





















































































































		Freq. Sta	bility 4	0C 3.3V n20	5200MH	z Ant1 0 N	/linutes		
Spectrum									₽
Ref Level	20.00 dBn	n Offset 3.89	9 dB 😐 I	RBW 10 kHz					(°)
Att	30 de	B SWT 40) ms 😑 '	VBW 30 kHz	Mode S	weep			
SGL Count 2	20/20								
					м	1[1]		-	22.69 dBm
10 dBm					<u> </u>	0[1]			99800 GHz
0.40.0					M	2[1]			19.89 dBm 10800 GHz
0 dBm									
-10 dBm									
-20 dBm		MAAN	LMM/M	MANAMARY	mp-phpph	(PARABA)	AN ²		
-20 00111				1					
-30 dBm							14		
-40 dBm							<u> </u>		
		ส้					1		
-50 dBm		L P					<u> </u>		
-60 dBm		العام					նել	utility in the set	
whether whether whether	health hat been a	A WAN						er heilighigher Ander	rullinuruhud
-70 dBm									
CF 5.2 GHz				1001	nts			Snan	40.0 MHz
Marker									
Type Ref		X-value		Y-value	Func	tion	Fund	ction Result	
M1 M2	1	5.19998 (-22.69 dBr -19.89 dBr					
M3	1	5.20888		-20.21 dBr					
][te a d y		4/0	19.09.2023
Date: 19.878									
Ate: 19.50	<	3155138							
		Even Che	Laren en						
		Fred. Sta	10111TV 51	0C 3.3V n20	5200MH	7 Ant1 0 N	Ainutes		
	_	Freq. Sta	ibility 5	0C 3.3V n20	5200MH	z Ant1 0 N	linutes		
Spectrum		Freq. Sta	ibility 5	0C 3.3V n20	5200MH	z Ant1 0 N	linutes		Ē
Ref Level		n Offset 3.89) dB 🕳 I	RBW 10 kHz			Ainutes		
Ref Level Att	30 dB	n Offset 3.89) dB 🕳 I		5200MH: Mode S		/linutes		
Ref Level	30 dB	n Offset 3.89) dB 🕳 I	RBW 10 kHz			/linutes		
Ref Level Att SGL Count 2	30 dB	n Offset 3.89) dB 🕳 I	RBW 10 kHz	Mode S		/linutes		24.47 dBm
Ref Level Att SGL Count 2	30 dB	n Offset 3.89) dB 🕳 I	RBW 10 kHz	Mode S	weep 1[1]	/linutes	5.19	24.47 dBm 199600 GHz
Ref Level Att SGL Count 2 PIPk Max	30 dB	n Offset 3.89) dB 🕳 I	RBW 10 kHz	Mode S	weep	/linutes	5.19	24.47 dBm
Ref Level Att SGL Count 2 1Pk Max	30 dB	n Offset 3.89) dB 🕳 I	RBW 10 kHz	Mode S	weep 1[1]	/linutes	5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 PIPk Max	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	n Offset 3.89 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	24.47 dBm 99600 GHz 19.33 dBm
Ref Level Att SGL Count 2 PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	30 de 20/20	n Offset 3.88 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	(▼) 24.47 dBm 99600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 I D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30 de 20/20	n Offset 3.88 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	(▼) 24.47 dBm 99600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	30 de 20/20	n Offset 3.88 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.19	(▼) 24.47 dBm 99600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 I D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm	30 de 20/20	n Offset 3.88 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1		Mode S M M	weep 1[1] 2[1]		5.19 - - 5.19	24.47 dBm 199600 GHz 19.33 dBm 010800 GHz
Ref Level Att SGL Count 2 I D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30 de 20/20	n Offset 3.88 3 SWT 40	9 dB 🖷 I 1 ms 🖷 1	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.19 - - 5.19	(▼) 24.47 dBm 99600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm GF 5.2 GHz Marker Type	30 de 20/20	D Offset 3.89 SWT 40	a dB ● 1 1 ms ● 1 1//////////////////////////////////	RBW 10 kHz yBW 30 kHz MMMMMM MMMMMM MMMMMM MMMMMM MMMMMM	Mode S M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.19 - - 5.19	24.47 dBm 199600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 I PK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm <td< td=""><td>30 de 20/20</td><td>MP. MP. MP. MP. MP. MP. MP. MP. MP. MP.</td><td></td><td>RBW 10 kHz yBW 30 kHz</td><td>Mode S M M M M M M M M M M M M M M M M M M M</td><td>weep 1[1] 2[1]</td><td></td><td>5.19 - 5.19 </td><td>24.47 dBm 199600 GHz 19.33 dBm 10800 GHz</td></td<>	30 de 20/20	MP.		RBW 10 kHz yBW 30 kHz	Mode S M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.19 - 5.19 	24.47 dBm 199600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm GF 5.2 GHz Marker Type	30 de 20/20	D Offset 3.89 SWT 40	a dB • 1) ms • 1 AMMAM	RBW 10 kHz yBW 30 kHz MMMMMM MMMMMM MMMMMM MMMMMM MMMMMM	Mode S M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.19 - 5.19 	24.47 dBm 199600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.2 GHz Marker Type M1 M2	30 de 20/20	MP. 40	a dB • 1) ms • 1 AMMAM	RBW 10 kHz yBW 30 kHz	Mode S M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.19 - 5.19 	24.47 dBm 199600 GHz 19.33 dBm 10800 GHz
Ref Level Att SGL Count 2 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.2 GHz Marker Type M1 M2	30 de 20/20	MP.	a dB • 1) ms • 1 AMMAM	RBW 10 kHz yBW 30 kHz	Mode S M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.19 - 5.19 - 	24.47 dBm 199600 GHz 19.33 dBm 10800 GHz