			LIL	E Band 4-5		(/ \ V		
MultiView	88 Spectrum							
Ref Level 30 Att	D.50 dBm Offset	t 10.	.50 dB • RBW 1 .1 ms) • VBW 3					Count 100/100
1 Frequency S		42.04 µs (1*9.	.1 ms) - 104 5					●1Sa Avg
							M1[1]	-39.69 dBn 1.71000000 GH
20 dBm								
10 dBm								
0 dBm								
-10 dBm								
	H1 -13.000 dBm							
-20 dBm								
-30 dBm								
				M	1			
-40 dBm								
50 d0-5								
-50 dBm								
-60 dBm								
CF 1.71 GHz		L	1001 pt		20	0.0 kHz/		Span 2.0 MH
	Τ		1001 pt	.5	20	JU-10 KHZ7	leasuring 🔳	
MultiViour	Spectrum		C	Channel Lo	w-Full RB	3#	 	
MultiView Ref Level 30	0.50 dBm Offset	: 10	.50 dB • RBW 1	00 kHz		3#	 	▽
Ref Level 30 Att	D.50 dBm Offset 20 dB SWT	t 10. 42.04 µs (~9.		00 kHz		3#		Count 100/100 • 1Sa Avg
Ref Level 30 Att	D.50 dBm Offset 20 dB SWT	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 9	D.50 dBm Offset 20 dB SWT	t 10. 42.04 µs (~9.	.50 dB • RBW 1	00 kHz		}#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att	D.50 dBm Offset 20 dB SWT	t 10 42.04 μs (~9.	.50 dB • RBW 1	00 kHz		8#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 9	D.50 dBm Offset 20 dB SWT	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz		8#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 3 20 dBm-	D.50 dBm Offset 20 dB SWT	t 10 42.04 µs (~9.	.50 dB • RBW 1	00 kHz		3# 	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 3 20 dBm-	D.50 dBm Offset 20 dB SWT	t 10 42.04 µs (~9.	.50 dB • RBW 1	00 kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att I Frequency 9 20 dBm 10 dBm	D.50 dBm Offset 20 dB SWT	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz		3# 	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att I Frequency 9 20 dBm 10 dBm	D.50 dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9,	.50 dB • RBW 1	00 kHz		8#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 5 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT	t 10 42.04 μs (~9)	.50 dB • RBW 1	00 kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm- 10 dBm- 0 dBm-	D.50 dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9.	.50 dB • RBW 1	00 kHz		8#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	D.50 dBm Offset 20 dB SWT Sweep	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz		3# 	M1[1]	Count 100/100 • 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency 5 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT Sweep	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz		3# 	M1[1]	Count 100/100
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	D.50 dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz		3# 	M1[1]	Count 100/100 • 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	D.SO dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode A		3# 	M1[1]	Count 100/100 • 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	D.SO dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode A		3#	M1[1]	Count 100/100 • 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	D.SO dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode A		3#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D.SO dBm Offset 20 dB SWT Sweep	t 10 42.04 μs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode A		3#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.SO dBm Offset 20 dB SWT Sweep	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode A		3#	M1[1]	Count 100/100 1Sa Avg -40.32 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	D.So dBm Offset 20 dB SWT Sweep	t 10 42.04 µs (~9	.50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode 4	Auto FFT		M1[1]	Count 100/100 9 15a Avg -40.32 dBr 1.75500000 GH
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.So dBm Offset 20 dB SWT Sweep	t 10 42.04 µs (~9	.50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#	M1[1]	Count 100/100

MultiView	😁 Spectrum	n I							∇
	0.50 dBm Offs		.50 dB • RBW 10	00 kHz					
 Att 1 Frequency S 	20 dB SWT	42.04 µs (~9.	1 ms) • VBW 30	00 kHz Mode A	Auto FFT				ount 100/100 • 1Sa Avg
T I requericy 3								M1[1]	-48.92 dBn
								1	.71000000 GH
20 dBm									
								L	
10 dBm									
0 dBm									
10.10									
-10 dBm	H1 -13.000 dBm-					,			
-20 dBm						/			
-20 aBm-									
-30 dBm									
50 dbiii									
-40 dBm									
-									
-50 dBm	ļ			M	1				
-60 dBm	\square								
CF 1.71 GHz			1001 pt)0.0 kHz/			Span 2.0 MHz
MultiView	Spectrum	ı _		Channel I	₋ow-1RB#		M	easuring 🔳	
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz		:	M		⊽ Count 100/100
	0.50 dBm Offse 20 dB SWT	et 10.		00 kHz			M		⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz			M	(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 15a Avg -48.78 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att I Frequency & 20 dBm	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att I Frequency & 20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offse 20 dB SWT	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(⊽ Count 100/100
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz 10 kHz Mode 4				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 3C Att 1 Frequency S 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz 10 kHz Mode 4				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz 10 kHz Mode 4				(Count 100/100 • 153 Avg -48.78 dBn
Ref Level 3C Att 1 Frequency S 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz 10 kHz Mode 4				(
Ref Level 3C Att 1 Frequency S 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.50 dBm Offse 20 dB SWT Sweep	et 10. 42.04 μs (~9.	.50 dB • RBW 10	00 kHz 10 kHz Mode /	Auto FFT	00.0 kHz/		(

MultiView	🗄 Spectrun								
).50 dBm Offs		.50 dB 👄 RBW 1	100 kHz					
Att 1 Frequency \$	20 dB SWT	42.04 µs (~9.	.1 ms) 🗢 VBW 3	300 kHz Mode A	Auto FFT				Count 100/100 • 1Sa Avg
Thequency	меер							M1[1]	-45.35 dBn
									1.71000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm	-H1 -13.000 dBm-								
	111 13.000 0011								
-20 dBm									
							X		
-30 dBm						/			
						/			
-40 dBm				M	1		1		
				+					
-50 dBm									
50 ID									
-60 dBm									
CF 1.71 GHz			1001 p	ts	20	0.0 kHz/		Measuring	Span 2.0 MHz
MultiView	Spectrum		(Channel Lo	w-Full RE	3#			
Att	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1			3#			▼ Count 100/100
Ref Level 30	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		}#			⊂ Count 100/100 ●1\$a Avg
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#		M1[1]	Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att I Frequency 9 20 dBm	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att I Frequency 9 20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode 4		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode 4		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode 4		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode 4		3#			Count 100/100 • 15a Avg - 46.00 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode 4		3#			Count 100/100 • 15a Avg - 46.00 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm		et 10.	.50 dB 🖷 RBW 1	100 kHz 300 kHz Mode A		3#		MI[1]	Count 100/100 • 153 Avg -46.00 dBn 1.75500000 GH
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm		et 10.	.50 dB = RBW 1 1 ms) = VBW 3	100 kHz 300 kHz Mode A					Count 100/100 (153 Avg -46.00 dBr 1.75500000 GH

MultiView	🗄 Spectrum								
	0.50 dBm Offse		50 dB • RBW 1	00 kHz					Ĺ
 Att 1 Frequency 	20 dB SWT	42.04 µs (~9.1	. ms) • VBW 3	00 kHz Mode	Auto FFT				Count 100/100 • 1Sa Avg
1 Frequency	Sweep							M1[1]	-48.68 dBn
								1	.,71000000 GH:
20 dBm									
10 dBm									
0 dBm									
-10 dBm	H1 -13.000 dBm-								
-20 dBm									X
-20 dBm									N
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm	+								
CF 1.71 GHz			1001 pt		20	0.0 kHz/			Span 2.0 MHz
								easuring 🚺	
MultiView	B Spectrum			Channel I	Low-1RB#	<u>.</u>	M	easuring	
MultiView Ref Level 3	0.50 dBm Offse	t 10.5	50 dB • RBW 1	00 kHz		<u>!</u>	M		
MultiView	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3				M		⊂ Count 100/100 ●1Sa Avg
MultiView Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 . ms) ● VBW 3	00 kHz		<u>.</u>	M	M1[1]	⊽ Count 100/100
MultiView Ref Level 3 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 . ms) ● VBW 3	00 kHz			M	M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz			M	M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 .ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 .ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB ● RBW 1 .ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB ● RBW 1 ms) ● VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz				M1[1]	Count 100/100 • 1\$a Avg -52.37 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 .ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT	0.0 kHz/		M1[1] ,	Count 100/100 153 Avg -52.37 dBn .75500000 GH
MultiView Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.5	ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT			M1[1]	Count 100/100 153 Avg -52.37 dBn .75500000 GH

									
MultiView	😁 Spectrum	l							\bigtriangledown
Ref Level 3 Att	0.50 dBm Offset	10.5 42.04 us (~9.1	50 dB = RBW 10 ms) = VBW 30	00 kHz 00 kHz Mode A	uto FET				Count 100/100
1 Frequency									⊙1Sa Avg
								M1[1]	-46.28 dBn 1.71000000 GH;
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
-30 dBm	-								-
						/			
-40 dBm						├ ──/			
				м	1				
-50 dBm									
-60 dBm									
CF 1.71 GHz			1001 pt	s	20	0.0 kHz/			Span 2.0 MHz
	T I						M	easuring 🔳	
MultiView	B Spectrum		C	Channel Lo	w-Full RB	3#			▽
Ref Level 3	0.50 dBm Offset	10.5	50 dB • RBW 10	D0 kHz		\$#			
	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10			3#	1		⊂ Count 100/100 ● 1Sa Avg
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		8#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 ● Att 1 Frequency	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 3 ● Att 1 Frequency	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$#		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 30 Att 1 Frequency 20 dBm-	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$#		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 30 Att 1 Frequency 20 dBm-	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ●1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz		\$# 		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz	uto FFT	3#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -20 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT	3#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -20 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT	3#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT	3#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -40 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT	3#		M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT			M1[1]	Count 100/100 ● 1Sa Avg -44.56 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 10	D0 kHz D0 kHz Mode A	uto FFT	3#		M1[1]	Count 100/100 • 15a Avg -44.56 dBn 1.75500000 GH
Ref Level 3/ Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	D.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	50 dB • RBW 11 ms) • VBW 30	D0 kHz D0 kHz Mode A	uto FFT			M1[1]	▼ Count 100/100

MultiView	😁 Spectrun	n 1							∇
	0.50 dBm Offs		50 dB 🖷 RBW 3	:00 kHz					
Att	20 dB SWT	13.93 µs (~2	1 ms) • VBW	1 MHz Mode	Auto FFT				Count 100/100 ●1Sa Avg
1 Frequency	Зчисер							M1[1]	-52.79 dBr
								1	l.71000000 GH
20 dBm									
10 dBm									
0 dBm									
U dBm									
-10 dBm									
	H1 -13.000 dBm-						1		
-20 dBm									
-30 dBm									
-40 dBm						/			
						Í			
-50 dBm					M1				
			+						
-60 dBm									
CF 1.71 GHz	N		1001 p	ots	20	00.0 kHz/			Span 2.0 MH
MultiView	Spectrun			Channel	Low-1RB#		Me	asuring 🔳	▼
	0.50 dBm Offs	et 10.	50 dB ● RBW 3	00 kHz			Me		
RefLevel 30	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW			:	Me		▼ Count 100/100
Ref Level 30	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att 1 Frequency 1	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
RefLevel 30	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att 1 Frequency 1	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att I Frequency 2 20 dBm 10 dBm	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att I Frequency 2 20 dBm 10 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm 0 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3: Att 1 Frequency : 20 dBm 0 dBm -10 dBm -20 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att 1 Frequency : 20 dBm 10 dBm -10 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3: Att 1 Frequency : 20 dBm 0 dBm -10 dBm -20 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3i Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -40 dBm -50 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3i Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	2.50 dBm Offs 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz					Count 100/100 • 1Sa Avg -52.62 dBr
Ref Level 3: Att 1 Frequency : 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm		et 10.	1 ms) • VBW	00 kHz 1 MHz Mode ,	Auto FFT				Count 100/100 • 153 Avg -52.62 dBr 1.75500000 GH
Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -40 dBm -50 dBm		et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz 1 MHz Mode ,	Auto FFT	00.0 kHz/			Count 100/100 153 Avg -52.62 dBr .75500000 GH

Issued: 2017-06-20

					15MHz-QF	<u> </u>			
MultiView	B Spectrum	ı]							
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.3 13.93 us (~2)	50 dB 👄 RBW 3 1 ms) 🖷 VBW	00 kHz 1 MHz Mode	Auto FFT			(Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -42,40 dBr
								1	.71000000 GH
20 dBm									
10 dBm									
0 dBm									
10.0									T
-10 dBm	H1 -13.000 dBm-								
-20 dBm									
-30 dBm							,		
-40 dBm					M1				
-50 dBm									
-60 dBm									
CF 1.71 GHz			1001 p			0.0 kHz/			
	Υ		1001 p	113	20	5010 KH27		asuring 🔳	Span 2.0 MH:
MultiView					ow-Full RE	3#			
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3			3#		(Count 100/100
Ref Level 3	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att I Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att I Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	ount 100/100 01Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg -41,44 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB 🖷 RBW 3	OO kHz 1 MHz Mode .	Auto FFT	3#		M1[1]	Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3 1 ms) • VBW	OO kHz 1 MHz Mode .	Auto FFT			M1[1]	Sount 100/100

MultiView	🗄 Spectrum								
).50 dBm Offse		50 dB 🖷 RBW 3	nn kHz					
Att	20 dB SWT	13.93 µs (~2:	lms) 🖷 VBW	1 MHz Mode A	uto FFT				Count 100/100 • 1Sa Avg
1 Frequency S	sweep							M1[1]	-53.59 dBn
									1.71000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
-10 0011	H1 -13.000 dBm-								
-20 dBm									
-30 dBm									
-40 dBm						1			
					/	Y			
-50 dBm				M	1				
-60 dBm			-						
CF 1.71 GHz			1001 p			0.0 kHz/			Span 2.0 MHz
					20				
MultiView)[B) Spectrum	·		Channel L			M	easuring 机	
	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		▽
RefLevel 30	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		
Ref Level 30	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
RefLevel 30	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		⊂ Count 100/100 ● 1Sa Avg
RefLevel 30	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency \$	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency \$	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 3C Att I Frequency S 20 dBm 10-dBm	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#		M		Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 3C Att I Frequency S 20 dBm 10-dBm	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offse	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	LOW-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	LOW-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	LOW-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	LOW-1RB#				Count 100/100 • 1Sa Avg -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	9.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB = RBW 3 t ms) = VBW	Channel L	_ow-1RB#				Count 100/100 • 1\$a Avg -53.78 dBn -53.78 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	9.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB ● RBW 3	Channel L	_ow-1RB#			M1[1]	Count 100/100 15a Avg -53.78 dBr 1.75500000 GH
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	9.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB = RBW 3 t ms) = VBW	Channel L	_ow-1RB#				Count 100/100 15a Avg -53.78 dBr 1.75500000 GH

					5MHz-160	_			
MultiView									
Att		et 10.5 13.93 µs (~21	50 dB 🖷 RBW 3 1 ms) 🖷 VBW	00 kHz 1 MHz Mode A	uto FFT			c	ount 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -42.87 dBm
								1	71000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
-10 0511	H1 -13.000 dBm								
-20 dBm									
-30 dBm							/		
-40 dBm		<u> </u>	<u> </u>	IV.	L				
-50 dBm									
-60 dBm									
-60 UBIII-									
05 1 71 011			1001						
CF 1.71 GHz			1001 p	ts	20	0.0 kHz/		easuring 🔳	Span 2.0 MHz
MultiView				Channel Lo	w-Full RB	\$#			▽
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3			\$#			ount 100/100
Ref Level 3	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		8#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 30 Att 1 Frequency 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		\$#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 30 Att 1 Frequency 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT	et 10.5	50 dB • RBW 3	00 kHz		#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		3#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		\$# 		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		3#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		*		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz		3#		M1[1]	ount 100/100 1Sa Avg -41.73 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.5	50 dB • RBW 3	00 kHz 1 MHz Mode A		2#		M1[1]	Sount 100/100 Isa Avg -41.73 dBn 75500000 GH:

MultiView	😁 Spectrum	ſ							
	0.50 dBm Offse	t).50 dB 🖷 RBW	300 kHz					
Att 1 Frequency 3	20 dB SWT	13.93 µs (~	21 ms) 🔹 VBW	1 MHz Mode	Auto FFT				Count 100/100 • 1Sa Avg
1 Frequency	sweep							M1[1]	-54.29 dBn
									1,71000000 GH:
20 dBm									
10 dBm									
0 dBm									
o abiii									
-10 dBm	H1 -13.000 dBm								
								X	
-20 dBm									
-30 dBm									
-40 dBm							+/		
-50 dBm									
					M1				
-60 dBm									
CF 1.71 GHz			1001	pts	20	00.0 kHz/		1easuring 🔳	Span 2.0 MHz
MultiView	B Spectrum			Channel	Low-1RB#	Ŀ			▼
Ref Level 30	0.50 dBm Offse	t 10	0.50 dB ● RBW	300 kHz		2			▼
	0.50 dBm Offse 20 dB SWT	t 10).50 dB ● RBW 21 ms) ● VBW			<u>.</u>			⊽ Count 100/100 ● 1Sa Avg
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB ● RBW 21 ms) ● VBW	300 kHz		2		M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 9	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB ● RBW 21 ms) ● VBW	300 kHz		5		M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB ● RBW 21 ms) ● VBW	300 kHz		5		M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 9 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB ● RBW 21 ms) ● VBW	300 kHz		<u>-</u>		M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 9	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB ● RBW 21 ms) ● VBW	300 kHz		<u>-</u>		M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att I Frequency 2 20 dBm 10 dBm	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 9 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att I Frequency 2 20 dBm 10 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	▼ Count 100/100
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	H1 -13.000 dBm	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz	Auto FFT			M1[1]	Count 100/100 ● 1Sa Avg -53.41 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	H1 -13.000 dBm	t 10	0.50 dB • RBW 21 ms) • VBW	300 kHz 1 MHz Mode /	Auto FFT	00.0 kHz/		M1[1]	Count 100/100 15a Avg -53.41 dBn 1.75500000 GH
Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	H1 -13.000 dBm	t 10	21 ms) • VBW	300 kHz 1 MHz Mode /	Auto FFT			M1[1]	Count 100/100 15a Avg -53.41 dBn 1.75500000 GH

	a				20MHz-QF		 	
MultiView	B Spectrum		50 dB • RBW 3	00 LH=				
Att	20 dB SWT	13.93 µs (~2	1 ms) • VBW	1 MHz Mode A	uto FFT		1	Count 100/100
1 Frequency	bweep						M1[1]	1Sa Avg -44.83 dBr
							1	l.71000000 GH
20 dBm								
10 dBm								
TO UBIII								
0 dBm								
-10 dBm								
	H1 -13.000 dBm							
-20 dBm								
-30 dBm	-							
-40 dBm								
-+0 ubiii				N	1			
-50 dBm								
-60 dBm	-							
CF 1.71 GHz			1001 p	ts	20	00.0 kHz/		Span 2.0 MH:
	Spectrum		(Channel Lo	ow-Full RE	3#		
MultiView Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3			3#		
MultiView Ref Level 30	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 15a Avg
MultiView Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 • Att 1 Frequency 4	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 9 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 4 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 4 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	00 kHz		3#		Count 100/100 • 1Sa Avg -43,38 dBr
MultiView Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	D.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3	OO kHz 1 MHz Mode A	uto FFT	3#	M1[1]	Count 100/100 • 1Sa Avg -43,38 dBr

MultiView	🗄 Spectrum			E Band 4-20			 	
	D.50 dBm Offse		50 dB • RBW 3	00.1.11=				Ľ
Att	20 dB SWT	13.93 µs (~2	1 ms) • VBW	1 MHz Mode Au	uto FFT			Count 100/100
1 Frequency	Sweep						M1[1]	1Sa Avg -56.89 dBn
								1.71000000 GH
20 dBm								
10 dBm								
0 dBm								/
-10 dBm								
	H1 -13.000 dBm							
-20 dBm							/	
-30 dBm								
-40 dBm								
-50 dBm								
-50 ubiii				м	1 .			
60 d0m					i			
-60 dBm								
CF 1.71 GHz	X		1001 p	ts	20	00.0 kHz/		Span 2.0 MHz
MultiView	B) Spectrum			Channel L	.ow-1RB#	Ŀ		
Ref Level 30	0.50 dBm Offse	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz		<u>.</u>		▽
	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW			!		Count 100/100 ●1Sa Avg
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz		2	M1[1]	⊽ Count 100/100
Ref Level 30 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz		<u>.</u>		Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz		2		Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att I Frequency 20 dBm 10 dBm	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 3: Att 1 Frequency: 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att I Frequency 20 dBm 10 dBm	0.50 dBm Offse 20 dB SWT	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB ● RBW 3 1 ms) ● VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency: 20 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency : 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency: 20 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz				Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	OD KHz 1 MHz Mode Au	Jto FFT			Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	00 kHz	Jto FFT			Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	OD KHz 1 MHz Mode Au	Jto FFT			Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	OD KHz 1 MHz Mode Au	Jto FFT			Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	-50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 3 1 ms) • VBW	OO KHZ 1 MHz Mode A	uto FFT	200.0 kHz/		Count 100/100 ●1Sa Avg -56.09 dBn
Ref Level 30 Att 1 Frequency 20 dBm 20 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	-50 dBm Offse 20 dB SWT Sweep	et 10.	1 ms) • VBW	OO KHZ 1 MHz Mode A	uto FFT		M1[1]	Count 100/100 9 153 AVg -56.09 dBn 1.75500000 GH

MultiView	B Spectrum								∇
	.50 dBm Offse).50 dB 🖷 RBW 3	300 kHz					
Att	20 dB SWT			1 MHz Mode A	Auto FFT				Count 100/100
1 Frequency S	weep							M1[1]	1Sa Avg -42.27 dBn
									1.71000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
-20 dBm									
-30 dBm								+/-	
								V	
-40 dBm			-		<u>₽</u>		/	1	
L		<u> </u>	+	+	T				
-50 dBm									
55 ubm									
-60 dBm									
CF 1.71 GHz			1001 p	ots	20	0.0 kHz/			Span 2.0 MHz
	Л			Channel Lo	ow-Full RB	#	M	leasuring 🔳	
MultiView					ow-Full RB	#	M	easuring	▼
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3			#	M	easuring	
Ref Level 30	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#	M		⊽ Count 100/100
Ref Level 30 Att 1 Frequency S	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#	M		⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT	t 10).50 dB 🖷 RBW 3	300 kHz		#			⊂ Count 100/100 ●1Sa Avg
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2.475 GHz		3003 pts	4.5 MHz/	Mr Needers	2.52 GHz
2 Result Summary					
2.475 GHz	2.490 GHz	1.000 MHz	Erequency 2.48656 GHz	Power Abs -58.47 dBm	∆Limit -33.47 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.520 GHz	1.000 MHz 100.000 kHz	2.49597 GHz 2.50038 GHz	-50.97 dBm 12.70 dBm	-37.97 dB -17.30 dB
2.400 0112	2.520 0112	100.000 KH2			
MultiView = Sp	ectrum	Chann	el Low-1RB#	Measuring	
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| Range Low Range Up RBW Frequency Power Abs ΔLimit 2.565 GHz 2.570 GHz 100.000 kHz 2.56598 GHz -2.69 dBm -32.69 dB 2.570 GHz 2.575 GHz 100.000 kHz 2.57000 GHz -34.54 dBm -24.54 dB 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

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 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

 | 2,575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

 | 2,575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB
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 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

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 | 2.570 GHz 2.575 GHz 100.000 KHz 2.57000 GHZ -34.54 GBM -24.54 GB
2.575 GHz 2.576 GHz 1.000 MHz 2.575 GHz -47.77 dBM -24.77 dB
 | | 2.570 GHZ 2.575 GHZ 100.000 KHZ 2.57 VVV VHZ -34.54 aBM -24.54 aB
 | | |
| 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

 | 2,575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

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 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB

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 | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB
 | 2 575 GHz 2 576 GHz 1 000 MHz 2 57503 GHz -47 77 4Rm _24 77 4R
 | |
 | | 2.570 GHz 2.575 GHz 100 000 kHz 2.57000 GHz -34.54 dBm -24.54 dB |
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 | 2.373 GHZ 2.370 GHZ 1.000 MHZ 2.373 GHZ "47.77 UD H U 1
 | · Z.J/J GHZ Z.J/O GHZ I.000 MHZ Z.J/JVJ GHZ "4/.// U DHH - 34.// U D

 | · Z.J/J GHZ Z.J/O GHZ I.000 MHZ Z.J/JVJ GHZ "4/.// U DHH - 34.// U D
 | · 2.373 GHZ 2.370 GHZ 1.000 MHZ 2.37373 GHZ -47.77 UDHH -34.77 UD I |
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 | 2.575 GHZ2.576 GHZ1.000 MHZ2.575 GHZ -47.77 αBM -34.77 αB | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB I
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 | 25/5187 25/6687 1000087 2.5/50567 -4/.//AKM -34.77AK I | 2 575 GHz 2 576 GHz 1 000 MHz 2 57503 GHz -47.77 dBm -34.77 dB |
| 2.5/6 GHz 2.595 GHz 1.000 MHz 2.57601 GHZ -51.01 dBm -26.01 dB I

 | 2.370 GHZ Z.393 GHZ I.UUU MHZ Z.370 ULU -31.UL (DIII) -20.UL (DB I

 | ۲.۵۷۵ UHZ 2.۵۷۵ LUUU MHZ 2.۵۷۵ UHZ -۵1.V1 aBM -26.U1 aB I

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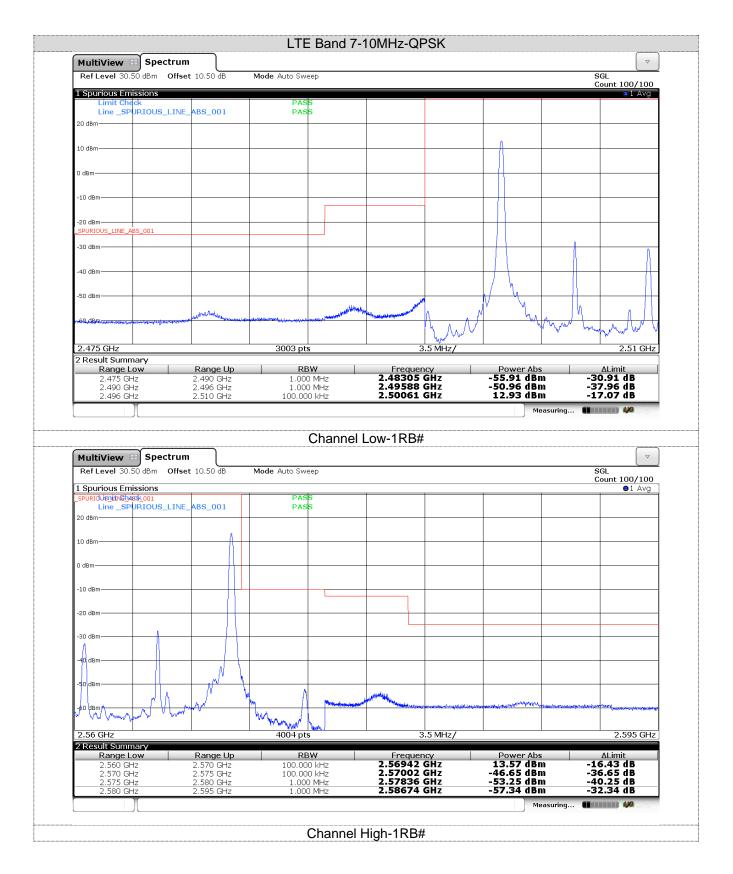
 | 2.576
GHz 2.595 GHz 1.000 MHz 2.57601 GHz -51.01 dBm -26.01 dB | 2.576 GHz 2.595 GHz 1.000 MHz 2.57601 GHz -51.01 dBm -26.01 dB
 | 2.576 GHz 2.595 GHz 1.000 MHz 2.57601 GHz -51.01 dBm -26.01 dB

 | 2.576 GHz 2.595 GHz 1.000 MHz 2.57601 GHz -51.01 dBm -26.01 dB
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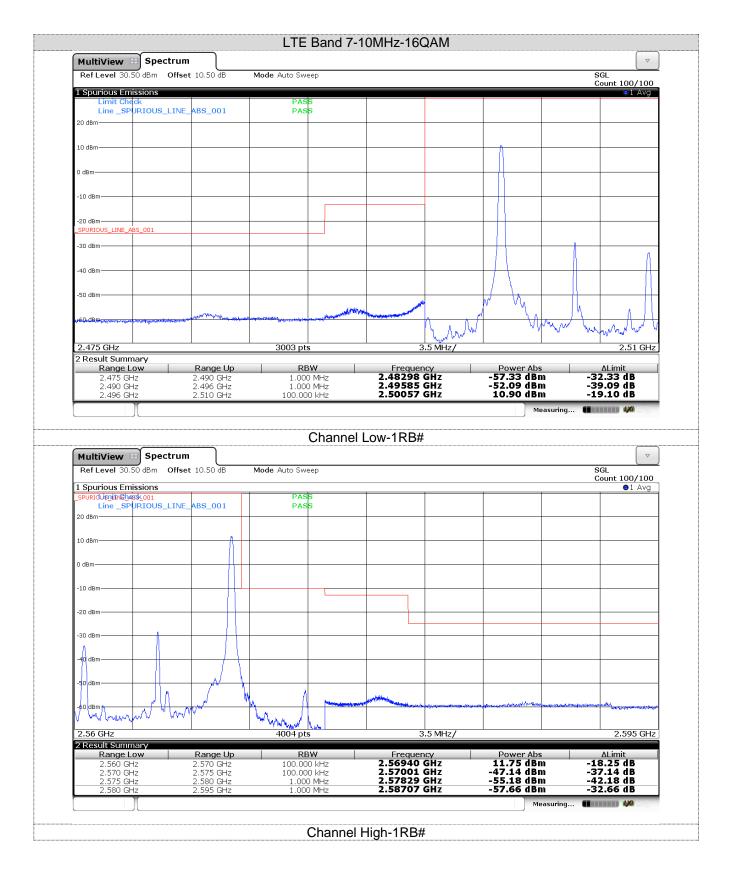
 | 2 576 GHz 2 595 GHz 1 000 MHz 2-57601 GHz -51.01 dBm -26 01 dB
 | 2 576 GHz 2 595 GHz 1 000 MHz 2 57601 GHz -51 01 dBm -26 01 dB | 2 576 CHz 2 505 CHz 1 000 MHz 2 57601 CHz - 51 01 dBm - 76 01 dB
 |
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 | 2.575 GHZ 2.576 GHZ 1.000 MHZ 2.575 U3 GHZ -47.77 aBM -34.77 aB | 2.575 GHz 2.576 GHz 1.000 MHz 2.57503 GHz -47.77 dBm -34.77 dB |

MultiView 😁 S	ectrum					7
Ref Level 30.50 dBr	n Offset	10.50 dB	Mode Auto Sweep			SGL
1 Spurious Emission	s					Count 100/10
Limit Check Line _SPURIO		ARC 001	PASS PASS			
20 dBm	JS_LINE_	465_001	PASS			
10 dBm						
0 dBm						
-10 dBm						
-10 080						
-20 dBm						
_SPURIOUS_LINE_ABS_001						
-30 dBm						
-40 dBm						
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				Y W I	mar Way	
2.475 GHz			3003 pts	4.5	MHz/	2.52 Gł
2 Result Summary Range Low		Range Up	RBW	Frequency	/ Power Al	bs 🛛 🛆 Limit
2.475 GHz		2.490 GHz	1.000 MHz	2.48719 G	Hz -58.55 dE	3m -33.55 dB
2.490 GHz 2.496 GHz		2.496 GHz 2.520 GHz	1.000 MHz 100.000 kHz	2.49594 G 2.50035 G		
MultiView 🕾 Sı	pectrum		Chanr	nel Low-1RB#		Measuring 🎟 🖬 🕬 🗟
MultiView 🕀 SI Ref Level 30.50 dBr		10.50 dB	Chanr Mode Auto Sweep	nel Low-1RB#		SGL
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Ref Level 30.50 dBr 1 Spurious Emission	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr 1 Spurious Emission SPURIdusjitn@best<01 Line _SPURIOU 20 dBm	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr 1 Spurious Emission SPURIDUS: Line _SPURIOU Line _SPURIOU	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr 1 Spurious Emission SPURIdusjitn@best<01 Line _SPURIOU 20 dBm	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
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Ref Level 30.50 dBr	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr 1 Spurious Emission _spuriduentitiessest_on Line _SPURIOL 20 dBm 10 dBm 0 dBm	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr Spurious Emission Unine_SPURIOUS Emission Line_SPURIOU dBm 0 dBm -10 dBm -20 dBm	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
Ref Level 30.50 dBr Spurious Emission Unine_SPURIOUS Emission Line_SPURIOU dBm 0 dBm -10 dBm -20 dBm	n Offset s		Mode Auto Sweep	nel Low-1RB#		SGL Count 100/10
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Ref Level 30.50 dBr 1 Spurious Emission _spuridumittidEpast_on _ineSPURIOL 20 dBm 10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -20 dBm -30 dBm <td< td=""><td>n Offset</td><td>ABS_001</td><td>Mode Auto Sweep PASS PASS AUTORNAL AUTO</td><td></td><td>MHz/</td><td>SGL Count 100/10 1 Avy 1 Avy 2.595 G 2.595 G 2.595 G</td></td<>	n Offset	ABS_001	Mode Auto Sweep PASS PASS AUTORNAL AUTO		MHz/	SGL Count 100/10 1 Avy 1 Avy 2.595 G 2.595 G 2.595 G
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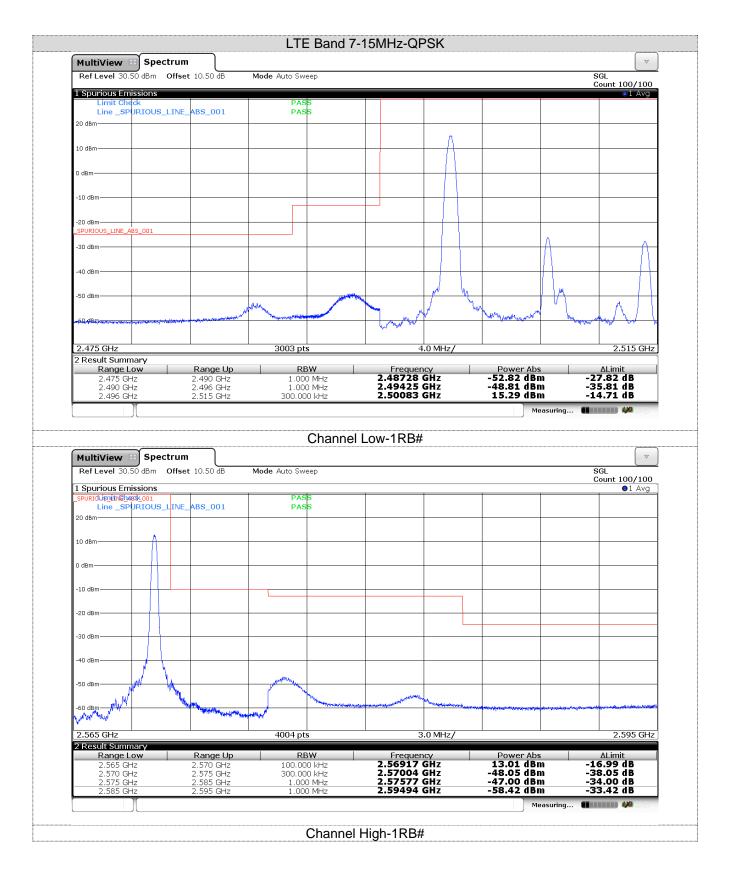
MultiView 😁 Spectr	um				
Ref Level 30.50 dBm O	ffset 10.50 dB	Mode Auto Sweep			SGL
1 Spurious Emissions					Count 100/100 1 Avg
Limit Check Line _SPURIOUS_L1		PASS PASS			
20 dBm	NL_RB3_001	PASS			
10 dBm					
0 dBm					
-10 dBm			Nampara		
-20 dBm					
_SPURIOUS_LINE_ABS_001					
-30 dBm					
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2.475 GHz 2 Result Summary		3003 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	2.48999 GHz 2.49597 GHz	-58.45 dBm -45.48 dBm	-33.45 dB -32.48 dB
2.496 GHz	2.520 GHz	100.000 kHz	2.50229 GHz	-4.14 dBm	-34.14 dB
MultiView 🕀 Spectr			₋ow-Full RB#	Measurin	
MultiView B Spectr Ref Level 30.50 dBm 0		Channel L	Low-Full RB#	medsum	SGL
Ref Level 30.50 dBm O		Mode Auto Sweep	Low-Full RB#	medsurn	
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Ref Level 30.50 dBm O 1 Spurious Emissions SPURIdusnitn@hess.con	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O 1 Spurious Emissions _spuridus_itri@buss_con 	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O 1 Spurious Emissions SPURIDIS Line _SPURIOUS_LI	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O 1 Spurious Emissions _spuridus_itri@buss_con 	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O I Spurious Emissions Spurious Emissions Line _SPURIOUS_LI 20 dBm 10 dBm 0 dBm	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O I Spurious Emissions SPURIOUSLINE SPURIOUSLI 20 dBm 10 dBm 0 dBm	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
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Ref Level 30.50 dBm O Spurious Emissions Spurious Emissions Line _SPURIOUS_L 20 dBm 10 dBm 0 dBm 10 dBm	ffset 10.50 dB	Mode Auto Sweep	.ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O Spurious Emissions Spurious Emissions Line _SPURIOUS_L 20 dBm 10 dBm 0 dBm 10 dBm	ffset 10.50 dB	Mode Auto Sweep	-ow-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O I Spurious Emissions SPURIOUS_LINE_SPURIOUS_L 20 dBm 10 dBm 20 dBm 20 dBm 30 dBm 30 dBm 30 dBm	ffset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
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Ref Level 30.50 dBm O SPURIOUS Emissions SPURIOUS EMISSION Line SPURIOUS 20 dBm 10 dBm 20 dBm 20 dBm 30 dBm	ffset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O I Spurious Emissions Spurious Emissions Line _SPURIOUS_U 20 dBm 10 dBm 20 dBm 20 dBm	ffset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O 1 Spurious Emissions	ffset 10.50 dB	Mode Auto Sweep PASS PASS			SGL Count 100/100 1 Avg
Ref Level 30.50 dBm O 1 Spurious Emissions	ffset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm O 1 Spurious Emissions	ffset 10.50 dB	Mode Auto Sweep PASS PASS AUTO SWEEP AUTO SW		Power Abs	SGL Count 100/100 ●1 Avg
Ref Level 30.50 dBm O 1 Spurious Emissions spurious Emissions source spurious Emissions 10 dBm spurious Emissions 10 dBm spurious Emissions 20 dBm spurious Emissions 30 dBm spurious Emissions -40 dBm spurious Emissions -50 dBm spurious Emissions </td <td>ffset 10.50 dB</td> <td>Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz</td> <td>3.0 MHz/ Frequency 2.56532 GHz</td> <td>Power Abs 3.83 dBm 3.87 dBm</td> <td>SGL Count 100/100 ●1 Avg</td>	ffset 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz	3.0 MHz/ Frequency 2.56532 GHz	Power Abs 3.83 dBm 3.87 dBm	SGL Count 100/100 ●1 Avg
Ref Level 30.50 dBm O 1 Spurious Emissions	ffset 10.50 dB	Mode Auto Sweep PASS PASS A004 pts 4004 pts 100.000 kHz 100.000 kHz 1.000 MHz	3.0 MHz/	Power Abs -3.83 dBm -36.87 dBm -50.75 dBm	SGL Count 100/100 1 Avg 1 Avg 2.595 GHz ALimit -33.83 dB -26.87 dB -37.75 dB
Ref Level 30.50 dBm O 1 Spurious Emissions	ffset 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz 100.000 kHz	3.0 MHz/ Frequency 2.56532 GHz	Power Abs 3.83 dBm 3.87 dBm	SGL Count 100/100 ●1 Avg ■ 2.595 GHz ■ 2.595 GHz ■ ▲Limit -33.83 dB -26.87 dB -37.75 dB -37.75 dB

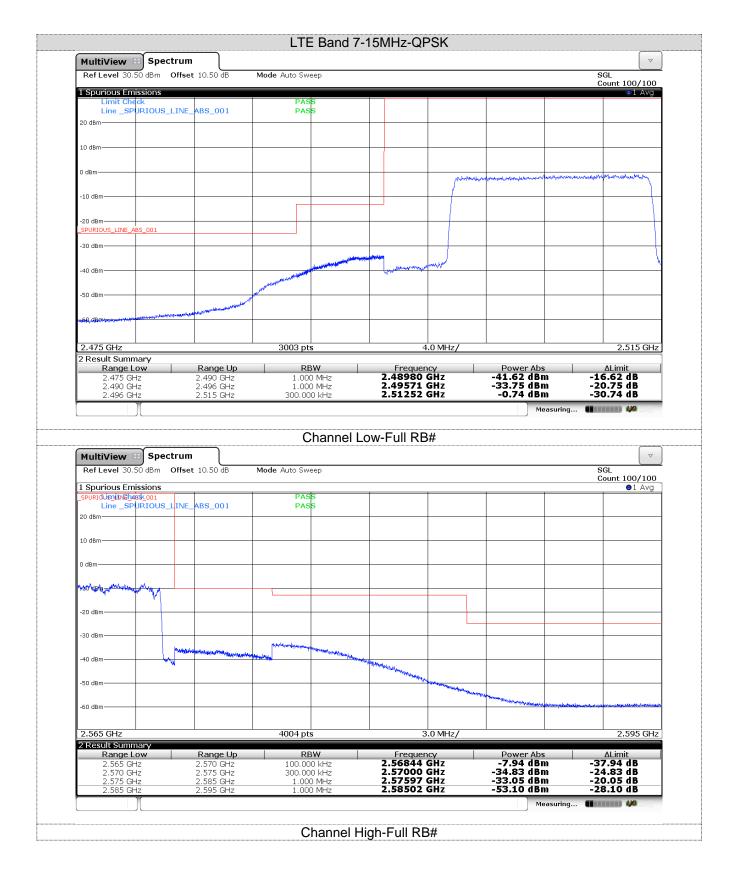


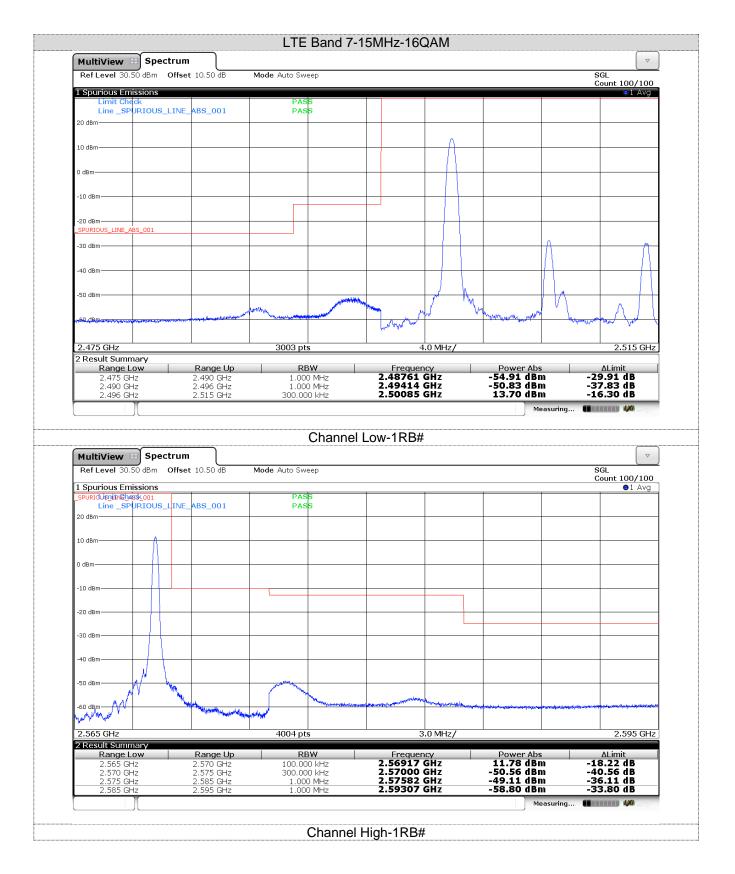
MultiView 😁 Spec	trum]				\bigtriangledown
Ref Level 30.50 dBm	Offset 10.50 dB	Mode Auto Sweep			SGL
1 Spurious Emissions					Count 100/100 1 Avg
Limit Check		PASS			
Line _SPURIOUS_ 20 dBm	LINE_ABS_001	PASS			
20 000					
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2.475 GHz	·	3003 pts	3.5 MHz/	. I.	2.51 GHz
2 Result Summary Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.475 GHz	2.490 GHz	1.000 MHz	2.48996 GHz	-53.15 dBm	-28.15 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.510 GHz	1.000 MHz 100.000 kHz	2.49598 GHz 2.50840 GHz	-36.21 dBm -5.52 dBm	-23.21 dB -35.52 dB
T T				Measuring	II III III 🚧 😳
	•	Channel	Low-Full RB#		
MultiView 🗄 Spec			_ow-Full RB#		
Ref Level 30.50 dBm		Channel	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions		Mode Auto Sweep	Low-Full RB#		SGL
Ref Level 30.50 dBm	Offset 10.50 dB		Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _spuriduintin@yask_oni _Line _SPURIOUS_ 20 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions SPURIdus_itk@vesk_001 Line_SPURIOUS_	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS_LINE_Nest_001 Line _SPURIOUS_ 20 dBm 10 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _spuriduigitin@yasig.coi _Line _SPURIOUS_ 20 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS_LINE_Nest_001 Line _SPURIOUS_ 20 dBm 10 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions 20 dBm 10 dBm -10 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _spuridusitin@hvestcont _Line _SPURIOUS_ 20 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions SPURIdicipith@hasg.coi Line_SPURIOUS_ 20 dBm 10 dBm -10"dBm20 dBm	Offset 10.50 dB	Mode Auto Sweep	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions sPURIDigitMEHxed_001 Line_SPURIOUS_ 20 dBm 10 dBm 0 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions SPURIdicinith@hasg.coi Line_SPURIOUS_ 20 dBm 0 dBm -10'dBm -20 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions sPURICUS_UINELWES_001 Line _SPURIOUS_ 20 dBm 10 dBm -10'dBm -20 dBm -30 dB	Offset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions sPURICUS_UINELWES_001 Line _SPURIOUS_ 20 dBm 10 dBm -10'dBm -20 dBm -30 dB	Offset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _sPURIdus/it/disest_001 Line _SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -40 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS			SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _sPURIdus/it/disest_001 Line _SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -40 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS	Low-Full RB#		SGL Count 100/100
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Ref Level 30.50 dBm 1 Spurious Emissions SPURIdispit/refluesd_001 Line_SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -256 GHz	Offset 10.50 dB	Mode Auto Sweep PASS PASS			SGL Count 100/100
Ref Level 30.50 dBm 1 Spurious Emissions _sPURIdustifuelysis_001 Line _SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -50 dBm -20 dBm -20 dBm -30 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm -20 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts	3.5 MHz/		SGL Count 100/100 ●1 Avg
Ref Level 30.50 dBm 1 Spurious Emissions SPURIdispit/refluesd_001 Line_SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -256 GHz	Offset 10.50 dB	Mode Auto Sweep	3.5 MHz/	Power Abs -5.68 dBm	SGL Count 100/100 I Avg I Av
Ref Level 30.50 dBm 1 Spurious Emissions _sPURIdustitut@bask_001 Line _SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -50 dBm -20 dBm -20 dBm -30 dBm -20 dBm -50 dBm -50 dBm -50 dBm -50 dBm -20 dBm -50 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz 100.000 kHz	3.5 MHz/	Power Abs -5.68 dBm -37.75 dBm	SGL Count 100/100 1 Avg 1 Avg 2.595 GHz ALimit -35.68 dB -27.75 dB
Ref Level 30.50 dBm 1 Spurious Emissions sPURIdustifuelbasic_001 Line _SPURIOUS_ 20 dBm 10 dBm -0 dBm -30 dBm -40 dBm -50 dBm -60 dBm -50 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz	3.5 MHz/	Power Abs -5.68 dBm	SGL Count 100/100 I Avg I Av
Ref Level 30.50 dBm 1 Spurious Emissions _sPURIduc_itMelpast_001 Line _SPURIOUS_ 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Offset 10.50 dB	Mode Auto Sweep PASS PASS A004 pts 4004 pts 100.000 kHz 100.000 kHz 1.000 0 KHz 1.000	3.5 MHz/	Power Abs - 5.68 dBm - 37.75 dBm - 32.89 dBm	SGL Count 100/100 I Avg I Avg 2.595 GHz ALimit -35.68 dB -27.75 dB -19.89 dB -25.99 dB
Ref Level 30.50 dBm 1 Spurious Emissions	Offset 10.50 dB	Mode Auto Sweep PASS PASS A004 pts 4004 pts 100.000 kHz 100.000 kHz 1.000 0 KHz 1.000	3.5 MHz/	Power Abs - 5.68 dBm - 37.75 dBm - 32.89 dBm - 50.99 dBm	SGL Count 100/100 I Avg I Avg 2.595 GHz ALimit -35.68 dB -27.75 dB -19.89 dB -25.99 dB

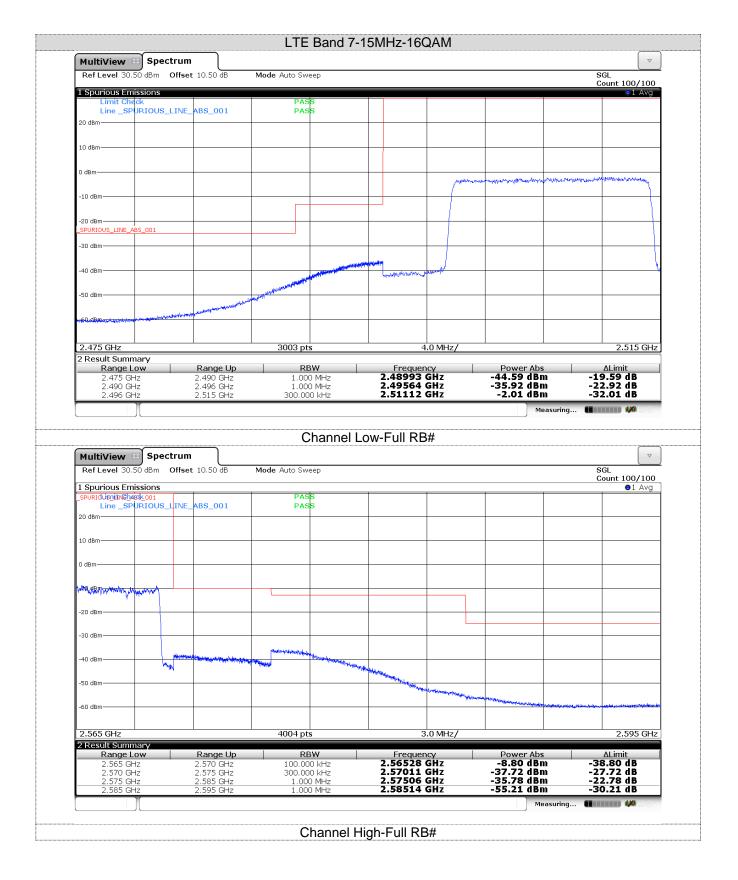


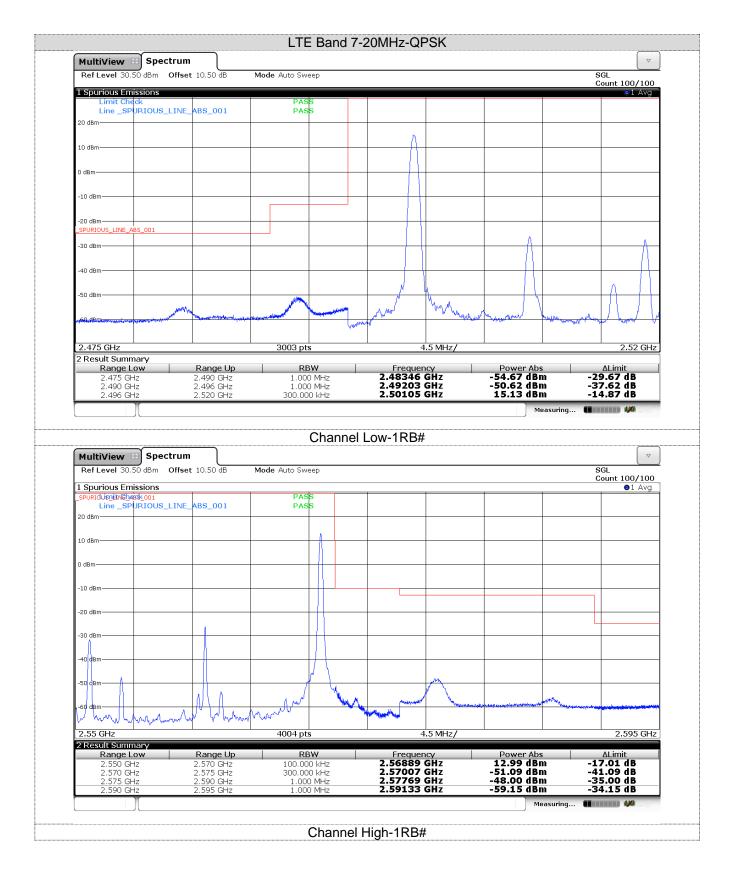
MultiView 😁 Spectru						
Ref Level 30.50 dBm Off	set 10.50 dB	Mode Auto Sweep				SGL Count 100/100
1 Spurious Emissions				1		●1 Avg
Limit Check Line _SPURIOUS_LIN	NE ABS 001	PASS PASS				
20 dBm						
10 dBm						
0 dBm						
					Month Mar Mar	mannamanna
-10 dBm				Marta		a contra da da
00 40						
-20 dBm- _SPURIOUS_LINE_ABS_001						
-30 dBm						
-40 dBm	_					
			and the second sec	N		
-50 dBm				magneting		
		and we have a state of the stat				
~60,dBmann	and the second design of the second	NAME AND DESCRIPTION				
2.475 GHz		3003 pts	3.5	MHz/		2.51 GH
2 Result Summary Range Low	Range Up	RBW	Frequency	Powe	er Abs	∆Limit
2.475 GHz	2.490 GHz	1.000 MHz	2.48992 GH	lz -53.87	7 dBm	-28.87 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.510 GHz	1.000 MHz	2.49598 GH		L dBm Ə dBm	-25.21 dB -36.49 dB
		1UU.UUU KHZ	2.50869 GH			
		100.000 kHz Channel I	_ow-Full RB#)	••••••••••••••••••••••••••••••••••
MultiView 🕫 Spectru)	
	ım)	● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
MultiView 😁 Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions	ım	Channel I Mode Auto Sweep)	******************************* ***
MultiView Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions spuriduisnit/kElyksk_001	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView 😁 Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions	Jm Iset 10.50 dB	Channel I Mode Auto Sweep)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions Spuridusptiv@bask_001 Line_SPURIOUS_LIP	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions Spuridusptiv@bask_001 Line_SPURIOUS_LIP	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIOUS_LIP 20 dBm 10 dBm	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions spurious Emissions Line_SPURIOUS_LIP 20 dBm	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions 	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIOUS_LIP 20 dBm 10 dBm	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions 	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions _spurious Emissions _	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	•••••••••••••••••••••••••••••••••
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions _spurious Emissions _	Jm Iset 10.50 dB	Channel I Mode Auto Sweep PASS)	♥₩ SGL Count 100/100
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIOUS_LIP 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS)	♥₩ SGL Count 100/100
MultiView C Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIOUS_LIP 20 dBm 10 dBm -10 dBm -20 dBm	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS)	♥₩ SGL Count 100/100
MultiView Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIDUS_LIP 20 dBm 10 dBm -10 dBm -10 dBm -0 dBm -0 dBm -0 dBm	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS)	♥₩ SGL Count 100/100
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIOUS_LIP 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS	_ow-Full RB#)	♥₩ SGL Count 100/100
MultiView Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIDUS_LIP 20 dBm 10 dBm -10 dBm -10 dBm -0 dBm -0 dBm -0 dBm	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS	_ow-Full RB#)	♥₩ SGL Count 100/100
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions 	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS	_ow-Full RB#)	♥₩ SGL Count 100/100
MultiView C Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions 	Jm (set 10.50 dB	Channel I	_ow-Full RB#)	♥₩ SGL Count 100/100
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions 	Jm (set 10.50 dB	Channel I Mode Auto Sweep PASS PASS	_ow-Full RB#)	SGL Count 100/100 1 Avg
MultiView B Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions spurious Emissions 10 dBm 10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -20 dBm	JIM Jiset 10.50 dB	Channel I Mode Auto Sweep PASS PASS	_ow-Full RB#	MHz/	Measuring	SGL Count 100/100 1 Avg
MultiView Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions	JIM [set 10.50 dB VE_ABS_001	Channel I Mode Auto Sweep PASS PASS	Low-Full RB#	MHz/	Measuring Measuring	SGL Count 100/100 1 Avg 1 Avg 2.595 GH ALimit -36.51 dB -29.79 dB
MultiView C Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions spurious Emissions 10 dBm 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm -50 dBm	Jm [set 10.50 dB NE_ABS_001	Channel I Mode Auto Sweep PASS PASS 4004 pts RBW 100.000 kHz 1.000	_ow-Full RB#	MHz/	Measuring Measuring	SGL Count 100/100 ●1 Avg ■ 2.595 GH ALimit -36.51 dB -29.79 dB -22.46 dB
MultiView Spectru Ref Level 30.50 dBm Off 1 Spurious Emissions	JIM [set 10.50 dB VE_ABS_001	Channel I Mode Auto Sweep PASS PASS AUTORNAL AUT	Low-Full RB#	MHz/	measuring	SGL Count 100/100 1 Avg 1 Avg 2.595 GH ALimit -36.51 dB -29.79 dB











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MultiView 😣 Spectru						~
Ref Level 30.50 dBm Off	set 10.50 dB	Mode Auto Sweep				SGL Count 100/10
1 Spurious Emissions Limit Check		PASS			1	●1 Avç
Line _SPURIOUS_LIN	E_ABS_001	PASS				
20 dBm						
10 dBm						
0 dBm						
			pres	-	and really prove the second second	application approximation and the former
-10 dBm						
-20 dBm _SPURIOUS_LINE_ABS_001						
-30 dBm						
		and a state of the second				
-40 dBm	- wayne	Norve and a state of the state	month and provided and			
	and the state of t					
-50 dBm						
MSB B Brownether and						
2.475 GHz		3003 pts	4	 1.5 MHz/		2.52 GH
2 Result Summary			-		Den 1	
2.475 GHz	Range Up 2.490 GHz	1.000 MHz	Erequer 2.48966	GHz	Power Abs -39.27 dBm	∆Limit -14.27 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.520 GHz	1.000 MHz 300.000 kHz	2.49592 2.51843		-35.80 dBm -2.27 dBm	-22.80 dB -32.27 dB
- T						suring 🔳 🗰 🚧
MultiView 🕀 Spectru	Im)	Channe	I Low-Full RE	3#		~
MultiView B Spectru Ref Level 30.50 dBm Off		Channe Mode Auto Sweep	I Low-Full RE	3#		SGL
Ref Level 30.50 dBm Off 1 Spurious Emissions		Mode Auto Sweep	I Low-Full RE	3#		
Ref Level 30.50 dBm Off	set 10.50 dB		I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions SPURIDUSDIMEDABSC001	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions _spuriduentin@jessk.oo1 _Line _SPURIOUS_LIN 20 dBm	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions 	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions _spuriduentin@jessk.oo1 _Line _SPURIOUS_LIN 20 dBm	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off Spurious Emissions Spuriduentitiesses Line _SPURIOUS_LIN 20 dBm 10 dBm 0 dBm-	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions _severidumitin@jwsks.con Line _SPURIOUS_LIN 20 dBm 10 dBm	set 10.50 dB	Mode Auto Sweep	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off Spurious Emissions Spuriduentitiesses Line _SPURIOUS_LIN 20 dBm 10 dBm 0 dBm-	Set 10.50 dB	Mode Auto Sweep PASS PASS	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep PASS PASS	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions SPURI duenting Lass SPURIOUS_LIN 20 dBm 10 dBm -10 dBm	Set 10.50 dB	Mode Auto Sweep PASS PASS	I Low-Full RE	3#		SGL Count 100/10
Ref Level 30.50 dBm Off Spurious Emissions Spurious	Set 10.50 dB	Mode Auto Sweep PASS PASS		3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep PASS PASS		3#		SGL Count 100/10
Ref Level 30.50 dBm Off Spurious Emissions Spurious	Set 10.50 dB	Mode Auto Sweep PASS PASS		3#		SGL Count 100/10 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep PASS PASS		3#		SGL Count 100/10 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep PASS PASS		3#		SGL Count 100/10
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep				SGL Count 100/10 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	set 10.50 dB	Mode Auto Sweep PASS PASS 4004 pts		3#		SGL Count 100/10 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	Set 10.50 dB	Mode Auto Sweep PASS PASS AUTO AUTO AUTO AUTO AUTO AUTO AUTO AUTO			Power Abs	SGL Count 100/10 ● 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	set 10.50 dB IE_ABS_001	Mode Auto Sweep PASS PASS AUTO SWEEP AUTO SW	Frequer 2.55898		Power Abs	SGL Count 100/10 ● 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	set 10.50 dB IE_ABS_001	Mode Auto Sweep PASS PASS AUTORNAL AUTO		L.5 MHz/	Power Abs	SGL Count 100/10 ● 1 Avc
Ref Level 30.50 dBm Off 1 Spurious Emissions	set 10.50 dB IE_ABS_001	Mode Auto Sweep PASS PASS V************************************	Frequer 2.55898 2.57005 2.57525	L.5 MHz/	Power Abs -8.39 dBm -38.31 dBm -37.63 dBm -57.57 dBm	SGL Count 100/10 1 Avc 1 Avc 2.595 GF 2.595 GF ALimit -38.39 dB -28.31 dB -24.63 dB

	. 1				
	ctrum				
Ref Level 30.50 dBm	Offset 10.50 dB	Mode Auto Sweep			SGL Count 100/100
1 Spurious Emissions Limit Check		PASS			●1 Avg
Line _SPURIOUS	LINE_ABS_001	PASS			
20 dBm					
10 dBm			Λ		
0 dBm					
-10 dBm					
-20 dBm					
_SPURIOUS_LINE_ABS_001					
-30 dBm					1
-40 dBm					
-50 dBm			+ <u>r</u> h.		
50.dBm	and a series and an		work work have	my month.	/\
a Alexandrow and a first a first and a first a fir			wy .	a worker	and when a second to
2.475 GHz		3003 pts	4.5 MHz/		2.52 GHz
2 Result Summary	Danas Lis		Ercavana	Dowou the	
2.475 GHz	2.490 GHz	1.000 MHz	Frequency 2.48343 GHz	Power Abs -56.63 dBm	∆Limit -31.63 dB
2.490 GHz 2.496 GHz	2.496 GHz 2.520 GHz	1.000 MHz 300.000 kHz	2.49222 GHz 2.50107 GHz	-52.51 dBm 14.49 dBm	-39.51 dB -15.51 dB
	ctrum		Low-1RB#	Measurin	g 4 4 4 4 5 5
			Low-1RB#	Measurin	SGL
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions		Channel Mode Auto Sweep	Low-1RB#	Measurin	
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIdusptiv@bests_001 Line_SPURIOUS	Offset 10.50 dB	Channel	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView Spe Ref Level 30.50 dBm 1 Spurious Emissions spuridulentit@besk_001	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIdusptiv@bests_001 Line_SPURIOUS	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS Line _SPURIOUS 20 dBm 10 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions sPURIOUS Line_SPURIOUS 20 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS Line _SPURIOUS 20 dBm 10 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIOUS Line_SPURIOUS 20 dBm 10 dBm -10 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS Line_SPURIOUS 20 dBm 10 dBm 0 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIOUS Line_SPURIOUS 20 dBm 10 dBm -10 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIOUS EMISSIONS 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions spuridus utrebesk 001 Line _SPURIOUS 20 dBm 0 dBm -10 dBm -20 dBm	Offset 10.50 dB	Channel Mode Auto Sweep	Low-1RB#	Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIOUS EMISSIONS 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	Offset 10.50 dB	Channel Mode Auto Sweep		Measurin	⊽ SGL Count 100/100
MultiView C Spe Ref Level 30.50 dBm 1 Spurious Emissions sPURIOUS 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS		Measurin	⊽ SGL Count 100/100
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS Emissions Line _SPURIOUS 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS		Measurin	⊽ SGL Count 100/100
MultiView Spe Ref Level 30.50 dBm 1 Spurious Emissions sPURIOUS 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS		Measurin	SGL Count 100/100 1 Avg
MultiView B Spe Ref Level 30.50 dBm 1 Spurious Emissions SPURIDUS Emissions DI dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -25 GHz 2 Result Summary	Offset 10.50 dB	Channel			SGL Count 100/100 1 Avg
MultiView C Spe Ref Level 30.50 dBm 1 Spurious Emissions sPVRIdus(Line_SPURIOUS 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -60 dBm -61 dBm -6	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS A A A A A A A A A A A A A A A	4.5 MHz/	Power Abs	SGL Count 100/100 ●1 Avg
MultiView Spe Ref Level 30.50 dBm 1 Spurious Emissions spurious Emissions sPURIOUs[Lin@pask_001 Line_SPURIOUS 20 dBm 0 10 dBm 0 -20 dBm	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS AUTORNAL AUTOR	4.5 MHz/	Power Abs 10.87 dBm -52.16 dBm	SGL Count 100/100 ●1 Avg ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
MultiView Spe Ref Level 30.50 dBm 1 Spurious Emissions spuridum/Medaded 01 Line _SPURIOUS 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	Offset 10.50 dB	Channel Mode Auto Sweep PASS PASS A A A A A A A A A A A A A A A	4.5 MHz/	Power Abs 10.87 dBm	SGL Count 100/100 1 Avg 2.595 GHz 2.595 GHz

MultiViev	N 🗄 Spectrum								∇
	30.50 dBm Offse	L L	Mode Auto Swi	зер					SGL
1 Spurious	Emissions								Count 100/100 ●1 Avg
Limit	Check SPURIOUS_LINE	ARC 001	PAS PAS	S					
20 dBm	_SPORIOUS_LINE_	AD3_001	PAS	5					
10 dBm									
0 dBm									
						when when an an	warman and a second and	un mushikananan	monormy
-10 dBm									
-20 dBm									
_SPURIOUS_LI	NE_ABS_001								
-30 dBm									
				and a straight					
-40 dBm		-	A strain and the second second second	au ^t	Wayna Martin Mart				
-50 dBm									
	and the second of the second o								
	LINE CONTRACTOR								
2.475 GHz	,		3003 pt			4.5 MHz/			2.52 GHz
2 Result Su	ummary								
	ge Low 5 GHz	Range Up 2.490 GHz	RE 1.000	W MHz	Freque 2.48999	ency J GHz	Power Abs -41.48 dBn	າ -1	∆Limit .6.48 dB
2.490	0 GHz 6 GHz	2.496 GHz 2.520 GHz) MHz	2.49567 2.51282	7 GHz	-37.48 dBn -3.41 dBn	າ -2	4.48 dB 3.41 dB
2.15		2.020 0112	000.00	01012					
MultiViev	w 🗃 Spectrum		С	hannel	Low-Full R	B#		asuring 🔳	
	₩ 🕀 Spectrum 30.50 dBm Offse		Mode Auto Swe		Low-Full R	B#			GL
Ref Level 1 Spurious	30.50 dBm Offse Emissions		Mode Auto Swe	зер	∟ow-Full R	B#			▽
Ref Level 1 Spurious _spuridusnit _Line	30.50 dBm Offse Emissions	t 10.50 dB		sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious spuridusnit	30.50 dBm Offse Emissions	t 10.50 dB	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious _spuridusnit _Line	30.50 dBm Offse Emissions	t 10.50 dB	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious SPURICUSNIT Line 20 dBm 10 dBm	30.50 dBm Offse Emissions	t 10.50 dB	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious _spuridus_tit _tine 20 dBm	30.50 dBm Offse Emissions	t 10.50 dB	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 SpuriousLine20 dBm 10 dBm0 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious spuridusiti Line 20 dBm 10 dBm -10 dBm -10 dBm	30.50 dBm Offse Emissions	ABS_001	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 SpuriousLine20 dBm 10 dBm0 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious spuridusiti Line 20 dBm 10 dBm -10 dBm -10 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S	Low-Full R	B#			SGL Count 100/100
Ref Level 1 Spurious _spuriduignit _spuriduignit _codem 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	S S	Low-Full R				SGL Count 100/100
Ref Level 1 Spurious SPURICUEDIT Line 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S		B#			SGL Count 100/100
Ref Level 1 Spurious _spuriduignit _spuriduignit _codem 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	S S	Low-Full R				SGL Count 100/100
Ref Level 1 Spurious spuriduent 20 dBm 10 dBm 0 dBm -10 gBm -20 dBm -30 dBm -40 dBm -50 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S					SGL Count 100/100
Ref Level 1 Spurious _sPURIdugit _20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -4C dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi	sep S					SGL Count 100/100
Ref Level Spurious Spurious Line 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	30.50 dBm Offse Emissions MELvast_001 _SPURIOUS_LINE_	ABS_001	Mode Auto Swi						SGL Count 100/100
Ref Level 1 Spurious spuridusuit 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm 20 dBm -32 dBm -32 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm	30.50 dBm Offse Emissions MELVASS_001 _SPURIOUS_LINE 	ABS_001	Mode Auto Swi PAS PAS	sep S S V V		4.5 MHz/			SGL Count 100/100 1 Avg
Ref Level 1 Spurious _spuriduignit _spuriduignit _20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm 2.55 GHz 2 Result St 2.55 GHz	30.50 dBm Offse Emissions KELVAS4_001 SPURIOUS_LINE_ 	L 10.50 dB	Mode Auto Swi	seep	Frequ 2.55866	4.5 MHz/	Power Abs 8.91 dBn		SGL Count 100/100 1 Avg 2.595 GHz ALimit 8.91 dB
Ref Level 1 Spurious _spuridusait _spuridusait _20 dBm 10 dBm 0 dBm -10 gBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm 2.55 GHz 2.55(2.57) 2.55(2.57) 2.57	30.50 dBm Offse Emissions Rebasic PURIOUS_LINE	ABS_001	Mode Auto Swi PAS PAS	S S S O kHz O kHz O kHz O kHz O kHz	Freque 2.55866 2.57007	4.5 MHz/	Power Abs 		SGL Count 100/100 ●1 Avg 2.595 GHz ALimit 8.91 dB 9.90 dB 6.18 dB
Ref Level 1 Spurious _spuridusait _spuridusait _20 dBm 10 dBm 0 dBm -10 gBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm 2.55 GHz 2.55(2.57) 2.55(2.57) 2.57	30.50 dBm Offse Emissions MEVas4_001 SPURIOUS_LINE_ 	ABS_001	Mode Auto Swi PAS PAS	seep	Erequ 2.55866 2.57007	4.5 MHz/	Power Abs 		SGL Count 100/100 ●1 Avg ●1 Av

MultiView									\bigtriangledown
Att		t 10. 42.04 µs (~9.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode A	Auto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -36.26 dBm
									704.00000 MHz
20 dBm									
to do-						\sim			
10 dBm									
0 dBm					/				
-10 dBm									
	11 10:000 40.0								
-20 dBm									
-30 dBm							,		
				M	1				
-40 dBm								\vdash	\leftarrow
-50 dBm									
-60 dBm									
CF 704.0 MHz	2		1001 pt	s	20	0.0 kHz/			Span 2.0 MHz
MultiView	Spectrum			Channel L	_ow-1RB#		M	easuring 🗨	
	0.50 dBm Offse	t 10.	50 dB ● RBW 11	D0 kHz			Mi	easuring	⊽
	0.50 dBm Offse 20 dB SWT	t 10.		D0 kHz			M		⊽ Count 100/100 © 15a Avg
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz				M1[1]	⊽ Count 100/100
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att I Frequency 9	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 4 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 2 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 4 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 1 20 dBm 10 dBm -10 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz					Count 100/100 • 15a Avg • 31.58 dBn
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.	50 dB ● RBW 11	D0 kHz D0 kHz Mode 4	Auto FFT	0.0 kHz/			

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				E Band 17					
MultiView									
Att	0.50 dBm Offset 20 dB SWT		0 dB • RBW 10 ms) • VBW 30		Auto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -30.05 dBn
									704.00000 MH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
-10 0011	H1 -13.000 dBm				· /				
-20 dBm									
-30 dBm				N					
	+								
-40 dBm									
-50 dBm									
-60 dBm									
-JU UBIII									
CF 704.0 MHz			1001 pt		20	0.0 kHz/			Span 2.0 MH:
CI 704.0 MI12	<u> </u>		1001 pt	3	20		N	1easuring 🔳	
MultiView	B Spectrum		С	Channel Lo	ow-Full RB	3#			
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#			
Ref Level 30	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#			Count 100/100 01Sa Avg -30.46 dBr
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#		M1[1]	Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		8#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		8#			Count 100/100 1Sa Avg -30,46 dBr
Ref Level 30 Att 1 Frequency 1	0.50 dBm Offset 20 dB SWT	10.51 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 30 Att I Frequency 20 dBm- 10 dBm-	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		3#			Count 100/100 1Sa Avg -30,46 dBr
Ref Level 30 Att I Frequency 20 dBm- 10 dBm-	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		8#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	0.50 dBm Offset 20 dB SWT	10.51 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		8#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	.50 dBm Offset 20 dB SWT Sweep	10.55 42.04 µs (~9.1	0 dB = RBW 10	00 kHz		8#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz	Auto FFT	3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 01Sa Avg -30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 01Sa Avg -30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offset 20 dB SWT Sweep	10.55 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.50 dBm Offset 20 dB SWT Sweep	10,51 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -30 dBm -50 dBm	.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 00 kHz Mode /	Auto FFT	3#			Count 100/100 • 1Sa Avg - 30.46 dBr
Ref Level 3(Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB = RBW 10	00 kHz 10 kHz Mode /	Auto FFT	3#		M1[1]	Count 100/100
Ref Level 3(Att 1 Frequency 3(20 dBm 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 10 ms) • VBW 30	00 kHz 10 kHz Mode /	Auto FFT			M1[1]	Count 100/100 01Sa Avg -30,46 dBn

MultiView	🗄 Spectrum							
	0.50 dBm Offs		50 dB = RBW 10	10 kHz				Ľ
 Att 1 Frequency 	20 dB SWT	42.04 µs (~9.1	l ms) • VBW 30	00 kHz Mode	Auto FFT			Count 100/100 1Sa Avg
1 Frequency	Змеер						M1[1]	-34.69 dBm
								704.00000 MHz
20 dBm								
						·		
10 dBm								
0.40						í l		
0 dBm								
-10 dBm								
	H1 -13.000 dBm-							
-20 dBm								
-30 dBm							<u> </u>	
				N				
-40 dBm				\vdash				\leftarrow
-50 dBm								
-60 dBm								
CF 704.0 MH	Z		1001 pt	s	20	0.0 kHz/	 easuring 🔳	Span 2.0 MHz
MultiView				Channel I	_ow-1RB#		 	
Ref Level 3 Att	0.50 dBm Offs 20 dB SWT		50 dB • RBW 10	00 kHz			 	
Ref Level 3	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1\$a Avg
Ref Level 3 Att	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz			M1[1]	⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att I Frequency	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att I Frequency	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att TFrequency 20 dBm- 10 dBm-	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊂ Count 100/100 ● 1Sa Avg -30.10 dBn
Ref Level 3 Att 1 Frequency 20 d8m 10 d8m 10 d8m 0 d8m 10 d8m	0.50 dBm Offs 20 dB SWT	et 10.5	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att TFrequency 20 dBm- 10 dBm-	0.50 dBm Offs 20 dB SWT	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				▼ Count 100/100
Ref Level 3 Att 1 Frequency 20 d8m 10 d8m 10 d8m 0 d8m 10 d8m	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz				⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 • Att 1 Frequency 20 d8m 10 d8m -10 d8m -20 d8m -30 d8m -50 d8m	0.50 dBm Offs 20 dB SWT Sweep	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz	Auto FFT			⊽ Count 100/100 ●1Sa Avg -30.10 dBm
Ref Level 3 • Att 1 Frequency 20 d8m 10 d8m -10 d8m -20 d8m -30 d8m -50 d8m	0.50 dBm Offs 20 dB SWT Sweep H1 -13.000 dBm	et 10.5 42.04 µs (~9.3	50 dB • RBW 10	00 kHz 00 kHz Mode	Auto FFT	0.0 kHz/	M1[1]	Count 100/100
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	0.50 dBm Offs 20 dB SWT Sweep H1 -13.000 dBm	et 10.5 42.04 µs (~9.3	50 dB • RBW 11 1 ms) • VBW 30	00 kHz 00 kHz Mode	Auto FFT			Count 100/100

	\neg							(
MultiView								
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT 42.	= 10.50 dB ● 04 µs (~9.1 ms)	RBW 100 kHz VBW 300 kHz	Mode Auto FFT				Count 100/100
1 Frequency							M1[1]	1Sa Avg -31.84 dBn
							MILI	704.00000 MH
20 dBm								
10 dBm								
0 dBm					+			+
-10 dBm	H1 -13.000 dBm				1			
	111 -13.000 dbm							
-20 dBm								
-30 dBm			~					
10 -0								
-40 dBm								
-50 dBm								
-50 dbm								
-60 dBm								
-								
CF 704.0 MH;			1001 pts		200.0 kHz/			Span 2.0 MHz
			1001 pt3		20010 KH27	М	leasuring 🔳	
MultiView	B Spectrum		Chann	el Low-Full R	B#			▽
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT 42.	10.50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			
Ref Level 3	D.50 dBm Offset 20 dB SWT 42.	10.50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			Count 100/100 • 1Sa Avg
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT 42.	10.50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#		M1[1]	Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att	D.50 dBm Offset 20 dB SWT 42.	10,50 dB 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 ■ Att 1 Frequency	D.50 dBm Offset 20 dB SWT 42.	10,50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 ■ Att 1 Frequency	D.50 dBm Offset 20 dB SWT 42.	10.50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	D.50 dBm Offset 20 dB SWT 42.	10.50 dB ● 04 µs (~9.1 ms) ●	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 30 Att 1 Frequency 20 dBm-	D.50 dBm Offset 20 dB SWT 42.	10.50 dB 04 µs (~9.1 ms)	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT 42.	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	D.50 dBm Offset 20 dB SWT 42.	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att I Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	10.50 dB • 04 µs (~9.1 ms) •	RBW 100 kHz		B#			Count 100/100 1Sa Avg -31.81 dBr
Ref Level 3 Att I Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	04 µs (~9.1 ms)	RBW 100 kHz	Mode Auto FFT	B#		M1[1]	Count 100/100 • 15a Avg -31.81 dBr 716.00000 MH
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	D.50 dBm Offset 20 dB SWT 42. Sweep	04 µs (~9.1 ms)	RBW 100 kHz VBW 300 kHz	Mode Auto FFT				Count 100/100 • 15a Avg -31.81 dBn 716.00000 MH

MultiView	B Spectrum		0.50 dB • RBW 1	00.111-					
Att	20 dB SWT	42.04 µs (~9	9.1 ms) • VBW 3	300 kHz Moo	le Auto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -45.91 dBm
									704.00000 MHz
20 dBm									
								<u> </u>	
10 dBm									
0 dBm							/		
-10 dBm									<u>\</u>
-10 0011	H1 -13.000 dBm-					/			┦
-20 dBm									Δ
									$ \lambda $
-30 dBm									
-40 dBm						<			$+ \rightarrow$
					M1				
-50 dBm									
	+								
-60 dBm				-					
CF 704.0 MH:	z		1001 p	ts	20	0.0 kHz/	\		Span 2.0 MHz
MultiView	B Spectrum	1		Channe	el Low-1RB#		M	easuring ୩	
	0.50 dBm Offse	et 10	0.50 dB ● RBW 1 9.1 ms) ● VBW 3	.00 kHz			M		
Ref Level 3	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 1 9.1 ms) ● VBW 3	.00 kHz			M		⊽ Count 100/100 ●1Sa Avg
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 1 9.1 ms) ● VBW 3	.00 kHz			M		▼ Count 100/100
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 1 9.1 ms) ● VBW 3	.00 kHz			M		⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att I Frequency	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att I Frequency	0.50 dBm Offse 20 dB SWT	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 1 9.1 ms) ● VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offse 20 dB SWT	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT Sweep	et 10	D.50 dB = RBW 1 9.1 ms) = VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz	le Auto FFT				⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz					⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz	le Auto FFT				⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	.00 kHz	le Auto FFT				⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	D.50 dB • RBW 1 P.1 ms) • VBW 3	.00 kHz	le Auto FFT				⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offs: 20 dB SWT Sweep	et 10	9.1 ms) • VBW 3	00 kHz 00 kHz Moc	le Auto FFT				⊽ Count 100/100 ●1Sa Avg -45.14 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offse 20 dB SWT Sweep	et 10	D.50 dB • RBW 1 9.1 ms) • VBW 2	00 kHz 00 kHz Moc	le Auto FFT	0.0 kHz/		M1[1]	⊽ Count 100/100 ●1Sa Avg -45.14 dBm

	\neg								
MultiView									▽
Att	D.50 dBm Offse 20 dB SWT	t 10.5 42.04 us (~9.1	50 dB • RBW 1 ms) • VBW 3	00 kHz 00 kHz Mode A	Auto FFT				Count 100/100
1 Frequency	Sweep		,			-			●1Sa Avg
								M1[1]	-36.78 dBr 704.00000 MH
20 dBm									
20 UDIII									
10 dBm									
10 dBm									
o 10									
0 dBm									
40 ID									
-10 dBm	H1 -13.000 dBm-								
							/		
-20 dBm							ľ		
						/			
-30 dBm					1				
10.10				M N	i				
-40 dBm									
-50 dBm									
<0 -10									
-60 dBm									
CF 704.0 MHz	7		1001 pt	S	20	00.0 kHz/			Span 2.0 MH
][C	Channel Lo	w-Full RE	3#		leasuring	
MultiView Ref Level 30	B Spectrum	t 10.5	50 dB • RBW 1	00 kHz		3#		leasuring	
MultiView	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1			3#		leasuring	⊂ Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		8#		M1[1]	Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		8#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att 1 Frequency -	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		8#			Count 100/100 ● 153 Avg -34.07 dBi
MultiView Ref Level 30 Att I Frequency	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		8#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att 1 Frequency -	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm	B Spectrum 5.50 dBm Offse 20 dB SWT	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz		3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz		8#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm 0 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	8#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm -10 dBm -20 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 15a Avg -34.07 dBr
MultiView Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm -10 dBm -20 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4	Auto FFT	3#			Count 100/100 ● 153 Avg -34.07 dBi
MultiView Ref Level 3(Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1 ms) • VBW 3	00 kHz 00 kHz Mode 4					
MultiView Ref Level 3(Att 1 Frequency 1 20 dBm 10 dBm -10 dBm -20 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Spectrum 5.50 dBm Offse 20 dB SWT Sweep	t 10.5	50 dB • RBW 1	00 kHz 00 kHz Mode 4		3#			Count 100/100 ©15a Avg -34.07 dBr 716.00000 MH

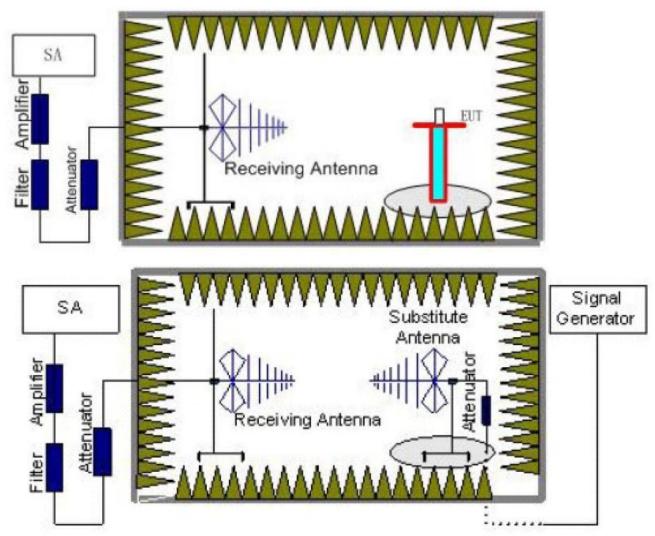
MultiView	🗄 Spectrun	n Ì							\bigtriangledown
	0.50 dBm Offs	et 10	.50 dB 🖷 RBW 1	LOO kHz					
Att 1 Frequency S	20 dB SWT	42.04 µs (~9	.1 ms) 🖷 VBW 3	300 kHz Mode	Auto FFT				ount 100/100 1Sa Avg
Thequency	меер							M1[1]	-45.86 dBm
									704.00000 MHz
20 dBm									
10 dBm									
0 dBm							1		
							V		
-10 dBm	-H1 -13.000 dBm-								
	111 -13.000 dbm					/			N
-20 dBm									
-30 dBm									
-40 dBm					M1				
					¥				
-50 dBm	L								
-60 dBm									
CF 704.0 MHz			1001 p	ts	20	00.0 kHz/			Span 2.0 MHz
MultiView				Channel	Low-1RB#	<u>!</u>		easuring 🔳	
Ref Level 30	.50 dBm Offs	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		-	M		▽
	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		<u>!</u>			
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		<u>!</u>			Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		5			Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		<u>.</u>			Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz		2			Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att I Frequency & 20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att I Frequency & 20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 .1 ms) ● VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 .1 ms) • VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB ● RBW 1 11 ms) ● VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 11 ms) • VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 11 ms) • VBW 3	100 kHz					Count 100/100 • 153 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 1 ms) • VBW 3	100 kHz					Count 100/100 • 153 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 1 ms) • VBW 3	100 kHz					Count 100/100 • 153 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 .1 ms) • VBW 3	100 kHz					Count 100/100 • 153 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 .1 ms) • VBW 3	100 kHz					Count 100/100 • 153 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 .1 ms) • VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 .1 ms) • VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 3C Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offs 20 dB SWT	et 10	.50 dB • RBW 1 1 ms) • VBW 3	100 kHz					Count 100/100 • 1\$3 Avg -43.57 dBn
Ref Level 3C Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.50 dBm Offs- 20 dB SWT Sweep	et 10	.50 dB • RBW 1 1 ms) • VBW 3	100 kHz 300 kHz Mode	Auto FFT	200.0 kHz/			Count 100/100 153 Avg -43.57 dBn 716.00000 MH;
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	.50 dBm Offs- 20 dB SWT Sweep	et 10	1 ms) • VBW 3	100 kHz 300 kHz Mode	Auto FFT				Count 100/100 • 15a Avg -43.57 dBn 716.00000 MHz

MultiView									
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	50 dB • RBW 1 ms) • VBW 3	100 kHz 300 kHz Mode A	uto FFT				Count 100/100
1 Frequency			, 					M1[1]	 1Sa Avg -35.79 dBn
								wilij	704.00000 MH
20 dBm									
10 dBm									
0 dBm									1
-10 dBm	H1 -13.000 dBm								
-20 dBm									
-20 0011							1		
-30 dBm									
			~	M	1				
-40 dBm									
-50 dBm									
-60 dBm									
CF 704.0 MHz	2		1001 p	ts	20	0.0 kHz/			Span 2.0 MHz
MultiView][(Channel Lo	w-Full RB	3#	M	easuring	
MultiView Ref Level 30 Att	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1			3#	M	easuring	▼ Count 100/100
MultiView Ref Level 30	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$ #	M		⊂ Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		8#	M	M1[1]	▼ Count 100/100
MultiView Ref Level 30 Att	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$#			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 30 Att 1 Frequency 20	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$#			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 30 Att I Frequency	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$#			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 31 Att 1 Frequency 20 dBm 10 dBm	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$#			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 30 Att 1 Frequency 20	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$# 			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 31 Att 1 Frequency 20 dBm 10 dBm	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$# 			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$#			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$# 			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz		\$# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	3#			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	100 kHz	uto FFT	\$# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 30 Att I Frequency 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	\$# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	3# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 3(Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	\$# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 3t Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	\$# 			Count 100/100 ● 1Sa Avg -34,50 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Spectrum 0.50 dBm Offset 20 dB SWT Sweep	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode 4	uto FFT	3#			Count 100/100 ●1Sa Avg -34.50 dBr
MultiView Ref Level 30 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	Spectrum D.So dBm Offset 20 dB SWT Sweep H1 -13.000 dBm	10.5 42.04 µs (~9.1	io dB • RBW j	LOO kHz SOO kHz Mode A	1				Count 100/100 • 153 Avg -34.50 dBn 716.00000 MH
MultiView Ref Level 3t Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	Spectrum D.So dBm Offset 20 dB SWT Sweep H1 -13.000 dBm	10.5 42.04 µs (~9.1	0 dB • RBW 1	LOO kHz SOO kHz Mode A	1	3#			Count 100/100 • 153 Avg -34.50 dBn 716.00000 MH

5.5. ERP AND EIRP

<u>LIMIT</u>

LTE Band 2: EIRP<2W ,LTE Band 4:EIRP<1W, LTE Band 7:EIPR<2W, LTE Band 17:ERP<3W, **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		
wodulation	Channel	Vertical	Horizontal		Result		
	Low	21.45	19.55				
QPSK	Mid	21.45	18.25		PASS		
	High	21.43	18.79	33.00			
	Low	22.05	19.42	33.00			
16QAM	Mid	22.01	18.37		PASS		
	High	21.49	18.91				

LTE Band 2-3MHz							
Modulation	Channel	EIRP	(dBm)	Limit (dDm)	Result		
wooulation	Channel	Vertical	Horizontal	Limit (dBm)	Result		
	Low	21.52	19.36				
QPSK	Mid	21.08	18.52		PASS		
	High	21.43	19.52	33.00			
	Low	22.08	19.48	33.00			
16QAM	Mid	21.91	18.73	-	PASS		
	High	21.53	19.54				

	LTE Band 2-5MHz							
Modulation	Channel	EIRP	(dBm)	Lincit (dDno)	Popult			
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.52	18.32					
QPSK	Mid	21.88	18.43		PASS			
	High	21.31	18.52	22.00				
	Low	20.93	18.32	33.00				
16QAM	Mid	21.29	18.43	-	PASS			
	High	21.78	18.62					

	LTE Band 2-10MHz							
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
wouldtion	Channel	Vertical	Horizontal		Result			
	Low	20.15	17.52					
QPSK	Mid	20.52	17.63		PASS			
	High	20.36	17.52	33.00				
	Low	20.08	17.06	33.00				
16QAM	Mid	20.70	17.73	1	PASS			
	High	20.21	17.34					

	LTE Band 2-15MHz							
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	20.32	17.36					
QPSK	Mid	20.43	17.52		PASS			
	High	20.52	17.43	22.00				
	Low	20.60	17.36	33.00				
16QAM	Mid	20.43	17.52	-	PASS			
	High	20.59	17.43					

	LTE Band 2-20MHz							
Modulation	Channel	EIRP (dBm)		Limit (dPm)	Result			
wooulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	20.25	17.85					
QPSK	Mid	20.15	17.65		PASS			
	High	20.52	17.52	22.00				
	Low	20.51	17.91	33.00				
16QAM	Mid	20.54	17.75]	PASS			
	High	20.54	17.52					

	LTE Band 4-1.4MHz							
Modulation	Channel	EIRP	(dBm)	Linsit (dDnos)	Result			
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.08	19.52					
QPSK	Mid	21.52	19.52		PASS			
	High	21.33	18.52	20.00				
	Low	21.27	19.57	30.00				
16QAM	Mid	21.29	19.47	-	PASS			
	High	21.51	18.47					

	LTE Band 4-3MHz							
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result			
wouldtion	Channel	Vertical	Horizontal		Result			
	Low	20.52	18.52					
QPSK	Mid	20.65	18.52		PASS			
	High	20.45	18.50	30.00				
	Low	20.29	18.47	30.00				
16QAM	Mid	20.31	18.43		PASS			
	High	20.47	18.50					

	LTE Band 4-5MHz							
Modulation	Channel	EIRP	EIRP (dBm)		Result			
Wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.52	19.52					
QPSK	Mid	20.65	19.52		PASS			
	High	20.43	19.35	30.00				
	Low	21.11	19.43	30.00				
16QAM	Mid	21.06	19.60]	PASS			
	High	20.11	19.28					

LTE Band 4-10MHz							
Modulation	Channel	EIRP (dBm)		Limit (dPm)	Result		
wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result		
	Low	20.52	19.43				
QPSK	Mid	20.65	19.52		PASS		
	High	20.35	19.36	20.00			
	Low	20.62	19.44	30.00			
16QAM	Mid	20.64	19.51]	PASS		
	High	20.65	19.35				

	LTE Band 4-15MHz							
Modulation	Channel	EIRP	(dBm)	Limit (dDm)	Result			
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	20.43	18.52					
QPSK	Mid	20.35	18.47		PASS			
	High	20.48	18.52	20.00				
	Low	20.10	18.52	30.00				
16QAM	Mid	20.35	18.47	-	PASS			
	High	20.39	18.52					

	LTE Band 4-20MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
wouldtion	Channel	Vertical	Horizontal		Result				
	Low	20.78	18.52						
QPSK	Mid	20.52	17.66		PASS				
	High	19.63	17.52	30.00					
	Low	20.47	18.46	30.00					
16QAM	Mid	20.06	17.54		PASS				
	High	20.06	17.62						

	LTE Band 7-5MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dBm)	Result				
wooulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	20.52	17.52						
QPSK	Mid	20.65	17.65		PASS				
	High	20.43	17.43	22.00					
	Low	20.66	17.41	33.00					
16QAM	Mid	20.55	17.75		PASS				
	High	20.90	17.33						

LTE Band 7-10MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result			
wodulation	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	20.52	17.66					
QPSK	Mid	20.66	17.48		PASS			
	High	20.43	17.55	22.00				
	Low	20.98	17.76	33.00				
16QAM	Mid	21.35	17.66	1	PASS			
	High	20.50	17.56					

	LTE Band 7-15MHz								
Modulation	Channel	EIRP	(dBm)	Limit (dPm)	Result				
Wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	19.85	16.98						
QPSK	Mid	19.43	16.43		PASS				
	High	19.52	16.52	33.00					
	Low	20.08	16.93	33.00					
16QAM	Mid	19.25	16.47		PASS				
	High	19.35	16.48						

	LTE Band 7-20MHz								
Modulation	Channel	EIRP (dBm)		Limit (dBm)	Result				
wouldtion	Channel	Vertical	Horizontal		Result				
	Low	19.45	16.44						
QPSK	Mid	19.52	16.75		PASS				
	High	19.65	16.85	33.00					
	Low	19.19	16.87	33.00					
16QAM	Mid	19.34	16.51		PASS				
	High	19.38	16.44						

	LTE Band 17-5MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result				
Modulation	Channel	Vertical	Horizontal	Limit (dBm)	Result				
	Low	21.35	18.43						
QPSK	Mid	21.66	18.43		PASS				
	High	21.54	18.37	24.0					
	Low	21.24	18.52	34.8					
16QAM	Mid	21.74	18.35		PASS				
	High	21.17	18.45						

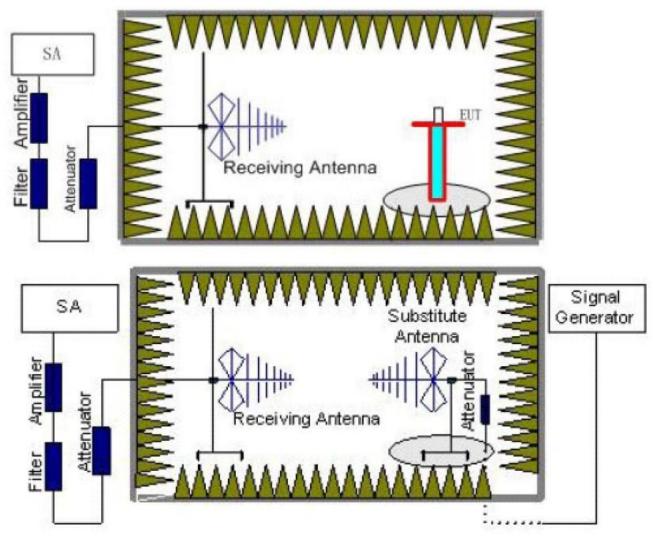
LTE Band 17-10MHz								
Modulation	Channel	ERP	(dBm)	Limit (dPm)	Result			
wouldtion	Channel	Vertical	Horizontal	Limit (dBm)	Result			
	Low	21.02	18.47					
QPSK	Mid	21.36	18.52		PASS			
	High	21.33	18.43	24.0				
	Low	20.65	18.39	34.8				
16QAM	Mid	20.81	18.38]	PASS			
	High	21.37	18.44					

5.6. Radiated Spurious Emssion

<u>LIMIT</u>

LTE Band 2/4/17:<-13dBm;LTE Band 7<-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	d 2-1.4MHz		
Channel	Frequency	Spurious	Emission	Limit (dBm)	Desult
Channel	(MHz)	Polarization	Level (dBm)		Result
	3701.40	Vertical	-40.52		
	5552.10	V	-41.65	-13.00	Pass
Low	7402.80	V			
LOW	3701.40	Horizontal	-44.37		
	5552.10	Н	-45.74	-13.00	Pass
	7402.80	Н			
	3760.00	Vertical	-40.06		Pass
	5640.00	V	-41.75	-13.00	
Mid	7520.00	V			
IVIIU	3760.00	Horizontal	-44.27		
	5640.00	Н	-45.64	-13.00	Pass
	7520.00	Н			
	3818.60	Vertical	-40.23		
	5727.90	V	-41.90	-13.00	Pass
High	7637.20	V			
High	3818.60	Horizontal	-44.28		
	5727.90	Н	-45.63	-13.00	Pass
	7637.20	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 2-3MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	Decult			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3703.00	Vertical	-40.95					
	5554.50	V	-41.52	-13.00	Pass			
Low	7406.00	V						
LOW	3703.00	Horizontal	-41.53					
	5554.50	Н	-41.40	-13.00	Pass			
	7406.00	Н						
	3760.00	Vertical	-41.44		Pass			
	5640.00	V	-41.02	-13.00				
Mid	7520.00	V						
IVIIG	3760.00	Horizontal	-41.27					
	5640.00	Н	-40.41	-13.00	Pass			
	7520.00	Н						
	3817.00	Vertical	-42.32					
	5725.50	V	-40.61	-13.00	Pass			
Lliab	7634.00	V						
High	3817.00	Horizontal	-41.73					
	5725.50	Н	-40.49	-13.00	Pass			
	7634.00	Н						

Remark:

- 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 2-5MHz								
Channel	Frequency	Spurious Emission		Limit (dBm)	Result			
Channel	(MHz)	Polarization	Level (dBm)		Result			
	3705.00	Vertical	-41.36					
	5557.50	V	-41.70	-13.00	Pass			
Low	7410.00	V						
LOW	3705.00	Horizontal	-40.57					
	5557.50	Н	-41.86	-13.00	Pass			
	7410.00	Н						
	3760.00	Vertical	-40.70	-13.00	Pass			
	5640.00	V	-42.38					
Mid	7520.00	V						
IVIIG	3760.00	Horizontal	-40.18					
	5640.00	Н	-43.33	-13.00	Pass			
	7520.00	Н						
	3815.00	Vertical	-38.54					
	5722.50	V	-43.02	-13.00	Pass			
High	7630.00	V						
riigh	3815.00	Horizontal	-39.10					
	5722.50	Н	-43.14	-13.00	Pass			
	7630.00	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 (dPm)	Dec. II
Channer	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	3710.00	Vertical	-40.80		
	5565.00	V	-41.99	-13.00	Pass
Low	7420.00	V			
LOW	3710.00	Horizontal	-39.45		
	5565.00	Н	-42.27	-13.00	Pass
	7420.00	Н			
	3760.00	Vertical	-39.68		Pass
	5640.00	V	-43.17	-13.00	
Mid	7520.00	V			
IVIIU	3760.00	Horizontal	-38.78		
	5640.00	Н	-44.25	-13.00	Pass
	7520.00	Н			
	3810.00	Vertical	-36.91		
	5715.00	V	-43.90	-13.00	Pass
Lliab	7620.00	V			
High	3810.00	Horizontal	-36.15		
	5715.00	Н	-43.74	-13.00	Pass
	7620.00	Н			

Remark:

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

		LTE Ban	d 2-15MHz		
Channel	Frequency	Spurious	Emission	Limit (dBm)	Result
Channel	(MHz)	Polarization	Level (dBm)		Result
	3705.00	Vertical	-39.85		
	5557.50	V	-42.39	-13.00	Pass
Low	7410.00	V			
LOW	3705.00	Horizontal	-38.07		
	5557.50	Н	-42.75	-13.00	Pass
	7410.00	Н			
	3760.00	Vertical	-38.37		Pass
	5640.00	V	-43.93	-13.00	
Mid	7520.00	V			
IVIIG	3760.00	Horizontal	-37.18		
	5640.00	Н	-43.68	-13.00	Pass
	7520.00	Н			
	3815.00	Vertical	-37.63		
	5722.50	V	-43.76	-13.00	Pass
High	7630.00	V			
High	3815.00	Horizontal	-37.88		
	5722.50	Н	-43.81	-13.00	Pass
	7630.00	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)			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	3720.00	Vertical	-38.59				
	5580.00	V	-42.83	-13.00	Pass		
Low	7440.00	V					
LOW	3720.00	Horizontal	-36.58				
	5580.00	Н	-43.24	-13.00	Pass		
	7440.00	Н					
	3760.00	Vertical	-36.92		Pass		
	5640.00	V	-44.58	-13.00			
Mid	7520.00	V					
IVIIU	3760.00	Horizontal	-35.58				
	5640.00	Н	-45.47	-13.00	Pass		
	7520.00	Н					
	3800.00	Vertical	-34.05				
	5700.00	V	-45.18	-13.00	Pass		
High	7600.00	V					
High	3800.00	Horizontal	-35.46				
	5700.00	Н	-45.47	-13.00	Pass		
	7600.00	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	Linsit (dDres)	Result
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	3421.40	Vertical	-37.85		
	5132.10	V	35.43	-13.00	Pass
Low	6842.80	V			
LOW	3421.40	Horizontal	-40.25		
	5132.10	Н	-37.67	-13.00	Pass
	6842.80	Н			
	3465.00	Vertical	-37.94		Pass
	5197.50	V	35.51	-13.00	
Mid	6930.00	V			
IVIIU	3465.00	Horizontal	-40.14		
	5197.50	Н	-37.58	-13.00	Pass
	6930.00	Н			
	3508.60	Vertical	-38.07		
	5262.90	V	35.38	-13.00	Pass
High	7017.20	V			
High	3508.60	Horizontal	-40.15		
	5262.90	Н	-37.59	-13.00	Pass
	7017.20	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 4-3MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	D It				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	3423.00	Vertical	-38.22						
	5134.50	V	35.55	-13.00	Pass				
Low	6846.00	V							
LOW	3423.00	Horizontal	-40.02						
	5134.50	Н	-37.56	-13.00	Pass				
	6846.00	Н							
	3465.00	Vertical	-38.31		Pass				
	5197.50	V	35.47	-13.00					
Mid	6930.00	V							
IVIIU	3465.00	Horizontal	-39.84						
	5197.50	Н	-37.70	-13.00	Pass				
	6930.00	Н							
	3507.00	Vertical	-38.57						
	5260.50	V	35.70	-13.00	Pass				
High	7014.00	V							
High	3423.00	Horizontal	-39.71						
	5134.50	Н	-37.83	-13.00	Pass				
	6846.00	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)	Dec. II			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3425.00	Vertical	-38.62					
	5137.50	V	35.38	-13.00	Pass			
Low	6850.00	V						
LOW	3425.00	Horizontal	-39.88					
	5137.50	Н	-37.99	-13.00	Pass			
	6850.00	Н						
	3465.00	Vertical	-38.48		Pass			
	5197.50	V	35.50	-13.00				
Mid	6930.00	V	-					
IVIIG	3465.00	Horizontal	-39.71					
	5197.50	Н	-37.85	-13.00	Pass			
	6930.00	Н						
	3505.00	Vertical	-38.72					
	5257.50	V	35.28	-13.00	Pass			
High	7010.00	V	-					
High	3505.00	Horizontal	-39.83					
	5257.50	Н	-37.97	-13.00	Pass			
	7010.00	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	Spurious Emission		Limit (dDm)	Dec. II			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3430.00	Vertical	-38.06					
	5145.00	V	35.08	-13.00	Pass			
Low	6860.00	V						
LOW	3430.00	Horizontal	-39.41					
	5145.00	Н	-37.61	-13.00	Pass			
	6860.00	Н						
	3465.00	Vertical	-38.28		Pass			
	5197.50	V	34.87	-13.00				
Mid	6930.00	V						
IVIIU	3465.00	Horizontal	-39.51					
	5197.50	Н	-37.70	-13.00	Pass			
	6930.00	Н	-					
	3500.00	Vertical	-38.14					
	5250.00	V	35.00	-13.00	Pass			
Lliab	7000.00	V	-					
High	3500.00	Horizontal	-39.35					
	5250.00	Н	-37.54	-13.00	Pass			
	7000.00	Н						

Remark:

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

		LTE Ban	d 4-15MHz		
Channel	Frequency	Spurious	Emission	Limit (dBm)	Result
Channel	(MHz)	Polarization	Level (dBm)		Result
	3435.00	Vertical	-37.10		
	5152.50	V	34.69	-13.00	Pass
Low	6870.00	V			
LOW	3435.00	Horizontal	-39.74		
	5152.50	Н	-37.17	-13.00	Pass
	6870.00	Н			
	3465.00	Vertical	-37.40		Pass
	5197.50	V	34.41	-13.00	
Mid	6930.00	V			
Miu	3465.00	Horizontal	-39.64		
	5197.50	Н	-37.09	-13.00	Pass
	6930.00	Н			
	3490.00	Vertical	-37.54		
	5235.00	V	34.29	-13.00	Pass
Lliab	6980.00	V			
High	3490.00	Horizontal	-39.58		
	5235.00	Н	-37.04	-13.00	Pass
	6980.00	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 4-20MHz								
Channel	Frequency	Spurious	Emission	Limit (dPm)	Dec. II			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	3440.00	Vertical	-35.85					
	5160.00	V	33.84	-13.00	Pass			
Low	6880.00	V						
LOW	3440.00	Horizontal	-39.17					
	5160.00	Н	-37.39	-13.00	Pass			
	6880.00	Н						
	3465.00	Vertical	-35.54		Pass			
	5197.50	V	33.68	-13.00				
Mid	6930.00	V						
Miu	3465.00	Horizontal	-39.33					
	5197.50	Н	-37.26	-13.00	Pass			
	6930.00	Н						
	3490.00	Vertical	-35.31					
	5235.00	V	-37.18	-13.00	Pass			
High	6980.00	V						
High	3490.00	Horizontal	-38.86					
	5235.00	Н	-37.10	-13.00	Pass			
	6980.00	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)	Result
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	5005.00	Vertical	-41.32		
	7507.50	V	-44.58	-25.00	Pass
Low	10010.00	V			
LOW	5005.00	Horizontal	-44.75		
	7507.50	Н	-46.84	-25.00	Pass
	10010.00	Н			
	5070.00	Vertical	-40.49		Pass
	7605.00	V	-43.85	-25.00	
Mid	10140.00	V			
IVIIG	5070.00	Horizontal	-43.90		
	7605.00	Н	-44.51	-25.00	Pass
	10140.00	Н			
	5135.00	Vertical	-41.15		
	7702.50	V	-44.94	-25.00	Pass
Lliab	10270.00	V			
High	5135.00	Horizontal	-43.63		
	7702.50	Н	-44.99	-25.00	Pass
	10270.00	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 7-10MHz								
Channel	Frequency	Spurious Emission		Linsit (dDno)	Dec. II			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	5010.00	Vertical	-41.37					
	7515.00	V	-44.53	-25.00	Pass			
Low	10020.00	V						
LOW	5010.00	Horizontal	-44.95					
	7515.00	Н	-46.88	-25.00	Pass			
	10020.00	Н						
	5070.00	Vertical	-41.53		Pass			
	7605.00	V	-44.67	-25.00				
Mid	10140.00	V						
IVIIQ	5070.00	Horizontal	-44.09					
	7605.00	Н	-45.34	-25.00	Pass			
	10140.00	Н						
	5130.00	Vertical	-42.19					
	7695.00	V	-45.77	-25.00	Pass			
Lligh	10260.00	V						
High	5130.00	Horizontal	-43.81					
	7695.00	Н	-45.83	-25.00	Pass			
	10260.00	Н						

Remark:

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

LTE Band 7-15MHz								
Channel	Frequency	Spurious Emission		Limit (dDm)	Desult			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result			
	5015.00	Vertical	-41.31					
	7522.50	V	-44.59	-25.00	Pass			
Low	10030.00	V						
LOW	5015.00	Horizontal	-44.69					
	7522.50	Н	-46.83	-25.00	Pass			
	10030.00	Н						
	5070.00	Vertical	-41.10		Pass			
	7605.00	V	-44.41	-25.00				
Mid	10140.00	V						
IVIIG	5070.00	Horizontal	-45.79					
	7605.00	Н	-43.56	-25.00	Pass			
	10140.00	Н						
	5125.00	Vertical	-40.25					
	7687.50	V	-43.01	-25.00	Pass			
High	10250.00	V						
High	5125.00	Horizontal	-45.34					
	7687.50	Н	-43.10	-25.00	Pass			
	10250.00	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)			
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result		
	5015.00	Vertical	-41.24				
	7522.50	V	-44.66	-25.00	Pass		
Low	10030.00	V					
Low	5015.00	Horizontal	-44.40				
	7522.50	Н	-46.76	-25.00	Pass		
	10030.00	Н			l l		
	5070.00	Vertical	-41.01		Pass		
	7605.00	V	-44.46	-25.00			
Mid	10140.00	V					
IVIIG	5070.00	Horizontal	-45.15				
	7605.00	Н	-43.88	-25.00	Pass		
	10140.00	Н					
	5125.00	Vertical	-40.43				
	7687.50	V	-43.51	-25.00	Pass		
High	10250.00	V					
High	5125.00	Horizontal	-44.94				
	7687.50	Н	-43.55	-25.00	Pass		
	10250.00	Н					

Remark:

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

		LTE Ban	d 17-5MHz		
Channel	Frequency	Spurious	Emission	Limit (dPm)	Result
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result
	1413.00	Vertical	-28.45		
	2119.50	V	-30.64	-13.00	Pass
Low	2826.00	V			
LOW	1413.00	Horizontal	-34.75		
	2119.50	Н	-35.88	-13.00	Pass
	2826.00	Н			
	1420.00	Vertical	-28.33		Pass
	2130.00	V	-30.53	-13.00	
Mid	2840.00	V			
IVIIQ	1420.00	Horizontal	-34.62		
	2130.00	Н	-35.78	-13.00	Pass
	2840.00	Н			
	1427.00	Vertical	-28.50		
	2140.50	V	-30.69	-13.00	Pass
High	2854.00	V	-		
High	1427.00	Horizontal	-34.65		
	2140.50	Н	-35.80	-13.00	Pass
	2854.00	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 17-10MHz								
Channel	Frequency	Spurious	Emission	Linsit (dDno)	Decult				
Channel	(MHz)	Polarization	Level (dBm)	Limit (dBm)	Result				
	1418.00	Vertical	-28.48						
	2127.00	V	-30.61	-13.00	Pass				
Low	2836.00	V							
LOW	1418.00	Horizontal	-34.87						
	2127.00	Н	-35.91	-13.00	Pass				
	2836.00	Н							
	1420.00	Vertical	-28.57						
	2130.00	V	-30.70	-13.00	Pass				
Mid	2840.00	V							
IVIIU	1420.00	Horizontal	-34.61						
	2130.00	Н	-36.11	-13.00	Pass				
	2840.00	Н							
	1422.00	Vertical	-29.47						
	2133.00	V	-32.17	-13.00	Pass				
High	2844.00	V							
High	1422.00	Horizontal	-36.09						
	2133.00	Н	-37.52	-13.00	Pass				
	2844.00	Н							

Remark:

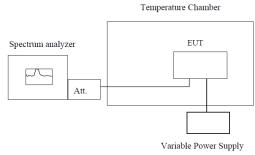
1. Remark"---" means that the emission level is too low to be measured

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

Re	eference Frequency	y: LTE Band	d 2 Middle ch	nannel=188	0MHz,20MHz	Bandwidth		
	+ ,		Freque	ncy error				
Power supplied (Vdc)	Temperature (°C)	QPSK		16QAM		Limit (ppm)	Result	
(140)	(0)	Hz	ppm	Hz	ppm	(PP)		
	-30	15	0.0080	25	0.0133			
	-20	16	0.0085	24	0.0128			
	-10	17	0.0090	21	0.0112			
	0	15	0.0080	26	0.0138			
3.80	10	14	0.0074	23	0.0122	2.50	Pass	
	20	13	0.0069	24	0.0128			
	30	18	0.0096	28	0.0149			
	40	16	0.0085	26	0.0138	1		
	50	17	0.0090	27	0.0144			
Ref	erence Frequency	: LTE Band	4 Middle cha	annel=1732	2.5MHz,20MHz	Bandwidth		
D	—		Freque	ency error				
Power supplied (Vdc)	Temperature (°C)	QPSK		1(6QAM	Limit	Result	
(Vuc)	(0)	Hz	ppm	Hz	ppm	(ppm)		
	-30	16	0.0092	22	0.0127	7		
	-20	17	0.0098	21	0.0121			
	-10	18	0.0104	20	0.0115			
	0	16	0.0092	25	0.0144			
3.80	10	18	0.0104	24	0.0139	2.50	Pass	
	20	15	0.0087	23	0.0133			
	30	19	0.0110	25	0.0144			
	40	14	0.0081	26	0.0150	-		
	50	18	0.0104	24	0.0139	1		
Re	eference Frequency	y: LTE Band	d 7 Middle ch	annel=253	5MHz,20MHz	Bandwidth	1	
D	—		Freque	ency error				
Power supplied (Vdc)	Temperature (°C)	QF	PSK	16QAM		Limit (ppm)	Result	
(Vuc)	(0)	Hz	ppm	Hz	ppm			
	-30	19	0.0075	25	0.0099			
	-20	20	0.0079	23	0.0091			
3.80	-10	21	0.0083	23	0.0091			
	0	22	0.0087	25	0.0099			
	10	19	0.0075	26	0.0103	2.50	Pass	
	20	18	0.0071	25	0.0099			
	30	19	0.0075	24	0.0095]		
	40	20	0.0079	23	0.0091]		
	50	23	0.0091	25	0.0099	1		

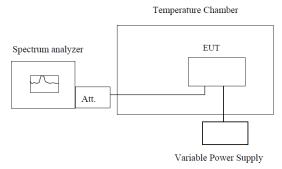
Reference Frequency: LTE Band 17 Middle channel=710MHz,10MHz Bandwidth								
Device eventied	Tamanaratura		Frequ	Lingit				
Power supplied (Vdc)	Temperature (°C)	QP	SK	16QAM		Limit (ppm)	Result	
(140)	(0)	Hz	ppm	Hz	ppm	(ppm)		
	-30	18	0.0254	26	0.0366			
	-20	19	0.0268	25	0.0352			
	-10	13	0.0183	29	0.0408	2.50	Pass	
	0	15	0.0211	28	0.0394			
3.80	10	14	0.0197	27	0.0380			
	20	16	0.0225	26	0.0366			
	30	17	0.0239	28	0.0394			
	40	18	0.0254	26	0.0366			
	50	19	0.0268	25	0.0352			

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

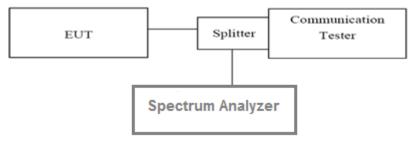
Refe	erence Frequency	y: LTE Ban	d 2 Middle c	hannel=1880)MHz,20MHz I	Bandwidth	
	Power		Freque	Limit	Result		
Temperature (°C)	supplied	QPSK		16QAM		(ppm)	
	(Vdc)	Hz	ppm	Hz	ppm	(PPIII)	
	4.35	16	0.0085	18	0.0096		
25	3.80	19	0.0101	20	0.0106	2.50	Pass
	3.60	18	0.0096	19	0.0101		
Refer	rence Frequency	: LTE Band	4 Middle ch	annel=1732	.5MHz,20MHz	Bandwidth	
	Power		Freque	ency error		Limit	
Temperature (°C)	supplied	QF	PSK	16	QAM	(ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm	(1-1)	
	4.35	15	0.0087	14	0.0081	-	
25	3.80	17	0.0098	16	0.0092	2.50	Pass
	3.60	18	0.0104	18	0.0104		
Refe	erence Frequenc	y: LTE Ban	d 7 Middle c	hannel=2538	5MHz,20MHz I	Bandwidth	
	Power		Freque	Limit (ppm)			
Temperature (°C)	supplied	QPSK			16QAM		Result
	(Vdc)	Hz	ppm	Hz	ppm	(PP)	
	4.35	15	0.0059	19	0.0075		
25	3.80	16	0.0063	18	0.0071	2.50	Pass
	3.60	17	0.0067	19	0.0075		
Refe	erence Frequenc	y: LTE Ban	d 17 Middle	channel=710	MHz,10MHz I	Bandwidth	
	Power		Freque	ency error		L ins it	
Temperature (°C)	supplied	QF	PSK	16QAM		Limit (ppm)	Result
	(Vdc)	Hz	ppm	Hz	ppm	(1-1)	
	4.35	15	0.0211	20	0.0282		
25	3.80	14	0.0197	22	0.0310	2.50	Pass
	3.60	19	0.0268	23	0.0324		

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(dP)	Result			
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result			
Low	4.68	5.40	4.86	6.02	13.00	Pass			
Mid	4.68	5.66	5.04	6.34	13.00	Pass			
High	4.80	5.34	5.12	5.98	13.00	Pass			

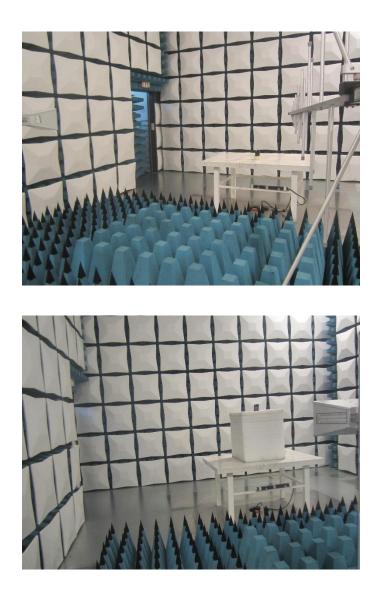
LTE Band 4-20MHz								
Modulation	QPSK		16Q	AM	Linsit/dD)	Decult		
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result		
Low	4.50	5.62	4.96	6.24	13.00	Pass		
Mid	4.76	5.32	4.86	5.96	13.00	Pass		
High	4.88	5.68	5.00	6.28	13.00	Pass		

LTE Band 7-20MHz									
Modulation	QPSK		16Q	AM	Limit(dD)	Result			
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result			
Low	4.28	5.66	4.66	6.40	13.00	Pass			
Mid	4.94	5.52	5.26	6.16	13.00	Pass			
High	4.32	5.26	4.64	6.10	13.00	Pass			

LTE Band 17-10MHz								
Modulation	QPSK		16QAM		Limit(dP)	Result		
Channel	1RB#	Full RB#	1RB#	Full RB#	Limit(dB)	Result		
Low	3.26	5.32	3.52	5.78	13.00	Pass		
Mid	2.84	5.26	3.44	5.74	13.00	Pass		
High	2.30	5.18	2.98	5.66	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.: TRE1705022601.

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