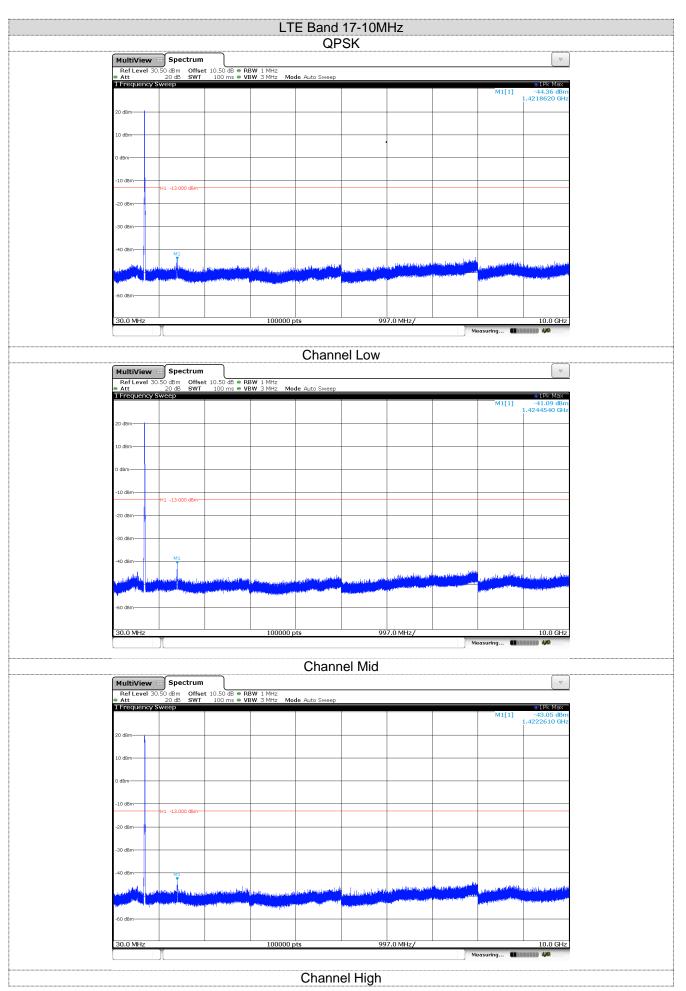
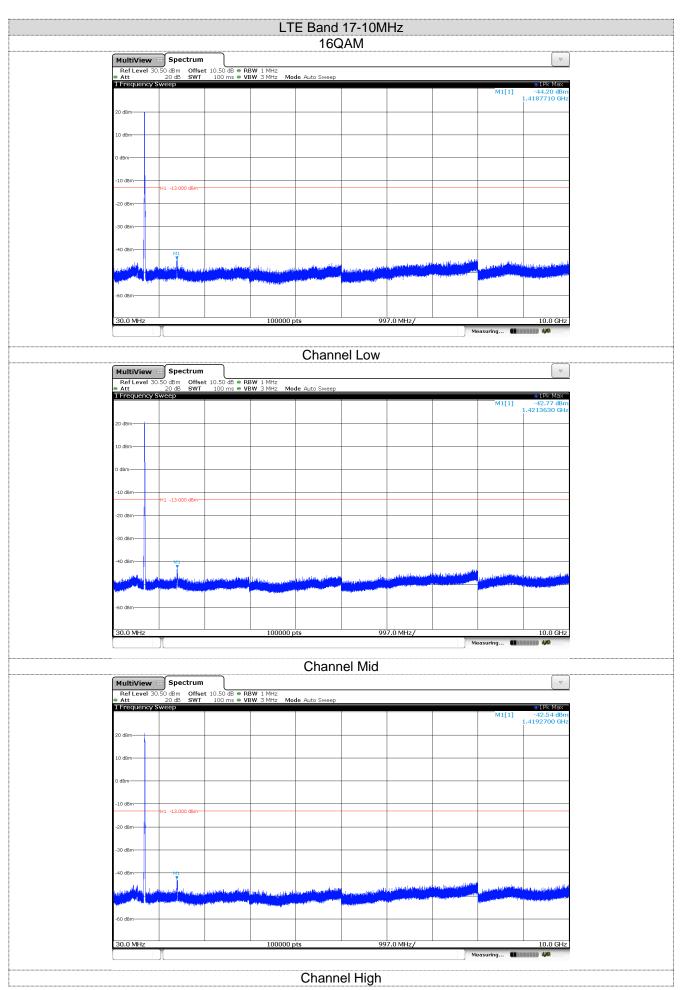


			LT	TE Band		Ηz			
(Marala in di ana	8 Spectrum			QP	SK				
Ref Level 3 Att	0.50 dBm Offset 20 dB SWT	: 10.50 dB • RBV 100 ms • VBV	VIMHz VIMHz Moo	de Auto Sweep					
1 Frequency	Sweep							M1[1]	 1Pk Max -43.15 dBm 1.4125900 GHz
20 dBm									
10 dBm									
0 d8m									
-10 dBm	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm	M1								
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-60 dBm	inter description of the state	under and a line of a	approximation and a second state	and Million of Contract	nder Leigeblich Die Mehren Roll.			and the second s	a contraction of the second
			100000			20141-7			10.0.00
30.0 MHz	X		100000 p	DES	99	7.0 MHz/	М	easuring 🔳	10.0 GHz
				Chann	el Low				
	Spectrum 0.50 dBm Offset 20 dB SWT	: 10.50 dB • RBV	V 1 MHz						
Att 1 Frequency	20 dB SWT Sweep	100 ms 🖷 VBV	VI3MHz Moo	de Auto Sweep				M1[1]	 1Pk Max -42.27 dBm
20 dBm									1.4199680 GHz
10 dBm									
0 dBm									
-10 dBm									
-20 dBm	H1 -13.000 dBm								
-30 dBm									
-40 dBm		ور بر بر المربية المربية			an an tailithe	والمعادين والمعادين	ntade, p	and the second second	and the test of the second
	ent faste a second to be filled in the second to be	and a different of the local states of the loc	analara postara postara pos	And in the Print of the Local Distance	ingent waterstand processing	n an	a and a second	and the state of t	f Magazana ana ang panana ang panana ang panana ang pang p
-60 dBm									
30.0 MHz	T		100000 p	ots	99	7.0 MHz/	м	easuring 💵	10.0 GHz
				Chann	el Mid				
MultiView				- nam					▼
Ref Level 3 Att 1 Frequency	0.50 dBm Offset 20 dB SWT Sweep	100 ms • VBV	VIMHZ VIMHZ Moo	de Auto Sweep				M1[1]	● 1Pk Max -41.58 dBm
20 dBm								M1[1]	-41.58 dBm 1.4295390 GHz
10 dBm									
0 dBm									
-10 dBm	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm	M1						فليهيد المراجع		
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-60 dBm									
30.0 MHz			100000 p	ots	99	7.0 MHz/			10.0 GHz
							M	easuring 💵	440 <u></u>
				Chann	el High				

				LT		17-5MI	Ηz			
MultiVie	w	Spectrum			160	QAM				▽
Ref Leve	i 30.	.50 dBm Offset 20 dB SWT	: 10.50 dB • RE 100 ms • VE	BW 1 MHz BW 3 MHz Moo	de Auto Sweep					
1 Frequer	icy S	weep							M1[1]	• 1Pk Max -43.35 dBm 1.4134870 GHz
20 dBm	_									
10 dBm	_									
0 dBm	_									
-10 dBm		H1 -13.000 dBm								
-20 dBm										
-30 dBm										
-40 dBm		M1								
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-60 dBm	no Junio	a ferre de la construction de la construcción de la construcción de la construcción de la construcción de la co	padaritising areas and and	and the discovery provide the	n an an Artificia a	Non-to-th-RepPictoreau Photo-	Alternation and an and an an		Law MD Met 19 Control of the	and the second
				100000						10.0 01
30.0 MHz)[100000 p	ots	99	7.0 MHz/	Me	easuring 🔳	10.0 GHz
					Chann	el Low				
		Spectrum 50 dBm Offset 20 dB SWT	: 10.50 dB • RI	BW 1 MHz						
Att 1 Frequent	icy S	20 dB SWT weep	100 ms 🖷 VE	3WI 3 MHz Moo	de Auto Sweep				M1[1]	●1Pk Max -42.40 dBm 1.4196680 GHz
20 dBm										1.4196680 GHz
10 dBm	_									
0 d8m										
-10 dBm										
		H1 -13.000 dBm								
-20 dBm										
-30 dBm										
-40 dBm		M1	A contraction of the		للا التعريب الماري		di constatibilita dal dari	ama dalama kala se		مادينا و المراجع من محمد الم
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-60 dBm	_									
30.0 MHz	_	Y		100000 p	ots	99	7.0 MHz/	Me	asuring 🔳	10.0 GHz
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MultiVie										
Ref Leve Att 1 Frequer	a 30. I cy S	50 dBm Offsel 20 dB SWT weep	: 10.50 dB • RE 100 ms • VE	5WV 1 MHz 3WV 3 MHz Moo	de Auto Sweep					• 1Pk Max
20 dBm									M1[1]	-40.62 dBm 1.4268470 GHz
10 dBm										
0 dBm										
-10 dBm		H1 -13.000 dBm								
-20 dBm										
-30 dBm										
-40 dBm		M1						ىىتىرى بى		
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-60 dBm				- Print C						
30.0 MHz				100000 p	ots	99	7.0 MHz/			10.0 GHz
		л						Me	easuring 🔳	
					Chann	el High				





5.4. Band Edge

LIMIT

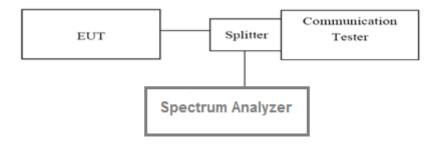
Part 24.238 and Part 22.917 and Part 27.53h(1) specify that the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$.

The specification that emissions shall be attenuated below the transmitter power (P) by at least 43 + 10 log (P) dB, translates in the relevant power range (1 to 0.001 W) to -13 dBm. At 1 W the specified minimum attenuation becomes 43 dB and relative to a 30 dBm (1 W) carrier becomes a limit of -13 dBm. At 0.001 W (0 dBm) the minimum attenuation is 13 dB, which again yields a limit of -13 dBm. In this way a translation of the specification from relative to absolute terms is carried out.

LTE Band 7

Part 27.53 m(4) For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P) dB$ on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P) dB$ on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section.

TEST CONFIGURATION



TEST PROCEDURE

- 1. The RF output of the transceiver was connected to a spectrum analyzer through appropriate attenuation.
- The band edges of low and high channels for the highest RF powers were measured. Set RBW>= 1% EBW in the 1MHz band immediately outside and adjacent to the band edge.
- 3. Set spectrum analyzer with RMS detector.

TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

🛛 Passed 🛛 🗌

Not Applicable

MultiView 88	Spectrum								\bigtriangledown
Ref Level 30.5	0 dBm Offset	t 10.50	0 dB ● RBW 30) kHz					
Att	20 dB SWT	140 µs (~7.2	ms) = VBW 100	OkHz Mode Au	to FFT				Count 100/100 1Sa Avg
1 Frequency Sw	reep							M1[1]	-27.54 dBr
									1.85000000 GH
20 dBm									
10 dBm					<u>_</u>				
					/				
0 dBm						+			
-10 dBm	+1 -13.000 dBm								
ľ	12 10:000 00:00								
-20 dBm									
				I. I.	1			\land	
-30 dBm								\mathbf{X}	
								$ \sim $	
-40 dBm				1				<u> </u>	
50 db-									
-50 dBm									
60 dBm-									
-60 dBm									
CF 1.85 GHz	(1001 pt	ts	20	00.0 kHz/			Span 2.0 MH:
MultiView 88	Spectrum			Channel I	_ow-1RB#		M	leasuring	
Ref Level 30.5	50 dBm Offset		0 dB • RBW 30) kHz			M	leasuring	
	0 dBm Offset 20 dB SWT		0 dB ● RB₩ 30 ms) ● VB₩ 100) kHz			M		Count 100/100 ●1Sa Avg
Ref Level 30.5 Att	0 dBm Offset 20 dB SWT) kHz				M1[1]	▼ Count 100/100
Ref Level 30.5 Att	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 153 Avg -30.80 dBr
Ref Level 30.5 Att Frequency Sw	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 153 Avg -30.80 dBr
Ref Level 30.5 Att Frequency Sw	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm-	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm-	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att I Frequency Sw 20 dBm- 10 dBm-	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm 0 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm 0 dBm	0 dBm Offset 20 dB SWT) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm 0 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att I Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att 1 Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	y 20 dB Offse 20 dB SWT veep) kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att I Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	y 20 dB Offse 20 dB SWT veep		ms) • VBW 100	D kHz D kHz Mode Au				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr
Ref Level 30.5 Att I Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	y 20 dB Offse 20 dB SWT veep			D kHz D kHz Mode Au		00.0 kHz/		M1[1]	
Ref Level 30.5 Att I Frequency Sw 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	y 20 dB Offse 20 dB SWT veep		ms) • VBW 100	D kHz D kHz Mode Au				M1[1]	⊂ Count 100/100 ● 15a Avg -30.80 dBr

ectrum Offset SWT 140 µs	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10		to FFT			M1[1]	▼ Count 100/100 ● 1Sa Avg -36,48 dBr 1,8500000 GH
3 SWT 140 µs						M1[1]	●1Sa Avg -36.48 dBr
						M1[1]	●1Sa Avg -36.48 dBr
							1.85000000 GH
)00 dBm							
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	<u>f</u>	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					
	1001 p	ots	20	0.0 kHz/			Span 2.0 MH
					м	leasuring 💵	
ectrum			ow-Full RB	#			
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#			Count 100/100
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 • 1Sa Avg
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
) Offset	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	30 kHz		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB ● RBW 3 s (~7.2 ms) ● VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	0 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
ο Offset 3 SWT 140 μs	s (~7.2 ms) • VBW 10	30 kHz Mode Au				M1[1]	Count 100/100
ο Offset 3 SWT 140 μs	10.50 dB • RBW 3 s (~7.2 ms) • VBW 10	30 kHz Mode Au		#		M1[1]	Count 100/100 1Sa Avg -38.11 dBr
-			1001 pts	1001 pts 20	1001 pts 200.0 kHz/		1001 pts 200.0 kHz/ Measuring

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N 11 3 4										
	B Speci									
RefLevel 3 Att				50 dB = RBW 30 2 ms) = VBW 100		to FFT				Count 100/100
1 Frequency									M1[1]	●1Sa Avg
									WILI	1.85000000 GH
20 dBm										
10 dBm						~				
0 dBm										
-10 dBm										
-10 UBIII	H1 -13.000	dBm								
-20 dBm										
-30 dBm	-				N	1/			+ +	
									\mathbb{N}	
-40 dBm									+	
-50 dBm	+~~_		~~~~	-1'						
-60 dBm										
CF 1.85 GHz					te	20	0.0 kHz/			Span 2.0 MHz
) v	leasuring 🔳	
MultiView	😁 Speci	trum			Channel I	₋ow-1RB#				
Ref Level 3	0.50 dBm	Offset	10.5 140 us (~7.2	50 dB ● RBW 30	0 kHz					
	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 3 2 ms) ● VBW 100	0 kHz					Count 100/100 • 1Sa Avg
RefLevel 3 Att	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 34 2 ms) ● VBW 104	0 kHz				M1[1]	Count 100/100 • 1Sa Avg
RefLevel 3 Att	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 33 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 ● Att 1 Frequency	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 30 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 ● Att 1 Frequency	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 3 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 31 2 ms) ● VBW 101	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 31 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3' Att 1 1 Frequency 20 dBm 20 dBm 0 dBm 0 dBm 0 dBm	0.50 dBm 20 dB	Offset	10.5 140 µs (~7.2	50 dB ● RBW 3 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm 20 dB	Offset SWT	10.5 140 µs (~7.2	50 dB ● RBW 31 2 ms) ● VBW 101	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3' Att 1 1 Frequency 20 dBm 20 dBm 0 dBm 0 dBm 0 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB ● RBW 30 2 ms) ● VBW 100	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3' Att 1 1 Frequency 20 dBm 20 dBm 0 0 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 31 2 ms) • VBW 101	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3' Att 1 1 Frequency 20 dBm 20 dBm 0 0 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 33 2 ms) • VBW 10	0 kHz				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 31 2 ms) • VBW 100	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 3 2 ms) • VBW 100	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB ● RBW 30 2 ms) ● VBW 100	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 31 2 ms) • VBW 101	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 33 2 ms) • VBW 10	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 3 2 ms) • VBW 100	0 kHz 0 kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -34.08 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2	50 dB • RBW 3 ms) • VBW 100	D kHz D kHz Mode Au		00.0 kHz/			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 20 dB Sweep	Offset SWT	10.5 140 µs (~7.2		D kHz D kHz Mode Au				M1[1]	Count 100/100

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	Spectrum							
Att	50 dBm Offset 20 dB SWT 140	10.50 dB ● RBW 30 µs (~7.2 ms) ● VBW 100	kHz kHz Mode Ai	uto FFT				Count 100/100
1 Frequency Sv	weep							●1Sa Avg
							M1[1]	-34.63 dBn 1.85000000 GHa
20 dBm								
Lo dom								
10 dBm								
0 dBm					L_~.~~	~~ <u>~</u> ~		
					T			
-10 dBm				ļ(
	H1 -13.000 dBm			+ /				
-20 dBm								
-30 dBm								
-40 dBm			~					
\sim	~ ~							
-50 dBm								
-60 dBm								
CF 1.85 GHz			<u> </u>	20)0.0 kHz/			Span 2.0 MHz
	Y		-		,	N	leasuring 🔳	
MultiView 8		J		ow-Full RB	#			
	50 dBm Offset	10.50 dB • RBW 30 µs (~7.2 ms) • VBW 100	kHz		#			▼ Count 100/100
Ref Level 30.	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 •1Sa Avg
Ref Level 30. Att	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30. Att	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30.1 Att 1 Frequency St	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30.1 Att 1 Frequency St	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30. Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30. Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBm
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBm
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#		M1[1]	Count 100/100 ISa Avg -38.37 dBn
Ref Level 30 Att 1 Frequency State 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30 µs (~7.2 ms) • VBW 100	kHz kHz Mode Au				M1[1]	Count 100/100
Ref Level 30 Att 1 Frequency St 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au		#			Count 100/100
Ref Level 30 Att 1 Frequency State 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	50 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30 µs (~7.2 ms) • VBW 100	kHz kHz Mode Au					Count 100/100 ISa Avg -38.37 dBn

MultiView									
Att	50 dBm Offset 20 dB SWT		0 dB = RBW 30 ms) = VBW 100		to FFT				Count 100/100
1 Frequency Sv	veep							M1[1]	●1Sa Avg -24.69 dBr
									1.85000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
1	H1 -13.000 dBm								
-20 dBm				N	1				
-30 dBm					1				
-40 dBm			$\vdash \sim$	þ/					\leftarrow
-50 dBm									<u> </u>
~~~~~	~~~								
-60 dBm									
CF 1.85 GHz	ſ		1001 pt	S	20	00.0 kHz/	м	easuring 🔳	Span 2.0 MHz
MultiView 8					_ow-1RB#				
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT	10.5 140 µs (~7.2	0 dB ● <b>RBW</b> 30 ms) ● <b>VBW</b> 100	) kHz					Count 100/100
Ref Level 30.5	50 dBm Offset 20 dB SWT	10.50 140 µs (~7.2	0 dB ● RBW 30 ms) ● VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT	10.5i 140 µs (~7.2	0 dB ● RBW 30 ms) ● VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3 Att 1 Frequency Sy	50 dBm Offset 20 dB SWT	10.5 140 µs (~7.2	0 dB ● RBW 30 ms) ● VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3 Att 1 Frequency Sy	50 dBm Offset 20 dB SWT	10,51 140 µs (~7.2	0 dB ● RBW 30 ms) ● VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3 Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT	10.5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3 Att 1 Frequency Sv 20 dBm- 10 dBm-	50 dBm Offset 20 dB SWT	10.5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT	10,5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	o dBm Offset 20 dB SWT veep	10.5 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz				M1[1]	Count 100/100 ●1S3 Avg -28.01 dBn 1.91000000 GH
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT veep	10,51 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm	o dBm Offset 20 dB SWT veep	10.5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT veep	10.5 140 μs (~7.2	0 dB ● RBW 30 ms) ● VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT veep	10.5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 1Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT veep	10.5 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 01Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	o dBm Offset 20 dB SWT veep	10.5 140 μs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 01Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	o dBm Offset 20 dB SWT veep	10.5 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz kHz Mode Au				M1[1]	Count 100/100 01Sa Avg -28.01 dBn
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	o dBm Offset 20 dB SWT veep	10.5 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	) kHz ) kHz Mode Au		)00.0 kHz/		M1[1]	Count 100/100
Ref Level 30.3           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	o dBm Offset 20 dB SWT veep	10.5 140 μs (~7.2	ms) • VBW 100	) kHz ) kHz Mode Au				M1[1]	Count 100/100

MultiView 8	Spectrum	7						
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 140	10.50 dB ● RBW 30 0 µs (~7.2 ms) ● VBW 100		to FFT				Count 100/100
1 Frequency Sv	weep						M1[1]	<ul> <li>1Sa Avg</li> <li>-34.62 dBr</li> </ul>
							, interior	1.85000000 GH
20 dBm								
10 dBm								
0 dBm								
U UBIII							h	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-10 dBm				/				
	H1 -13.000 dBm							
-20 dBm				<u> </u>				
-30 dBm			N	المسر 1				
-40-dBm			$\sim\sim$					
	$\sim$							
-50 dBm								
-60 dBm								
CF 1.85 GHz		1001 pt	S	20	0.0 kHz/			Span 2.0 MHz
MultiView 8		7		w-Full RB	#	M	easuring 🔳	
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 140	C 10.50 dB ● RBW 30 0 µs (~7.2 ms) ● VBW 100	kHz		#	M		▼ Count 100/100
Ref Level 30.5	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#	M	M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#	M	M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5 Att I Frequency Sv 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	⊽ Count 100/100 ●1\$a Avg -40,09 dBr
Ref Level 30.5 Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5 Att I Frequency Sv 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 140	10.50 dB • RBW 30	kHz		#		M1[1]	
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz KHz Mode Au		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz KHz Mode Au		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz KHz Mode Au		#		M1[1]	▼           Count 100/100           ●1Sa Avg           -40,09 dBr
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz KHz Mode Au		#		M1[1]	⊽ Count 100/100 ●1\$a Avg -40,09 dBr
Ref Level 30.3           Att           1 Frequency Sy           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30 D µs (~7.2 ms) • VBW 100	kHz kHz Mode Au	to FFT			M1[1]	
Ref Level 30.3           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	S0 dBm Offset 20 dB SWT 140 weep	10.50 dB • RBW 30	kHz kHz Mode Au	to FFT	#		M1[1]	Count 100/100 • 1Sa Avg -40.09 dBr 1.91000000 GH

	😁 Spectrur								
Ref Level 30 Att	0.50 dBm Offs 20 dB SW1	aet 10.5 Γ 140 μs (~7.2	50 dB <b>= RBW</b> 30 2 ms) <b>= VBW</b> 100	OkHz OkHz <b>Mode</b> Au	to FFT			(	Count 100/100
1 Frequency S	Sweep							M1[1]	1Sa Avg -27.19 dBn
								1	.85000000 GH
20 dBm									
10 dBm					C	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
0 dBm									
-10 dBm									
	H1 -13.000 dBm-								
-20 dBm							~		
-30 dBm									
-50 080									
-40 dBm									
				T					<u> </u>
-50 dBm	<u> </u>	+	+						$\vdash \frown \sim$
50 d0-									
-60 dBm									
CF 1.85 GHz				to	20	0.0 kHz/			Span 2.0 MHz
					20	50.0 Ki 127	· · · ·		
		n			_ow-1RB#		M	easuring 💷	
MultiView Ref Level 30 Att	Spectrur D.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● RBW 30 2 ms) ● VBW 100	Channel I			M		⊽ Count 100/100
MultiView Ref Level 30	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I			M	(	
MultiView Ref Level 30 Att	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I			M	(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att I Frequency S	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att I Frequency S	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 3C Att I Frequency S 20 dBm	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att I Frequency 9 20 dBm	0.50 dBm Offs 20 dB SW1	set 10.3	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 3C Att I Frequency S 20 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 3C Att I Frequency S 20 dBm	0.50 dBm Offs 20 dB SW1	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 3C Att I Frequency S 20 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView Ref Level 3C Att I Frequency S 20 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I				(	⊽ Count 100/100 ●1Sa Avg
MultiView           Ref Level 3C           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB • RBW 30 2 ms) • VBW 100	Channel I				(	
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	0.50 dBm Offe 20 dB SW1 Sweep	set 10 Τ 140 μs (~7.2	50 dB ● <b>RBW</b> 30	Channel I		00.0 kHz/		(	Count 100/100

MultiView 8							
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 14	10.50 dB 🖷 F 0 us (~7.2 ms) 🛋 V	RBW 30 kHz VBW 100 kHz Mod	e Auto FET		 	Count 100/100
1 Frequency Sv	veep						⊙1Sa Avg
						 M1[1]	-36.54 dBn 1.8500000 GH
20 dbm							
20 dBm							
10 dBm							
0 dBm						 _	<u></u>
-10 dBm	11 10 000 db-						
	H1 -13.000 dBm						
-20 dBm							
-30 dBm				$\rightarrow$			
				M1			
-40 dBm			$\sim$	~1			
-50 dBm							
-60 dBm							
CF 1.85 GHz	r		1001 pts	20	00.0 kHz/		Span 2.0 MHz
MultiView	)	10 50 dB = 1		Low-Full RB	#	 leasuring 🔳	
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 14		Channe RBW 30 kHz VBW 100 kHz Mod		#		▼ Count 100/100
Ref Level 30.5	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#		⊽ Count 100/100 ● 1Sa Avg
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	▼ Count 100/100
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att I Frequency SV 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5 Att I Frequency SV 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 14		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           0 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz		#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	So dBm Offset 20 dB SWT 14 veep		RBW 30 kHz	e Auto FFT	#	M1[1]	⊂ Count 100/100 •1Sa Avg -39.93 dBn
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	So dBm Offset 20 dB SWT 14 veep	0 μs (~7.2 ms) • Υ	RBW 30 kHz	e Auto FFT	#	M1[1]	
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	So dBm Offset 20 dB SWT 14 veep	0 μs (~7.2 ms) • Υ	RBW 30 kHz Mod	e Auto FFT		M1[1]	

	~								
MultiView	🕑 Spectrum	l							
Ref Level 30. Att	50 dBm Offse 20 dB SWT		).50 dB • RBW 1 9.1 ms) • VBW 3		Auto FFT				Count 100/100
1 Frequency S			1	-					⊙1Sa Avg
								M1[1]	-30.53 dBn 1.85000000 GHa
20 dBm									
						$\sim$			
10 dBm							$\searrow$		
0 dBm						1	+		
-10 dBm					<u>├</u> ──/─		+		
	H1 -13.000 dBm								
-20 dBm					<u>├ / </u>		+		
-30 dBm									
-40 dBm			+	ſ					
-50 dBm	~ ~								
-60 dBm									
						0.0 kHz/	•		Span 2.0 MHz
CF 1.85 GHz MultiView	Spectrum		1001 pt		Low-1RB#		M	easuring ୩	
MultiView E Ref Level 30.	50 dBm Offse	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#	JUIU KHZ/	M		V
MultiView 8	50 dBm Offse 20 dB SWT	t 10			Low-1RB#	10.0 KHZ/	M		✓ Count 100/100 ●1Sa Avg
MultiView 8 Ref Level 30. Att	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		✓ Count 100/100 ●1Sa Avg
MultiView 8 Ref Level 30. Att	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S 20 dBm	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S 20 dBm	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView P Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#		M		Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offse 20 dB SWT	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView E Ref Level 30. Att I Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView P Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm 0 dBm -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         Ref Level 30.           Att         I Frequency S           20 dBm         10 dBm           10 dBm         -20 dBm           -20 dBm         -30 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         E           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         Ref Level 30.           Att         I Frequency S           20 dBm         10 dBm           10 dBm         -20 dBm           -20 dBm         -30 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         E           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm         -30 dBm           -30 dBm         -50 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         E           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1		Low-1RB#				Count 100/100 ●15a Avg -32.68 dBn
MultiView         E           Ref Level 30.         Att           1 Frequency S         20 dBm           10 dBm         0 dBm           -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	0.50 dB • RBW 1 9.1 ms) • VBW 3	Channel	Low-1RB#				
MultiView         E           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm         -30 dBm           -30 dBm         -50 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB ● <b>RBW</b> 1	Channel	Low-1RB#	0.0 kHz/			

MultiView 8	Spectrum	l					
	50 dBm Offset	10.50 dB • RBW 10	00 kHz				
Att 1 Frequency System	∠uas SWI 42.0 weep	04 µs (~9.1 ms) ● VBW 30	UU KHZ Mode /	AUTO FFI			Ount 100/100
						M1[1]	-34.72 dBn
							1.8500000 GH:
20 dBm					++		1
10 dBm					++	 	-
0 dBm				+	+	 L	+
-10 dBm				/	<u>{</u>	 	
	H1 -13.000 dBm			/			
-20 dBm				<u>├</u> ──/	<u> </u>		
-30 dBm				<u> </u>	<u> </u>		_
			M	F			
-40 dBm					ļļ		
-50 dBm					L		
-60 dBm						 	
					1		
CF 1.85 GHz		1001 pt	S	20	00.0 kHz/	easuring 🔳	Span 2.0 MHz
MultiView 8 Ref Level 30.		7		ow-Full RB	#		
Ref Level 30. Att	50 dBm Offset 20 dB SWT 42.0	( 10.50 dB ● RBW 11 04 µs (~9.1 ms) ● VBW 30	00 kHz		#		▼ Count 100/100
Ref Level 30.	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#		⊂ Count 100/100 ●1Sa Avg
Ref Level 30. Att	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30. Att	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40.88 dBn
Ref Level 30.1 Att 1 Frequency St	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40.88 dBn
Ref Level 30.1 Att 1 Frequency St	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40.88 dBn
Ref Level 30. Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30. Att 1 Frequency Sv 20 dBm-	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30. Att I Frequency St 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz		#	M1[1]	▼ Count 100/100
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm	50 dBm Offset 20 dB SWT 42.0	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           0 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           0 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz		#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency State           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 14 04 µs (~9.1 ms) • VBW 34	00 kHz 00 kHz Mode /	Auto FFT		M1[1]	⊂ Count 100/100 ●1Sa Avg -40,88 dBm
Ref Level 30           Att           1 Frequency St           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 11	00 kHz 00 kHz Mode /	Auto FFT	#	M1[1]	Count 100/100 •1Sa Avg -40.88 dBm 1.91000000 GH2 
Ref Level 30           Att           1 Frequency State           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	S0 dBm Offset 20 dB SWT 42.0 weep	10.50 dB • RBW 14 04 µs (~9.1 ms) • VBW 34	00 kHz 00 kHz Mode /	Auto FFT		M1[1]	

	Spectrum								
Ref Level 30 Att	.50 dBm Offse 20 dB SWT		0.50 dB <b>= RBW</b> 10 9.1 ms) <b>= VBW</b> 30		Auto FFT			(	Count 100/100
1 Frequency S	weep	1						M1[1]	●1Sa Avg -31.91 dBm
								1	.85000000 GHz
20 dBm									
10 dBm							$\square$		
0 dBm						(	$ \rightarrow $		
-10 dBm	H1 -13.000 dBm-								
	111 -13.000 dbm								
-20 dBm									
-30 dBm				1	1			<u> </u>	
-40 dBm			+						
-50 dBm									
-60 dBm									
CF 1.85 GHz				S	20	0.0 kHz/			Span 2.0 MHz
							Me	easuring 🔳	
MultiView	Spectrum			Channel I	Low-1RB#				▽
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 10 9.1 ms) ● VBW 30	00 kHz					⊽ Count 100/100
Ref Level 30	.50 dBm Offse 20 dB SWT	et 10	D.50 dB ● RBW 1( 9.1 ms) ● VBW 3(	00 kHz				(	▽
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	et 10	0.50 dB ● RBW 10 9.1 ms) ● VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30 Att I Frequency S	.50 dBm Offse 20 dB SWT	et 10	D.50 dB ● RB₩ 10 9.1 ms) ● VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30 Att I Frequency S	.50 dBm Offse 20 dB SWT	et 10	0.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30 Att 1 Frequency S 20 d8m-	.50 dBm Offse 20 dB SWT	et 10	D.50 dB ● RB₩ 10 9.1 ms) ● VB₩ 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 P.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 11 9.1 ms) • VBW 30	00 kHz Mode .				(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 P.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 9.1 ms) • VBW 30	00 kHz Mode .	Auto FFT			(	⊂ Count 100/100 ●15a Avg -34.34 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10	D.50 dB • RBW 10 P.1 ms) • VBW 30 	00 kHz 00 kHz Mode /	Auto FFT	00.0 kHz/		(	
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offse 20 dB SWT weep	et 10	9.1 ms) • VBW 30	00 kHz 00 kHz Mode /	Auto FFT	00.0 kHz/		(	Count 100/100

MultiView 88	,								
Ref Level 30.5 Att	0 dBm Offset 20 dB SWT	10.50 42.04 us (~9.1	)dB = RBW 10 ms) = VBW 30	00 kHz 00 kHz <b>Mode</b> <i>i</i>	Auto FFT				Count 100/100
1 Frequency Sw				in a should read					⊙1Sa Avg
								M1[1]	-36.52 dBn 1.85000000 GH:
20 dBm									
10 dBm									
0 dBm									
-10 dBm						<u> </u>			
+	11 -13.000 dBm				- /				
-20 dBm					/				
-30 dBm					/				
				N	1				
40 dBm		~							
-50 dBm									
-60 dBm									
CF 1.85 GHz			1001 pt	is	20	) 00.0 kHz/			Span 2.0 MHz
							) (	1easuring 🔳	
MultiView					w-Full RB	#			▽
Ref Level 30.5 • Att	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			▼ Count 100/100
Ref Level 30.5	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			⊂ Count 100/100 ●1\$a Avg
Ref Level 30.5 Att	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#		M1[1]	⊂ Count 100/100 ●1\$a Avg
Ref Level 30.5 Att	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5 Att 1 Frequency Sw	0dBm Offset 20dB SWT 4	10.5( 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5 Att 1 Frequency Sw	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5 Att 1 Frequency Sw 20 dBm	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5 Att 1 Frequency Sw 20 dBm	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm	0dBm Offset 20dB SWT 4	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A		#			Count 100/100 ●1Sa Avg -39.97 dBn
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           0 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	D dB • RBW 11	00 kHz 00 kHz Mode A	Auto FFT				▼           Count 100/100           ● 153 Avg           -39.97 dBn           1.91000000 GH           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □
Ref Level 30.5           Att           1 Frequency Sw           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	o dBm Offset 20 dB SWT ( reep	10.50 42.04 µs (~9.1	) dB • RBW 10	00 kHz 00 kHz Mode A	Auto FFT	#		M1[1]	Count 100/100 ●1Sa Avg -39.97 dBn

		<u> </u>							
	Spectrum								
Ref Level 30 Att	.50 dBm Offse 20 dB SWT		50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz <b>Mode</b> /	Auto FET			(	Count 100/100
1 Frequency S		12101 100 ( 01	-						●1Sa Avg
								M1[1]	-40.60 dBm 85000000 GHz
20 dBm									
10 dBm									
0 dBm							1		
-10 dBm	H1 -13.000 dBm-								
-20 dBm									Ν
-20 UBIII									$\mathbf{X}$
-30 dBm									
-40 dBm				N	1				
			L						
-50 dBm									
-60 dBm									
CF 1.85 GHz			1001 pt	S	20	0.0 kHz/			Span 2.0 MHz
MultiView 8	Spectrum	·		Channel I	_ow-1RB#		Me	easuring <b>a</b>	
Ref Level 30 Att	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 1 1 ms) ● VBW 3	00 kHz			Me		 Count 100/100
Ref Level 30	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 1i 1 ms) ● VBW 3i	00 kHz		1			⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 1 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 11 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 11 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att Frequency S	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 1i 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 11 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offso 20 dB SWT	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz					 Count 100/100
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offso 20 dB SWT	et 10.	50 dB ● RBW 1i 1 ms) ● VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 11 1 ms) • VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode /					⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT				⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 11 1 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT				⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 11 1 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT				⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT				⊽ Count 100/100 ●1Sa Avg
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode /		00.0 kHz/		M1[1] 1	▼           Count 100/100           ●1\$a Avg           -43.96 dBn           .91000000 GH:             □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □           □
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	.50 dBm Offse 20 dB SWT weep	et 10.	1 ms) • VBW 3	00 kHz 00 kHz Mode /					Count 100/100 133 Avg -43.96 dBn .91000000 GH2

MultiView			50 ID - 55.00	00111					
Att		t 10 42.04 µs (~9.	.50 dB • RBW 1 .1 ms) • VBW 3	00 kHz 00 kHz <b>Mode</b> i	Auto FFT				Count 100/100
1 Frequency S	weep							M1[1]	●1Sa Avg -39.29 dBn 1.85000000 GH:
									1.85000000 GH:
20 dBm									
10 dBm									
0 dBm									
								<u> </u>	
-10 dBm	H1 -13.000 dBm								
-20 dBm									
20 0011						,	/		
-30 dBm						/			
				1	1				
-40 dBm			+						
-50 dBm									
-60 dBm									
CF 1.85 GHz			1001 pt	Ś	20	0.0 kHz/	-	leasuring 🔳	Span 2.0 MHz
	B Spectrum	(			ow-Full RB	#			
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10	.50 dB ● RBW 1 1 ms) ● VBW 3	00 kHz		#			Count 100/100
Ref Level 30	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 •1Sa Avg
Ref Level 30 ● Att 1 Frequency S	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30 ● Att 1 Frequency S	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           I Frequency S           20 dBm-           10 dBm-           0 dBm-	.50 dBm Offse 20 dB SWT	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           I Frequency S           20 dBm-           10 dBm-           0 dBm-	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode .	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode .		#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode .	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode .	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode .	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	.50 dBm Offse 20 dB SWT weep	t 10	.50 dB • RBW 1	00 kHz 00 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44.27 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offse 20 dB SWT weep	t 10	50 dB • RBW 1 1 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT			M1[1]	Count 100/100

	~								
	Spectrum								
Ref Level 30. Att	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	) dB = RBW 10 ms) = VBW 30	00 kHz 00 kHz <b>Mode</b> .	Auto FET			(	Count 100/100
1 Frequency S	weep		.,						●1Sa Avg
								M1[1]	-42.49 dBn .85000000 GHa
20 dBm									
10 dBm									
0 dBm									
-10 dBm	H1 -13.000 dBm					ļ,			
						/			
-20 dBm									
-30 dBm									
-40 dBm				ļ ,	1				
					T				
-50 dBm			~						
-60 dBm									
CF 1.85 GHz			1001 pts	s	20	0.0 kHz/			Span 2.0 MHz
MultiView 8	B Spectrum			Channel	Low-1RB#		M	easuring 🗨	
MultiView 8 Ref Level 30. Att	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	0 dB ● RBW 10 ms) ● VBW 30	00 kHz			M		▼ Count 100/100
MultiView 8 Ref Level 30.	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	0 dB ● <b>RBW</b> 10 ms) ● <b>VBW</b> 30	00 kHz			M		Count 100/100 • 15a Avg -45.67 dBn
MultiView Ref Level 30, Att I Frequency St	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	∪dB ● RBW 10 ms) ● VBW 30	00 kHz			M		⊽ Count 100/100 ● 1Sa Avg
MultiView 8 Ref Level 30. Att	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	odB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView Ref Level 30, Att I Frequency St	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	dB ● RBW 10 ns) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView 8 Ref Level 30. Att I Frequency St 20 dBm	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	)dB • RBW 10 ms) • VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView 8 Ref Level 30. Att I Frequency St 20 dBm	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	0 dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView P Ref Level 30. Att I Frequency St 20 dBm- 10 dBm- 0 dBm-	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	i dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView 8 Ref Level 30. Att I Frequency SV 20 dBm- 10 dBm- 0 dBm-	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	J dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT	10.50 42.04 µs (~9.1 r	0 dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView 8 Ref Level 30. Att I Frequency SV 20 dBm- 10 dBm- 0 dBm-	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	) dB • RBW 10 ms) • VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	0 dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	0 dB ● RBW 10 ms) ● VBW 30	00 kHz					Count 100/100 • 15a Avg -45.67 dBn
MultiView P Ref Level 30. Att I Frequency S 20 dBm 10 dBm -10 dBm -20 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	i dB • RBW 10 ms) • VBW 30	D0 kHz D0 kHz Mode	Auto FFT				Count 100/100 • 15a Avg -45.67 dBn
MultiView           Ref Level 30.           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	i dB • RBW 10 ms) • VBW 30	D0 kHz D0 kHz Mode					Count 100/100 • 15a Avg -45.67 dBn
MultiView           Ref Level 30.           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	) dB • RBW 10 ms) • VBW 30	D0 kHz D0 kHz Mode	Auto FFT				Count 100/100 • 15a Avg -45.67 dBn
MultiView         Perf Level 30.           Att         I Frequency SV           20 dBm         10 dBm           10 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	) dB ● RBW 10 ms) ● VBW 30	D0 kHz D0 kHz Mode	Auto FFT				Count 100/100 • 15a Avg -45.67 dBn
MultiView           Ref Level 30.           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	) dB ● RBW 10 ms) ● VBW 30	D0 kHz D0 kHz Mode	Auto FFT				Count 100/100 • 15a Avg -45.67 dBn
MultiView         P           Ref Level 30.         Att           1 Frequency St         20 dBm           10 dBm         0 dBm           -10 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	ns) • VBW 30	D0 kHz D0 kHz Mode	Auto FFT				
MultiView         Perf Level 30.           Att         I Frequency SV           20 dBm         10 dBm           10 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	108 • RBW 10 ms) • VBW 30	D0 kHz D0 kHz Mode	Auto FFT	0.0 kHz/		M1[1] 1	Count 100/100
MultiView         P           Ref Level 30.         Att           1 Frequency St         20 dBm           10 dBm         0 dBm           -10 dBm	50 dBm Offset 20 dB SWT weep	10.50 42.04 µs (~9.1 r	ns) • VBW 30	D0 kHz D0 kHz Mode	Auto FFT	0.0 kHz/			Count 100/100

MultiView									
Ref Level 30 Att	.50 dBm Offset 20 dB SWT 43		) dB = RBW 10 ms) = VBW 30		Auto EET				Count 100/100
1 Frequency S	Gweep	2.04 µs (1* 9.1	illis) <b>– 15 i</b> 30		Raterini				●1Sa Avg
								M1[1]	-41.05 dBm 85000000 GHz
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
20 000							V		
						/	1		
-30 dBm									
				N	11				
-40 dBm					¥				
-50 dBm									
-60 dBm									
CF 1.85 GHz			1001 pts		20	0.0 kHz/			Span 2.0 MHz
GF 1105 GF12	1		1001 pts	,	20	5010 KH27		easuring 🔳	
	Spectrum	10.50			ow-Full RB	#			
Ref Level 30 Att	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#			Count 100/100
Ref Level 30	.50 dBm Offset 20 dB SWT 43	10.5( 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#			Count 100/100 • 1Sa Avg
Ref Level 30 Att	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100
Ref Level 30 Att	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30 Att 1 Frequency S	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30 Att 1 Frequency S	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30 Att 1 Frequency S 20 dBm	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 • 1Sa Avg -44.35 dBm
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offset 20 dB SWT 43	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30 Att 1 Frequency S 20 dBm	.50 dBm Offset 20 dB SWT 43	10.5( 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /		#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 1Sa Avg -44,35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 • 1Sa Avg -44.35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 • 1Sa Avg -44.35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	10 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 • 1Sa Avg -44.35 dBm
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	0 dB • RBW 10 ms) • VBW 30	i0 kHz 0 kHz Mode /	Auto FFT			M1[1]	Count 100/100
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	) dB 🖷 RBW 10	i0 kHz 0 kHz Mode /	Auto FFT	#		M1[1]	Count 100/100 • 15a Avg - 44.35 dBm .91000000 GHz
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offset 20 dB SWT 4: weep	10.50 2.04 µs (~9.1	0 dB • RBW 10 ms) • VBW 30	i0 kHz 0 kHz Mode /	Auto FFT			M1[1]	Count 100/100 • 15a Avg - 44.35 dBm .91000000 GHz

MultiView			•						
RefLevel 30. Att	50 dBm Offset 20 dB SWT 13		iB = RBW 30 s) = VBW		uto FFT				Count 100/100
1 Frequency S	weep		.,						●1Sa Avg
								M1[1]	-44.64 dBm 1.85000000 GHz
20 dBm									
20 0811									
10 dBm									
0 dBm									
-10 dBm							1		
	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm					ļ,	/			_
				N	1				
-50 dBm									
co ubiii									
-60 dBm									
CF 1.85 GHz			1001 pt	ts	20	0.0 kHz/			Span 2.0 MHz
	B Spectrum	<b></b>			_ow-1RB#			leasuring 🔳	▼
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	IB ● RBW 30 s) ● VBW	00 kHz					⊽ Count 100/100
Ref Level 30.	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	IB ● RBW 30 s) ● VBW	00 kHz					Count 100/100 ●1Sa Avg
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	iB ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	iB ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ Count 100/100 ●1Sa Avg
Ref Level 30. Att 1 Frequency S	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	iB ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30. Att 1 Frequency S 20 dBm	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	iB ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30. Att 1 Frequency S	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	iB ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30. Att 1 Frequency S 20 dBm	50 dBm Offset 20 dB SWT 13	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm	50 dBm Offset 20 dB SWT 13	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d 3.93 µs (~21 ms	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A				M1[1]	⊂ <u>Count 100/100</u> •1Sa Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A				M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	s) • VBW	00 kHz 1 MHz Mode A				M1[1]	Count 100/100
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep	10.50 d	/B ● RBW 30 s) ● VBW	00 kHz 1 MHz Mode A		0.0 kHz/		M1[1]	⊂ Count 100/100 ● 15a Avg -48.97 dBn

MultiView 8									
Ref Level 30.5 Att	50 dBm Offset	10.5 13 93 us (~21	0 dB = RBW 3	00 kHz 1 MHz <b>Mode</b> A	uto EET				Count 100/100
1 Frequency Sy		10.00 µ3 (*21	1113) • • • • • •	- induc A					⊙1Sa Avg
								M1[1]	-34.65 dBm 1.85000000 GHz
									1.85000000 012
20 dBm									
10 dBm									
0 dBm									
									_
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
-20 UBIII									
						/	ſ		
-30 dBm				M	1				
				+'		<b>—</b>			
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.85 GHz	(		1001 p	ots	20	00.0 kHz/		Measuring 🚺	Span 2.0 MHz
MultiViour 9	Spectrum			Channel Lo	w-Full RB	#			
Att	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3			#			▼ Count 100/100
Ref Level 30.5	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#			Count 100/100 ISa Avg
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5 Att	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5 Att 1 Frequency Sv 20 dBm	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5 Att 1 Frequency Sv	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5 Att 1 Frequency Sv 20 dBm 10 dBm	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5 Att 1 Frequency Sv 20 dBm	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.3           Att           I Frequency Sv           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency Sv           20 dBm           10 dBm           0 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	000 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 1Sa Avg -38,92 dBm
Ref Level 30.5           Att           1 Frequency SV           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	0 dB 🖷 RBW 3	OO kHz 1 MHz Mode A	uto FFT	#		M1[1]	Count 100/100
Ref Level 30.5           Att           1 Frequency SW           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	Jo dBm Offset 20 dB SWT veep	10.5 13.93 µs (~21	O dB • RBW 3 ms) • VBW	OO kHz 1 MHz Mode A	uto FFT			M1[1]	Count 100/100 1Sa Avg -38,92 dBm

	B Spectrum								
Ref Level 30 Att	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 us (~21 ms	B = RBW 30 a) = VBW	00 kHz 1 MHz <b>Mode</b> A	uto FFT				Count 100/100
1 Frequency S	weep		,			1			●1Sa Avg
								M1[1]	-46.64 dBn 1.85000000 GH;
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
	H1 -13.000 dBm					- /			
-20 dBm									
-20 0011									
-30 dBm									
-40 dBm						¥			
					1				
-50 dBm	L		-						
-60 dBm									
CF 1.85 GHz			1001 pt	IS	21	0.0 kHz/	<u> </u>		Span 2.0 MHz
MultiView	Spectrum				Low-1RB#		M	easuring 🔳	
MultiView Ref Level 30 Att	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M		▼ Count 100/100
MultiView 8 Ref Level 30	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M		⊂ <u>Count 100/100</u> ●1Sa Avg
MultiView Ref Level 30 Att	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	▼ Count 100/100
MultiView Ref Level 30 Att Frequency S	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att Frequency S	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att 1 Frequency S 20 dBm 40 dBm	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm 0 dBm	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm -10 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz			M	M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm -10 dBm	.50 dBm Offset 20 dB SWT 1	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView Ref Level 30 Att I Frequency S 20 dBm 10 dBm -10 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView         Ref Level 30           Att         1           I Frequency S         20 dBm           10 dBm         0 dBm           -10 dBm         -20 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView         Ref Level 30           Att         IFrequency S           20 dBm         10 dBm           10 dBm         -10 dBm           -10 dBm         -20 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView         Ref Level 30           Att         1           I Frequency S         20 dBm           10 dBm         0 dBm           -10 dBm         -20 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz				M1[1]	
MultiView         Ref Level 30           Att         1           1         Frequency S           20 dBm         10 dBm           10 dBm         10 dBm           -10 dBm         -30 dBm           -30 dBm         -40 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz 1 MHz Mode A				M1[1]	
MultiView         Ref Level 30           Att         IFrequency S           20 dBm         10 dBm           10 dBm         -10 dBm           -10 dBm         -20 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz 1 MHz Mode A				M1[1]	
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -30 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	00 kHz 1 MHz Mode A				M1[1]	
MultiView         Ref Level 30           Att         1           1         Frequency S           20 dBm         10 dBm           10 dBm         10 dBm           -10 dBm         -30 dBm           -30 dBm         -40 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d	B ● <b>RBW</b> 30	00 kHz 1 MHz Mode A				M1[1]	✓ Count 100/100 ●1Sa Avg -49,25 dBn
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -30 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d	B ● <b>RBW</b> 30	00 kHz 1 MHz Mode A				M1[1]	✓ Count 100/100 ●1Sa Avg -49,25 dBn
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -30 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d 3.93 µs (~21 ms	B ● <b>RBW</b> 30	D0 kHz 1 MHz Mode A		0.0 kHz/		M1[1]	Count 100/100
MultiView           Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offset 20 dB SWT 1 weep	10.50 d	B • RBW 3c	D0 kHz 1 MHz Mode A		0.0 kHz/		M1[1]	⊂ Count 100/100 ●1Sa Avg -49.25 dBn

					5MHz-160				
MultiView	Spectrum								
Ref Level 30 Att	.50 dBm Offset 20 dB SWT	: 10.5 13.93 µs (~21	50 dB <b>= RBW</b> 3 Lms) <b>= VBW</b>	00 kHz 1 MHz <b>Mode</b> A	uto FFT				Count 100/100
1 Frequency S			,					M1[1]	<ul> <li>1Sa Avg</li> <li>-37.65 dBn</li> </ul>
								WILI	1.85000000 GH
20 dBm									
10 dBm									
0 dBm									
-10 dBm									
-10 0000	H1 -13.000 dBm							1	
-20 dBm									
-30 dBm						- /			
			ļ	N	1				
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.85 GHz			1001 p	ate .	20	0.0 kHz/			Span 2.0 MHz
	1						М	easuring 🔳	
	Spectrum			Channel Lo	w-Full RB	#			
Ref Level 30 Att	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3			#			Count 100/100
Ref Level 30	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att 1 Frequency S	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att 1 Frequency S	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att 1 Frequency S 20 dBm-	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30 Att I Frequency S 20 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm	.50 dBm Offset 20 dB SWT		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	:00 kHz		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A		#		M1[1]	Count 100/100 •1Sa Avg -39.51 dBn
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	00 kHz 1 MHz Mode A	uto FFT			M1[1]	Count 100/100
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	.50 dBm Offset 20 dB SWT weep		50 dB 🖷 RBW 3	OO kHz 1 MHz Mode A	uto FFT	#		M1[1]	Count 100/100
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm	.50 dBm Offset 20 dB SWT weep		50 dB • RBW 3	OO kHz 1 MHz Mode A	uto FFT			M1[1]	Count 100/100

MultiView									
Ref Level 30. Att	50 dBm Offset 20 dB SWT 1		dB • RBW 30 s) • VBW		uto FFT			c	Count 100/100
1 Frequency S	weep		,						⊙1Sa Avg
								M1[1]	-45.17 dBm .85000000 GH:
20 dBm								_	
20 0811									
10 dBm									
0 dBm									
-10 dBm								1	
	H1 -13.000 dBm							1	
-20 dBm									
-30 dBm									
-40 dBm									
				M	1		1		
-50 dBm									
-50 ubiii									
-60 dBm									
			1001 pt	ts	20	0.0 kHz/			Span 2.0 MHz
	Spectrum			Channel L	.ow-1RB#		M	easuring 🌒	
MultiView 8 Ref Level 30. Att	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L			M		 Count 100/100
MultiView 8 Ref Level 30.	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L			M	(	⊂ Count 100/100 ●1Sa Avg
MultiView 8 Ref Level 30. Att	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L			M	( 	 Count 100/100
MultiView 8 Ref Level 30. Att	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L			M	( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView Ref Level 30, Att I Frequency S	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L			M	( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView Ref Level 30, Att I Frequency S	50 dBm Offset 20 dB SWT 1	10.50 3.93 µs (~21 m	db • RBW 30	Channel L			M	( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView F Ref Level 30. Att I Frequency S 20 dBm	50 dBm Offset 20 dB SWT 1	10.50 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView F Ref Level 30. Att I Frequency S 20 dBm	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView C Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT 1	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView P Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView C Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView         B           Ref Level 30.         Att           1 Frequency S         20 dBm           10 dBm         0 dBm           -10 dBm         -20 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView P Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm 0 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView         B           Ref Level         30.           Att         1           1 Frequency S         20 dBm           20 dBm         0 dBm           -10 dBm         -20 dBm           -20 dBm         -30 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView         B           Ref Level 30.         Att           1 Frequency S         20 dBm           10 dBm         0 dBm           -10 dBm         -20 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L				( 	Count 100/100 ●15a Avg -48.32 dBn
MultiView         Part           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         -0 dBm           -20 dBm         -30 dBm           -40 dBm         -40 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT			( 	⊽ Count 100/100 ●1Sa Avg -48.32 dBn
MultiView         B           Ref Level         30.           Att         1           1 Frequency S         20 dBm           20 dBm         0 dBm           -10 dBm         -20 dBm           -20 dBm         -30 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT			( 	Count 100/100 ●15a Avg -48.32 dBn
MultiView         Part           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         -0 dBm           -20 dBm         -30 dBm           -40 dBm         -40 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT			( 	Count 100/100 ●15a Avg -48.32 dBn
MultiView         Part           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         -0 dBm           -20 dBm         -30 dBm           -40 dBm         -40 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT			( 	Count 100/100 ●15a Avg -48.32 dBn
MultiView         Ref Level 30.           Att         I Frequency S           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm         -30 dBm           -30 dBm         -30 dBm           -50 dBm         -50 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT			( 	Count 100/100 ●15a Avg -48.32 dBn
MultiView         E           Ref Level 30.         Att           I Frequency S         20 dBm           20 dBm         0 dBm           10 dBm         -0 dBm           -10 dBm         -30 dBm           -30 dBm         -30 dBm           -50 dBm         -60 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	dB ● RBW 30 s) ● VBW	Channel L	Jto FFT	0.0 kHz /		( 	Count 100/100
MultiView         Ref Level 30.           Att         I Frequency S           20 dBm         0 dBm           10 dBm         0 dBm           -10 dBm         -30 dBm           -30 dBm         -30 dBm           -50 dBm         -50 dBm	50 dBm Offset 20 dB SWT 1 weep	10.50 ( 3.93 µs (~21 m	db • RBW 30	Channel L	Jto FFT	0.0 kHz/		M1[1] 1	Count 100/100 ●15a Avg -48.32 dBn

	~							(
	B) Spectrum							
RefLevel 30. Att	50 dBm Offset 20 dB SWT 13	10.50 dB ● F .93 µs (~21 ms) ● V	NBW 300 kHz NBW 1 MHz Mod	e Auto FFT				Count 100/100
1 Frequency S	weep							●1Sa Avg
							M1[1]	-37.25 dBn 1.85000000 GH
20 dBm								
10 dBm								
0 dBm								
-10 dBm	-H1 -13.000 dBm							
								1
-20 dBm								
-30 dBm								
-30 UDIII				M1				
-40 dBm								
-50 dBm								
-60 dBm								
CF 1.85 GHz		1	001 pts		200.0 kHz/			Span 2.0 MHz
						Me	easuring 🔳	
MultiView 8				Low-Full R	B#			
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13	10.50 dB ● F .93 µs (~21 ms) ● V	<b>RBW</b> 300 kHz		B#			Count 100/100
Ref Level 30.	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#	1		Count 100/100 •1Sa Avg
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30. Att	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30. Att Frequency S	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100
Ref Level 30. Att Frequency S	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30. Att 1 Frequency S 20 dBm 10 dBm	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30. Att 1 Frequency St 20 dBm	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S'           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency State           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz		B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency State           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency State           20 dBm           10 dBm           -10 dBm           -20 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency State           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency St           20 dBm           10 dBm           0 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offset 20 dB SWT 13 weep		<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100 1Sa Avg -37.83 dBn
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	50 dBm Offset 20 dB SWT 13 weep	-93 μs (~21 ms) • Ν	RBW 300 kHz BW 1 MHz Mod	e Auto FFT			M1[1]	Count 100/100
Ref Level 30.           Att           1 Frequency State           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	50 dBm Offset 20 dB SWT 13 weep	-93 μs (~21 ms) • Ν	<b>RBW</b> 300 kHz	e Auto FFT	B#		M1[1]	Count 100/100
Ref Level 30.           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	50 dBm Offset 20 dB SWT 13 weep	-93 μs (~21 ms) • Ν	RBW 300 kHz BW 1 MHz Mod	e Auto FFT			M1[1]	Count 100/100

	B Spectru		10.50 dB 🗢 RBW	300 kHz					
Att	20 dB SW	T 13.93 μs (·	~21 ms) • VBW	1 MHz Mode	Auto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -46.33 dBm
									1.85000000 GHz
20 dBm									
10 dBm									
0 dBm									
o ubiii									
-10 dBm									
-10 UBIII-	H1 -13.000 dBm	) <del></del>							
-20 dBm									
-30 dBm									
-40 dBm				-	MI				
					M1		T		
-50 dBm		+							
-60 dBm		_							
CF 1.85 GHz			1001	pts	20	0.0 kHz/			Span 2.0 MHz
	10							leasuring 🔳	1.14
MultiView	B Spectru	m		Channel	Low-1RB#		M	leasuring	
Ref Level 3	0.50 dBm Off	set	10.50 dB ● RBW	300 kHz			N	leasuring	▽
Ref Level 3 Att	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz			N	ieasuring	
Ref Level 3	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	⊽ Count 100/100 ●1Sa Avg
Ref Level 3 Att	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	0.50 dBm Off 20 dB SW	set	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           0 dBm	0.50 dBm Off 20 dB SW	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3 Att I Frequency 20 dBm 10 dBm 0 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           0 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           0 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB ● RBW ~21 ms) ● VBW	300 kHz	Auto FFT			M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB • RBW ~21 ms) • VBW	300 kHz				M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB • RBW ~21 ms) • VBW	300 kHz	Auto FFT			M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB • RBW ~21 ms) • VBW	300 kHz	Auto FFT			M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB • RBW ~21 ms) • VBW	300 kHz	Auto FFT			M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	~21 ms) • VBW	300 kHz Mode	Auto FFT			M1[1]	
Ref Level 3           Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	3.50 dBm Off 20 dB SW Sweep	set :: IT 13.93 µs (-	10.50 dB • RBW ~21 ms) • VBW	300 kHz Mode	Auto FFT	00.0 kHz/		M1[1]	Count 100/100 ●1Sa Avg -49,89 dBm

MultiView 8	.50 dBm Offse		).50 dB 🖷 RBW 31						
Att	20 dB SWT	ι 10 13.93 μs (~2	21 ms) <b>= KBW</b> 31	JO KHZ 1 MHZ Mode Aut	to FFT				Count 100/100
1 Frequency S	weep							M1[1]	1Sa Avg -38,53 dBm
									-38.53 dBm 1.85000000 GHz
20 dBm									
10 dBm									
0 dBm									
-10 dBm	H1 -13.000 dBm								
	101000 0011								
-20 dBm									
-30 dBm									
-40 dBm				M1					
-50 dBm									
-60 dBm									
CF 1.85 GHz				l l	200	0 kHz/			Span 2.0 MHz
	)(						M	easuring 🔳	
MultiView				Channel Lov	w-Full RB#				
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					
Ref Level 30	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)						⊽ Count 100/100 ●1\$a Avg
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					▼ Count 100/100
Ref Level 30 Att	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30 Att Frequency S	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30 Att Frequency S	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30 Att Frequency S 20 dBm	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30 Att Frequency S 20 dBm	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm	.50 dBm Offse 20 dB SWT	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           I Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz					⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT				⊂ Count 100/100 ●1\$a Avg -38,64 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	50 dBm Offse 20 dB SWT weep	t 10	).50 dB • RBW 3)	D0 kHz 1 MHz Mode Aut	to FFT	0 kHz/			
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	50 dBm Offse 20 dB SWT weep	t 10	0.50 dB ● RBW 31 21 ms) ● VBW	D0 kHz 1 MHz Mode Aut	to FFT	0 kHz/			

MultiView			- In - PRUL - 01						
Att		t 10.5 140 µs (~7.2	0 dB • RBW 30 ms) • VBW 100	)kHz <b>Mode</b> Au	to FFT			1	Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -31.38 dBr
								1	L.71000000 GH
20 dBm									
10 dBm									
					<i>۲</i>				
0 dBm									
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
-30 dBm				M	1				
				/					
-40 dBm				$\vdash$				$\wedge \wedge$	
-50 dBm				/				ļ	
-60 dBm		~~~~	-						
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CF 1.71 GHz			1001 pt		20	0.0 kHz/			Span 2.0 MH
MultiView	B Spectrum			Channel I	_ow-1RB#		M	easuring 🔳	
	0.50 dBm Offse	t 10.5	0 dB ● RBW 30) kHz			M		▽
	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30				M		Count 100/100 1Sa Avg
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 30 Att 1 Frequency :	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 30 Att 1 Frequency :	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 30 Att I Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 3(Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 30 Att I Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	t 10.5	0 dB ● RBW 30) kHz			M		Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency 3 20 dBm 10 dBm 0 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency 20 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency 3 20 dBm 10 dBm 0 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm -10 dBm -20 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm -10 dBm -20 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm -10 dBm -20 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency : 20 dBm 10 dBm -10 dBm -20 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1\$a Avg -31,30 dB
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -30 dBm -50 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 3(Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Store of the second sec	t 10.5	0 dB ● RBW 30) kHz					Count 100/100 • 1Sa Avg -31.30 dB
Ref Level 3(Att 1 Frequency 3(20 dBm 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm		t 10.5	0 dB • RBW 30 ms) • VBW 100	D kHz D kHz Mode Au	to FFT				Count 100/100 • 153 Avg - 31.30 dBi 1.75500000 GH
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -30 dBm -30 dBm -50 dBm		t 10.5	0 dB ● RBW 30	D kHz D kHz Mode Au	to FFT	0.0 kHz/		M1[1] ;	Count 100/100 • 1Sa Avg -31.30 dB

			- • -	E Band 4-1					
MultiView									
Att	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2) dB = RBW 30 ms) = VBW 100	DikHz DikHzi Mode Au	uto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -40.88 dBn
									1.71000000 GH
20 dBm									
10 dBm									
0 dBm					\land				
-10 dBm									
-10 000	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm				<u> </u>					
			$p \sim -$						
-50 dBm									
-60 dBm									
oo abiii									
CF 1.71 GHz			1001 pt	te	20	0.0 kHz/			Span 2.0 MHz
-							М	easuring 🔳	
MultiView	Spectrum		(Channel Lo	ow-Full RB	3#			▽
Ref Level 3	30.50 dBm Offset	t 10.50)dB = RBW 30) kHz		3#			
	30.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2)dB = RBW 30			8#			Count 100/100
Ref Level 3 Att	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency	30.50 dBm Offset 20 dB SWT	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		8#			Count 100/100
Ref Level 3 Att 1 Frequency	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		8#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		8#			Count 100/100
Ref Level 3 Att Frequency 20 dBm	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		3# 			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	30.50 dBm Offset 20 dB SWT	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		8#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	30.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		8#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2)dB ●RBW 30) kHz		3# 			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		B#			Count 100/100
Ref Level 3 Att 1 Frequency 20 d8m 10 d8m -10 d8m	30.50 dBm Offset 20 dB SWT Sweep	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		3# 			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		3# 			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offset 20 dB SWT Sweep	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency 20 d8m 10 d8m -10 d8m -20 d8m -30 d8m -40 d8m	30.50 dBm Offset 20 dB SWT Sweep	t 10.5(140 μs (~7.2)dB ●RBW 30) kHz		3#			Count 100/100
Ref Level 3 Att 1 Frequency 20 d8m 10 d8m -10 d8m -20 d8m -30 d8m -40 d8m	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 μs (~7.2)dB ●RBW 30	D kHz D kHz Mode Au		3#			Count 100/100 • 153 Avg -40.68 dBn 1.75500000 GH
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 Offset 20 dB SWT Sweep	t 10.50 140 μs (~7.2	0 dB • RBW 3(ms) • VBW 100	D kHz D kHz Mode Au					Count 100/100 • 153 Avg -40.68 dBn 1.75500000 GH;

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MultiView									
Att	0.50 dBm Offset 20 dB SWT	: 10.50 140 µs (~7.2 r	dB = RBW 30 ms) = VBW 100) kHz) kHz Mode Au	uto FFT				Count 100/100
1 Frequency	Sweep							M1[1]	1Sa Avg -34.47 dBm
									1.71000000 GHz
20 dBm									
10 dBm									
0 dBm					ļ	$ \rightarrow $			
-10 dBm									
	H1 -13.000 dBm					1			
-20 dBm									
							\searrow		
-30 dBm									
-40 dBm					/			$\Lambda \Lambda$	
								$ \sim $	
-50 dBm									
00 00.00				ſ					
-60 dBm									
		~							
\rightarrow									
CF 1.71 GHz)(1001 pt	S		00.0 kHz/		leasuring 🔳	Span 2.0 MHz
MultiView	B Spectrum			Channel	Low-1RB#	Ŀ			
	0.50 dBm Offset	10.50	dB ● RBW 30) kHz		<u>!</u>			
	0.50 dBm Offset 20 dB SWT	: 10.50 140 µs (~7.2 r	dB ● RBW 30 ns) ● VBW 100			<u>.</u>			Count 100/100 • 1Sa Avg
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	: 10.50 140 μs (~7.2 r	dB • RBW 30 ms) • VBW 100) kHz		<u>.</u>		M1[1]	Count 100/100
Ref Level 30 Att 1 Frequency 9	0.50 dBm Offset 20 dB SWT	: 10.50 140 µs (~7.2 r	dB - RBW 30 ns) - VBW 100) kHz		<u>.</u>		M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att	0.50 dBm Offset 20 dB SWT	: 10.50 140 µs (~7.2 r	dB = RBW 30 ns) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offset 20 dB SWT	10.50 140 µs (~7.2 г	dB = RBW 30 ms) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 9	0.50 dBm Offset 20 dB SWT	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 3 20 dBm- 10 dBm-	0.50 dBm Offset 20 dB SWT	10.50 140 μs (~7.2 r	dB = RBW 30 ns) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 2 20 dBm-	0.50 dBm Offset 20 dB SWT	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz				MI[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offset 20 dB SWT	10.50 140 µs (~7.2 r	dB = RBW 30 ms) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 3 20 dBm- 10 dBm-	0.50 dBm Offset 20 dB SWT	10.50 140 µs (~7.2 r	dB = RBW 30 ms) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 µs (~7.2 r	dB = RBW 30 ns) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3(Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 µs (~7.2 r	dB = RBW 30 ns) = VBW 100) kHz				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 µs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency: 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3i Att 1 Frequency: 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offset 20 dB SWT Swcep	10.50 140 μs (~7.2 r	dB • RBW 30 ns) • VBW 100) kHz kHz Mode A				M1[1]	Count 100/100 ISa Avg -34.51 dBm
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	H1 -13.000 dBm	10.50 140 μs (~7.2 r	ns) • VBW 100	0 kHz 0 kHz Mode At				M1[1]	Count 100/100 • 153 Avg - 34.51 dBn 1.75500000 GH2
Ref Level 3i Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	H1 -13.000 dBm	10.50 140 μs (~7.2 r	dB • RBW 30 ms) • VBW 100	0 kHz 0 kHz Mode At		E			Count 100/100 • 153 Avg -34.51 dBn 1.75500000 GHz
Ref Level 30 Att 1 Frequency 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	H1 -13.000 dBm	10.50 140 μs (~7.2 r	ns) • VBW 100	0 kHz 0 kHz Mode At					Count 100/100 • 153 Avg - 34.51 dBn 1.75500000 GH2

					.4MHz-16		 	
MultiView								
Att	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2) dB = RBW 30 ms) = VBW 100)kHz)kHz Mode A	uto FFT			Count 100/100
1 Frequency	Sweep						M1[1]	1Sa Avg -40.73 dBn
								1.71000000 GH:
20 dBm								
10 dBm								
0 dBm								
o abiii					~	$ \longrightarrow $	 $ \longrightarrow $	$\rightarrow \sim \sim$
-10 dBm		ļ						
	H1 -13.000 dBm							
-20 dBm					+			
-30 dBm								
-40 dBm					MI			
-+0 ubiii			h	h	1			
-50 dBm		Ĕ						
-60 dBm								
CF 1.71 GHz			1001 pi	s	20	00.0 kHz/	 ' 1easuring 🔳	Span 2.0 MHz
MultiView					ow-Full RE	3#	 	
Ref Level 3	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30 ms) ● VBW 100) kHz		3#	 	Count 100/100
Ref Level 3	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 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	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 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	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 • 1Sa Avg -40.24 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	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.24 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	t 10.50) dB • RBW 30) kHz		3#	M1[1]	Count 100/100 1Sa Avg -40.24 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50) dB • RBW 30	D kHz kHz Mode A	uto FFT	3#	M1[1]	Count 100/100 • 15a Avg -40.24 dBn 1.75500000 GH

MultiView	😁 Spectrum								\bigtriangledown
Ref Level 3 Att	0.50 dBm Offset	t 10.50	dB • RBW 30) kHz) kHz Mode Au					Count 100/100
1 Frequency		140 µs (197.2 h	15) - 15 4 100		.0111				●1Sa Avg
								M1[1]	-29.21 dBn 1.71000000 GH
20 dBm									
10 dBm					/	h			
0 dBm									
-10 dBm	H1 -13.000 dBm								
-20 dBm									
-20 0011							m -		
-30 dBm				«	1				
-40 dBm									
-50 dBm				r					¥~~~~~
50 JF		~~~~							
-60 dBm		~~~							
			1001 pt)0.0 kHz/			Span 2.0 MHz
CF 1.71 GHz				Channel L	.ow-1RB#		M	1easuring 🕊	
MultiView	0.50 dBm Offset	10.50	dB • RBW 30) kHz		:	N	leasuring 🕊	
MultiView Ref Level 3 • Att	0.50 dBm Offset 20 dB SWT	t 10.50 140 μs (~7.2 n	dB • RBW 30			:	N	leasuring 🕊	▼ Count 100/100
MultiView Ref Level 3	0.50 dBm Offset 20 dB SWT	t 10,50 140 µs (~7.2 n	dB • RBW 30) kHz				M1[1]	Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 30 • Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					⊽ Count 100/100 ●1\$a Avg
MultiView Ref Level 3 • Att	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 30 • Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 31 Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 31 Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3 Att 1 Frequency 20 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30) kHz					Count 100/100 01Sa Avg -28.97 dBn
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB = RBW 30 ns) = VBW 100	kHz Mode Au	1				Count 100/100
MultiView Ref Level 3: Att 1 Frequency 20 dBm 10 dBm -10 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50 140 µs (~7.2 n	dB • RBW 30	kHz Mode Au	1	00.0 kHz/			Count 100/100 1/3 Avg -28.97 dBn 1.75500000 GH

					3MHz-QP				
MultiView									\bigtriangledown
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT		.50 dB • RBW 30 .2 ms) • VBW 100)kHz)kHz Mode Au	to FFT			c	Count 100/100
1 Frequency S								M1[1]	●1Sa Avg -41.61 dBr
								1	.71000000 GH
20 dBm									
10 dBm									
0 dBm								_	
-10 dBm					\sim	~~~~_		\sim	
	H1 -13.000 dBm-								
-20 dBm									
-30 dBm	+								
-40 dBm					1				
			~~~~~	for					
-50 dBm									
-60 dBm									
CF 1.71 GHz			1001 pt	 TS	20	0.0 kHz/			Span 2.0 MH:
	ſ						м	easuring 🔳	
MultiView	B Spectrum	<u>ו</u>	C	Channel Lo	w-Full RB	3#			
	D.50 dBm Offs	et 10.	.50 dB • RBW 30	) kHz		3#			
Ref Level 30	0.50 dBm Offs 20 dB SWT	et 10.		) kHz		8#	1		Count 100/100 ISa Avg
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		\$#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		\$# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att 1 Frequency \$	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att I Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		\$# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att 1 Frequency S 20 dBm-	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		\$# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30 Att I Frequency S 20 dBm	0.50 dBm Offs 20 dB SWT	et 10.	.50 dB • RBW 30	) kHz		\$# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
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 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency \$           20 dBm           10 dBm           -10 dBm           -20 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency \$           20 dBm           10 dBm           -10 dBm           -20 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ●1Sa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3#		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	D.50 dBm Offs. 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz		3# 		M1[1]	Count 100/100 ISa Avg -40.15 dBr
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	D.50 dBm Offs- 20 dB SWT Sweep	et 10.	.50 dB • RBW 30	) kHz ) kHz Mode Au		3#		M1[1] 1	Span 2.0 MH:
Ref Level 30           Att           1 Frequency S           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	D.50 dBm Offs- 20 dB SWT Sweep	et 10.	.50 dB • RBW 30 .2 ms) • VBW 100	) kHz ) kHz Mode Au				M1[1]	Span 2.0 MHz

MultiView	😁 Spectrum								$\bigtriangledown$
	0.50 dBm Offse	t 10.50	I dB ● RBW _ 30	) kHz ) kHz <b>Mode</b> Au					Count 100 (100
Att 1 Frequency 1		140 µs (~7.2 i	ns) — VBVV IOU	JKHZ MOODE AU					Count 100/100 1Sa Avg
								M1[1]	-30.71 dBn 1.71000000 GH
20 dBm									
10 dBm									
					~	m			
0 dBm					/	$ \rightarrow $			
-10 dBm									
	H1 -13.000 dBm								
-20 dBm									
							$\sim$		
-30 dBm				M	1				
								$\mathbf{k}$	
-40 dBm								+	
-50 dBm				<u> </u>					$\checkmark$
-60 dBm	tran								
			1001 pt	S	20	0.0 kHz/		1	Span 2.0 MHz
CF 1.71 GHz	Spectrum			Channel I	_ow-1RB#	<u>-</u>		1easuring 📲	
MultiView Ref Level 30	0.50 dBm Offse	t 10.50	0dB ● RBW 30	) kHz		<u>-</u>	r	1easuring 🔳	▽
MultiView	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30			<u>.</u>			Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz		<u>.</u>		M1[1]	Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 • Att 1 Frequency 4	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg
MultiView Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 • Att 1 Frequency 4	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm- 10 dBm-	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att 1 Frequency 20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att TFrequency 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView Ref Level 30 Att TFrequency 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView           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	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView           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	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
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	t 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView           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 10.50	0dB ● RBW 30	) kHz					Count 100/100 ●1Sa Avg -30.56 dBn
MultiView           Ref Level 30           Att           1 Frequency           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm	H1 -13.000 dBm	t 10.50	rdB = RBW 30 ms) = VBW 100	D kHz V kHz Mode Au	1				
MultiView           Ref Level 3( Att           1 Frequency           20 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	H1 -13.000 dBm	t 10.50	0dB ● RBW 30	D kHz V kHz Mode Au	1	20.0 kHz/			Count 100/100 • 153 AVg -30,56 dBn 1.75500000 GH

					3MHz-16C				
MultiView	B Spectrum								
Ref Level 3 Att	0.50 dBm Offset	t 10.50	0 dB = RBW 30 ms) = VBW 100		to FET				Count 100/100
1 Frequency									⊙1Sa Avg
								M1[1]	-41.78 dBr 1.71000000 GH
20 dBm									_
10 dBm									
0 dBm									
-10 dBm					$\sim$	$\sim$			
-10 UBIII	H1 -13.000 dBm								
-20 dBm									
-30 dBm									
-40 dBm				N	1				
~~~~									
-50 dBm									
-60 dBm									
CF 1.71 GHz		1	1001 pt:	s	20	0.0 kHz/			Span 2.0 MH
	ſ						M	leasuring 🔳	
MultiView	88 Spectrum		C	hannel Lo	w-Full RE	3#			⊽
Ref Level 3	0.50 dBm Offset	t 10.50	0 dB ● RBW 30	kHz		3#			
	0.50 dBm Offset 20 dB SWT	t 10.50		kHz		8#			Count 100/100 1Sa Avg
Ref Level 3 Att	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		3#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		8#		M1[1]	Count 100/100 1Sa Avg -41.54 dBi
Ref Level 3 Att 1 Frequency	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBi
Ref Level 3 Att Frequency 20 dBm	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		8#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att Frequency 20 dBm	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		8#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	0.50 dBm Offset 20 dB SWT	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm- 10 dBm- 0 dBm-	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
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 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
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 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
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	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
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	t 10.50	0 dB ● RBW 30	kHz		3#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offse 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz		B#		M1[1]	Count 100/100 1Sa Avg -41.54 dBr
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50	0 dB ● RBW 30	kHz kHz Mode Au		3#		M1[1]	Count 100/100 • 158 AVg -41.54 dB 1.75500000 GF
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm	0.50 dBm Offset 20 dB SWT Sweep	t 10.50	0 dB • RBW 30 ms) • VBW 100	kHz kHz Mode Au				M1[1]	Count 100/100 • 15a Avg -41.54 dBr 1.75500000 GH

Multitre	Spactrum								
MultiView									
Ref Level 30 Att).50 dBm Offse 20 dB SWT	et 10. 42.04 μs (~9.	.50 dB = RBW 10 1 ms) = VBW 30	DOKHZ DOKHZ Mode A	Auto FFT				Count 100/100
1 Frequency S	Sweep							N41543	●1Sa Avg
								M1[1]	-36.65 dBn 1.71000000 GH
20 dBm									
20 0011									
10 dBm									
0 dBm					/	1			
-10 dBm							+		
	H1 -13.000 dBm								
-20 dBm					- /		+		
-30 dBm							1	L	
				N	1				
-40 dBm									
									\downarrow
E0 d0									
-50 dBm									
-60 dBm									
CF 1.71 GHz			1001 pt	s	20) 0.0 kHz/			Span 2.0 MHz
MultiView		C C			_ow-1RB#			easuring 🔳	▼
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB ● RBW 10 1 ms) ● VBW 30	00 kHz		<u>.</u>			
Ref Level 30	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz		1			⊂ 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
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 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 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 ● 1Sa Avg -36.28 dBr
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 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att I Frequency \$ 20 dBm 10 dBm	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 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 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att I Frequency \$ 20 dBm 10 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	0.50 dBm Offse 20 dB SWT	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm 0 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4					Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency \$ 20 dBm 10 dBm -10 dBm -20 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	.50 dBm Offse 20 dB SWT swcep	et 10.	.50 dB • RBW 10	00 kHz 00 kHz Mode 4	Auto FFT				Count 100/100 ● 1Sa Avg -36.28 dBr
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		et 10.	50 dB • RBW 11 1 ms) • VBW 30	00 kHz 10 kHz Mode /	Auto FFT				Count 100/100 • 15a Avg -36.28 dBn 1.75500000 GH
Ref Level 30 Att 1 Frequency S 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm		et 10.	.50 dB • RBW 10	00 kHz 10 kHz Mode /	Auto FFT			M1[1]	Count 100/100 9 153 Avg -36,28 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 -60 dBm		et 10.	50 dB • RBW 11 1 ms) • VBW 30	00 kHz 10 kHz Mode /	Auto FFT				Count 100/100 9 153 Avg -36,28 dBn 1.75500000 GH

Count 100/11 • 1/3 AV M1[1] • -40.68 d 1.71000000 d
1.71000000 0
uring 💶 🗰 🚧
Count 100/10
●1Sa Av M1[1] -39.85 d
1.75500000 (
Span 2.0 M
-

MultiView	🗄 Spectrum					QAM			▽
	30.50 dBm Offs		50 dB • RBW 1	00 kHz					
Att	20 dB SWT	42.04 µs (~9.	1 ms) 🖷 VBW 3	00 kHz Mode	Auto FFT				Count 100/100 • 1Sa Avg
1 Frequency	Змеер							M1[1]	-37.64 dBn
									1.71000000 GH:
20 dBm									
10 dBm									
0 dBm					1	(
-10 dBm	H1 -13.000 dBm-								
	112 101000 0011								
-20 dBm									
							1		
-30 dBm									
					11				
-40 dBm									
-50 dBm									
-60_dBm									
CF 1.71 GHz			1001 pt	s	20	00.0 kHz/		easuring 🔳	Span 2.0 MHz
MultiView	🕄 Spectrum	1		Channel	Low-1RB#	<u> </u>			
Ref Level 3 Att	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz		<u>.</u>			
	30.50 dBm Offse 20 dB SWT		50 dB • RBW 1	00 kHz					Count 100/100 • 1Sa Avg
Ref Level 3 Att	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100
Ref Level 3 Att	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm-	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm-	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	30.50 dBm Offse 20 dB SWT	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm 0 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm -10 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm -10 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode				M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att 1 Frequency 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.50 dBm Offse 20 dB SWT Sweep	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 1Sa Avg -36.32 dBn
Ref Level 3 Att I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.50 dBm Offse 20 dB SWT Sweep H1 -13.000 dBm	et 10.	50 dB • RBW 1	00 kHz 00 kHz Mode	Auto FFT	0.0 kHz/		M1[1]	Count 100/100 • 153 Avg - 36.32 dBn 1.75500000 GH;
Ref Level 3 • Att 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.50 dBm Offse 20 dB SWT Sweep H1 -13.000 dBm	et 10.	50 dB • RBW 11 1 ms) • VBW 31	00 kHz 00 kHz Mode	Auto FFT			M1[1]	Count 100/100 • 153 Avg - 36.32 dBn 1.75500000 GH;