERP AND EIRP

LIMIT

LTE Band 2: EIRP<2W ,LTE Band 4:EIRP<1W,LTE Band 5/26:ERP<7W,LTE Band 7/41:EIRP<2W, **TEST CONFIGURATION** 



## TEST PROCEDURE

- EUT was placed on a 0.8 meter high non-conductive stand at a 3 meter test distance from the receive antenna. A receiving antenna was placed on the antenna mast 3 meters from the EUT for emission measurements. The height of receiving antenna shall be moved from 1m to 4m. Detected emissions were maximized at each frequency by rotating the EUT through 360° and adjusting the receiving antenna polarization. The radiated emission measurements of all transmit frequencies in three channels (High, Middle, Low) were measured with peak detector.
- 2. A log-periodic antenna or double-ridged waveguide horn antenna shall be substituted in place of the EUT. The log-periodic antenna will be driven by a signal generator and the level will be adjusted till the same power value on the spectrum analyzer or receiver. The level of the spurious emissions can be calculated through the level of the signal generator, cable loss, the gain of the substitution antenna and the reading of the spectrum analyzer or receiver.
- 3. The EUT is then put into continuously transmitting mode at its maximum power level during the test.Set Test Receiver or Spectrum RBW=1MHz,VBW=3MHz for above 1GHz and RBW=100kHz,VBW=300kHz for 30MHz to 1GHz,, And the maximum value of the receiver should be recorded as (Pr).
- 4. The EUT shall be replaced by a substitution antenna. In the chamber, an substitution antenna for the frequency band of interest is placed at the reference point of the chamber. An RF Signal source for the frequency band of interest isconnected to the substitution antenna with a cable that has been constructed to not interfere with the radiation pattern of the antenna. A power (PMea) is applied to the input of the

substitution antenna, and adjust the level of the signal generator output until the value of the receiver reach the previously recorded (Pr). The power of signal source (PMea) is recorded. The test should be performed by rotating the test item and adjusting the receiving antenna polarization.

- A amplifier should be connected to the Signal Source output port. And the cable should be connect between the Amplifier and the Substitution Antenna. The cable loss (Pcl) ,the Substitution Antenna Gain (Ga) and the Amplifier Gain (PAg) should be recorded after test.
- The measurement results are obtained as described below: Power(EIRP)=PMea- PAg - Pcl + Ga We used SMF100A micowave signal generator which signal level can up to 33dBm,so we not used power Amplifier for substituation test; The measurement results are amend as described below: Power(EIRP)=PMea- Pcl + Ga
- This value is EIRP since the measurement is calibrated using an antenna of known gain (2.15 dBi) and known input power.
   ERP can be calculated from EIRP by subtracting the gain of the dipole, ERP = EIRP-2.15dBi.

## TEST MODE:

Please refer to the clause 3.3

**TEST RESULTS** 

☑ Passed □ Not Applicable

LTE Band 2-1.4MHz									
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
Modulation	Channel	Vertical	Horizontal		Result				
	Low	20.59	18.52						
QPSK	Mid	20.36	18.06		PASS				
	High	20.78	18.02	22.00					
	Low	20.00	18.60	33.00					
16QAM	Mid	20.02	17.99		PASS				
	High	20.34	17.95						

	LTE Band 2-3MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result				
wodulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	20.53	18.12						
QPSK	Mid	20.69	18.42		PASS				
	High	20.15	18.45	33.00					
	Low	20.19	18.05	33.00					
16QAM	Mid	20.19	18.29		PASS				
	High	20.19	18.46						

	LTE Band 2-5MHz									
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result					
Wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result					
	Low	20.69	18.40							
QPSK	Mid	20.46	18.45		PASS					
	High	20.39	18.08	22.00						
	Low	20.27	18.40	33.00						
16QAM	Mid	20.04	18.45		PASS					
	High	20.73	18.15							

	LTE Band 2-10MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
Wouldton	Channel	Vertical	Horizontal		Result				
	Low	20.16	18.42						
QPSK	Mid	20.55	18.50		PASS				
	High	20.59	18.13	22.00					
	Low	20.12	18.08	33.00					
16QAM	Mid	20.67	18.57		PASS				
	High	20.48	18.00						

LTE Band 2-15MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
Modulation	Channel	Vertical	Horizontal		Result			
	Low	20.36	18.02					
QPSK	Mid	20.03	18.12	-	PASS			
	High	20.69	18.42					
	Low	19.85	18.02	33.00				
16QAM	Mid	20.03	18.12	1	PASS			
	High	20.56	18.42					

LTE Band 2-20MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result			
wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	20.36	18.53					
QPSK	Mid	20.53	18.52		PASS			
	High	20.15	18.12	22.00				
	Low	19.89	18.43	33.00	PASS			
16QAM	Mid	19.83	18.34					
	High	20.22	18.14					

	LTE Band 4-1.4MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result				
Wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.63	18.66						
QPSK	Mid	21.63	18.63		PASS				
	High	21.66	18.67	20.00					
	Low	21.35	18.72	30.00					
16QAM	Mid	21.37	18.57		PASS				
	High	21.61	18.61						

	LTE Band 4-3MHz									
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result					
Modulation	Charmer	Vertical	Horizontal		Result					
	Low	21.50	18.40							
QPSK	Mid	21.12	18.58		PASS					
	High	21.30	18.47	20.00						
	Low	21.24	18.35	30.00						
16QAM	Mid	20.74	18.48		PASS					
	High	21.32	18.47							

LTE Band 4-5MHz									
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.18	18.49						
QPSK	Mid	21.14	18.40		PASS				
	High	21.58	18.48	20.00					
	Low	21.86	18.64	- 30.00					
16QAM	Mid	20.46	18.27		PASS				
	High	22.12	18.60						

LTE Band 4-10MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result			
Wodulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.43	18.36					
QPSK	Mid	21.58	18.42		PASS			
	High	21.39	18.45	20.00				
	Low	21.49	18.38	30.00				
16QAM	Mid	21.56	18.40		PASS			
	High	21.57	18.43					

	LTE Band 4-15MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result				
wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.03	18.45						
QPSK	Mid	21.04	18.47		PASS				
	High	21.06	18.15	20.00					
	Low	21.43	18.45	30.00					
16QAM	Mid	21.04	18.47		PASS				
	High	21.16	18.15						

LTE Band 4-20MHz									
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
Wouldton	Channel	Vertical	Horizontal		Result				
	Low	20.51	18.45						
QPSK	Mid	20.26	18.42		PASS				
	High	20.35	18.58	20.00					
	Low	20.88	18.53	30.00	PASS				
16QAM	Mid	20.81	18.56						
	High	19.82	18.46						

LTE Band 5-1.4MHz									
Modulation	Channel	ERP	ERP (dBm)		Result				
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	19.57	16.25						
QPSK	Mid	19.46	16.82	-	PASS				
	High	19.42	16.85						
	Low	19.48	16.31	- 38.50					
16QAM	Mid	19.52	16.76		PASS				
	High	19.15	16.91	1					

LTE Band 5-3MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result			
wodulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	19.68	16.88					
QPSK	Mid	19.52	16.50		PASS			
	High	19.55	16.36	29 50				
	Low	19.41	16.82	38.50				
16QAM	Mid	19.12	16.40		PASS			
	High	19.57	16.36					

	LTE Band 5-5MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result				
MODUIATION	Channel	Vertical	Horizontal	- Limit (dBm) - 38.50	Result				
	Low	19.67	16.85						
QPSK	Mid	19.88	16.85		PASS				
	High	19.85	16.44	29.50					
	Low	18.96	17.01	38.50					
16QAM	Mid	20.43	16.73		PASS				
	High	20.38	16.56						

	LTE Band 5-10MHz									
Modulation	Channel	ERP	(dBm)	Limit (dBm)	Result					
wouldtion	Channel	Vertical	Horizontal		Result					
	Low	19.48	16.23							
QPSK	Mid	19.58	16.53		PASS					
	High	19.47	16.87	29 50						
	Low	20.27	17.19	38.50						
16QAM	Mid	20.13	16.60		PASS					
	High	20.30	16.67							

LTE Band 7-5MHz						
Modulation	Channel	EIRP (dBm)		Limit (dDm)	Result	
	Channel	Vertical	Horizontal	Limit (dBm)	Result	
QPSK	Low	20.30	17.57	- 33.00	PASS	
	Mid	20.66	17.85			
	High	20.82	17.23			
16QAM	Low	20.16	17.68		PASS	
	Mid	20.77	17.74			
	High	20.34	17.34			

LTE Band 7-10MHz					
Modulation	Channel	EIRP (dBm)		Limit (dDm)	Decult
		Vertical	Horizontal	Limit (dBm)	Result
QPSK	Low	20.68	17.58	- 33.00	PASS
	Mid	20.22	17.24		
	High	20.43	17.05		
16QAM	Low	20.20	17.48		PASS
	Mid	19.51	17.06		
	High	20.50	17.07		

LTE Band 7-15MHz						
Modulation	Channel	EIRP (dBm)		Limit (dDm)	Decult	
	Channel	Vertical	Horizontal	Limit (dBm)	Result	
QPSK	Low	20.36	17.88		PASS	
	Mid	20.02	17.25			
	High	20.15	17.52			
16QAM	Low	20.54	17.84	33.00	PASS	
	Mid	19.88	17.28			
	High	20.01	17.49			

LTE Band 7-20MHz						
Modulation	Channel	EIRP (dBm)		Limit (dRm)	Result	
		Vertical	Horizontal	Limit (dBm)	Result	
QPSK	Low	20.56	17.02	33.00	PASS	
	Mid	20.78	17.42			
	High	20.31	17.36			
16QAM	Low	20.36	17.79		PASS	
	Mid	20.64	17.31			
	High	20.10	17.46			

	LTE Band 26-1.4MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result				
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.45	19.88						
QPSK	Mid	21.56	19.85	-	PASS				
	High	21.30	19.23						
	Low	21.34	19.97	38.5					
16QAM	Mid	21.64	19.77	1	PASS				
	High	20.93	19.31						

LTE Band 26-3MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result			
wooulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.43	19.85					
QPSK	Mid	21.36	19.43	-	PASS			
	High	21.88	19.75					
	Low	21.06	19.77	38.5				
16QAM	Mid	20.81	19.29		PASS			
	High	21.92	19.76					

	LTE Band 26-5MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result				
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.63	18.26						
QPSK	Mid	21.02	18.99		PASS				
	High	21.69	18.87	20 5					
	Low	21.99	18.18	38.5					
16QAM	Mid	20.74	19.05		PASS				
	High	21.42	18.81						

LTE Band 26-10MHz								
Modulation	Channel	ERP	(dBm)	Limit (dBm)	Result			
wouldtion	Channel	Vertical	Horizontal		Result			
	Low	21.57	19.86					
QPSK	Mid	22.69	19.35		PASS			
	High	21.69	19.63	20 5				
	Low	21.18	18.09	38.5	PASS			
16QAM	Mid	22.41	19.11					
	High	21.28	18.75					

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LTE Band 26-15MHz								
Modulation	Channel	ERP	(dBm)	Limit (dBm)	Result			
Wouldton	Channel	Vertical	Horizontal		Result			
	Low	21.50	19.57					
QPSK	Mid	21.66	19.55		PASS			
	High	22.10	19.56	20 5				
	Low	21.22	19.05	38.5				
16QAM	Mid	21.35	18.82		PASS			
	High	21.80	18.44					

LTE Band 41-5MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
Wouldton	Channel	Vertical	Horizontal		Result			
	Low	20.53	18.02					
QPSK	Mid	20.63	18.42		PASS			
	High	20.21	18.56	22				
	Low	20.67	17.91	33	PASS			
16QAM	Mid	20.53	18.52	-				
	High	20.67	18.46					

LTE Band 41-10MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
Wouldton	Channel	Vertical	Horizontal		Result			
	Low	20.42	18.14					
QPSK	Mid	20.69	18.45		PASS			
	High	20.63	18.34	22				
	Low	20.88	18.24	33				
16QAM	Mid	21.37	18.63		PASS			
	High	20.69	18.35					

	LTE Band 41-15MHz								
Modulation	Channel	EIRP (dBm)		Limit (dBm)	Result				
wooulation	Channel	Vertical	Horizontal		Result				
	Low	20.32	18.24						
QPSK	Mid	20.45	18.64	- - 33 -	PASS				
	High	20.68	18.59						
	Low	20.63	18.30						
16QAM	Mid	20.91	18.76		PASS				
	High	20.68	18.59						

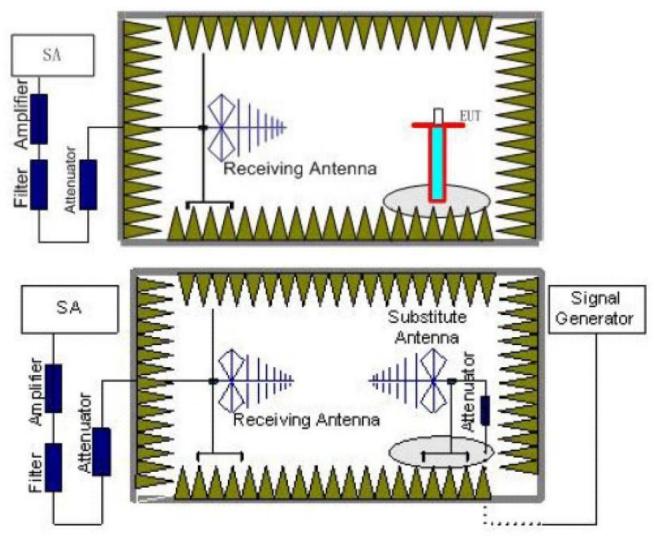
	LTE Band 41-20MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Dec. II				
wooulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	20.63	19.66						
QPSK	Mid	20.54	19.34	33 	PASS				
	High	21.55	19.42						
	Low	20.53	19.64						
16QAM	Mid	20.39	19.30		PASS				
	High	21.55	19.42						

# 5.6. Radiated Spurious Emssion

# <u>LIMIT</u>

LTE Band 2/4/5/12/26:<-13dBm;LTE Band 7/41<-25dBm

# **TEST CONFIGURATION**



# TEST RESULTS

- EUT was placed on a 0.8 meter high non-conductive stand at a 3 meter test distance from the receive antenna. A receiving antenna was placed on the antenna mast 3 meters from the EUT for emission measurements. The height of receiving antenna shall be moved from 1m to 4m. Detected emissions were maximized at each frequency by rotating the EUT through 360° and adjusting the receiving antenna polarization. The radiated emission measurements of all transmit frequencies in three channels (High, Middle, Low) were measured with peak detector.
- 2. A log-periodic antenna or double-ridged waveguide horn antenna shall be substituted in place of the EUT. The log-periodic antenna will be driven by a signal generator and the level will be adjusted till the same power value on the spectrum analyzer or receiver. The level of the spurious emissions can be calculated through the level of the signal generator, cable loss, the gain of the substitution antenna and the reading of the spectrum analyzer or receiver.
- 3. The EUT is then put into continuously transmitting mode at its maximum power level during the test.Set Test Receiver or Spectrum RBW=1MHz,VBW=3MHz for above 1GHz and RBW=100kHz,VBW=300kHz for 30MHz to 1GHz, And the maximum value of the receiver should be recorded as (Pr).
- 4. The EUT shall be replaced by a substitution antenna. In the chamber, an substitution antenna for the frequency band of interest is placed at the reference point of the chamber. An RF Signal source for the frequency band of interest isconnected to the substitution antenna with a cable that has been constructed to not interfere with the radiation pattern of the antenna. A power (PMea) is applied to the input of the

substitution antenna, and adjust the level of the signal generator output until the value of the receiver reach the previously recorded (Pr). The power of signal source (PMea) is recorded. The test should be performed by rotating the test item and adjusting the receiving antenna polarization.

- A amplifier should be connected to the Signal Source output port. And the cable should be connect between the Amplifier and the Substitution Antenna. The cable loss (Pcl) ,the Substitution Antenna Gain (Ga) and the Amplifier Gain (PAg) should be recorded after test.
- The measurement results are obtained as described below: Power(EIRP)=PMea- PAg - Pcl + Ga We used SMF100A micowave signal generator which signal level can up to 33dBm,so we not used power Amplifier for substituation test; The measurement results are amend as described below: Power(EIRP)=PMea- Pcl + Ga
- This value is EIRP since the measurement is calibrated using an antenna of known gain (2.15 dBi) and known input power.
   ERP can be calculated from EIRP by subtracting the gain of the dipole, ERP = EIRP-2.15dBi.

#### TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

☑ Passed □ Not Applicable

LTE Band 2-1.4MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	Desult			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3701.4	Vertical	-44.52					
	5552.1	V	-40.58	-13.00	Pass			
Low	7402.8	V						
LOW	3701.4	Horizontal	-49.58					
	5552.1	Н	-42.66	-13.00	Pass			
	7402.8	Н						
	3760	Vertical	-44.21	-13.00	Pass			
	5640	V	-40.64					
Mid	7520	V						
IVIIG	3760	Horizontal	-49.51					
	5640	Н	-42.59	-13.00	Pass			
	7520	Н						
	3818.6	Vertical	-44.33					
	5727.9	V	-40.75	-13.00	Pass			
High	7637.2	V						
High	3818.6	Horizontal	-49.52					
	5727.9	Н	-42.59	-13.00	Pass			
	7637.2	Н						

Remark"---" means that the emission level is too low to be measured 1.

The emission levels of below 1 GHz are very lower than the limit and not show in test report. 2.

LTE Band 2-3MHz								
Channel	Frequency	Spurious	Emission	Limit (dDm)	Desult			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3703	Vertical	-44.81					
	5554.5	V	-40.51	-13.00	Pass			
Low	7406	V						
LOW	3703	Horizontal	-45.15					
	5554.5	Н	-40.44	-13.00	Pass			
	7406	Н						
	3760	Vertical	-45.09	-13.00	Pass			
	5640	V	-40.21					
Mid	7520	V						
Miu	3760	Horizontal	-44.95					
	5640	Н	-39.68	-13.00	Pass			
	7520	Н						
	3817	Vertical	-45.86					
	5725.5	V	-39.86	-13.00	Pass			
Lliab	7634	V						
High	3817	Horizontal	-45.46					
	5725.5	Н	-39.77	-13.00	Pass			
	7634	Н						

#### Remark:

- 1.
- Remark"---" means that the emission level is too low to be measured The emission levels of below 1 GHz are very lower than the limit and not show in test report. 2.

LTE Band 2-5MHz								
Channel	Frequency	Spurious	Emission	Limit (dBm)	Decult			
Channel	(MHz)	Polarization	Level (dBm)	сіпіц (авіт)	Result			
	3705	Vertical	-45.05					
	5557.5	V	-40.68	-13.00	Pass			
Low	7410	V						
LOW	3705	Horizontal	-44.26					
	5557.5	Н	-40.84	-13.00	Pass			
	7410	Н						
	3760	Vertical	-44.39	-13.00	Pass			
	5640	V	-41.37					
Mid	7520	V						
IVIIU	3760	Horizontal	-43.87					
	5640	Н	-41.05	-13.00	Pass			
	7520	Н						
	3815	Vertical	-44.42					
	5722.5	V	-41.15	-13.00	Pass			
High	7630	V						
High	3815	Horizontal	-44.98					
	5722.5	Н	-41.27	-13.00	Pass			
	7630	Н						

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

		LTE Ban	d 2-10MHz		
Channel	Frequency	Spurious	Emission	Limit (dBm)	Result
Channel	(MHz)	Polarization	Level (dBm)		Result
	3710	Vertical	-44.49		
	5565	V	-40.98	-13.00	Pass
Low	7420	V			
LOW	3710	Horizontal	-43.14		
	5565	Н	-41.26	-13.00	Pass
	7420	Н			
	3760	Vertical	-43.37	-13.00	Pass
	5640	V	-42.15		
Mid	7520	V			
IVIIG	3760	Horizontal	-42.47		
	5640	Н	-43.33	-13.00	Pass
	7520	Н			
	3810	Vertical	-40.43		
	5715	V	-42.95	-13.00	Pass
Lliab	7620	V			
High	3810	Horizontal	-39.67		
	5715	Н	-42.79	-13.00	Pass
	7620	Н			

#### Remark:

1. Remark"---" means that the emission level is too low to be measured

LTE Band 2-15MHz							
Channel	Frequency	Frequency Spurious Emission		Limit (dPm)	D It		
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3705	Vertical	-43.54				
	5557.5	V	-41.37	-13.00	Pass		
Low	7410	V					
LOW	3705	Horizontal	-41.76				
	5557.5	Н	-41.74	-13.00	Pass		
	7410	Н					
	3760	Vertical	-42.05	-13.00	Pass		
	5640	V	-42.92				
Mid	7520	V					
IVIIU	3760	Horizontal	-40.87				
	5640	Н	-43.17	-13.00	Pass		
	7520	Н					
	3815	Vertical	-40.43				
	5722.5	V	-43.09	-13.00	Pass		
High	7630	V					
High	3815	Horizontal	-40.68				
	5722.5	Н	-43.14	-13.00	Pass		
	7630	Н					

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

LTE Band 2-20MHz							
Channel	Frequency	Spurious	Emission	Limit (dPm)	D It		
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3720	Vertical	-42.28				
	5580	V	-41.81	-13.00	Pass		
Low	7440	V					
LOW	3720	Horizontal	-40.27				
	5580	Н	-42.23	-13.00	Pass		
	7440	Н					
	3760	Vertical	-40.60	-13.00	Pass		
	5640	V	-43.56				
Mid	7520	V					
IVIIU	3760	Horizontal	-39.27				
	5640	Н	-44.45	-13.00	Pass		
	7520	Н					
	3800	Vertical	-37.73				
	5700	V	-44.16	-13.00	Pass		
High	7600	V					
High	3800	Horizontal	-39.15				
	5700	Н	-44.45	-13.00	Pass		
	7600	Н					

# Remark:

1. Remark"---" means that the emission level is too low to be measured

		LTE Band	d 4-1.4MHz		
Channel	Frequency	Spurious	Emission	Limit (dPm)	Result
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	3421.4	Vertical	-37.00		
	5132.1	V	-38.49	-13.00	Pass
Low	6842.8	V			
LOW	3421.4	Horizontal	-39.88		
	5132.1	Н	-44.56	-13.00	Pass
	6842.8	Н			
	3465	Vertical	-37.08	-13.00	Pass
	5197.5	V	-38.41		
Mid	6930	V			
IVIIC	3465	Horizontal	-39.78		
	5197.5	Н	-44.48	-13.00	Pass
	6930	Н			
	3508.6	Vertical	-37.21		
	5262.9	V	-38.54	-13.00	Pass
High	7017.2	V			
High	3508.6	Horizontal	-39.79		
	5262.9	Н	-44.49	-13.00	Pass
	7017.2	Н			

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

		LTE Bar	nd 4-3MHz		
Channel	Frequency	Spurious	Emission	Limit (dPm)	Dec. II
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	3423	Vertical	-37.35		
	5134.5	V	-38.43	-13.00	Pass
Low	6846	V			
LOW	3423	Horizontal	-39.72		
	5134.5	Н	-44.51	-13.00	Pass
	6846	Н			
	3465	Vertical	-37.39	-13.00	Pass
	5197.5	V	-38.47		
Mid	6930	V			
IVIIG	3465	Horizontal	-39.64		
	5197.5	Н	-44.58	-13.00	Pass
	6930	Н			
	3507	Vertical	-37.52		
	5260.5	V	-38.36	-13.00	Pass
Lliab	7014	V			
High	3423	Horizontal	-39.58		
	5134.5	Н	-44.64	-13.00	Pass
	6846	Н			

Remark:

1. Remark"----" means that the emission level is too low to be measured

LTE Band 4-5MHz							
Channel	Frequency	Spurious	Emission	Limit (dPm)			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3425	Vertical	-37.53				
	5137.5	V	-38.60	-13.00	Pass		
Low	6850	V					
LOW	3425	Horizontal	-39.75				
	5137.5	Н	-44.80	-13.00	Pass		
	6850	Н					
	3465	Vertical	-37.40	-13.00	Pass		
	5197.5	V	-38.48				
Mid	6930	V	-				
IVIIU	3465	Horizontal	-39.61				
	5197.5	Н	-44.68	-13.00	Pass		
	6930	Н					
	3505	Vertical	-37.60				
	5257.5	V	-38.66	-13.00	Pass		
High	7010	V	-				
High	3505	Horizontal	-39.73				
	5257.5	Н	-44.80	-13.00	Pass		
	7010	Н					

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

LTE Band 4-10MHz							
Channel	Frequency	Frequency Spurious Emission		Limit (dDm)			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3430	Vertical	-36.97				
	5145	V	-38.90	-13.00	Pass		
Low	6860	V					
LOW	3430	Horizontal	-39.31				
	5145	Н	-44.45	-13.00	Pass		
	6860	Н					
	3465	Vertical	-37.19	-13.00	Pass		
	5197.5	V	-39.11				
Mid	6930	V					
IVIIG	3465	Horizontal	-39.34		Pass		
	5197.5	Н	-44.47	-13.00			
	6930	Н	-				
	3500	Vertical	-37.16				
	5250	V	-39.08	-13.00	Pass		
Lligh	7000	V	-				
High	3500	Horizontal	-39.17				
	5250	Н	-44.31	-13.00	Pass		
	7000	Н					

#### Remark:

1. Remark"---" means that the emission level is too low to be measured

LTE Band 4-15MHz							
Channal	Frequency	Spurious Emission		Limit (dPm)	D It		
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3435	Vertical	-36.02				
	5152.5	V	-39.29	-13.00	Pass		
Low	6870	V					
LOW	3435	Horizontal	-39.56				
	5152.5	Н	-43.94	-13.00	Pass		
	6870	Н					
	3465	Vertical	-36.31	-13.00	Pass		
	5197.5	V	-39.57				
Mid	6930	V					
IVIIG	3465	Horizontal	-39.66				
	5197.5	Н	-44.02	-13.00	Pass		
	6930	Н					
	3490	Vertical	-36.18				
	5235	V	-39.45	-13.00	Pass		
High	6980	V					
High	3490	Horizontal	-39.60				
	5235	Н	-43.97	-13.00	Pass		
	6980	Н					

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

		LTE Ban	d 4-20MHz		
Channel	Frequency	Spurious	Emission	Limit (dBm)	
Channer	(MHz)	Polarization	Level (dBm)		Result
	3440	Vertical	-34.76		
	5160	V	-39.89	-13.00	Pass
Low	6880	V			
LOW	3440	Horizontal	-39.19		
	5160	Н	-44.32	-13.00	Pass
	6880	Н			
	3465	Vertical	-34.45	-13.00	Pass
	5197.5	V	-39.93		
Mid	6930	V			
Miu	3465	Horizontal	-39.22		
	5197.5	Н	-44.29	-13.00	Pass
	6930	Н			
	3490	Vertical	-34.40		
	5235	V	-44.27	-13.00	Pass
High	6980	V			
High	3490	Horizontal	-38.87		
	5235	Н	-44.03	-13.00	Pass
	6980	Н			

#### Remark:

1. Remark"---" means that the emission level is too low to be measured

		LTE Band	5-1.4MHz		
Channel	Frequency	Spurious I	Emission	Limit (dPm)	
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	1649.4	Vertical	-36.47		
	2474.1	V	-40.88	-13.00	Pass
Low	3298.8	V			
LOW	1649.4	Horizontal	-40.58		
	2474.1	Н	-44.67	-13.00	Pass
	3298.8	Н			
	1673	Vertical	-36.33	-13.00	Pass
	2509.5	V	-40.75		
Mid	3346	V			
IVIIU	1673	Horizontal	-40.43		
	2509.5	Н	-44.55	-13.00	Pass
	3346	Н			
	1696.6	Vertical	-36.53		
	2544.9	V	-40.93	-13.00	Pass
Lliab	3393.2	V	-		
High	1696.6	Horizontal	-40.47		
	2544.9	Н	-44.59	-13.00	Pass
	3393.2	Н			

1.

Remark"---" means that the emission level is too low to be measured The emission levels of below 1 GHz are very lower than the limit and not show in test report. 2.

LTE Band 5-3MHz							
Channel	Frequency	Spurious Emission		Limit (dDm)			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	1651	Vertical	-36.51				
	2476.5	V	-40.84	-13.00	Pass		
Low	3302	V					
Low	1651	Horizontal	-40.74				
	2476.5	Н	-44.71	-13.00	Pass		
	3302	Н					
	1673	Vertical	-36.64	-13.00	Pass		
	2509.5	V	-40.96				
Mid	3346	V					
IVIIU	1673	Horizontal	-40.48				
	2509.5	Н	-44.91	-13.00	Pass		
	3346	Н					
	1696.6	Vertical	-37.53				
	2544.9	V	-42.43	-13.00	Pass		
Lliab	3393.2	V					
High	1696.6	Horizontal	-41.96				
	2544.9	Н	-46.32	-13.00	Pass		
	3393.2	Н					

#### Remark:

Remark"---" means that the emission level is too low to be measured 1.

		LTE Bar	nd 5-5MHz		
Channel	Frequency	Spurious	Emission	Limit (dPm)	Dec. It
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	1653	Vertical	-36.34		
	2479.5	V	-41.01	-13.00	Pass
Low	3306	V			
LOW	1653	Horizontal	-40.01		
	2479.5	Н	-44.54	-13.00	Pass
	3306	Н			
	1673	Vertical	-35.75	-13.00	Pass
	2509.5	V	-40.50		
Mid	3346	V			
IVIIG	1673	Horizontal	-40.39		
	2509.5	Н	-39.18	-13.00	Pass
	3346	Н			
	1695	Vertical	-34.44		
	2542.5	V	-38.33	-13.00	Pass
High	3390	V			
High	1695	Horizontal	-41.47		
	2542.5	Н	-40.20	-13.00	Pass
	3390	Н			

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

	LTE Band 5-10MHz								
Channel	Frequency	Spurious	Emission	Limit (dDm)	Deput				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	1658	Vertical	-36.60						
	2487	V	-40.75	-13.00	Pass				
Low	3316	V							
LOW	1658	Horizontal	-41.13						
	2487	Н	-44.79	-13.00	Pass				
	3316	Н							
	1673	Vertical	-37.50		Pass				
	2509.5	V	-41.54	-13.00					
Mid	3346	V							
IVIIG	1673	Horizontal	-39.92						
	2509.5	Н	-44.58	-13.00	Pass				
	3346	Н							
	1688	Vertical	-37.12						
	2532	V	-41.88	-13.00	Pass				
High	3376	V	-						
High	1688	Horizontal	-39.80						
	2532	Н	-44.69	-13.00	Pass				
	3376	Н							

#### Remark:

1. Remark"---" means that the emission level is too low to be measured

		LTE Bar	nd 7-5MHz			
Channel	Frequency	Spurious	Emission	Limit (dPm)	Deput	
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result	
	5005	Vertical	-28.75			
	7507.5	V	-29.46	-25.00	Pass	
Low	10010	V				
LOW	5005	Horizontal	-33.47			
	7507.5	Н	-35.87	-25.00	Pass	
	10010	Н				
	5070	Vertical	-28.11		Pass	
	7605	V	-28.90	-25.00		
Mid	10140	V				
IVIIU	5070	Horizontal	-32.81			
	7605	Н	-29.40	-25.00	Pass	
	10140	Н				
	5135	Vertical	-28.62			
	7702.5	V	-29.74	-25.00	Pass	
Lliab	10270	V				
High	5135	Horizontal	-32.65			
	7702.5	Н	-29.77	-25.00	Pass	
	10270	Н				

1.

Remark"---" means that the emission level is too low to be measured The emission levels of below 1 GHz are very lower than the limit and not show in test report. 2.

		LTE Ban	d 7-10MHz			
Channel	Frequency	Spurious	Emission	Limit (dDm)	Result	
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result	
	5010	Vertical	-28.76			
	7515	V	-29.45	-25.00	Pass	
Low	10020	V				
Low	5010	Horizontal	-33.53			
	7515	Н	-35.88	-25.00	Pass	
	10020	Н				
	5070	Vertical	-28.81		Pass	
	7605	V	-29.49	-25.00		
Mid	10140	V				
IVIIG	5070	Horizontal	-33.08			
	7605	Н	-29.83	-25.00	Pass	
	10140	Н				
	5130	Vertical	-29.16			
	7695	V	-30.06	-25.00	Pass	
Lliab	10260	V				
High	5130	Horizontal	-33.01			
	7695	Н	-30.08	-25.00	Pass	
	10260	Н				

#### Remark:

Remark"---" means that the emission level is too low to be measured 1.

	LTE Band 7-15MHz								
Channel	Frequency	Spurious I	Emission	Limit (dPm)	Result				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	5015	Vertical	-28.74						
	7522.5	V	-29.47	-25.00	Pass				
Low	10030	V							
LOW	5015	Horizontal	-33.44						
	7522.5	Н	-35.86	-25.00	Pass				
	10030	Н							
	5070	Vertical	-28.67						
	7605	V	-29.40	-25.00	Pass				
Mid	10140	V							
IVIIG	5070	Horizontal	-34.89						
	7605	Н	-28.28	-25.00	Pass				
	10140	Н							
	5125	Vertical	-27.55						
	7687.5	V	-27.55	-25.00	Pass				
High	10250	V							
High	5125	Horizontal	-34.11						
	7687.5	Н	-27.72	-25.00	Pass				
	10250	Н							

1. Remark"---" means that the emission level is too low to be measured

2. The emission levels of below 1 GHz are very lower than the limit and not show in test report.

	LTE Band 7-20MHz								
Channel	Frequency	Spurious	Emission	Limit (dDm)	Deput				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	5015	Vertical	-28.97						
	7522.5	V	-29.24	-25.00	Pass				
Low	10030	V							
LOW	5015	Horizontal	-34.41						
	7522.5	Н	-36.08	-25.00	Pass				
	10030	Н							
	5070	Vertical	-29.75		Pass				
	7605	V	-29.93	-25.00					
Mid	10140	V							
Miu	5070	Horizontal	-32.96						
	7605	Н	-31.04	-25.00	Pass				
	10140	Н							
	5125	Vertical	-30.86						
	7687.5	V	-31.77	-25.00	Pass				
High	10250	V							
High	5125	Horizontal	-32.17						
	7687.5	Н	-31.93	-25.00	Pass				
	10250	Н							

#### Remark:

1. Remark"---" means that the emission level is too low to be measured

		LTE Ban	d 41-5MHz			
Channel	Frequency	Spurious	Emission	Limit (dPm)	Result	
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result	
	1413	Vertical	-47.33			
	2119.5	V	-48.52	-25.00	Pass	
Low	2826	V				
LOW	1413	Horizontal	-50.15			
	2119.5	Н	-51.47	-25.00	Pass	
	2826	Н				
	1420	Vertical	-46.83			
	2130	V	-48.08	-25.00	Pass	
Mid	2840	V				
Miu	1420	Horizontal	-51.09			
	2130	Н	-47.35	-25.00	Pass	
	2840	Н				
	1427	Vertical	-46.10			
	2140.5	V	-46.88	-25.00	Pass	
Lliab	2854	V				
High	1427	Horizontal	-50.76			
	2140.5	Н	-46.95	-25.00	Pass	
	2854	Н				

1.

Remark"---" means that the emission level is too low to be measured The emission levels of below 1 GHz are very lower than the limit and not show in test report. 2.

LTE Band 41-10MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	Result			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	1418	Vertical	-47.37					
	2127	V	-48.48	-25.00	Pass			
Low	2836	V						
LOW	1418	Horizontal	-50.34					
	2127	Н	-51.51	-25.00	Pass			
	2836	Н						
	1420	Vertical	-47.52		Pass			
	2130	V	-48.61	-25.00				
Mid	2840	V						
IVIIG	1420	Horizontal	-49.68					
	2130	Н	-49.12	-25.00	Pass			
	2840	Н						
	1422	Vertical	-48.03					
	2133	V	-49.45	-25.00	Pass			
High	2844	V						
High	1422	Horizontal	-49.51					
	2133	Н	-49.48	-25.00	Pass			
	2844	Н						

Remark:

1. Remark"---" means that the emission level is too low to be measured

		LTE Band	41-15MHz			
Channel	Frequency	Spurious I	Emission	Limit (dPm)	Result	
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result	
	1418	Vertical	-47.37			
	2127	V	-48.48	-25.00	Pass	
Low	2836	V				
LOW	1418	Horizontal	-50.34			
	2127	Н	-51.51	-25.00	Pass	
	2836	Н				
	1420	Vertical	-47.52	-47.52		
	2130	V	-48.61	-25.00	Pass	
Mid	2840	V				
IVIIG	1420	Horizontal	-49.68			
	2130	Н	-49.12	-25.00	Pass	
	2840	Н				
	1422	Vertical	-48.03			
	2133	V	-49.45	-25.00	Pass	
High	2844	V				
High	1422	Horizontal	-49.51			
	2133	Н	-49.48	-25.00	Pass	
	2844	Н				

3. Remark"---" means that the emission level is too low to be measured

4. The emission levels of below 1 GHz are very lower than the limit and not show in test report

	LTE Band 41-20MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	Result				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	1418	Vertical	-47.37						
	2127	V	-48.48	-25.00	Pass				
Low	2836	V							
LOW	1418	Horizontal	-50.34						
	2127	Н	-51.51	-25.00	Pass				
	2836	Н							
	1420	Vertical	-47.52		Pass				
	2130	V	-48.61	-25.00					
Mid	2840	V							
IVIIU	1420	Horizontal	-49.68						
	2130	Н	-49.12	-25.00	Pass				
	2840	Н							
	1422	Vertical	-48.03						
	2133	V	-49.45	-25.00	Pass				
Lliab	2844	V							
High	1422	Horizontal	-49.51						
	2133	Н	-49.48	-25.00	Pass				
	2844	Н							

Remark:

5.

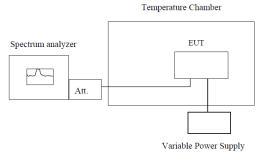
Remark"---" means that the emission level is too low to be measured The emission levels of below 1 GHz are very lower than the limit and not show in test report 6.

# 5.7. Frequency stability V.S. Temperature measurement

LIMIT

2.5ppm

# **TEST CONFIGURATION**



Note: Measurement setup for testing on Antenna connector

# TEST PROCEDURE

- 1. The equipment under test was connected to an external DC power supply and input rated voltage.
- 2. RF output was connected to a frequency counter or spectrum analyzer via feed through attenuators.
- 3. The EUT was placed inside the temperature chamber.
- 4. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and measure EUT 25°C operating frequency as reference frequency.
- 5. Turn EUT off and set the chamber temperature to -30°C. After the temperature stabilized for approximately 30 minutes recorded the frequency.
- 6. Repeat step measure with 10°C increased per stage until the highest temperature of +50°C reached.

# **TEST MODE:**

Please refer to the clause 3.3

#### **TEST RESULTS**

🛛 Passed

Not Applicable

Report No.: TRE1705015007

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Re	ference Frequency	/: LTE Band	d 2 Middle ch	nannel=188	0MHz,20MHz	Bandwidth	
Devier ever lie 1	Tanaa		Freque	ncy error		1 : :4	
Power supplied (Vdc)	Temperature (°C)	QF	PSK	16	6QAM	Limit (ppm)	Result
(140)	( 0)	Hz	ppm	Hz	ppm	(PPIII)	
	-30	8	0.004	32	0.017		
	-20	9	0.005	30	0.016		
	-10	10	0.005	29	0.015		
	0	11	0.006	28	0.015		
7.60	10	12	0.006	25	0.013	2.50	Pass
	20	10	0.005	30	0.016		
	30	9	0.005	26	0.014		
	40	8	0.004	24	0.013		
	50	13	0.007	26	0.014		
Ref	erence Frequency	LTE Band	4 Middle cha	annel=1732	.5MHz,20MHz	z Bandwidth	
<b>D</b>	-		Freque	ncy error			
Power supplied (Vdc)	Temperature (°C)	QF	<b>°</b> SK	16QAM		Limit (ppm)	Result
(Vuc)	(0)	Hz	ppm	Hz	ppm	(ppin)	
	-30	10	0.006	28	0.016	-	
	-20	12	0.007	26	0.015		Pass
	-10	16	0.009	24	0.014		
	0	15	0.009	23	0.013		
7.60	10	14	0.008	25	0.014	2.50	
	20	11	0.006	26	0.015		
	30	15	0.009	24	0.014		
	40	13	0.008	26	0.015		
	50	15	0.009	29	0.017		
Re	ference Frequency	: LTE Band	5 Middle ch	annel=836.	5MHz,10MHz	Bandwidth	<u> </u>
	_		Freque	ncy error			
Power supplied (Vdc)	Temperature (°C)	QF	SK	16	6QAM	Limit (ppm)	Result
(vuc)	(0)	Hz	ppm	Hz	ppm	(ppin)	
	-30	13	0.016	26	0.031		
	-20	12	0.014	28	0.033		
	-10	15	0.018	30	0.036		
	0	16	0.019	31	0.037	]	
7.60	10	14	0.017	29	0.035	2.50	Pass
	20	15	0.018	32	0.038		1 000
	30	15	0.018	35	0.042		
F	40	18	0.022	28	0.033		
	50	19	0.023	27	0.032		

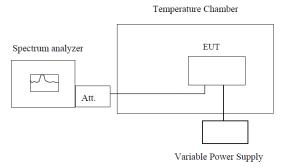
Re	eference Frequency	y: LTE Band	7 Middle ch	annel=253	5MHz,20MHz	Bandwidth	
Device even lie d	<b>T</b>	Frequency error				L ins it	
Power supplied (Vdc)	Temperature (°C)	QPSK		16	6 QAM	Limit (ppm)	Result
(100)	( 0)	Hz	ppm	Hz	ppm	(ppiii)	
	-30	12	0.005	28	0.011		
	-20	14	0.006	29	0.011		
	-10	15	0.006	27	0.011		
	0	16	0.006	30	0.012		
7.60	10	12	0.005	26	0.010	2.50	Pass
	20	11	0.004	31	0.012		
	30	13	0.005	30	0.012		
	40	14	0.006	28	0.011		
	50	15	0.006	31	0.012		
Rei	ference Frequency	: LTE Band	41 Middle c	hannel=259	3MHz,20MHz	Bandwidth	
Device eventied	<b>T</b>	Frequency error				Limit	
Power supplied (Vdc)	Temperature (°C)	QPSK		16	60 AM	(ppm)	Result
(100)	( 0)	Hz	ppm	Hz	ppm	(ppiii)	
	-30	16	0.006	32	0.012		
	-20	15	0.006	36	0.014	_	
	-10	17	0.007	35	0.013	_	
	0	16	0.006	34	0.013		
7.60	10	18	0.007	35	0.013	2.50	Pass
	20	18	0.007	31	0.012		
	30	19	0.007	30	0.012		
	40	20	0.008	29	0.011	1	
	50	22	0.008	32	0.012		

# 5.8. Frequency stability V.S. Voltagemeasurement

LIMIT

2.5ppm

# **TEST CONFIGURATION**



Note: Measurement setup for testing on Antenna connector

# TEST PROCEDURE

- 1. Set chamber temperature to 25°C. Use a variable DC power source topower the EUT and set the voltage to rated voltage.
- 2. Set the spectrum analyzer RBW lowenough to obtain the desired frequency resolution and recorded the frequency.
- 3. Reduce the input voltage to specified extreme voltage variation (+/- 15%) and endpoint, record the maximum frequency change.

#### **TEST MODE:**

Please refer to the clause 3.3

# TEST RESULTS

🛛 Passed

Not Applicable

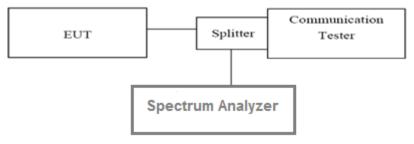
Refe	erence Frequency	y: LTE Ban	d 2 Middle c	hannel=1880	)MHz,20MHz	Bandwidth	
	Power		Freque	ency error			
Temperature (°C)	supplied			QAM	Limit	Result	
	(Vdc)	Hz	ppm	Hz	ppm	(ppm)	
	8.74	11	0.006	35	0.019		
25	7.60	13	0.007	36	0.019	2.50	Pass
	6.46	14	0.007	37	0.020		
Refer	ence Frequency	: LTE Band	4 Middle ch	annel=1732.	5MHz,20MHz	Bandwidth	
	Power		Freque	ency error		1	
Temperature (°C)	supplied	QF	PSK	160	QAM	Limit (ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm	(PPIII)	
	8.74	13	0.008	35	0.020		
25	7.60	16	0.009	33	0.019	2.50	Pass
	6.46	15	0.009	30	0.017		
Refe	rence Frequency	: LTE Band	d 5 Middle cl	hannel=836.	5MHz,10MHz	Bandwidth	
	Power	Fred		ency error		Limit	
Temperature (°C)	supplied	QPSK		160	QAM	(ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm		
	8.74	14	0.017	38	0.045	-	
25	7.60	15	0.018	32	0.038	2.50	Pass
	6.46	17	0.020	34	0.041		
Refe	erence Frequency	y: LTE Ban	d 7 Middle c	hannel=2535	5MHz,20MHz	Bandwidth	T
	Power			ency error		Limit	
Temperature (°C)	supplied		PSK		QAM	(ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm	(11 )	
	8.74	15	0.006	36	0.014	-	
25	7.60	18	0.007	33	0.013	2.50	Pass
	6.46	14	0.006	37	0.015		
Refe	rence Frequency	: LTE Band	1 41 Middle o	channel=259	3MHz,20MHz	Bandwidth	T
	Power			ency error		Limit	
Temperature (°C)	supplied		PSK		QAM	(ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm		
	8.74	17	0.007	37	0.014		
25	7.60	18	0.007	31	0.012	2.50	Pass
	6.46	20	0.008	34	0.013		

# 5.9. Peak-Average Ratio

LIMIT

13dB

**TEST CONFIGURATION** 



# TEST PROCEDURE

According with KDB 971168

- 1. The signal analyzer's CCDF measurement profile is enabled
- 2. Frequency = carrier center frequency
- 3. Measurement BW > Emission bandwidth of signal
- 4. The signal analyzer was set to collect one million samples to generate the CCDF curve

5. The measurement interval was set depending on the type of signal analyzed. Forcontinuoussignals(>98% duty cycle), the measurement interval was set to 1ms. For bursttransmissions, the spectrum analyzer is set to use an internal " RF Burst" trigger that issynced with an incoming pulse and the measurement interval is set to less than the duration of the " on time" of one burst to ensure that energy is only captured during a time in which the transmitter is operating at maximum power

# TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

🛛 Passed

Not Applicable

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LTE Band 2-20MHz							
Modulation	QPSK		16QAM		Limit(dD)	Result	
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result	
Low	4.30	5.14	5.32	5.92	13.00	Pass	
Mid	4.24	5.06	5.10	5.86	13.00	Pass	
High	4.18	5.10	4.84	6.02	13.00	Pass	

LTE Band 4-20MHz							
Modulation	QPSK 1		16Q	AM	Line it (dD)	Decult	
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result	
Low	3.78	5.06	4.54	5.86	13.00	Pass	
Mid	3.90	4.90	4.58	5.76	13.00	Pass	
High	4.20	4.98	4.84	5.80	13.00	Pass	

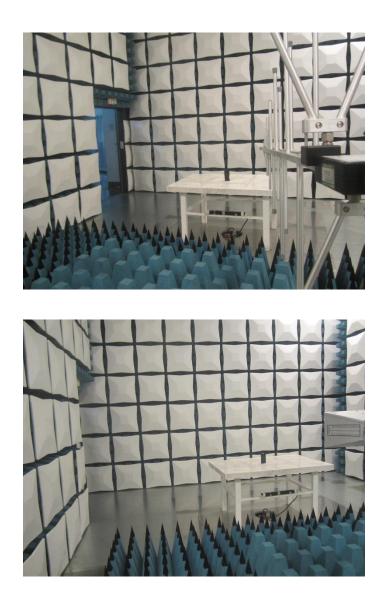
LTE Band 5-10MHz							
Modulation	QPSK		16Q	AM	Limit/dD)	Deput	
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result	
Low	3.82	5.32	4.78	6.12	13.00	Pass	
Mid	3.70	5.18	4.54	6.00	13.00	Pass	
High	3.74	5.18	4.42	5.96	13.00	Pass	

LTE Band 7-20MHz							
Modulation	QPS	SK	16Q	16QAM		Deput	
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result	
Low	4.14	5.06	4.92	5.78	13.00	Pass	
Mid	4.08	5.08	5.00	5.92	13.00	Pass	
High	3.94	5.18	5.08	6.00	13.00	Pass	

LTE Band 41-20MHz							
Modulation	QPS	SK	16Q	AM	limit/dD)	Deput	
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result	
Low	7.82	8.56	8.74	9.20	13.00	Pass	
Mid	8.26	8.86	8.90	9.72	13.00	Pass	
High	8.30	8.74	8.90	9.54	13.00	Pass	

# 6. Test Setup Photos of the EUT

Radiated emission:



# 7. External and Internal Photos of the EUT

Reference to the test report No.: TRE1705015001.

.....End of Report.....