		Freq. Stab	ility 20C	2.81V n40	5590MH	lz Ant2	0 Minutes		
Spectrum	ı)								E
-	L 20.00 dBr	n Offset 4.15	dB 🖷 RE	3W 10 kHz					(*)
Att SGL Count	30 di 25/25	B SWT 80	ms 🖷 VE	3W 30 kHz	Mode S	weep			
IPk Max	23/23								
					М	1[1]			-26.19 dBm
10 dBm					м	2[1]			00000 GHz -20.56 dBm
0 dBm						1		5.57	17600 GHz
-10 dBm									
		M2, Lulu	Mar. Laurah	MUM ANALANA .	Aanotaakuut.	nd natal card	เป็นแปลเอ		
-20 dBm		- Well-us	anadd and	all based to	t ta ol soci a dille	ulfullour?	Hand Old		
-30 dBm				+ 1					
-40 dBm									
-50 dBm									
							4		
-69 ARD W	المالي مرابع المراجع	how and the					baha	dina Arhibitati	Workeringen
-70 dBm									
				1001					
CF 5.59 GH Marker	IZ			1001	ots			span	80.0 MHz
Type Re		X-value		Y-value	Func	tion	Fund	ction Result	:
M1 M2	1	5.59 0		-26.18 dBm -20.56 dBm					
M3	1	5.60824 0	GHz	-23.20 dBm	1				
][]					te a d y		4/0	22.09.2023
Date: 22.87	P.2023 2	8:20:06							
		Freg. Sta	bility 200	C 3.3V n40	5590MH	z Ant2 0) Minutes		
Spectrum		Freq. Sta	bility 200	C 3.3V n40	5590MH	z Ant2 0) Minutes		▣
Spectrum Ref Level	1 20.00 dBr	•	•		5590MH	z Ant2 C) Minutes		
Ref Level Att	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE		5590MH: Mode S) Minutes		₽
Ref Level	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE	3W 10 kHz) Minutes		
Ref Level Att SGL Count	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE	3W 10 kHz	Mode S) Minutes		29.97 dBm
Ref Level Att SGL Count	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE	3W 10 kHz	Mode S	weep 1[1]) Minutes	5.58	29.97 dBm 99600 GHz
Ref Level Att SGL Count 1Pk Max	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE	3W 10 kHz	Mode S	weep) Minutes	5.58	29.97 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm	l 20.00 dBr 30 dl	n Offset 4.15	dB 🖷 RE	3W 10 kHz	Mode S	weep 1[1]) Minutes	5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count 1Pk Max	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	l 20.00 dBr 30 dl	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dl 25/25	m Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 30 dl 25/25	m Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBr 30 dl 25/25	m Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M	weep 1[1] 2[1]		5.58 - 5.57	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm CF 5.59 GF	20.00 dBr 30 dl 25/25	m Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.58 - 5.57	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm CF 5.59 GF Marker	20.00 dBr 30 dl 25/25	m Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 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]		5.58 - 5.57 - 	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count IPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GF Marker Type Ref M1	20.00 dBr 30 dl 25/25	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	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]		5.58 - 5.57	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GF Marker Type	20.00 den 30 dl 25/25	Malulu Malulu Malulu X-value	dB • RE ms • VE	3W 10 kHz 3W 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]		5.58 - 5.57 - 	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm GF 5.59 GH Marker Type M2	20.00 dBr 30 dl 25/25	n Offset 4.15 B SWT 80	dB • RE ms • VE	3W 10 kHz 3W 30 kHz 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	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]		5.58 - 5.57 - 	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm GF 5.59 GH Marker Type M2	20.00 dBr 30 dl 25/25	Malulu Malulu Malulu Malulu Malulu Malulu S.58996 (5.57168 (5.60824 (dB • RE ms • VE	3W 10 kHz 3W 30 kHz 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	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]		5.58 - 5.57 - 	29.97 dBm 199600 GHz 22.38 dBm 16800 GHz

		Freq. S	tability 20	0C 3.80V n40	5590MH	lz Ant2	0 Minutes		
Spectrum									E
Ref Level 3				RBW 10 kHz					(*)
Att SGL Count 2.	30 dB 5/25	SWT	80 ms 👄 '	VBW 30 kHz	Mode S	weep			
IPk Max	0/20								
					М	1[1]			-25.59 dBm 100000 GHz
10 dBm					м	2[1]			20.85 dBm
0 dBm						1		5.57	17600 GHz
-10 dBm									
		M2.	ան տով վեծա	and the section of the	na du land	Antara dat	M3		
-20 dBm		747	u dhaira ha ll d	the free to the second s	An Int In an	a thailt stat d	ndib-deller		
-30 dBm				+ ₩					
-40 dBm									
-50 dBm		J							
-60 dBm	upply why have	NAS-					- WGM	MANAMATH	Humburg
-70 dBm									
CF 5.59 GHz Marker				1001	pts			Span	80.0 MHz
Type Ref	Trc	X-value		Y-value	Func	tion	Fun	nction Result	:
M1 M2	1	5.5 5.5717	59 GHz	-25.59 dBn -20.85 dBn					
M3	1	5.6082		-19.85 dBn					
][te ad y		4/0	22.09.2023
Date: 22.87P	.2023 22	3:20:32							
		Freq. S	tability -2	20C 3.3V n40	5590MH	z Ant2	0 Minutes		
Spectrum		Freq. S	tability -2	20C 3.3V n40	5590MH	z Ant2	0 Minutes		E
Ref Level 3		Offset 4	.15 dB 🕳 I	RBW 10 kHz	5590MH	z Ant2	0 Minutes		
Ref Level 3 Att	30 dB	Offset 4	.15 dB 🕳 I		5590MH Mode S		0 Minutes		
Ref Level 3	30 dB	Offset 4	.15 dB 🕳 I	RBW 10 kHz			0 Minutes		
Ref Level 2 Att SGL Count 2	30 dB	Offset 4	.15 dB 🕳 I	RBW 10 kHz	Mode S		0 Minutes		27.02 dBm
Ref Level 2 Att SGL Count 2	30 dB	Offset 4	.15 dB 🕳 I	RBW 10 kHz	Mode S	weep	0 Minutes	5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level 3 Att SGL Count 2.	30 dB	Offset 4	.15 dB 🕳 I	RBW 10 kHz	Mode S	weep 1[1]	0 Minutes	5.59	27.02 dBm 000000 GHz
Ref Level 3 Att SGL Count 2 1Pk Max 10 dBm 0 dBm	30 dB	Offset 4	.15 dB 🕳 I	RBW 10 kHz	Mode S	weep 1[1]	0 Minutes	5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level 3 Att SGL Count 2 1Pk Max 10 dBm 0 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2. 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 000000 GHz 20.41 dBm
Ref Level : Att SGL Count 2: 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB 5/25	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 100000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2. 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB 5/25	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 100000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30 dB 5/25	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.59	27.02 dBm 100000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz	30 dB 5/25	Offset 4 SWT	.15 dB 📦 1 80 ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.59 - 5.57	27.02 dBm 100000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -30 dBm	30 dB 5/25	Offset 4 SWT	115 dB • 1 80 ms • 1	RBW 10 kHz VBW 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] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.59 - 5.57 - 	27.02 dBm 00000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz Marker Type Ref	30 dB 5/25	Offset 4 SWT	. 15 dB • 1 80 ms • 1	RBW 10 kHz VBW 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] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.59 - 5.57	27.02 dBm 00000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2: 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz Marker Type	30 dB 5/25	Offset 4 SWT	115 dB • 1 80 ms • 1	RBW 10 kHz VBW 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] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.59 - 5.57 - 	27.02 dBm 00000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz Marker Type Ref M1 M2	30 dB 5/25	Offset 4 SWT	115 dB • 1 80 ms • 1	RBW 10 kHz VBW 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] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.59 - 5.57 - 	27.02 dBm 00000 GHz 20.41 dBm 17600 GHz
Ref Level : Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz Marker Type Ref M1 M2	30 dB 5/25	Offset 4 SWT	115 dB • 1 80 ms • 1	RBW 10 kHz VBW 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] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.59 - 5.57 - 	27.02 dBm 00000 GHz 20.41 dBm 17600 GHz

	Freq. Stability	-10C 3.3V n40 55	90MHz Ant2	0 Minutes	
Spectrum					Ē
Ref Level 20.00 dB	m Offset 4.15 dB	RBW 10 kHz			(*.
Att 30 c	dB SWT 80 ms 🕯	• VBW 30 kHz M	ode Sweep		
SGL Count 25/25 9 1Pk Max					
			M1[1]		-32.01 dBm
10 dBm			M2[1]		5.5899600 GHz -23.73 dBm
0.40			M2[1]		5.5716800 GHz
0 dBm					
-10 dBm					
-20 dBm	Mas. Withlift	htter and the second second	Little Manual Regula	Чалин лиз	
	1 4 1 1 1 1 W		1.00100	. Int	
-30 dBm					
-40 dBm	+ + +				
FO day				l l	
-50 dBm				1 Y	
-60 dBm	munt			hiter and the second se	Willow William and the second second second
-70 dBm			'	limiter	outlin 0. also described interfaction the auto
-70 0611					
CF 5.59 GHz		1001 pts			Span 80.0 MHz
Marker					
Type Ref Trc	X-value	Y-value	Function	Func	tion Result
M1 1 M2 1	5.58996 GHz 5.57168 GHz	-32.01 dBm -23.73 dBm			
M3 1	5.60824 GHz	-21.35 dBm			
			Ready		22.09.2023 2920.53
Date: 22.87P.2023	22.20.38				
	Freq. Stability	y 0C 3.3V n40 559	0MHz Ant2	0 Minutes	
Spectrum			0MHz Ant2	0 Minutes	
Ref Level 20.00 dB	m Offset 4.15 dB (• RBW 10 kHz		0 Minutes	
	m Offset 4.15 dB (• RBW 10 kHz	OMHz Ant2	0 Minutes	
Ref Level 20.00 dB Att 30 d	m Offset 4.15 dB (• RBW 10 kHz	ode Sweep	0 Minutes	(⊽_
Ref Level 20.00 dB Att 30 c SGL Count 25/25 1Pk Max	m Offset 4.15 dB (• RBW 10 kHz		0 Minutes	-25.13 dBm
Ref Level 20.00 dB Att 30 c SGL Count 25/25	m Offset 4.15 dB (• RBW 10 kHz	ode Sweep	0 Minutes	-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 c SGL Count 25/25 @ 1Pk Max	m Offset 4.15 dB (• RBW 10 kHz	ode Sweep M1[1]	0 Minutes	-25.13 dBm 5.5900000 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm 0 dBm	m Offset 4.15 dB (• RBW 10 kHz	ode Sweep M1[1]	0 Minutes	-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm 0 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 10 dBm 0 0 dBm -10 dBm -20 dBm -20 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 10 dBm 0 0 dBm -10 dBm -20 dBm -20 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 dS SGL Count 25/25 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 1 Pk Max 10 dBm 0 dBm 0 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	000 Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	0de Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz • VBW 30 kHz M	0de Sweep M1[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -60 dBm -70 dBm	m Offset 4.15 dB a	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz M	0de Sweep M1[1] M2[1]		-25.13 dBm 5.5900000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 dS SGL Count 25/25 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm 1 -70 dBm 1	m Offset 4.15 dB a B SWT 80 ms a M2 4444 a	RBW 10 kHz VBW 30 kHz Main and the second secon	ode Sweep M1[1] M2[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 c SGL Count 25/25 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -70 dBm - -70 dBm - -70	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz Multiplication	ode Sweep M1[1] M2[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz
Ref Level 20.00 dB Att 30 c SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm </td <td>m Offset 4.15 dB a B SWT 80 ms a M2 4444 a</td> <td>RBW 10 kHz VBW 30 kHz Main and the second secon</td> <td>ode Sweep M1[1] M2[1] M2[1]</td> <td></td> <td>-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz</td>	m Offset 4.15 dB a B SWT 80 ms a M2 4444 a	RBW 10 kHz VBW 30 kHz Main and the second secon	ode Sweep M1[1] M2[1] M2[1]		-25.13 dBm 5.590000 GHz -20.51 dBm 5.5717600 GHz

		Freq. S	tability 1	0C 3.3V n40	5590MH	z Ant2 () Minutes		
Spectrum									□
-	20.00 dBn	n Offset 4.	15 dB 👄 I	RBW 10 kHz					(°)
Att	30 de	B SWT	80 ms 👄 '	VBW 30 kHz	Mode S	weep			
SGL Count	25/25								
					м	1[1]			-24.50 dBm
10 dBm						0[1]			000000 GHz
0 dBm					M	2[1]			-20.31 dBm 717600 GHz
U aBm									
-10 dBm									
-20 dBm		Ma	Advation IN Part	WEATHING HIMPLE	il hild and the	Ala kritis hi	MAH MAY		
			and had	1 1 1 1 1 1 1 1			• ••••••		
-30 dBm				1					
-40 dBm									
			U				- L L		
-50 dBm							1		
-60 dBm լորություն	a atala da Alkanta	mad					<u> </u>	ALCHANDAN MUL	Literad at object the
տարիներություն -70 dBm—	and the second	u r 1940 "					-1		dh fran , armsh
-70 ubiii									
CF 5.59 GH	z			1001	pts			Spar	1 80.0 MHz
Marker									
Type Ref		X-value	0.011-	Y-value	Func	tion	Fu	nction Resul	t
M1 M2	1	5.5717	9 GHz 6 GHz	-24.50 dBr -20.31 dBr					
M3	1	5.6082	4 GHz	-19.42 dBr	n				
][]					teady		4/0	22.09.2023
Date: 22.87	P.2023 2	3:21:24							
		Freq. S	tability 3	0C 3.3V n40	5590MH	z Ant2 () Minutes		
Spectrum	·	Freq. S	tability 3	0C 3.3V n40	5590MH	z Ant2 () Minutes		
Ref Level	20.00 dBn	n Offset 4.	15 dB 📦 I	RBW 10 kHz) Minutes		
Ref Level Att	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I		5590MH: Mode S) Minutes		₹
Ref Level	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz) Minutes		 ▽
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz	Mode S) Minutes		-28.94 dBm
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz	Mode S	weep 1[1]) Minutes	5.5	-28.94 dBm 899600 GHz
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz	Mode S	weep) Minutes	5.5	-28.94 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz	Mode S	weep 1[1]) Minutes	5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.	15 dB 📦 I	RBW 10 kHz	Mode S	weep 1[1]) Minutes	5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max O dBm -10 dBm	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max O dBm -10 dBm	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBn 30 dB	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dt 25/25	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 399600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 30 dt 25/25	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dt 25/25	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.5	-28.94 dBm 399600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	20.00 dBm 30 dz 25/25	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1		Mode S	weep 1[1] 2[1]		5.5(5.5)	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 30 dz 25/25	n Offset 4. 3 SWT	15 dB 👄 1 80 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.5(5.5)	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -70 dBm GF 5.59 GH Marker Type	20.00 dBm 30 dE 25/25	A Offset 4.	15 dB • 1 80 ms • 1	RBW 10 kHz yBW 30 kHz kHythology kHytho	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]		5.5(5.5)	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm CF 5.59 GH Marker Type Ref M1	20.00 dBm 30 dz 25/25	A Offset 4. 3 SWT	15 dB • 1 80 ms • 1	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]		5.5	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -70 dBm GF 5.59 GH Marker Type	20.00 dBm 30 dE 25/25	A Offset 4.	15 dB • 1 80 ms • 1	RBW 10 kHz yBW 30 kHz kHythology kHytho	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]		5.5	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm CF 5.59 GH Marker Type M2	20.00 dBm 30 db 25/25	M Offset 4. 3 SWT M M M M M M M M M M M M M M M	15 dB • 1 80 ms • 1	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]		5.5	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm CF 5.59 GH Marker Type M2	20.00 dBm 30 db 25/25	A Offset 4. 3 SWT Maile Mai	15 dB • 1 80 ms • 1	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]		5.5	-28.94 dBm 899600 GHz -23.55 dBm 716800 GHz

	Freq. Stabilit	y 40C 3.3V n40 5	590MHz Ant2	0 Minutes	
Spectrum					₽
Ref Level 20.00 dBr					()
Att 30 d SGL Count 25/25	B SWT 80 ms	🔵 VBW 30 kHz	Mode Sweep		
1Pk Max					
			M1[1]		-29.98 dBm 5.5899600 GHz
10 dBm			M2[1]		-22.46 dBm
0 dBm					5.5716800 GHz
-10 dBm					
-10 0811	ال الاستالي (من	Rodinalandaria an	atomatic based of terms	Millia M3	
-20 dBm	. Surfamerian	tan an hand baile and the	ananaadhadahadah	handha	
-30 dBm		<u>'\</u>			
-40 dBm				l l	
-40 0811					
-50 dBm				<u> </u>	
-60 dBm				Hunside	Manura Miridiana an
	dhaa 700.			0 4944 1	a al markamentality and move of
-70 dBm					
CF 5.59 GHz		1001 pt	s		Span 80.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.58996 GHz	-29.98 dBm	Function	Fund	tion Result
M2 1	5.57168 GHz	-22.46 dBm			
M3 1	5.60824 GHz	-21.83 dBm			
			Ready		23:22:03 ///
Date: 22.87P.2023 2	23:22:04				
			-001411- 4-+-2	0.04:	
Spectrum Ref Level 20.00 dBr		 RBW 10 kHz 	590MHz Ant2	0 Minutes	
RefLevel 20.00 dBr Att 30 d	m Offset 4.15 dB	• RBW 10 kHz	590MHz Ant2 (Mode Sweep	0 Minutes	
Ref Level 20.00 dBr	m Offset 4.15 dB	• RBW 10 kHz		0 Minutes	((()))))))))))))
Ref Level 20.00 dBr Att 30 d SGL Count 25/25	m Offset 4.15 dB	• RBW 10 kHz		0 Minutes	-27.19 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-27.19 dBm 5.5900000 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 1Pk Max 10 dBm	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	-27.19 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm 0 dBm	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 1Pk Max 10 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm 0 dBm	m Offset 4.15 dB B SWT 80 ms	• RBW 10 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.590000 GHz -20.38 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm	M2	RBW 10 kHz VBW 30 kHz	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2	RBW 10 kHz VBW 30 kHz	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm CF 5.59 GHz Marker Type Ref	M2 WU VIIII	RBW 10 kHz VBW 30 kHz	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	RBW 10 kHz VBW 30 kHz VBW 30 kHz 1001 pt 1001 pt -27.19 dBm -20.38 dBm	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm CF 5.59 GHz Marker Type Ref Type Ref	M2 0ffset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -50 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm<	m Offset 4.15 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz 1001 pt 1001 pt -27.19 dBm -20.38 dBm	Mode Sweep		-27.19 dBm 5.5900000 GHz -20.38 dBm 5.5717600 GHz

			Freq. S	stability 2	0C 2.81V n4	0 5670MH	lz Ant2 0) Minutes		
Spectru	ım	٦								∎
Ref Lev		00 dBm	Offset 4	4.14 dB 👄	RBW 10 kHz					(v)
Att	-+ 05/0	_30 dB	SWT	80 ms 👄	VBW 30 kHz	Mode S	weep			
SGL Cour 9 1Pk Max		5								
						М	1[1]		-	-30.98 dBm
10 dBm—	-						2[1]			700400 GHz -21.95 dBm
0 dBm							2[1]			518400 GHz
o usin										
-10 dBm—	-									
-20 dBm—			Man	dim und	al Manager and the second s	peretrionality	N _{ater} day Nutr	III M3		
			J"	11.4	i n	í '		0 Old		
-30 dBm—										
-40 dBm—								-		
-50 dBm—										
			M	I				1		
-60 dBm	han player	allahadry	anih-selle					- Three	Withomson	Appendiction
-70 dBm—										
CF 5.67	GHz				1001	pts			Span	180.0 MHz
Marker Type F	Ref Ti	°c	X-value		Y-value	Func	tion	Fun	ction Result	. 1
M1		1	5.670	04 GHz	-30.98 dB	m		1 411	ction result	•
M2 M3		1		84 GHz 24 GHz	-21.95 dB -22.03 dB					
(-					leady		430	22.09.2023
(
Date: 22.	S7P.20	23 23	3:24:36							
			Frea	Stability 3	20033 V n40) 5670MH	7 Δnt2 0	Minutes		
			Freq.	Stability 2	20C 3.3V n4() 5670MH	z Ant2 0	Minutes		
Spectru		1) 5670MH	z Ant2 0	Minutes		
Ref Lev			Offset 4	⊧.14 dB ●	RBW 10 kHz			Minutes		
	el 20.1	30 dB	Offset 4	⊧.14 dB ●) 5670MH: Mode S		Minutes		₽
Ref Lev Att	vel 20.1 nt 25/2	30 dB	Offset 4	⊧.14 dB ●	RBW 10 kHz	Mode S	weep	Minutes		
Ref Lev Att SGL Cour	vel 20.1 nt 25/2	30 dB	Offset 4	⊧.14 dB ●	RBW 10 kHz	Mode S		Minutes		-29.63 dBm
Ref Lev Att SGL Cour	vel 20.1 nt 25/2	30 dB	Offset 4	⊧.14 dB ●	RBW 10 kHz	Mode S	weep	Minutes	5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour	vel 20.1 nt 25/2	30 dB	Offset 4	⊧.14 dB ●	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.67	-29.63 dBm 700000 GHz
Ref Lev Att SGL Cour PIPk Max 10 dBm- 0 dBm-	vel 20.1 nt 25/2	30 dB	Offset 4	⊧.14 dB ●	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour 1Pk Max	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour PIPk Max 10 dBm- 0 dBm-	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour 10 dBm- 0 dBm- -10 dBm-	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour 10 dBm	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour 10 dBm	vel 20.1 nt 25/2	30 dB	Offset 4 SWT	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm
Ref Lev Att SGL Cour PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	vel 20,1	30 dB 5	Manual Andrewson Andrews Andrewson Andrewson An Andrewson Andrewson Andre	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.65	-29.63 dBm 700000 GHz -20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	vel 20,1	30 dB 5	Manual Andrewson Andrews Andrewson Andrewson An Andrewson Andrewson Andre	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.67	-29.63 dBm 700000 GHz -20.97 dBm 517600 GHz
Ref Lev Att SGL Cour PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	vel 20,1	30 dB 5	Manual Andrewson Andrews Andrewson Andrewson An Andrewson Andrewson Andre	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.65	-29.63 dBm 700000 GHz -20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	20. 10 25/2	30 dB 5	Manual Andrewson Andrews Andrewson Andrewson An Andrewson Andrewson Andre	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz Image: state stat	Mode S M M	weep 1[1] 2[1]		5.67 - 5.65	-29.63 dBm 700000 GHz -20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20. 10 25/2	30 dB 5	Manual Andrewson Andrews Andrewson Andrewson An Andrewson Andrewson Andre	H. 14 dB ● 80 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.67 - 5.65	-29.63 dBm 700000 GHz -20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.67 0 Marker Type	rel 20.1	30 dB Տ	Maun X-value	. 14 dB • 80 ms •	RBW 10 kHz VBW 30 kHz Image: Image Imag	Mode S	weep 1[1] 2[1]		5.67 - 5.65	29.63 dBm 700000 GHz 20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.67 0 Marker Type M1	rel 20.1	30 dB 5	May May	4.14 dB • 80 ms •	RBW 10 kHz VBW 30 kHz 10 h 10 h 1	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]		5.65 5.65	29.63 dBm 700000 GHz 20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.67 0 Marker Type	rel 20.1	30 dB Տ	May 4 X-value 5.1 5.651	. 14 dB • 80 ms •	RBW 10 kHz VBW 30 kHz Image: Image Imag	Mode S	weep 1[1] 2[1]		5.65 5.65	29.63 dBm 700000 GHz 20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.67 dBm Marker Type M1 M2	rel 20.1	30 dB 5	May 4 X-value 5.1 5.651	14 dB 80 ms 444, 444, 444, 444, 444, 444, 444, 44	RBW 10 kHz VBW 30 kHz 1001 1001 Y-value -29.63 dB -20.97 dB	Mode S	weep 1[1] 2[1]		5.65 5.65	29.63 dBm 700000 GHz 20.97 dBm 517600 GHz
Ref Lev Att SGL Cour IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.67 dBm Marker Type M1 M2	rel 20.1	30 dB 5	Maurice X-value 5.651 5.688	14 dB 80 ms 444, 444, 444, 444, 444, 444, 444, 44	RBW 10 kHz VBW 30 kHz 1001 1001 Y-value -29.63 dB -20.97 dB	Mode S	weep 1[1] 2[1]		5.65 5.65	29.63 dBm 700000 GHz 20.97 dBm 517600 GHz

		Freg. S	tability 20	C 3.80V n40	0 5670MH	7 Ant2 0 N	linutes		
<u> </u>							interes		Ē
Spectrum		04	14 - 10 - 10						
Ref Level	20.00 dBm 30 dB			RBW 10 kHz /BW 30 kHz	Mode S	ween			
SGL Count 2									
😑 1Pk Max									
					м	1[1]			31.21 dBm 00000 GHz
10 dBm					м	2[1]			21.19 dBm
0 dBm							1	5.65	17600 GHz
-10 dBm									
10 0.0111		мал	na na il Insaia	added.Haltenal	at de la sul	չ վերեկան ս	. мз		
-20 dBm		PH.	Undelse und	Burne Manadari	Morth Artalinata	a haatalliiliht	YHT		
-30 dBm				N.					
40.40-									
-40 dBm		Í							
-50 dBm		- /					<u> </u>		
-60 dBm									
-60 dBm	rand-annadhapp	lyshad)					"Nuberly	Mudmun	en finderighter for the start of the
-70 dBm									
05 5 67 01				1001					
CF 5.67 GH: Marker	z			1001	pts			span	80.0 MHz
Type Ref	Trc	X-value		Y-value	Func	tion	Fund	tion Result	: 1
M1	1	5.6 5.6517	67 GHz	-31.21 dB					
M2 M3	1	5.6882		-21.19 dBi -20.72 dBi					
	1					eady		100	22.09.2023
								-	
Date: 22.879	2023 22	3:25:22							
		Frog S	tability_2	0C 3.3V n4(5670144	7 Ant2 0 M	linutos		
	_	iieq. 5		00 3.3 1 140	507010111		infates		_
Spectrum									
Ref Level	20.00 dBm	Offset 4	.14 dB 👄 🖡						L ^v
Att				RBW 10 kHz					(°,
	30 dB	SWT	80 ms 🖷 \	RBW 10 kHz /BW 30 kHz	Mode S	weep			(* .
SGL Count 2 9 1Pk Max		SWT	80 ms 🖷 🕻		Mode S	weep			
SGL Count 2		SWT	80 ms 🖷 🎙			weep 1[1]			29.91 dBm
SGL Count 2		SWT	80 ms 👄 🎙		м	1[1]		5.67	29.91 dBm 00000 GHz
SGL Count 2 9 1Pk Max 10 dBm		SWT	80 ms 👄		м	-		5.67	29.91 dBm
SGL Count 2 1Pk Max 10 dBm 0 dBm		SWT	80 ms 👄 🎙		м	1[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2 9 1Pk Max 10 dBm				/BW 30 kHz	м	1[1] 2[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2 1Pk Max 10 dBm 0 dBm					м	1[1] 2[1]	1M3	5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm				/BW 30 kHz	м	1[1] 2[1]	M ^{M3}	5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm				/BW 30 kHz	м	1[1] 2[1]	M3	5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2 • 1Pk Max 10 dBm • 0 dBm -10 dBm -20 dBm				/BW 30 kHz	м	1[1] 2[1]	M3	5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2				/BW 30 kHz	м	1[1] 2[1]	МЗ	5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2				/BW 30 kHz	м	1[1] 2[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm
SGL Count 2	25/25	M2 M2 M4		/BW 30 kHz	м	1[1] 2[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz
SGL Count 2	25/25	M2 M2 M4		/BW 30 kHz	м	1[1] 2[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz
SGL Count 2	25/25	M2 M2 M4		/BW 30 kHz	м	1[1] 2[1]		5.67	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz
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	25/25	M2 M2 M4		/BW 30 kHz	м м ;	1[1] 2[1]		5.67 - 5.65	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz
SGL Count 2 ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm CF 5.67 GH: Marker	25/25 المالية المالية المالية z	M2 M2 Mult	dheimetekkernet	/BW 30 kHz	M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		5.67 	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz (/ ¹¹
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 -70 dBm	25/25 المالية المالية المالية z	X-value	dheimetekkernet	20 kHz	m m dunus filing pts Func	1[1] 2[1]		5.67 - 5.65	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz (/ ¹¹
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 CF 5.67 GH Marker Type Market Market <	د د د د ا ا ا ا ا	×-value 5.6517	in the second se	/BW 30 kHz	М pts 	1[1] 2[1]		5.67 	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz (/ ¹¹
SGL Count 2	225/25	M2 1111 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	in the second se	/BW 30 kHz	М pts 	1[1] 2[1]		5.67 	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz (/ ¹¹
SGL Count 2 © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	د د د د ا ا ا ا ا	×-value 5.6517	in the second se	/BW 30 kHz	М pts 	1[1] 2[1]		5.67 	29.91 dBm 00000 GHz 20.73 dBm 17600 GHz (/ ¹¹

	Freq. Stability	-10C 3.3V n40 567	0MHz Ant2	0 Minutes	
Spectrum					₽
Ref Level 20.00 dBr	m Offset 4.14 dB (RBW 10 kHz			(*)
Att 30 dl CCL Count 05 (05)	B SWT 80 ms (• VBW 30 kHz Mo	de Sweep		
SGL Count 25/25 1Pk Max					
			M1[1]		-27.68 dBm
10 dBm			M2[1]		5.6700000 GHz -21.08 dBm
0 dBm			MZ[1]		5.6517600 GHz
o ubin					
-10 dBm					
-20 dBm		<u>andi Araphophistolo</u> Jhatid	tad Mily upid Mil	altin him	
00.45-			I w H v I v		
-30 dBm		1			
-40 dBm					
-50 dBm					
-60 dBm	phation			4 Party and	والمدولك الطالبه والمربعة وإطاعتها بالإعراق
-70 dBm					
CF 5.67 GHz		1001 pts			Span 80.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Eunctio	on Result
M1 1	5.67 GHz	-27.68 dBm	Function	Function	Jii Kesuit
M2 1 M3 1	5.65176 GHz 5.68824 GHz	-21.08 dBm -19.99 dBm			
	oloooz i diiz	15:55 45:11	Deady		22.09.2023
					23:25:49 ///
Date: 22.87P.2023 2	23:25:48				
	Freq. Stability	y 0C 3.3V n40 5670	MHz Ant2 0	Minutes	
Spectrum	Freq. Stabilit	y OC 3.3V n40 567(IMHz Ant2 0	Minutes	ē
Spectrum			IMHz Ant2 0	Minutes	
Spectrum Ref Level 20.00 dBr Att 30 d	m Offset 4.14 dB (• RBW 10 kHz	MHz Ant2 0	Minutes	mm ⊽
Ref Level 20.00 dBr Att 30 d SGL Count 25/25	m Offset 4.14 dB (• RBW 10 kHz		Minutes	
RefLevel 20.00 dBr Att 30 d	m Offset 4.14 dB (• RBW 10 kHz	de Sweep	Minutes	(⊽)
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 PIPK Max	m Offset 4.14 dB (• RBW 10 kHz	de Sweep M1[1]	Minutes	-35.19 dBm 5.6700400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 P1Pk Max 10 dBm	m Offset 4.14 dB (• RBW 10 kHz	de Sweep	Minutes	-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 PIPK Max	m Offset 4.14 dB (• RBW 10 kHz	de Sweep M1[1]	Minutes	-35.19 dBm 5.6700400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 P1Pk Max 10 dBm	m Offset 4.14 dB (B SWT 80 ms (• RBW 10 kHz	de Sweep M1[1]	Minutes	-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 4.14 dB B B SWT 80 ms G	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm	m Offset 4.14 dB B B SWT 80 ms G	• RBW 10 kHz	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 4.14 dB B B SWT 80 ms G	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm	m Offset 4.14 dB B B SWT 80 ms G	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm	m Offset 4.14 dB B B SWT 80 ms G	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm	m Offset 4.14 dB B B SWT 80 ms G	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	M2	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm -	M2	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	M2	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm -	M2	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm -	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	RBW 10 kHz VBW 30 kHz Mc	de Sweep M1[1] M2[1] M2[1]		-35.19 dBm 5.6700400 GHz -19.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm - -70 dBm - -70 dBm - -70 dBm - Marker - Type Ref Trc	M2 M2 M2 M2 M2 M2 M2 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	RBW 10 kHz VBW 30 kHz Ma	de Sweep M1[1] M2[1]		-35.19 dBm 5.6700400 GHz -18.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm 1 -70 dBm 1	M2 M2 M2 M2 M2 M2 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz Mo	de Sweep M1[1] M2[1] M2[1]		-35.19 dBm 5.6700400 GHz -19.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm - -71 dBm 1	M2 M2 M2 M2 M2 M2 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz Ma Image: State of the stat	de Sweep M1[1] M2[1] M2[1]		-35.19 dBm 5.6700400 GHz -19.79 dBm 5.6518400 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm 1 -70 dBm 1	M2 M2 M2 M2 M2 M2 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz Mo	de Sweep M1[1] M2[1] M2[1]		-35.19 dBm 5.6700400 GHz -19.79 dBm 5.6518400 GHz

	Freq. Sta	ability 10C 3.3V n4C	5670MHz	Ant2 0 M	inutes		
Spectrum							∎
Ref Level 20.00							(*)
Att 3 SGL Count 25/25	80 dB SWT 8	0 ms 👄 VBW 30 kHz	Mode Sw	reep			
IPk Max							
			M1	[1]			29.16 dBm 96800 GHz
10 dBm			M2	[1]		-	16.39 dBm
0 dBm						5.65	18400 GHz
10 40 m							
-10 dBm	M2	ւտերկվայնունվերնեն	واست والترابة		M3		
-20 dBm	- թղիկան	red some fred balantin and be	towardshifted	insidhits and	Pul _{ly}		
-30 dBm							
10.10							
-40 dBm	h l						
-50 dBm					<u></u>		
-60 dBm					1 Utale	the and the bast	NIN C
-60 dBm	vir diversion				tellon	l'unitruelle Ned	Man Uling Windowstre
-70 dBm							
CF 5.67 GHz		1001	nts			Span	80.0 MHz
Marker							
Type Ref Trc		Y-value	Funct	ion	Fund	tion Result	
M1 1 M2 1							
M3 1	5.68752	GHz -17.85 dB	n]
			R	ady		4/0	22.09.2023
Date: 22.87P.2020	8 23:26:14						
Spectrum	Freq. St	ability 30C 3.3V n4C	5670MHz	Ant2 0 M	inutes		₽
RefLevel 20.00 Att 3	dBm Offset 4.1	ability 30C 3.3V n4C	Mode Sv		inutes		
Ref Level 20.00 Att 3 SGL Count 25/25	dBm Offset 4.1	14 dB 👄 RBW 10 kHz			inutes		
RefLevel 20.00 Att 3	dBm Offset 4.1	14 dB 👄 RBW 10 kHz	Mode Sw		inutes		(₩ ▼ 28.40 dBm
Ref Level 20.00 Att 3 SGL Count 25/25	dBm Offset 4.1	14 dB 👄 RBW 10 kHz	Mode Sw	/eep [1]	inutes	5.67	28.40 dBm 00000 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm	dBm Offset 4.1	14 dB 👄 RBW 10 kHz	Mode Sw	/eep	inutes	5.67	28.40 dBm
Ref Level 20.00 Att 3 SGL Count 25/25	dBm Offset 4.1	14 dB 👄 RBW 10 kHz	Mode Sw	/eep [1]	inutes	5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm 0	dBm Offset 4.1	14 dB 👄 RBW 10 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm 0 -10 dBm -10 dBm -20 dBm -20 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm 0 -10 dBm -10 dBm -20 dBm -20 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]		5.67	28.40 dBm 00000 GHz 21.52 dBm
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm 0 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1] [1]	M3	5.67	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm -	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1]	M3	5.67	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sw M1 M2	/eep [1]	M3	5.67	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz O ms • VBW 30 kHz	Mode Sv M1 M2	/eep [1]	M3	5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm	dBm Offset 4.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz	Mode Sv M1 M2	/eep [1]	M3	5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	dBm Offset 4.1 30 dB SWT 8 MB CONTRACTOR MB	14 dB • RBW 10 kHz O ms • VBW 30 kHz	Mode Sv M1 M2	reep [1] [1]		5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 IPk Max 10 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -30 dBm - -50 dBm - -70 dBm - -	dBm Offset 4.1 10 dB SWT 8	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms	Mode Sw M1 M2 militification pts Funct	reep [1] [1]		5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 1Pk Max 10 dBm 0 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -70 dBm - -70 dBm - -70 dBm - -70 dBm - -30 dBm -	dBm Offset 4.1 00 dB SWT 8 N2444 N44444 N4444 N44444 N44444 N44444 N44444 N44444 N4	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms	Mode Sw M3 M2 pts Funct n	reep [1] [1]		5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 IPk Max 10 10 dBm 0 -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm - -80 dBm - -70 dBm - <td< td=""><td>dBm Offset 4.1 00 dB SWT 8 N2444 N44444 N4444 N44444 N44444 N44444 N44444 N44444 N4</td><td>14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms</td><td>Mode Sw M3 M2 pts Funct n</td><td>reep [1] [1]</td><td></td><td>5.67 - 5.65</td><td>28.40 dBm 00000 GHz 21.52 dBm 17600 GHz</td></td<>	dBm Offset 4.1 00 dB SWT 8 N2444 N44444 N4444 N44444 N44444 N44444 N44444 N44444 N4	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms	Mode Sw M3 M2 pts Funct n	reep [1] [1]		5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz
Ref Level 20.00 Att 3 SGL Count 25/25 IPk Max 10 10 dBm 0 -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm - -80 dBm - -70 dBm - <td< td=""><td>dBm Offset 4.1 00 dB SWT 81 M2.1.1 M2.1</td><td>14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms</td><td>Mode Sw M3 M2 pts Funct n</td><td>reep [1] [1]</td><td></td><td>5.67 - 5.65</td><td>28.40 dBm 00000 GHz 21.52 dBm 17600 GHz</td></td<>	dBm Offset 4.1 00 dB SWT 81 M2.1.1 M2.1	14 dB • RBW 10 kHz 0 ms • VBW 30 kHz 10 ms • VBW 30 kHz 10 ms 10 ms	Mode Sw M3 M2 pts Funct n	reep [1] [1]		5.67 - 5.65	28.40 dBm 00000 GHz 21.52 dBm 17600 GHz

\square	Freq. Stabilit	y 40C 3.3V n40 50	670MHz Ant2	0 Minutes	
Spectrum					E
Ref Level 20.00 dBm					(*)
Att 30 dB SGL Count 25/25	SWT 80 ms	VBW 30 kHz 1	Mode Sweep		
IPk Max					
			M1[1]		-29.11 dBm 5.6700000 GHz
10 dBm			M2[1]		-21.10 dBm
0 dBm					5.6517600 GHz
-10 dBm					
-20 dBm	Mandululuk	New John Marchalles and the	ay shill have been a	hull u M3	
	Birthe abition	a sa a a a a a a a a a a a a a a a a a		ndh ndh	
-30 dBm					
-40 dBm				- <u>\</u>	
-50 dBm					
-60 dBm					at
-60 dBm- phinetheologicality with	pulling			ԾԱնախ	hall have required a second of the
-70 dBm					
CF 5.67 GHz		1001 pt	<u> </u>		Span 80.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.67 GHz	-29.11 dBm	Function	Func	tion Result
M2 1	5.65176 GHz	-21.10 dBm			
M3 1	5.68824 GHz	-20.97 dBm			1ML 22.09.2023
			Ready		23:26:54
Date: 22.87P.2023 20	3:26:34				
	Freg. Stabilit	y 50C 3.3V n40 50	570MHz Ant2	0 Minutes	
Spectrum		,			Ē
Ref Level 20.00 dBm	Offset 4.14 dB	RBW 10 kHz			(▽)
Att 30 dB			Mode Sweep		
SGL Count 25/25 1Pk Max					
			M1[1]		-32.63 dBm
10 dBm			M2[1]		5.6699600 GHz -22.95 dBm
0 dBm					5.6516800 GHz
10 40 -	1				
-10 dBm	الم الم	a and han a data it i ata	وروالي المرالين المرالي	India M3	
-10 dBm	Malon Marked	ila-ian Matterisaaktorsaad _{As} ile	elphyderelly yw freitydd	Million M3	
	Malun Malun And	North Waterspectrum And	alalla de allitativa de seta de	Millen un M3	
-20 dBm	Mahoo Mahadada	North <mark>and Waterson Martines Constants and Constant</mark>	elpilydeellikyfrys fraibadd		
-20 dBm		uhounga Materiana ana ang ang ang ang ang ang ang ang	elyil dentik produceda		
-20 dBm		ilened hillessened the	elpth.de.attil.provtration		
-20 dBm		Un null full for a faith for a	elpillydynthillyttydylynyddyn		1/4,001107/1/11.1.01/1100~201/110/1-1.01
-20 dBm			elpith dentitel fried-fried-de		
-20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm					
-20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm		1001 pt			ປະທານທີ່ງປີສະໄປທີ່ ແລະ ກາງສະນັກເປັນແມ່ນ Span 80.0 MHz
-20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70	X-value	1001 pt			
-20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	drue -	1001 pt	s		Span 80.0 MHz
-20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -70 dB	X-value 5.66996 GHz	1001 pt	s		Span 80.0 MHz
-20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -60 dBm -70	X-value 5.66996 GHz 5.65168 GHz	1001 pt 	s		Span 80.0 MHz

		Freq. Sta	ability 20	C 2.81V n40) 5755MH	z Ant2 () Minutes		
Spectrum									Ē
Ref Level	20.00 dBm	Offset 4.1	18 dB 👄 🛛	RBW 10 kHz					(*.
Att SCL Count 1	30 dB	SWT 8	80 ms 👄 🎙	/BW 30 kHz	Mode S	weep			
SGL Count 2 9 1Pk Max	23/23								
					м	1[1]			-24.15 dBm
10 dBm					м	2[1]			550000 GHz -20.36 dBm
0 dBm									367600 GHz
-10 dBm		MO U	de La	later and	and the	التحد الم			
-20 dBm		- "ตั้งเป็	HARAMAN	holy www.	himbridit	njanjuniju	Million of the second sec		
-30 dBm				L L					
00 00.0				ľ					
-40 dBm									
-50 dBm									
60 d0m l								1	
, if a department	Horpethapetho	or hun						Internation of the second s	ununununu
-70 dBm									
CF 5.755 GI Marker	lz			1001	pts			Spai	n 80.0 MHz
Type Ref	Trc	X-value	1	Y-value	Func	tion	Fu	nction Resul	t l
M1	1	5.755		-24.15 dBr					
M2 M3	1	5.73676 5.77324		-20.36 dBr -20.07 dBr					
	1					oady		100	22.09.2023
)ate: 22.57									
Cin o otre una		Freq. St	ability 20)C 3.3V n40	5755MH:	z Ant2 0	Minutes		
Spectrum	20.00.dtm				5755MH:	z Ant2 0	Minutes		
Spectrum Ref Level Att	20.00 dBm 30 dB	Offset 4.1	18 dB 👄 R	OC 3.3V n40	5755MH: Mode S		Minutes		⊞ ⊽
Ref Level Att SGL Count 2	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz			Minutes		
Ref Level Att	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz	Mode S	weep	Minutes		[\[\]
Ref Level Att SGL Count 2 1Pk Max	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz	Mode S		Minutes		-25.15 dBm 550000 GHz
Ref Level Att SGL Count 2	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz	Mode S	weep	Minutes	5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 1Pk Max	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.7	-25.15 dBm 550000 GHz
Ref Level Att SGL Count 2 PK Max 10 dBm	30 dB	Offset 4.1	18 dB 👄 R	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 SGL Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 ID dBm 10 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 SGL Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4.1 SWT 8	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm
Ref Level Att SGL Count 2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	30 dB 25/25	M2	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 SGL Count 2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB 25/25	M2	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB 25/25	M2	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.7	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 SGL Count 2 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB 25/25	M2	18 dB 👄 R 80 ms 👄 V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.7: 5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	30 dB 25/25	M2	18 dB 👄 R 80 ms 👄 V	XBW 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]		5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm	30 dB 25/25	M2 M	18 dB • F	XBW 10 kHz /BW 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]		5.7: 5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -60 dBm -70 dBm	30 dB 25/25 12 12 12 1 1	оffset 4.1 SWT 8 М21-4 М21-4 СПС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССССС	18 dB • R 10 ms • V 10 ms • V 10 ms • V	25.15 dBr -20.36 dBr	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]		5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 SGL Count 2 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm Type Ref M1	30 dB 25/25	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	18 dB • R 10 ms • V 10 ms • V 10 ms • V	XBW 10 kHz //BW 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]		5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 TPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm	30 dB 25/25 12 12 12 1 1	оffset 4.1 SWT 8 М21-4 М21-4 СПС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССС- СССССС	18 dB • R 10 ms • V 10 ms • V 10 ms • V	25.15 dBr -20.36 dBr	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]		5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm GF 5.755 GI Marker Type Ref M1	30 dB 25/25 	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	18 dB • R 10 ms • V 10 ms • V 10 ms • V	25.15 dBr -20.36 dBr	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]		5.7:	-25.15 dBm 550000 GHz -20.36 dBm 367600 GHz

	rieq. stabilit	y 20C 3.80V n40 5	755MHz Ant2	2 0 Minutes	
Spectrum					E
Ref Level 20.00 dBm	n Offset 4.18 dB	RBW 10 kHz			(*
Att 30 dB SCL Count 25/25	3 SWT 80 ms	VBW 30 kHz /	lode Sweep		
SGL Count 25/25 1Pk Max					
			M1[1]		-24.74 dBm
10 dBm			M2[1]		5.7550000 GHz -20.29 dBm
0 dBm					5.7367600 GHz
-10 dBm	MO. J.J.		يراد وراد ارزار	. A. J. MB	
-20 dBm	- Arther Market	and the state of the second	mandrandalabilitika	APPH WAY	
-30 dBm		l l			
-30 0811		10			
-40 dBm					
-50 dBm					
				1	
will an and the second s	NRUM			"Dayy	him and the second and the second of the sec
-70 dBm					
CF 5.755 GHz Marker		1001 pt:	5		Span 80.0 MHz
Type Ref Trc	X-value	Y-value	Function	Fund	ction Result
M1 1	5.755 GHz	-24.74 dBm			
M2 1 M3 1	5.73676 GHz 5.77324 GHz	-20.29 dBm -19.11 dBm			
			Ready		22.09.2023
			,		
ate: 22.87P.2023 2	3:29:31				
	Freg Stabilit	v -20C 3 3V n40 5	755MHz Ant2	0 Minutes	
	Freq. Stabilit	y -20C 3.3V n40 5	755MHz Ant2	0 Minutes	_
Spectrum	Freq. Stabilit	y -20C 3.3V n40 5	755MHz Ant2	0 Minutes	
Ref Level 20.00 dBm	n Offset 4.18 dB	• RBW 10 kHz		0 Minutes	
RefLevel 20.00 dBm Att 30 dB	n Offset 4.18 dB	• RBW 10 kHz	755MHz Ant2 Mode Sweep	0 Minutes	
Ref Level 20.00 dBm	n Offset 4.18 dB	• RBW 10 kHz		0 Minutes	
Ref Level 20.00 dBm Att 30 dB SGL Count 25/25	n Offset 4.18 dB	• RBW 10 kHz		2 0 Minutes	(⊽ -31.57 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 25/25	n Offset 4.18 dB	• RBW 10 kHz	Node Sweep	2 0 Minutes	[\?
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max	n Offset 4.18 dB	• RBW 10 kHz	Mode Sweep M1[1]	2 0 Minutes	-31.57 dBm 5.7550400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm 0 dBm	n Offset 4.18 dB	• RBW 10 kHz	Mode Sweep M1[1]	2 0 Minutes	-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 25/25 1Pk Max 10 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm 0 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	n Offset 4.18 dB 3 SWT 80 ms	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	Ma Ulul M	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm	Ma Ulul M	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	Ma Ulul M	• RBW 10 kHz • VBW 30 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -70 dBm -	Ma Ulul M	RBW 10 kHz VBW 30 kHz	M1[1] M2[1] M2[1]		-91.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm -0 dBm -10 dBm -0 dBm -20 dBm -0 dBm -30 dBm -0 dBm -70 dBm -0 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Ma Ulul M	• RBW 10 kHz • VBW 30 kHz	M1[1] M2[1] M2[1]		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -70 dBm -	Ma Ulul M	RBW 10 kHz VBW 30 kHz	M1[1] M2[1] M2[1]		-91.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -30 dBm - -30 dBm - -70 dBm - -70 dBm - Type Ref Trc M1	M3 utuu M3 utu	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -70 dBm - -70 dBm - - </td <td>M3 UTUU</td> <td>RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz</td> <td>Mode Sweep</td> <td></td> <td>-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz</td>	M3 UTUU	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 10 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -70 dBm - -70 dBm 1	M Offset 4.18 dB 3 SWT 80 ms M M M M M M M M M M M M M M M M M M M	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz
Ref Level 20.00 dBm Att 30 dE SGL Count 25/25 1Pk Max 10 dBm 0 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -70 dBm - -70 dBm - - </td <td>M3 WT 80 ms</td> <td>RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz</td> <td>Mode Sweep</td> <td></td> <td>-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz</td>	M3 WT 80 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz	Mode Sweep		-31.57 dBm 5.7550400 GHz -19.72 dBm 5.7368400 GHz

	Freq. Stability	-10C 3.3V n40 5	755MHz Ant2	2 0 Minutes	
Spectrum					Ē
Ref Level 20.00 dBr	m Offset 4.18 dB	RBW 10 kHz			(°.
Att 30 d SGL Count 25/25	B SWT 80 ms	🖷 VBW 30 kHz 🛛	Mode Sweep		
1Pk Max					
			M1[1]		-25.36 dBm
10 dBm			M2[1]		5.7550000 GHz -22.41 dBm
0 dBm					5.7367600 GHz
-10 dBm					
-10 0811	ليا بدرية. الأربيجيم	hand a star and the second second	يمينه واللارسان	hall (1. 11. a) 1/13	
-20 dBm		al the second of the second of the second	or advertighter of a few	Thursday Par	
-30 dBm		¥			
-40 dBm				4	
	{			1.	
-50 dBm					
Wing and Bland when and a when	your water			- Provent	4merrynaldhard Menorphonenada
-70 dBm					
CF 5.755 GHz		1001 pt:	5		Span 80.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Fund	tion Result
M1 1	5.755 GHz	-25.36 dBm			
M2 1 M3 1	5.73676 GHz 5.77324 GHz	-22.41 dBm -20.17 dBm			
			Ready		22.09.2023
Date: 22.87P.2023 2	29.30.17				
	Freq. Stabilit	y 0C 3.3V n40 57	55MHz Ant2	0 Minutes	
Spectrum	Freq. Stabilit	ry 0C 3.3V n40 57	55MHz Ant2	0 Minutes	Ē
Spectrum Ref Level 20.00 dBr			55MHz Ant2	0 Minutes	
RefLevel 20.00 dBr Att 30 d	m Offset 4.18 dB	• RBW 10 kHz	55MHz Ant2 Mode Sweep	0 Minutes	⊞ ⊽
Ref Level 20.00 dBr	m Offset 4.18 dB	• RBW 10 kHz		0 Minutes	(THE STREET STRE
Ref Level 20.00 dBr Att 30 d SGL Count 25/25	m Offset 4.18 dB	• RBW 10 kHz		0 Minutes	-24.78 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25	m Offset 4.18 dB	• RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-24.78 dBm 5.7550000 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 P1Pk Max 10 dBm	m Offset 4.18 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	-24.78 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm	m Offset 4.18 dB	• RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 P1Pk Max 10 dBm	m Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm	m Offset 4.18 dB B SWT 80 ms	• RBW 10 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	m Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm -10 dBm -20 dBm	m Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	m Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	M Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -50 dBm -	M Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm \$.7550000 GHz -20.31 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	M Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -50 dBm -	M Offset 4.18 dB B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M41111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -70 dBm -	M Offset 4.18 dB B B SWT 80 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M411111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 0 dBm	M Offset 4.18 dB B SWT 80 ms		Mode Sweep M1[1] M2[1] M41111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -30 dBm - -70 dBm 1	M Offset 4.18 dB B B SWT 80 ms B M2 M2 M2 M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M411111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -70 dBm - -	т Offset 4.18 dB B SWT 80 ms 80 ms 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M411111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 25/25 IPk Max 10 dBm 10 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -30 dBm - -70 dBm 1	M Offset 4.18 dB B B SWT 80 ms B M2 M2 M2 M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M411111111111111111111111111111111		-24.78 dBm 5.7550000 GHz -20.31 dBm 5.7367600 GHz

		Freq. Sta	ability 10	0C 3.3V n40	5755MH	z Ant2 0	Minutes		
Spectrum									Ē
Ref Level		n Offset 4.1	8 dB 👄 R	RBW 10 kHz					(*,
Att SCL Count (30 dE	3 SWT 8	0 ms 👄 V	/BW 30 kHz	Mode S	weep			
SGL Count 2 9 1Pk Max	23/23								
					м	1[1]			31.70 dBm
10 dBm					M	2[1]			i49600 GHz ·22.00 dBm
0 dBm									66800 GHz
-10 dBm					. It is a set	1 1	t un		
-20 dBm		Maqqq	hheelleen	derige and the second	and high the	oper the second s			
-30 dBm				ren i					
-30 0811									
-40 dBm									
-50 dBm							<u> </u>		
NOGD-SADRA-TAAN	poloury changlant	All hours					"Unite	nananananan	Antophy Unput Ano
-70 dBm									
CF 5.755 GI Marker	lz			1001	pts			Span	80.0 MHz
Type Ref	Trc	X-value	1	Y-value	Func	tion	Fund	ction Result	: 1
M1	1	5.75496		-31.70 dBr					
M2 M3	1	5.73668 5.77324		-22.00 dBr -20.79 dBr					
						eady		430	22.09.2023
Date: 22.873	2.2023 2	3:30:43							
		Freg. Sta	ability 30)C 3.3V n40	5755MH	z Ant2 0	Minutes		
		Freq. Sta	ability 30)C 3.3V n40	5755MH	z Ant2 0	Minutes		
Spectrum					5755MH	z Ant2 0	Minutes		
Ref Level		n Offset 4.1	8 dB 🖷 R	RBW 10 kHz			Minutes		
	30 dE	n Offset 4.1	8 dB 🖷 R		5755MH: Mode S		Minutes		
Ref Level Att	30 dE	n Offset 4.1	8 dB 🖷 R	RBW 10 kHz	Mode S	weep	Minutes		(▽)
Ref Level Att SGL Count 2 1Pk Max	30 dE	n Offset 4.1	8 dB 🖷 R	RBW 10 kHz	Mode S		Minutes		-24.84 dBm
Ref Level Att SGL Count 2	30 dE	n Offset 4.1	8 dB 🖷 R	RBW 10 kHz	Mode S	weep	Minutes	5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 1Pk Max	30 dE	n Offset 4.1	8 dB 🖷 R	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.75	.24.84 dBm 50000 GHz
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	30 dE	n Offset 4.1	8 dB 🖷 R	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 PK Max 10 dBm	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 • 1Pk Max 10 dBm- -10 dBm-	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dE	n Offset 4.1	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 de 25/25	M2 M2	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 de 25/25	M2 M2	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 de 25/25	M2 M2	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.75	24.84 dBm 50000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm	30 dt 25/25 	M2 M2	8 dB 👄 R 0 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.75 - 5.75	24.84 dBm 550000 GHz 20.32 dBm 167600 GHz
Ref Level Att SGL Count 2 © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	30 dt 25/25 	M2 M2	8 dB 👄 R 0 ms 🖶 V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.75 - 5.75	24.84 dBm 50000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	30 dE 25/25 ะหางเหน่มไปเห	M2 M2	8 dB 👄 R 0 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.75 - 5.75	24.84 dBm 550000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	30 de 25/25	M2 WT N2	8 dB • R 0 ms • V	28W 10 kHz //BW 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]		5.75 5.72	24.84 dBm 550000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.755 GI Marker Type	30 dE 25/25 ะง _ร (เคม)ไปเพ Hz	M2 M2	8 dB • R 0 ms • V	XBW 10 kHz /BW 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]		5.75 5.72	24.84 dBm 550000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm GF 5.755 GI Marker Type M1 M2	30 dE 25/25 	M2 UV	8 dB • R 0 ms • V	24.84 dBr -22.32 dBr	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]		5.75 5.72	24.84 dBm 550000 GHz 20.32 dBm 67600 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm GF 5.755 GI Marker Type M1 M2	30 dE 25/25	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	8 dB • R 0 ms • V	24.84 dBr -22.32 dBr	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]		5.75 5.72	24.84 dBm 550000 GHz 20.32 dBm 67600 GHz

		Freq. Stabi	lity 40C 3.3V n40	5755MH	z Ant2 0	Minutes		
Spectrum	<u> </u>							₽
	20.00 dBr	n Offset 4.18 d	B 👄 RBW 10 kHz					L°,
Att	30 de	3 SWT 80 m	ns 👄 VBW 30 kHz	Mode St	weep			
SGL Count	25/25							
				М	1[1]			32.20 dBm
10 dBm				M	2[1]			50400 GHz 19.39 dBm
0 dBm					2[1]			68400 GHz
0 GBIII								
-10 dBm		M0.1.1						
-20 dBm			and the second	AMARA MARK	alinginy fi			
-30 dBm			,					
-40 dBm								
-50 dBm								
-50 0.011		 						
-Bulling	munidebuild	\$umant				- Philip	humadanhad	non palada Maran
-70 dBm								
CF 5.755 G	Hz		1001	pts	1		Span	80.0 MHz
Marker	1 7		1 Marshar	Func		F		
Type Ref	1	X-value 5.75504 GH	Y-value z -32.20 dBi		tion	Fund	ction Result	<u> </u>
M2	1	5.73684 GH						
МЗ	1	5.77324 GH	z -20.61 dB	n				22.00.2022
							6/6	
Date: 22.87	P.2023 2	3:31:23						
		Freq. Stabi	lity 50C 3.3V n40	5755MH	z Ant2 0	Minutes		
Spectrum	,	Freq. Stabi	lity 50C 3.3V n40	5755MH	z Ant2 0	Minutes		∎⊳
Ref Level	20.00 dBn	n Offset 4.18 d	lity 50C 3.3V n4C	5755MH	z Ant2 0	Minutes		E
Ref Level Att	20.00 dBn 30 dB	n Offset 4.18 d		5755MH; Mode St		Minutes		
Ref Level	20.00 dBn 30 dB	n Offset 4.18 d	B 👄 RBW 10 kHz			Minutes		
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 4.18 d	B 👄 RBW 10 kHz	Mode St		Minutes		25.43 dBm
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 4.18 d	B 👄 RBW 10 kHz	Mode St	weep 1[1]	Minutes	5.75	.25.43 dBm 550000 GHz
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.18 d	B 👄 RBW 10 kHz	Mode St	weep	Minutes	5.75	-25.43 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.18 d	B 👄 RBW 10 kHz	Mode St	weep 1[1]	Minutes	5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count • 1Pk Max 10 dBm- - 10 dBm-	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B 👄 RBW 10 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- -10 dBm-	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count • 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBn 30 dB	n Offset 4.18 d 3 SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm
Ref Level Att SGL Count • 1Pk Max 10 dBm - 10 dBm - 10 dBm - 20 dBm - 30 dBm - 40 dBm - 50 dBm	20.00 dBm 30 dt 25/25	Manual Manua Ang ang ang ang ang ang ang ang ang ang a	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count I O dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dt 25/25	Manual Manua Ang ang ang ang ang ang ang ang ang ang a	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count • 1Pk Max 10 dBm - 10 dBm - 10 dBm - 20 dBm - 30 dBm - 40 dBm - 50 dBm	20.00 dBm 30 dt 25/25	Manual Manua Ang ang ang ang ang ang ang ang ang ang a	B RBW 10 kHz s VBW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.75	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count I O dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dz 25/25	Manual Manua Ang ang ang ang ang ang ang ang ang ang a	B RBW 10 kHz is VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.75 - 5.73	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm CF 5.755 G Marker	20.00 dBm 30 db 25/25	Ma number 4.18 d	B RBW 10 kHz S VBW 30 kHz 10	Mode S	weep 1[1] 2[1]		5.75 - 5.73 - 	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.755 G Marker Type	20.00 dBm 30 dE 25/25	Ma nulli Ma nulli	B RBW 10 kHz S VBW 30 kHz Huter 1 uter 100 Huter 1 uter 100 Huter 1 uter 100 Huter 1001 Y-value	Mode S M M M pts Func	weep 1[1] 2[1]		5.75 - 5.73	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm CF 5.755 G Marker Type M1 M2	20.00 dBm 30 db 25/25 Hz Hz	Main Main Main <td>B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB</td> <td>Mode S</td> <td>weep 1[1] 2[1]</td> <td></td> <td>5.75 - 5.73 - </td> <td>25.43 dBm 50000 GHz 20.19 dBm 67600 GHz</td>	B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB	Mode S	weep 1[1] 2[1]		5.75 - 5.73 - 	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.755 G Marker Type M1	20.00 dBm 30 dz 25/25	n Offset 4.18 d 3 SWT 80 m Major Maj	B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB	Mode S	weep 1[1] 2[1]		5.75 - 5.73 - 	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm CF 5.755 G Marker Type M1 M2	20.00 dBm 30 db 25/25 Hz Hz	Main Main Main <td>B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB</td> <td>Mode S</td> <td>weep 1[1] 2[1]</td> <td></td> <td>5.75 - 5.73 - </td> <td>25.43 dBm 50000 GHz 20.19 dBm 67600 GHz</td>	B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB	Mode S	weep 1[1] 2[1]		5.75 - 5.73 - 	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm CF 5.755 G Marker Type M1 M2	20.00 dBm 30 db 25/25	Ma Offset 4.18 d 3 SWT 80 m Ma Null Ma	B RBW 10 kHz s VBW 30 kHz vBW 30 kHz vB	Mode S	weep 1[1] 2[1]		5.75 - 5.73 - 	25.43 dBm 50000 GHz 20.19 dBm 67600 GHz

Spectrum Ref Level 20.00 dBm	rieq. stability	20C 2.81V n40 57	705N/Uz Ant2	0 Minutos	
		200 2.01 1140 57		. o wintates	
Reflevel 20.00 dBm					
Att 30 dB			lode Sweep		
SGL Count 25/25	541 00 m5 1	UN JOKINE	ioue sweep		
● 1Pk Max					
			M1[1]		-29.29 dBm 5.7950000 GHz
10 dBm			M2[1]		-20.06 dBm
0 dBm					5.7767600 GHz
-10 dBm					
	M2. In all all duty it	mand Astronomica and a star	all and the second second	1.uhua//3	
-20 dBm	www.	MI MI	e und all the start of the start	R. And a Million	
-30 dBm					
-40 dBm				<u> </u>	
-50 dBm				1	
wage AA Million particulation and	himme			N. North	and the second of the second
-70 dBm	×11 1				and a street fold to a proof
-70 UBIII					
CF 5.795 GHz		1001 pts			Span 80.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.795 GHz	-29.29 dBm	Function	Func	tion Result
M2 1	5.77676 GHz	-20.06 dBm			
M3 1	5.81324 GHz	-21.28 dBm			
					1213 ,2023
Date: 22.87P.2023 23	3:38:42				
	Freq. Stability	y 20C 3.3V n40 57	95MHz Ant2	0 Minutes	
Spectrum					₿
Ref Level 20.00 dBm	Offset 4.20 dB	RBW 10 kHz			(*)
Att 30 dB	SWT 80 ms	🔵 VBW 30 kHz 🛛 M	lode Sweep		
SGL Count 25/25 Pk Max					
			M1[1]		-31.09 dBm
10 dBm			N0[1]		5.7950000 GHz
			M2[1]		-20.41 dBm 5.7767600 GHz
0 - 10					
0 dBm					
0 dBm					
	M2	surgelisterestinger	- Huhabandapanda	Milula M3	
-10 dBm	M2 Hidamiki	or the second state of the	-Understation of the second	ullyludgy 3	
-10 dBm		serrighteidedethetere eilen Meherrighteidethetere	ulli dyn ber onlig wraetw	under and was	
-10 dBm		<u>randing ng n</u>	ulli, djeslet, odni prantor		
-10 dBm	M2 Youndudududududududududududududududududud	<u>sandaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantaparantap</u>	Ultulpalitekinekin	ulique de la companya	
-10 dBm		<u>songolisionesistering allen</u> rak	ulli, dos horandos 		
-10 dBm		isongalisidageilistaria alban rige 	ulti, ofer to perform the		
-10 dBm		sharayyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy	ulti, efesti eftigen ette		קולולונוויץ לקי יק לען ייק מענטין אין איז
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm		shoongaliesissayiskissee alfane rige 	ullinelphi)r <mark>e</mark> thiersochte 		โสรีงชื่อกรูปราวรูปสร้างกรูปสร้างสูง
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm					นที่มีเตรูประหุสนุสกรุปสาย Span 80.0 MHz
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm CF 5.795 GHz Marker	with the second se	1001 pts			Span 80.0 MHz
-10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70	X-value 5.795 GHz	1001 pts			
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -70	X-value 5.795 GHz 5.77676 GHz	1001 pts -31.09 dBm -20.41 dBm			Span 80.0 MHz
-10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70	X-value 5.795 GHz	1001 pts			Span 80.0 MHz
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -70	X-value 5.795 GHz 5.77676 GHz	1001 pts -31.09 dBm -20.41 dBm			Span 80.0 MHz

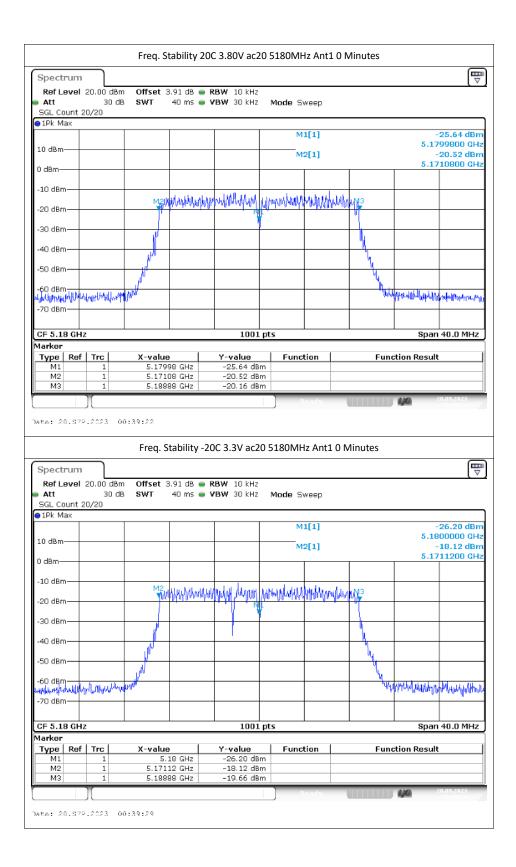
			F	Freq. S	Stability	20C	3.80V n4	0 5795MF	lz Ant2	2 0 M	inutes		
Spectru	ım												E
Ref Lev		20.00 c	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz						(*.
Att SCL Course	nt 90		dB SY	WT	80 ms (e ve	30 kHz	Mode S	weep				
SGL Cou IPk Max		1/25											
								М	1[1]				-28.65 dBm
10 dBm—	+		_					M	2[1]			5.	7949600 GHz -22.25 dBm
0 dBm—												5.3	7766800 GHz
-10 dBm-	+				. N		dan a	and a state					
-20 dBm-	+		_	Mahl	<u> helisteri tet</u>	RAND	n gill have been a	physical	ulter and	h li h li h li h	M3		
-30 dBm-					-			÷ "					
-56 0511													
-40 dBm-	+			1							-		
-50 dBm-	_		_	1	-								
co do-				[h.		
n feer de par	white	MANNARY	philippint								halut	on the second	hild warman and
-70 dBm-	+		_										
CF 5.793	5 GH	z					1001	pts				Spa	an 80.0 MHz
Marker Type i	Ref	Trc	x	-value	• I	1	Y-value	Fund	tion	1	Fun	ction Resu	ılt İ
M1		1		5.794	96 GHz		-28.65 dB	m					
M2 M3		1			68 GHz 24 GHz		-22.25 dB -22.38 dB						
[r -				1) o o d u	-		4.96	22.09.2023
		<u> </u>											
(a		_		Freq. S	Stability	/ -200	C 3.3V n4) 5795MH	lz Ant2	2 0 M	inutes		Ē
Spectru) 5795MH	lz Ant2	2 0 M	inutes		
Spectru Ref Lev			iBm Ot		4.20 dB (e RB	W 10 kHz			2 0 Mi	inutes		⊽
Ref Lev Att SGL Cou	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB) 5795MH Mode S		2 0 M	inutes		(IIII) V
Ref Lev	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz	Mode S	weep	2 0 Mi	inutes		
Ref Lev Att SGL Cou 1Pk Max	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz	Mode S		2 0 M	inutes	5.7	-28.11 dBm 7950000 GHz
Ref Lev Att SGL Cou	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz	Mode S	weep	2 0 M	inutes		-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou 1Pk Max	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz	Mode S	weep	2 0 Mi	inutes		-28.11 dBm 7950000 GHz
Ref Lev Att SGL Cou PIPk Max 10 dBm- 0 dBm-	vel 2 nt 25	30	iBm Ot	ffset 4	4.20 dB (e RB	W 10 kHz	Mode S	weep	2 0 M	inutes		-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou 10 dBm- 0 dBm- -10 dBm-	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]		inutes		-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou PIPk Max 10 dBm- 0 dBm-	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S	weep 1[1] 2[1]				-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou 10 dBm- 0 dBm- -10 dBm-	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]				-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]				-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou ID dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]				-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev. Att SGL Cou 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm-	vel 2 nt 25	30	iBm Ot	ffset « WT	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]				-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou PIPK May 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	vel 2	30	dBm O dB S1	Min and a second	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou ID dBm	vel 2	30	dBm O dB S1	Min and a second	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm
Ref Lev Att SGL Cou PIPK May 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	vel 2	30	dBm O dB S1	Min and a second	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M	weep 1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou PIPK Mas 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm	vel 2	30 5/25	dBm O dB S1	Min and a second	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M M	weep 1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou ID dBm	vel 2	30 5/25	dBm O dB S1	Min and a second	4.20 dB (80 ms (• RB	W 10 kHz	Mode S M M	weep 1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev ● Att SGL Cou ● 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.792 Marker Type 1	vel 2 (30 5/25 2 2 7rc		Market of the second se	4.20 dB (80 ms)		10 kHz 30 kHz 30 kHz 1001 Y-value	Mode S M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou ● IPk Max 10 dBm— 0 dBm— -20 dBm— -20 dBm— -30 dBm— -40 dBm— -50 dBm— -70 dBm— -70 dBm— CF 5.79 Marker Type I M1	vel 2 (30 5/25 2 2 7rc 1		Ma 	4.20 dB (80 ms)		10 kHz 30 kHz 30 kHz 1001 Y-value -29.11 dB	Mode S M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev ● Att SGL Cou ● 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.792 Marker Type 1	vel 2 (30 5/25 2 2 7rc		ffset wr wr 	4.20 dB (80 ms)		10 kHz 30 kHz 30 kHz 1001 Y-value	Mode S M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm CF 5.79: Marker Type I M1 M2	vel 2 (30 5/25 z Trc 1 1		ffset wr wr 	4.20 dB (80 ms)		1001 1001 1001 1001 1001 1001	Mode S M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz
Ref Lev Att SGL Cou • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm CF 5.79: Marker Type I M1 M2	xel 2 xel 2 xe	30 5/25 z Trc 1 1 1		Mg. 	4.20 dB (80 ms)		1001 1001 1001 1001 1001 1001	Mode S M M M M M M M M M M M M M M M M M M M	1[1] 2[1]		M3	5.7	-28.11 dBm 7950000 GHz -22.45 dBm 7767600 GHz

		Freq. Stabil	ity -10C 3.3V n40	5795MHz Ant2	2 0 Minutes	
Spectrun	n					E
-	I 20.00 dB	m Offset 4.20 d	B 👄 RBW 10 kHz			(*
Att ECL Count	30 d	18 SWT 80 m	ns 👄 VBW 30 kHz	Mode Sweep		
SGL Count	25/25					
				M1[1]		-29.96 dBn
10 dBm				M2[1]		5.7950000 GH: -20.05 dBn
0 dBm				MZ[1]		5.7767600 GH
0 abiii						
-10 dBm—			I I.			
-20 dBm		Maulohhu	and the state of the	And Annual Annual March March	WHAT PULL	
-30 dBm			- P			
-40 dBm—						
-50 dBm		1			્ય મ	
-56 4511					- <u>4</u> .	
a the deal of the	WHIT LAND	tuytuutt			Waanti	and water and the state of the
-70 dBm						
CF 5.795 (GHz		1001	ots		Span 80.0 MHz
Marker	6 1 7	X-value	1 9	I Frenchier	L 5	
Type Re M1	1	5.795 GH	Y-value 1z -29.96 dBm	Function	Fun	ction Result
M2	1	5.77676 GH				
МЗ	1	5.81324 GH	Iz -20.39 dBm	· · · · · · · · · · · · · · · · · · ·		22 00 2023
				Ready		6/0
Date: 22.5	7P.2023 :	23:39:35				
		Freq. Stab	ility 0C 3.3V n40 5	5795MHz Ant2	0 Minutes	
Spectrun	n	Freq. Stab	ility 0C 3.3V n40 5	795MHz Ant2	0 Minutes	E
-	n I 20.00 dB		ility OC 3.3V n40 5	795MHz Ant2	0 Minutes	
Ref Leve Att	I 20.00 dB 30 d	m Offset 4.20 d		Mode Sweep	0 Minutes	E ⊽
Ref Leve Att SGL Count	I 20.00 dB 30 d	m Offset 4.20 d	B 👄 RBW 10 kHz		0 Minutes	[II ⊽
Ref Leve Att	I 20.00 dB 30 d	m Offset 4.20 d	B 👄 RBW 10 kHz		0 Minutes	-29.23 dBn
Ref Leve Att SGL Count	I 20.00 dB 30 d	m Offset 4.20 d	B 👄 RBW 10 kHz	Mode Sweep	0 Minutes	-29.23 dBn 5.7950000 GH:
Ref Leve Att SGL Count 10 dBm-	I 20.00 dB 30 d	m Offset 4.20 d	B 👄 RBW 10 kHz	Mode Sweep	0 Minutes	(⊽ -29.23 dBn
Ref Leve Att SGL Count 1Pk Max	I 20.00 dB 30 d	m Offset 4.20 d	B 👄 RBW 10 kHz	Mode Sweep	0 Minutes	-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 10 dBm-	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B 👄 RBW 10 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 10 dBm	I 20.00 dB 30 d	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	I 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH; -20.29 dBn 5.7767600 GH;
Ref Leve Att SGL Count ● 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm	I 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH -20.29 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	I 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH; -20.29 dBn 5.7767600 GH;
Ref Leve Att SGL Count ● 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm	1 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m	B • RBW 10 kHz is • VBW 30 kHz	Mode Sweep M1[1] M2[1]		-29.23 dBn 5.7950000 GH; -20.29 dBn 5.7767600 GH;
Ref Leve Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.795 0 Marker	I 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m Manufactoria	B RBW 10 kHz s VBW 30 kHz	Mode Sweep M1[1] M2[1] _		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:
Ref Leve Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm CF 5.795 G Marker Type Re	I 20.00 dB 30 d 25/25	m Offset 4.20 d B SWT 80 m	B RBW 10 kHz s VBW 30 kHz	Mode Sweep M1[1] M2[1		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm	I 20.00 dB 30 d 25/25	т Offset 4.20 d B SWT 80 m Манили Манили Х-value 5.795 GH 5.77676 GH	B RBW 10 kHz s VBW 30 kHz LUMMAR LUM ANT LUMMAR LUM ANT 1001 p 1001 p 2 -29.23 dBm z -29.23 dBm	Mode Sweep M1[1] M2[1] M		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:
Ref Leve Att SGL Count IO dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -70 dBm -70 dBm CF 5.795 C Marker Type M1	I 20.00 dB 30 d 25/25	т Offset 4.20 d B SWT 80 m Манин Манин Х-value 5.795 GH	B RBW 10 kHz s VBW 30 kHz LUMMAR LUM ANT LUMMAR LUM ANT 1001 p 1001 p 2 -29.23 dBm z -29.23 dBm	Mode Sweep M1[1] M2[1] M		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm	I 20.00 dB 30 d 25/25	т Offset 4.20 d B SWT 80 m Манини Манини Х-value 5.795 GH	B RBW 10 kHz s VBW 30 kHz LUMMAR LUM ANT LUMMAR LUM ANT 1001 p 1001 p 2 -29.23 dBm z -29.23 dBm	Mode Sweep M1[1] M2[1] M		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm	I 20.00 dB 30 c 25/25	m Offset 4.20 d B SWT 80 m Na Uluu Na Uluu Na Uluu S.795 GH 5.77676 GH 5.81324 GH	B RBW 10 kHz s VBW 30 kHz LUMMAR LUM ANT LUMMAR LUM ANT 1001 p 1001 p 2 -29.23 dBm z -29.23 dBm	Mode Sweep M1[1] M2[1] M		-29.23 dBn 5.7950000 GH: -20.29 dBn 5.7767600 GH:

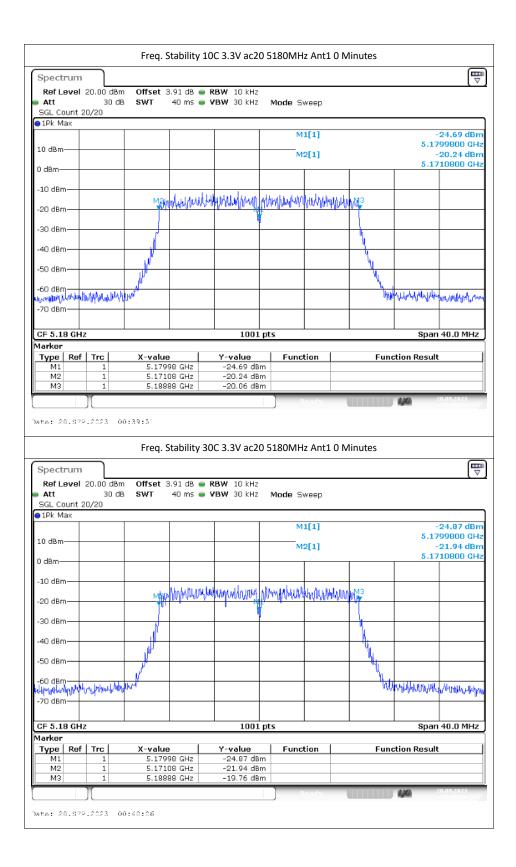
		Freq. S	Stability 10	OC 3.3V n40	5795MH	z Ant2 0 N	/linutes		
Spectrum									Ē
Ref Level 20	0.00 dBm	Offset 4	.20 dB 🔵 R	BW 10 kHz					(°)
Att ECL Count 3E	30 dB	SWT	80 ms 👄 V	BW 30 kHz	Mode St	weep			
SGL Count 25, 1Pk Max	/25								
					м	1[1]			31.27 dBm
10 dBm					M	2[1]			50000 GHz -20.49 dBm
0 dBm									67600 GHz
-10 dBm		Maile	يتحد البابية	and the state	الالا المراجع	ti La ma	M3		
-20 dBm			mhiaireal bh	andar hann	Madhansa hita i	uthallionut	uqul.h y		
-30 dBm				M					
10.10									
-40 dBm									
-50 dBm		-					<u> </u>		
TER HERE									an way want
	Connersion	analah .					- Witer	adina an Andre Barthar	MPVH-wond Datanta
-70 dBm									
CF 5.795 GHz	.			1001	pts			Span	80.0 MHz
Marker									
Type Ref M1	Trc 1	X-value	95 GHz	Y-value -31.27 dB	Func	tion	Fund	ction Result	:
M2	1	5.7767		-20.49 dB					
M3	1	5.8132	24 GHz	-19.77 dB	m				
	[4,40	22.09.2023
Date: 22.87P.	2023 23	:40:01							
Spectrum Ref Level 20		Offset 4	.20 dB 🛑 R	OC 3.3V n40			Ainutes		
Ref Level 20	30 dB		.20 dB 🛑 R) 5795MH; Mode St		Ainutes		₽
Ref Level 20	30 dB	Offset 4	.20 dB 🛑 R	BW 10 kHz			Ainutes		
Ref Level 20 Att SGL Count 25,	30 dB	Offset 4	.20 dB 🛑 R	BW 10 kHz	Mode St		Ainutes		-30.21 dBm
Ref Level 20 Att SGL Count 25,	30 dB	Offset 4	.20 dB 🛑 R	BW 10 kHz	Mode St	weep	Ainutes	5.79	
Ref Level 20 Att SGL Count 25, 1Pk Max	30 dB	Offset 4	.20 dB 🛑 R	BW 10 kHz	Mode St	weep 1[1]	/linutes	5.79	30.21 dBm 50000 GHz
Ref Level 20 Att SGL Count 25, PIPk Max 10 dBm	30 dB	Offset 4	.20 dB 🛑 R	BW 10 kHz	Mode St	weep 1[1]	Ainutes	5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, PIPk Max 10 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, 1Pk Max 10 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, PIPk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB /25	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 950000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB /25	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 50000 GHz 21.57 dBm
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB /25	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.79	30.21 dBm 950000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB /25	Offset 4 SWT	.20 dB 🗰 R 80 ms 🖶 V	BW 10 kHz BW 30 kHz	Mode Si M M	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 950000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -70 dBm CF 5.795 GH2 Marker	30 dB /25	Offset 4 SWT	.20 dB • R 80 ms • V	10 kHz BW 30 kHz	Mode S	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 550000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm CF 5.795 GHz Marker Type Ref	30 dB /25	Offset 4 SWT	.20 dB • R 80 ms • V	BW 10 kHz //BW 30 kHz	Mode S	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 550000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm	30 dB /25	Offset 4 SWT	20 dB R 80 ms V	BW 10 kHz BW 30 kHz IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Mode Si M M M M M M M M M M M	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 550000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -20 dBm -20 dBm -30 dBm -70 dBm -70 dBm CF 5.795 GHz Marker Type M1	30 dB /25	Offset 4 SWT	20 dB R 80 ms V	BW 10 kHz /BW 30 kHz	Mode Si M M M M M M M M M M M	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 550000 GHz 21.57 dBm 67600 GHz
Ref Level 20 Att SGL Count 25, IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm	30 dB /25	Offset 4 SWT	20 dB R 80 ms V	BW 10 kHz BW 30 kHz IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Mode Si M M M M M M M M M M M	weep 1[1] 2[1]		5.79 - 5.77	30.21 dBm 550000 GHz 21.57 dBm 67600 GHz

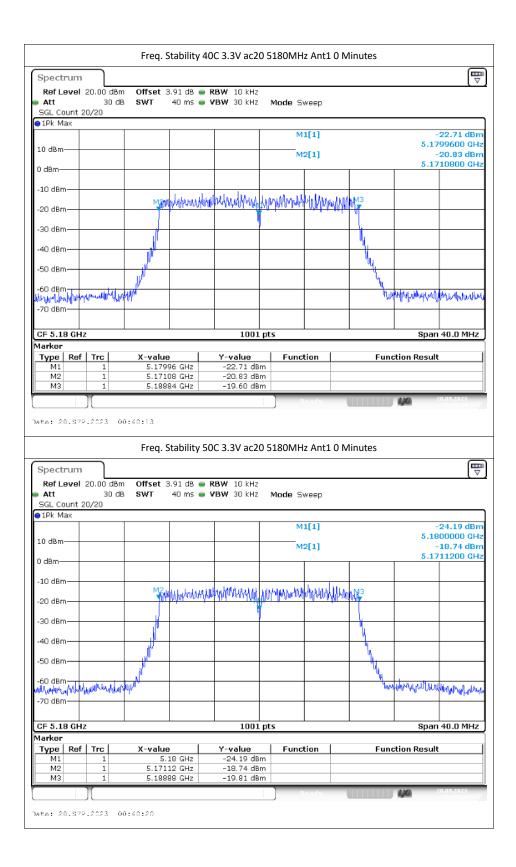
	Freq. Stability	7 40C 3.3V n40 57	95MHz Ant2	0 Minutes	
Spectrum					E
Ref Level 20.00 dBr	m Offset 4.20 dB (BRBW 10 kHz			(*
Att 30 dl	B SWT 80 ms (🔵 VBW 30 kHz 🛛 M	lode Sweep		
SGL Count 25/25 1Pk Max					
			M1[1]		-29.04 dBn
10 dBm			- Liotal		5.7950000 GH
			M2[1]		-21.11 dBn 5.7767600 GH
0 dBm					
-10 dBm					
-20 dBm-	Manual	with a state of the state of th	ells, hay a half the second second	hk.Mun.M3	
-20 0.0111		Autor and the West		A D D D D D D D D D D D D D D D D D D D	
-30 dBm					
-40 dBm				\	
				11	
-50 dBm				<u> </u>	
EQ. dBMunadoubleringhan	H H				and the all the state of the st
	N LUDWE			, aboli.	a no ba allitherite investion and Add
-70 dBm					
CF 5.795 GHz		1001 pts			Span 80.0 MHz
Marker		1001 pts			3pan 60.0 MHz
Type Ref Trc	X-value	Y-value	Function	Fun	ction Result
M1 1 M2 1	5.795 GHz 5.77676 GHz	-29.04 dBm -21.11 dBm			
M3 1	5.81324 GHz	-20.64 dBm			
					22.00.2022
			Ready		444
ate: 22.579.2023 2		(50C 3 3)/ p40 57	Peady 95MHz Ant2	0 Minutes	220-32425 221-40-41
ate: 22.579.2023 2		/ 50C 3.3V n40 57	Poody 95MHz Ant2	0 Minutes	
Spectrum Ref Level 20.00 dBr	Freq. Stability	RBW 10 kHz		0 Minutes	2205203 [[[[[]
Spectrum Ref Level 20.00 dBr Att 30 dl	Freq. Stability	RBW 10 kHz	95MHz Ant2 Iode Sweep	0 Minutes	(
Spectrum Ref Level 20.00 dBr	Freq. Stability	RBW 10 kHz		0 Minutes	(
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 25/25	Freq. Stability	RBW 10 kHz		0 Minutes	(⊽ -31.66 dBn
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 25/25	Freq. Stability	RBW 10 kHz	M1[1]	0 Minutes	-31.66 dBn 5.7950000 GH:
Spectrum Ref Level 20.00 dBr Att 30 db SGL Count 25/25 1Pk Max 10 dBm	Freq. Stability	RBW 10 kHz	lode Sweep	0 Minutes	(⊽ -31.66 dBn
Spectrum Ref Level 20.00 dBr Att 30 db SGL Count 25/25 1Pk Max 10 dBm	Freq. Stability	RBW 10 kHz	M1[1]	0 Minutes	-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 1Pk Max	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBn Att 30 dB SGL Count 25/25 1Pk Max 10 dBm -10 dBm -10 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBr Att 30 d SGL Count 25/25 1Pk Max 10 dBm 0 dBm	Freq. Stability	RBW 10 kHz	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBn Att 30 db SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBn Att 30 dl SGL Count 25/25 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -3	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBr Att 30 dI SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBn Att 30 dl SGL Count 25/25 IPk Max 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm 10 dBm -0 dBm -10 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn Att 30 dl SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 25/25 IPk Max 10 dBm 10 dBm -0 dBm -10 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -20 dBm -20 dBm -70 dBm	Freq. Stability		M1[1] M2[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn Att 30 dl SGL Count 25/25 IPk Max 10 dBm 10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn Att 30 dl SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Freq. Stability		M1[1] M2[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn SGL Count 25/25 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -20 dBm -20 dBm -30 dBm -70 dBm -50 dBm -70 dBm -70 dBm -70 dBm Type Ref Trc M1	Freq. Stability	RBW 10 kHz VBW 30 kHz N	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBr Att 30 dBr SGL Count 25/25 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 d	Freq. Stability	RBW 10 kHz VBW 30 kHz NBW 10 kHz NBW 30 kHz NBW 10 kHz NB	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH
Spectrum Ref Level 20.00 dBn SGL Count 25/25 IPk Max 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -20 dBm -20 dBm -20 dBm -20 dBm -70 dBm -50 dBm -70 dBm	Freq. Stability	RBW 10 kHz VBW 30 kHz N	M1[1] M2[1]		-31.66 dBn 5.7950000 GH -20.51 dBn 5.7767600 GH

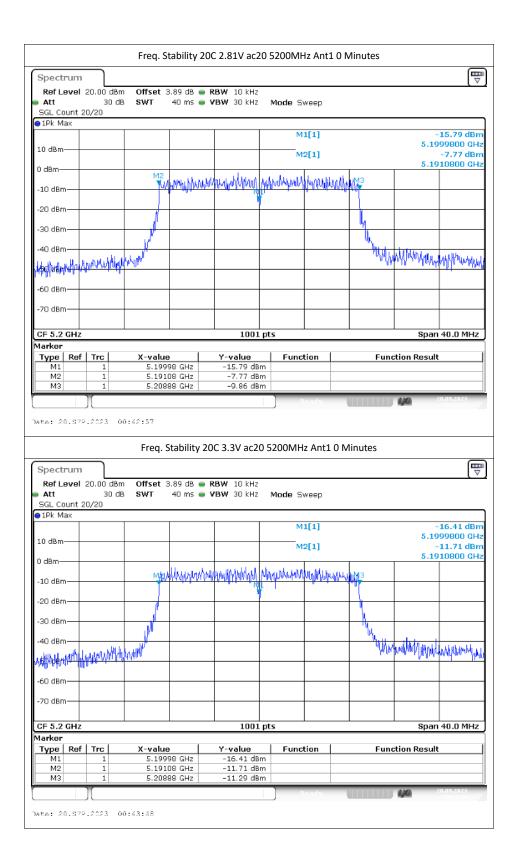
		Freq. Sta	ability 20	C 2.81V ac20	5180MHz A	Ant1 0 N	linutes		
Spectrum									E
Ref Level	20.00 dBm	n Offset 3.	91 dB 👄	RBW 10 kHz					(*)
Att ECL Count 6	30 dE	B SWT	40 ms 👄	VBW 30 kHz	Mode Swee	p			
SGL Count 2 9 1Pk Max	20/20								
					M1[1]]			-25.39 dBm
10 dBm					M2[1]	1		5.1	799800 GHz -21.19 dBm
0 dBm					toral a			5.1	710800 GHz
o doni									
-10 dBm					hath the a	ور ب ا به			
-20 dBm		MBM	<u>nhihaihuuun</u>	mandandpilimity bi	<u>www.www</u>	www.hhl	M3		
-30 dBm									
-30 0811							N,		
-40 dBm							- (h <u>.</u>		
-50 dBm							<u> </u>		
							۳.		
-60 dBm ԻփախիՆ~Կվիխ^Կի	لمرور واواردا ورور والمرور	Wy M					ťłu	un and the second party	hadlebournes
-70 dBm									
CF 5.18 GH	z			1001 p	ts			Spa	n 40.0 MHz
Marker Type Ref	Trc	X-value	1	Y-value	Function	1	Fun	ction Resu	lt
M1	1	5.1799		-25.39 dBm					
M2 M3	1	5.1710		-21.19 dBm -21.63 dBm					
	<u>)r</u>				Read			100	20.09.2023
Date: 20.87F	0.2023 0	0:39:07							
		Frea St	ahility 20		5180MHz A	nt1 0 M	inutes		
		Freq. St	ability 20	0C 3.3V ac20 !	5180MHz A	nt1 0 M	inutes		
Spectrum		Freq. St	ability 20	0C 3.3V ac20 !	5180MHz A	nt1 0 M	inutes		
Ref Level		n Offset 3.	91 dB 🖷	RBW 10 kHz			inutes		
Ref Level	30 dE	n Offset 3.	91 dB 🖷		5180MHz An Mode Swee		inutes		
Ref Level	30 dE	n Offset 3.	91 dB 🖷	RBW 10 kHz			inutes		(IIII)
Ref Level Att SGL Count 2	30 dE	n Offset 3.	91 dB 🖷	RBW 10 kHz		qı	inutes		-25.59 dBm
Ref Level Att SGL Count 2	30 dE	n Offset 3.	91 dB 🖷	RBW 10 kHz	Mode Swee	9]	inutes	5.1	
Ref Level Att SGL Count 2 1Pk Max	30 dE	n Offset 3.	91 dB 🖷	RBW 10 kHz	Mode Swee	9]	inutes		-25.59 dBm 799800 GHz
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm	30 dE	n Offset 3.	91 dB 🖷	RBW 10 kHz	Mode Swee	9]	inutes		-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 PK Max 10 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm 0 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dE	n Offset 3. 3 SWT	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]			-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 © IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 d£	M2	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30 d£	M2	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]		5.1	-25.59 dBm 799800 GHz -18.24 dBm
Ref Level Att SGL Count 2 © IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 d£	M2	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	30 de 0/20	M2	91 dB 🖷	RBW 10 kHz YBW 30 kHz	Mode Swee	9]]		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm	30 de 0/20	M2	91 dB 🖷	RBW 10 kHz VBW 30 kHz	Mode Swee	9]]		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	30 de 20/20	Marco Offset 3. 3 SWT	91 dB • 40 ms •	RBW 10 kHz VBW 30 kHz	Mode Swee	е 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	30 de 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	91 dB • 40 ms	RBW 10 kHz VBW 30 kHz 	Mode Swee	е 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 I Plk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.18 GH2 Marker Type Ref	30 dE 20/20	Marco Offset 3. 3 SWT	91 dB • 40 ms •	RBW 10 kHz VBW 30 kHz	Mode Swee	е 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.18 GHZ Marker Type Ref M1	30 dE 20/20 z z	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	91 dB • 40 ms •	RBW 10 kHz VBW 30 kHz 	Mode Swee	е 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz
Ref Level Att SGL Count 2 • IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.18 GHZ Marker Type Ref M1	30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	91 dB • 40 ms •	RBW 10 kHz VBW 30 kHz 	Mode Swee	е 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.1	-25.59 dBm 799800 GHz -18.24 dBm 710800 GHz

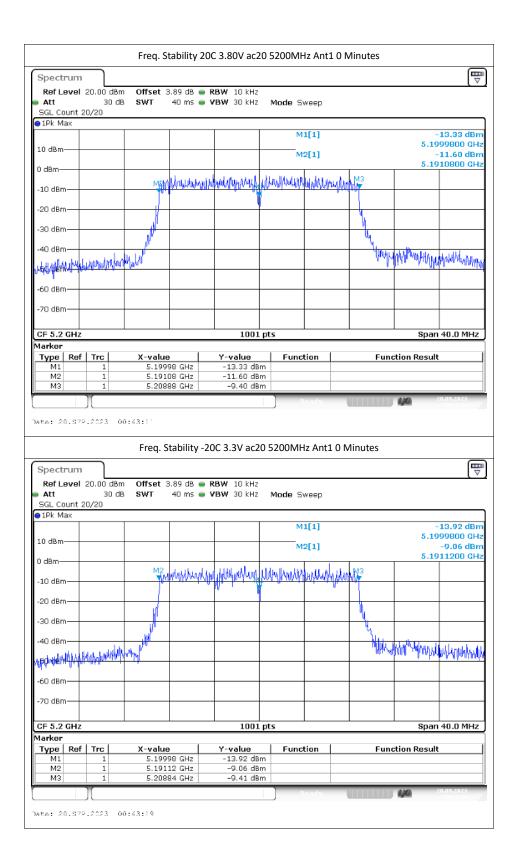


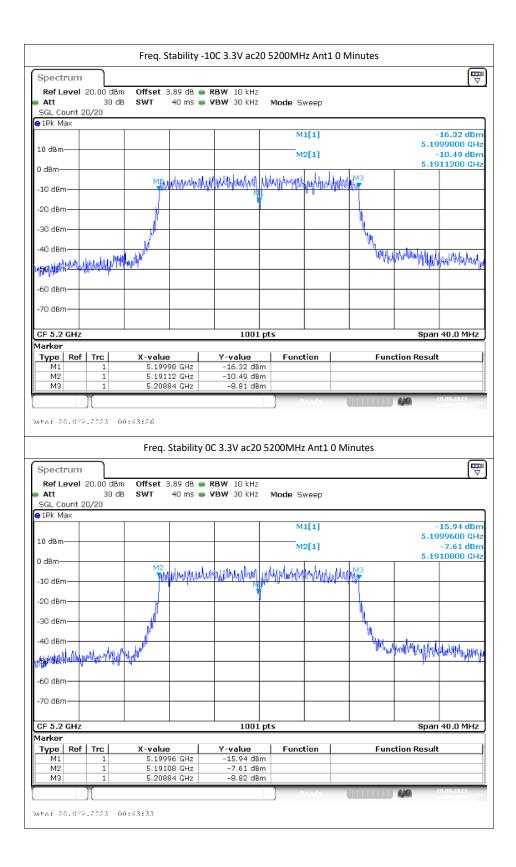
Spectrum	Freq. Stability	10C 2 2V/ 2220 F			
Spectrum		-10C 3.3V ac20 5	180MHz Ant1	. U Minutes	
					∎
					(⊽)
Ref Level 20.00 dBm					
Att 30 dB SGL Count 20/20	SWT 40 ms	🔵 VBW 30 kHz 🛛 N	1ode Sweep		
1Pk Max]
			M1[1]		-25.45 dBm
10 dBm					5.1799800 GHz
10 UBIII			M2[1]		-21.61 dBm
0 dBm					5.1710800 GHz
-10 dBm	1	1 1. 1 1	11		
00.40m	MEMORY	wind man with the	MAMAMMANIAA	A Hundred Bar	
-20 dBm					
-30 dBm		1			
	l l			1	
-40 dBm	- J			<u> </u>	
-50 dBm-				N	
-30 0811				Ч.,	
-60 dBm					e des destatuistes e su
uniter and the state of the sta	v4 ⁰⁴			And	apple the adapted the state of the second
-70 dBm					
CF 5.18 GHz		1001 pts	;		Span 40.0 MHz
Marker					
Type Ref Trc	X-value	Y-value	Function	Func	tion Result
M1 1 M2 1	5.17998 GHz 5.17108 GHz	-25.45 dBm -21.61 dBm			
M3 1	5.18888 GHz	-20.49 dBm			
					20.09.2023
			,		00:39:37 ///
Date: 20.87P.2023 00	0:39:37				
	Freg. Stability	v OC 3.3V ac20 51	80MHz Ant1	0 Minutes	
	Freq. Stability	y OC 3.3V ac20 51	80MHz Ant1	0 Minutes	
Spectrum	Freq. Stability	y OC 3.3V ac20 51	80MHz Ant1	0 Minutes	E
Spectrum Ref Level 20.00 dBm			80MHz Ant1	0 Minutes	
RefLevel 20.00 dBm Att 30 dB	Offset 3.91 dB	RBW 10 kHz	80MHz Ant1	0 Minutes	
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20	Offset 3.91 dB	RBW 10 kHz		0 Minutes	
RefLevel 20.00 dBm Att 30 dB	Offset 3.91 dB	RBW 10 kHz	1ode Sweep	0 Minutes	
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20	Offset 3.91 dB	RBW 10 kHz		0 Minutes	-23.01 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20	Offset 3.91 dB	RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-23.01 dBm 5.1799800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm	Offset 3.91 dB	RBW 10 kHz	1ode Sweep	0 Minutes	-23.01 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 1Pk Max	Offset 3.91 dB	RBW 10 kHz	Mode Sweep M1[1]	0 Minutes	-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm 0 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 I D dBm 0 dBm 10 dBm - - -10 dBm - - -20 dBm - - -30 dBm - -	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	Offset 3.91 dB o SWT 40 ms o	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm -0 dBm -10 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2 WWWWWWW	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0 -50 dBm 0 -70 dBm 0	M2 WWWWWWW		1ode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	M2 WWWWWWW	RBW 10 kHz VBW 30 kHz	1ode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0 -50 dBm 0 -70 dBm 0	M2 WWWWWWW		1ode Sweep M1[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 I Pk Max 10 dBm 10 dBm 0 -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm - -70 dBm - Type Ref Trc M1 1 1	Offset 3.91 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz N	Mode Sweep M1[1] M2[1] M2[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm 1	Offset 3.91 dB SWT 40 ms Image: SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz WM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M2[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 I Pk Max 10 dBm 10 dBm 0 -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -70 dBm - -70 dBm - Type Ref Trc M1 1 1	Offset 3.91 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz N	Mode Sweep M1[1] M2[1] M2[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm 1	Offset 3.91 dB SWT 40 ms Image: SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz WM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M2[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 IPk Max 10 dBm 10 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm 1	Offset 3.91 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz WM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M2[1] M2[1]		-23.01 dBm 5.1799800 GHz -17.79 dBm 5.1710800 GHz

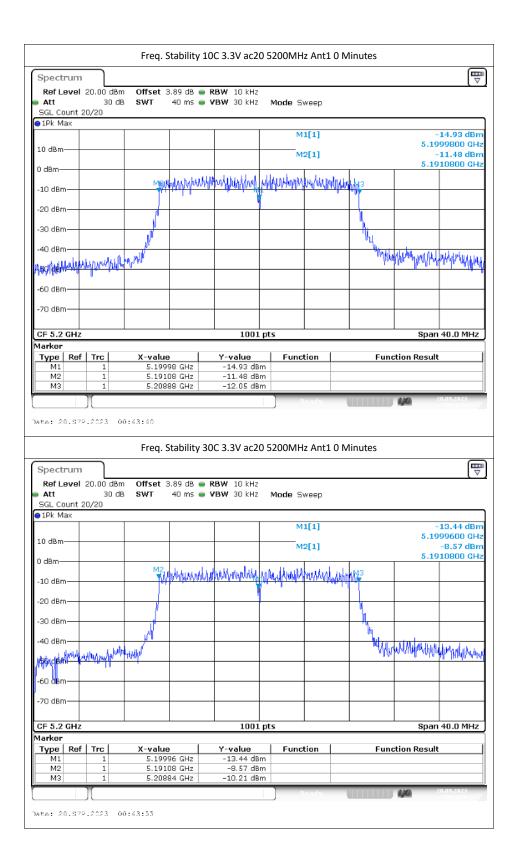


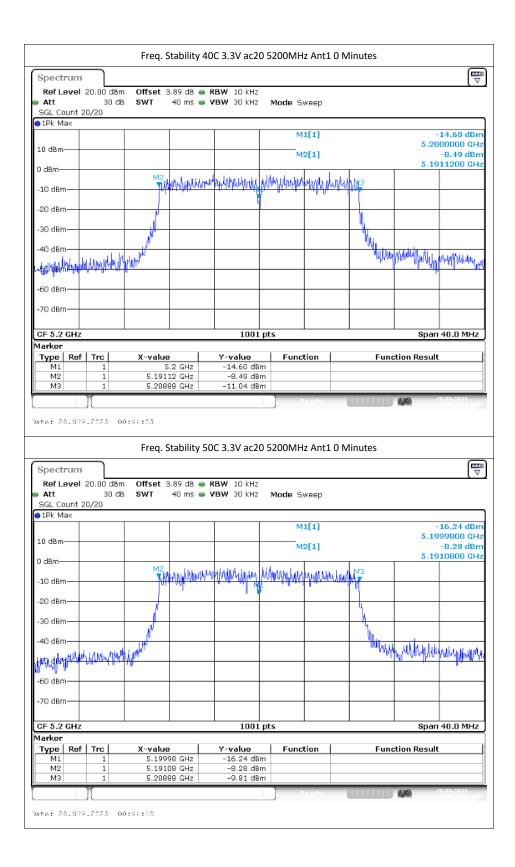






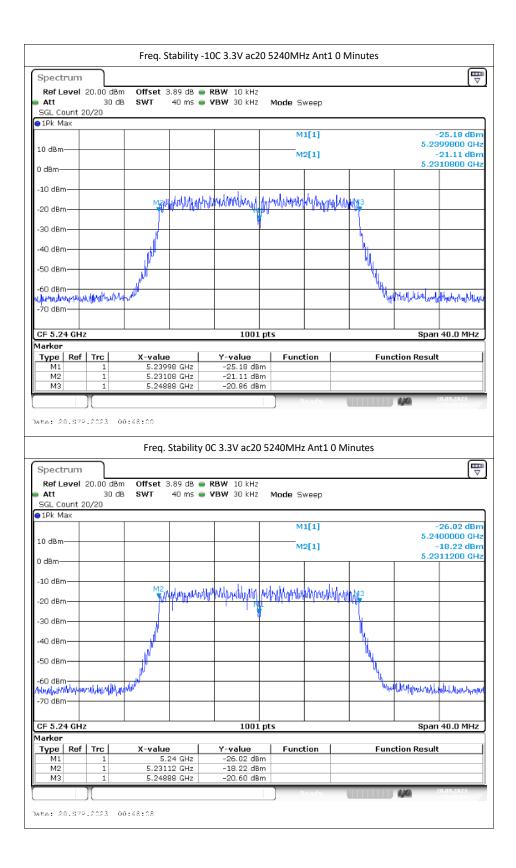




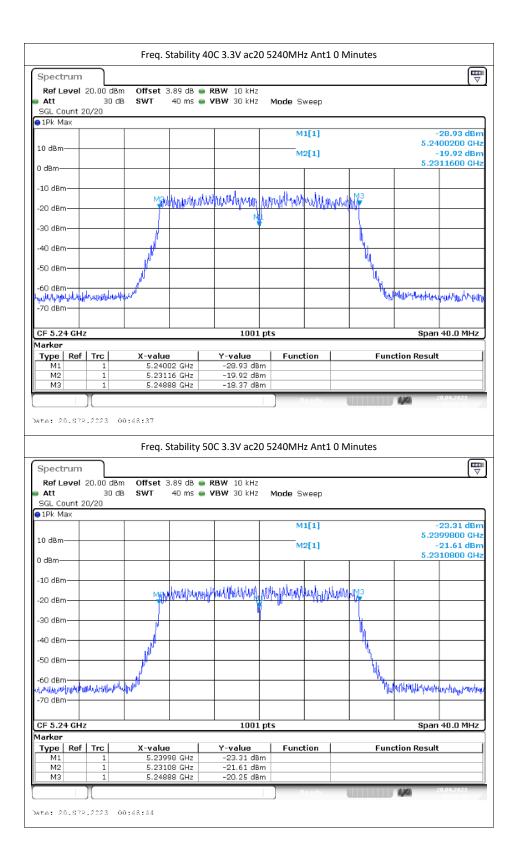


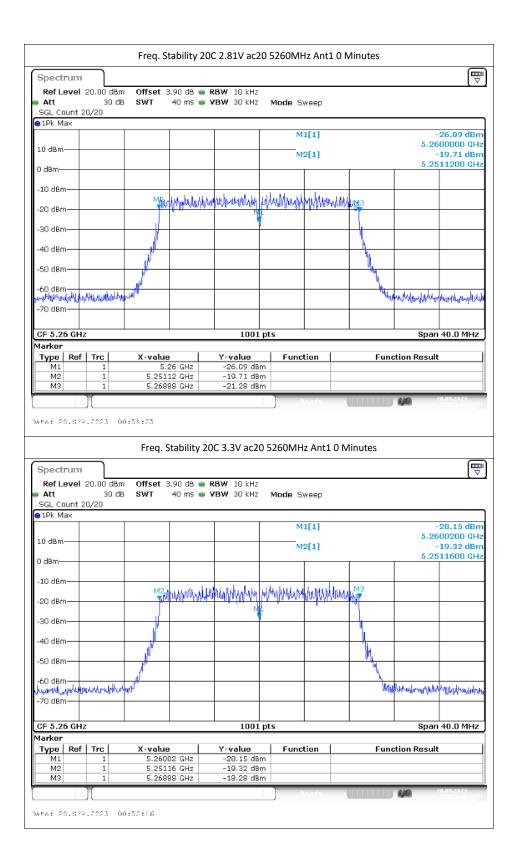
	Energy Challer	200 2 0414 - 220 4		1.0 Minutes
	Freq. Stability	20C 2.81V ac20 5	o∠4∪IVIHz Ant	_
Spectrum				l
Ref Level 20.00 dBr	m Offset 3.89 dB (BRBW 10 kHz		()
● Att 30 d	B SWT 40 ms (🔵 VBW 30 kHz	Mode Sweep	
SGL Count 20/20 9 1Pk Max				
TEK MIAA			M1[1]	-23.39 dBn
10 dBm				5.2399800 GH
10 dbin			M2[1]	-17.60 dBn
0 dBm				5.2311200 GH
-10 dBm				
	M2 The Mark	inter Municipal All	Jaha Albhashko	ukala wa
-20 dBm		. Wath Apple we will and	Roll of the Research	which A
-30 dBm				
	l (Î)			
-40 dBm	- 10 ¹			<u> </u>
-50 dBm	, J ^u			1
	AN LAND			las l
-60 dBm	hard			Mythawinth Manuflacture
-70 dBm	low			a fifth full site a should be from a source
CF 5.24 GHz		1001 pt	s	Span 40.0 MHz
Marker				
Type Ref Trc	X-value 5.23998 GHz	<u>-23.39 dBm</u>	Function	Function Result
M1 1 M2 1	5.23998 GHz	-17.60 dBm		
M3 1	5.24884 GHz	-18.13 dBm		
			Ready	20.09.2023
Debes 00 070 0000 0			-	
Date: 20.87P.2023 (00:47:3			
	Frea Stability	200 3 31/ 2020 5	240MHz Ant	1 0 Minutes
	Freq. Stability	20C 3.3V ac20 5	240MHz Ant:	_
Spectrum	Freq. Stability	20C 3.3V ac20 5	240MHz Ant:	1 0 Minutes
Ref Level 20.00 dBr	m Offset 3.89 dB (RBW 10 kHz	240MHz Ant:	_
RefLevel 20.00 dBr Att 30 d	m Offset 3.89 dB (RBW 10 kHz	240MHz Ant: Mode Sweep	_
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.89 dB (RBW 10 kHz		_
RefLevel 20.00 dBr Att 30 d	m Offset 3.89 dB (RBW 10 kHz		_
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.89 dB (RBW 10 kHz	Mode Sweep M1[1]	-25.16 dBn 5.2399800 GH:
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 1Pk Max 10 dBm	m Offset 3.89 dB (RBW 10 kHz	Mode Sweep	-25.16 dBn 5.2399800 GH -20.28 dBn
Att 30 d SGL Count 20/20	m Offset 3.89 dB (RBW 10 kHz	Mode Sweep M1[1]	-25.16 dBn 5.2399800 GH:
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 1Pk Max 10 dBm	m Offset 3.89 dB (RBW 10 kHz	Mode Sweep M1[1]	-25.16 dBn 5.2399800 GH -20.28 dBn
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.89 dB (B SWT 40 ms (RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	m Offset 3.89 dB a	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH MMM M3 M3 MI MI M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.89 dB a	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 3.89 dB a	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH MMM M3 M3 MI MI M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 3.89 dB a	RBW 10 kHz VBW 30 kHz	Mode Sweep	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH MMM M3 M3 MI MI M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm CF 5.24 GHz Marker	m Offset 3.89 dB a B SWT 40 ms a	RBW 10 kHz VBW 30 kHz ////////////////////////////////////	Mode Sweep	
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm GF 5.24 GHz Marker Type Ref	m Offset 3.89 dB a B SWT 40 ms a Manuficial and a second s	RBW 10 kHz VBW 30 kHz ////////////////////////////////////	Mode Sweep	-25.16 dBn 5.2399800 GH -20.28 dBn 5.2311200 GH 5.2311200 GH MMMMM M3 MMMMM M3 MMMMM M3 MMMMM M3 MMMMM M3 MMMMM M3 MMMMM M3 MMMMMM
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm CF 5.24 GHz Marker	m Offset 3.89 dB a B SWT 40 ms a	RBW 10 kHz VBW 30 kHz ////////////////////////////////////	Mode Sweep	
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -50 dBm -70 dBm	m Offset 3.89 dB a B SWT 40 ms a Manufacture Manufactu	RBW 10 kHz VBW 30 kHz June June Iune Iune Iune Iune Iune Iune Iune	Mode Sweep	
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm<	m Offset 3.89 dB a B SWT 40 ms	RBW 10 kHz VBW 30 kHz ////////////////////////////////////	Mode Sweep	
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm<	m Offset 3.89 dB a B SWT 40 ms a SWT 40 ms a Market Market S.23998 GHz 5.23998 GHz 5.24884 GHz	RBW 10 kHz VBW 30 kHz ////////////////////////////////////	Mode Sweep	

		Frea Si	tahility 20)C 3.80V ac2	0 5240MF	lz Ant1 () Minutes		
		1104.5	20		0.52 10111	12701010	5 minutes		m
Spectrun									□
Ref Leve Att	l 20.00 dB 30 c			RBW 10 kHz VBW 30 kHz	Mode St	ween			
SGL Count						p			
😑 1Pk Max						1[1]			25.34 dBm
10 d0m					M	1[1]			99800 GHz
10 dBm					M	2[1]			20.08 dBm
0 dBm								5.23	10800 GHz
-10 dBm									
		Men	handlelluster	mpilipanaMph	AMANUM	n ^a y Manhada	MARA		
-20 dBm					ф л т	1			
-30 dBm									
-40 dBm									
50 db-1		J J					4		
-50 dBm		J.					ખ્		
-60 dBm	and address of the	H A LIN					- Wu	htelephone	alabarate atorest
տ(տպայուստ -70 dBm	Charach a search	n 					,	ed and Officer and the	hillingentry
CF 5.24 G	Ηz			1001	pts			Span	40.0 MHz
Marker Type Re	f Trc	X-value		Y-value	Func	tion	Euro	ction Result	
M1	1		98 GHz	-25.34 dBr		tion	Fun	LION RESUL	
M2 M3	1		38 GHz	-20.08 dBr -20.57 dBr					
		5.2400		20.07 001		o a div		436	0.09.2023
Date: 20.S	7P.2023	00:47:46							
		Eroa S	tability_2	OC 3.3V ac2		17 Ant1 (Minutos		
	_	Tieq. 5	tability -2		5 52401011) willing es		
Spectrun	n]								
	I 20.00 dB			RBW 10 kHz					
Att SGL Count	30 c 20/20	IB SWT	40 ms 🖷	VBW 30 kHz	Mode St	weep			
😑 1Pk Max									
					м	1[1]			25.60 dBm 00000 GHz
10 dBm					M	2[1]			17.99 dBm
0 dBm								5.23	11600 GHz
-10 dBm									
-10 080		M2	himmedianal	alimation () have a line of the line of t	hatta tala asa a	manuslan	Jak M3		
-20 dBm—			a delta	NAME - ANALL	10.1.0.1.000	e o ta Oot Ala	where the		
-30 dBm									
40. d0m							<u>h</u>		
-40 dBm		, P							
-50 dBm		- 1					- 1		
-60 dBm		W					- N		
www.www.www.	kanpensienda	hullow					54	NUMPHALPALA	Multuranaparth
-70 dBm									
CF 5.24 G	-17			1001	nts			Snan	40.0 MHz
Marker				1001				6931	
Type Re		X-value		Y-value	Func	tion	Fund	ction Result	
M1 M2	1		24 GHz 16 GHz	-25.60 dBr -17.99 dBr					
M3	1		84 GHz	-18.94 dBr					
								4.163	0.09.2023
								ayes.	
Date: 20.5	7P.2023	00:47:33						agest	

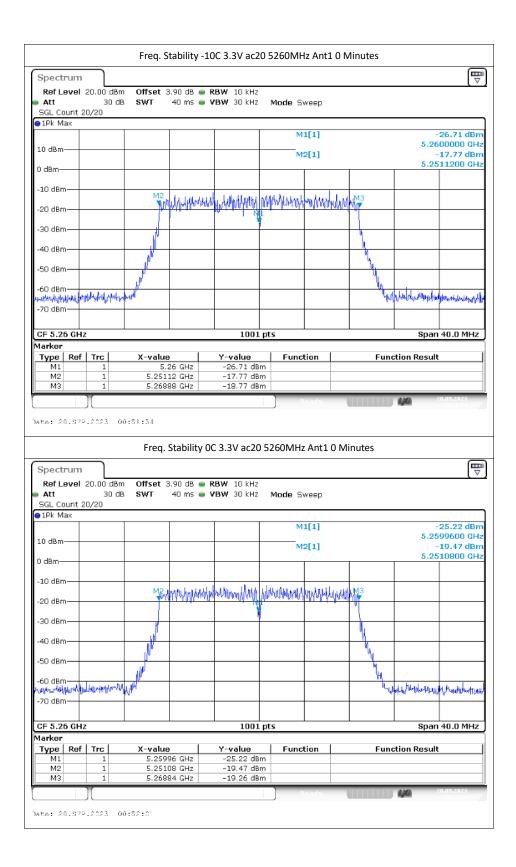


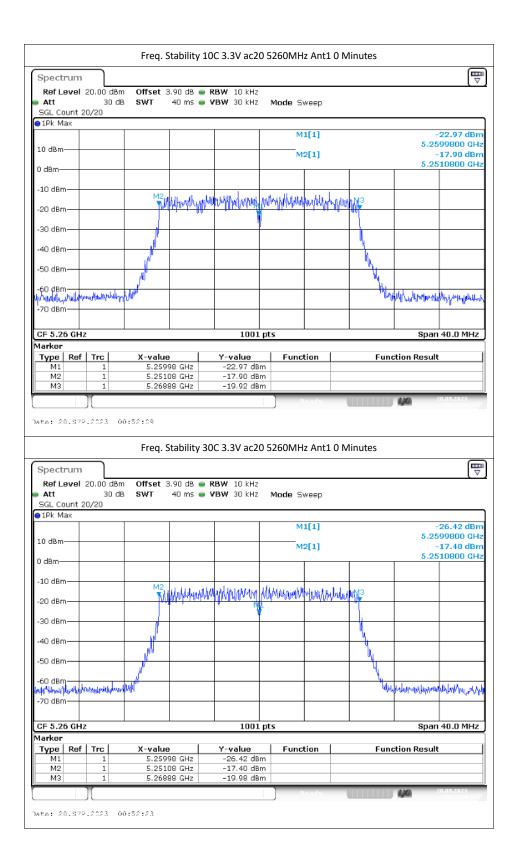
	Freq. Stability	y 10C 3.3V ac20 52	40MHz Ant1	0 Minutes	
Spectrum					∎
Ref Level 20.00	dBm Offset 3.89 dB	RBW 10 kHz			(*)
	dB SWT 40 ms	• VBW 30 kHz M	lode Sweep		
SGL Count 20/20 9 1Pk Max					
			M1[1]		-25.01 dBm
10 dBm					5.2399800 GHz
			M2[1]		-21.78 dBm 5.2310800 GHz
0 dBm					
-10 dBm					
-20 dBm	MBALWALIAN	NWWWWWWWWWWWW	Manhall Manhall the	ANAWARA?	
-20 0811		¥			
-30 dBm					
-40 dBm				<u> </u>	
	1 ¹⁰			Ч. –	
-50 dBm				<u> "U</u>	
-60 dBm				- <u>u</u>	
at Malana with moduly	pripticity			NWW	handmenteringeneralite
-70 dBm					
CF 5.24 GHz		1001 pts			Span 40.0 MHz
Marker		1001 pts			3pan +0.0 MH2
Type Ref Trc	X-value	Y-value	Function	Functi	on Result
M1 1 M2 1	5.23998 GHz 5.23108 GHz	-25.01 dBm -21.78 dBm			
M3 1	5.24888 GHz	-20.23 dBm			
			Ready		20.09.2023
Date: 20.87P.2023	00:48:15				
	Freg Stability	/ 30C 3 3V ac20 52	40MHz Ant1	0 Minutes	
	Freq. Stability	y 30C 3.3V ac20 52	40MHz Ant1	0 Minutes	
Spectrum	Freq. Stability	y 30C 3.3V ac20 52	40MHz Ant1	0 Minutes	
Ref Level 20.00	dBm Offset 3.89 dB	RBW 10 kHz		0 Minutes	
Ref Level 20.00	dBm Offset 3.89 dB	RBW 10 kHz	40MHz Ant1	0 Minutes	⊞ ⊽
Ref Level 20.00	dBm Offset 3.89 dB	RBW 10 kHz		0 Minutes	(₹
Ref Level 20.00 Att 30 SGL Count 20/20	dBm Offset 3.89 dB	RBW 10 kHz		0 Minutes	-27.99 dBm
Ref Level 20.00 Att 30 SGL Count 20/20	dBm Offset 3.89 dB	RBW 10 kHz	M1[1]	0 Minutes	-27.88 dBm 5.2400000 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 30 10 dBm 30	dBm Offset 3.89 dB	RBW 10 kHz	lode Sweep	0 Minutes	-27.99 dBm
■ Att 20.00 ■ Att 30 SGL Count 20/20 ■ 1Pk Max	dBm Offset 3.89 dB	RBW 10 kHz	M1[1]	0 Minutes	-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 30 10 dBm 30	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.001 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.001 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.89 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.001 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm
Ref Level 20.001 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.89 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.001 Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	dBm Offset 3.89 dB 0 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-27.89 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IN Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -30 dBm -60 dBm -70 dBm	dBm Offset 3.89 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.001 30 Att 31 SGL Count 20/20 1Pk Max 10 dBm 0 0 dBm	dBm Offset 3.89 dB D dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M VBW 30 kHz M 10 1001 pts 1001 pts -27.88 dBm	Inde Sweep M1[1] M2[1] [] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IN Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -30 dBm -60 dBm -70 dBm	dBm Offset 3.89 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	Inde Sweep M1[1] M2[1] [] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.001 30 Att 30 SGL Count 20/20 1Pk Max 10 dBm 0 0 dBm	d8m Offset 3.89 d8 SWT 40 ms	RBW 10 kHz VBW 30 kHz M	Inde Sweep M1[1] M2[1] [] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz
Ref Level 20.001 30 Att 30 SGL Count 20/20 1Pk Max 10 dBm 0 0 dBm	d8m Offset 3.89 d8 SWT 40 ms 40 ms 4	RBW 10 kHz VBW 30 kHz M	Inde Sweep M1[1] M2[1] [] M2[1]		-27.88 dBm 5.2400000 GHz -20.06 dBm 5.2311200 GHz

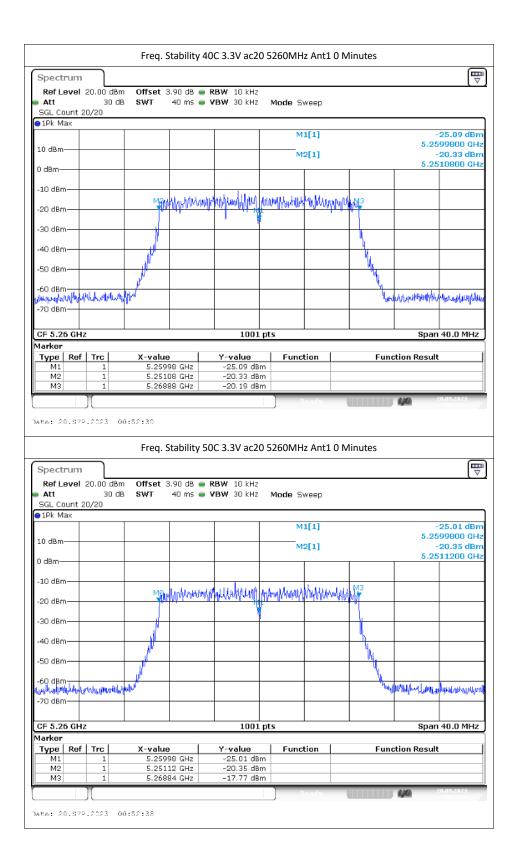




	From C	+-h:1:+, 20C	2 001/ 002	O FOCONAL	1- A -+1 O A	Ainutas		
	Freq. S	tability 20C	23.80V ac2	U 5260IVIF	12 Anti U N	vinutes		_
Spectrum]							
Ref Level 20.0		3.90 dB 🛑 RI						
Att ECL Count 20/20	30 dB SWT	40 ms 🛑 V	' BW 30 kHz	Mode St	weep			
SGL Count 20/2	J							
				М	1[1]		-	23.69 dBm
10 dBm								00000 GHz
				M	2[1]			17.77 dBm 11200 GHz
0 dBm							0.20	
-10 dBm								
	M2	Ukheshahhim	phillipping with a	Monthl	MMMMM	M3		
-20 dBm								
-30 dBm			, v					
	(٦ <u>٦</u> .		
-40 dBm	, M					1		
-50 dBm	/					<u> </u>		
60 d0m	Ju ^w					۳.		
-60 dBm Millidynguhrtur Uturth	wellowhelled					high	handline	enders and the
-70 dBm								
CF 5.26 GHz			1001	pts			Span	40.0 MHz
Marker	- 1		M	1 5		F	ction Result	
Type Ref Tr M1		26 GHz	-23.69 dBr	Funct	tion	Fund	ction Result	<u> </u>
M2	1 5.251	12 GHz	-17.77 dBr	n				
МЗ	1 5.268	88 GHz	-18.37 dBr	n				
					te a d y		ya.	00:51:40
Date: 20.87P.20	23 00:51:40							
	Freq. S	tability -20	C 3.3V ac20	0 5260MH	lz Ant1 0 N	/linutes		
<u> </u>	Freq. S	tability -20	IC 3.3V ac20	0 5260MH	lz Ant1 0 N	/linutes		
Spectrum) 5260MH	lz Ant1 0 N	Ainutes		
Ref Level 20.0	00 dBm Offset 3	3.90 dB 👄 R	BW 10 kHz			Ainutes		₽
Ref Level 20.0	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R		0 5260MH Mode St		/inutes		⊞ ⊽
Ref Level 20.0	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R	BW 10 kHz			/linutes		
Ref Level 20.0 Att SGL Count 20/20	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R	BW 10 kHz	Mode St		Ainutes		24.48 dBm
Ref Level 20.0 Att SGL Count 20/20	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R	BW 10 kHz	Mode St	weep 1[1]	/linutes	5.26	24.48 dBm 00000 GHz
Ref Level 20.0 Att SGL Count 20/20 Pk Max 10 dBm	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R	BW 10 kHz	Mode St	weep	/linutes	5.26	24.48 dBm
Ref Level 20.0 Att SGL Count 20/20 PIPk Max	00 dBm Offset 3 30 dB SWT	3.90 dB 👄 R	BW 10 kHz	Mode St	weep 1[1]	Ainutes	5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 Pk Max 10 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/21 PIPk Max 10 dBm 0 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]	M3 (5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/21 ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]	M3 (5.26	24.48 dBm 00000 GHz 20.65 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	DD dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 60000 GHz 20.65 dBm 11200 GHz
Ref Level 20.0 Att SGL Count 20/21 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	DD dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 60000 GHz 20.65 dBm 11200 GHz
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	DD dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.26	24.48 dBm 60000 GHz 20.65 dBm 11200 GHz
Ref Level 20.0 Att SGL Count 20/20 ID dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70 dBm	DD dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.26 - 5.25	24.48 dBm 00000 GHz 20.65 dBm 11200 GHz
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	DD dBm Offset 3 30 dB SWT	8.90 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.26 - 5.25	24.48 dBm 60000 GHz 20.65 dBm 11200 GHz
Ref Level 20.0 Att SGL Count 20/21 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -60 dBm -70 dBm	0 dBm Offset 3 30 dB SWT	3.90 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode Si M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1] WWWWWWWW		5.26 - 5.25 - 	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz
Ref Level 20.0 Att SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5::	3.90 dB • R 40 ms • V	BW 10 kHz BW 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] WWWWWWWW		5.26 - 5.25	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz
Ref Level 20.0 Att SGL Count 20/21 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	C X-value 1 5.251	3.90 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode Si M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1] WWWWWWWW		5.26 - 5.25 - 	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz
Ref Level 20.0 Att SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5.251	3.90 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode Si M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1] WWWWWWWW		5.26 - 5.25 - 	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz
Ref Level 20.0 Att SGL Count 20/21 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	C X-value 1 5.251	3.90 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode Si M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1] WWWWWWWW		5.26 - 5.25 - 	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz
Ref Level 20.0 Att SGL Count 20/21 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	C X-value 1 5.256	3.90 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode Si M M M M M M M M M M M M M M M M M M M	weep 1[1] 2[1] WWWWWWWW		5.26 - 5.25 - 	24.48 dBm 60000 GHz 20.65 dBm 611200 GHz







	Fred Stability	20C 2.81V ac20 5	300MHz Ant1	0 Minutos	
		200 2.017 4020 5		o windtes	
Spectrum					
Ref Level 20.00 dB Att 30 (lada Cuisan		
SGL Count 20/20		VOW JUKHZ W	lode Sweep		
😑 1Pk Max					
			M1[1]		-25.06 dBm 5.2999800 GHz
10 dBm			M2[1]		-20.28 dBm
0 dBm					5.2911200 GHz
-10 dBm	พระปันสมัย	hand a stand and the stand of the	and the second	جيم الألب	
-20 dBm		ad an	Is manual AND A DA	uwung	
-30 dBm		T I I I I I I I I I I I I I I I I I I I			
-So ubiii					
-40 dBm	- M				
-50 dBm					
	M			્ય	
-60 dBm- willighthyruonalphaethydee	what is a second s			they are a second se	myshiladary called a handle
-70 dBm					
CF 5.3 GHz		1001 pts			Span 40.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Eupr	tion Result
M1 1	5.29998 GHz	-25.06 dBm	Function	Func	
M2 1 M3 1	5.29112 GHz 5.30884 GHz	-20.28 dBm -20.61 dBm			
	5.50664 GH2	-20.01 UBIN	D Ju		20.09.2023
					00.55:33 //
Date: 20.87P.2023	00:55:33				
	Freq. Stability	20C 3.3V ac20 53	00MHz Ant1	0 Minutes	
Spectrum	Freq. Stability	20C 3.3V ac20 53	00MHz Ant1	0 Minutes	Ξ
Spectrum Ref Level 20.00 de			00MHz Ant1	0 Minutes	□ ¬
Ref Level 20.00 dB Att 30 d	3m Offset 3.92 dB (RBW 10 kHz	00MHz Ant1	0 Minutes	₩
Ref Level 20.00 dB Att 30 c SGL Count 20/20	3m Offset 3.92 dB (RBW 10 kHz		0 Minutes	<u>∏</u>
Ref Level 20.00 dB Att 30 d	3m Offset 3.92 dB (RBW 10 kHz		0 Minutes	-24.62 dBm
Ref Level 20.00 dB Att 30 c SGL Count 20/20	3m Offset 3.92 dB (RBW 10 kHz	N1[1]	0 Minutes	-24.62 dBm 5.3000000 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm	3m Offset 3.92 dB (RBW 10 kHz	lode Sweep	0 Minutes	-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 of SGL Count 20/20 1Pk Max	3m Offset 3.92 dB (RBW 10 kHz	N1[1]	0 Minutes	-24.62 dBm 5.3000000 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 Ith Max 10 dBm 0 dBm -10 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 Ith Max 10 dBm 0 dBm -10 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 INK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm	3m Offset 3.92 dB (dB SWT 40 ms (RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	Am Offset 3.92 dB of a switch and a switch a switc	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	Am Offset 3.92 dB of a switch and a switch a switc	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.300000 GHz -18.70 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	Am Offset 3.92 dB of a switch and a switch a switc	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm	Am Offset 3.92 dB of a switch and a switch a switc	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	Am Offset 3.92 dB of a switch and a switch a switc	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -60 dBm -70 dBm GF 5.3 GHz Marker Type Ref	Am Offset 3.92 dB and a switch	RBW 10 kHz VBW 30 kHz MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	M1[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm CF 5.3 GHz Marker	Am Offset 3.92 dB of a switch and a switch a	RBW 10 kHz VBW 30 kHz Mummulant Mummulant 1001 pts	Inde Sweep M1[1] M2[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm CF 5.3 GHz Marker Type Ref Mark	3m Offset 3.92 dB dB SWT 40 ms MB MM 40 ms	RBW 10 kHz VBW 30 kHz N	Inde Sweep M1[1] M2[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm Fype Ref Type Ref Trc Marker Type M2 1	3m Offset 3.92 dB dB dB SWT 40 ms dB	RBW 10 kHz VBW 30 kHz VBW 30 kHz Jun Minute Ju	Inde Sweep M1[1] M2[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm Fype Ref Type Ref Trc Marker Type M2 1	3m Offset 3.92 B dB SWT 40 ms M2 40 ms M3 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz Jun Minute Ju	Inde Sweep M1[1] M2[1] M2[1] M2[1]		-24.62 dBm 5.3000000 GHz -18.70 dBm 5.2911200 GHz

Freq. Stability 20C 3.80V ac20 5300MHz Ant1 0 Minutes Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 •1Pk Max	GHz IBm
Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm
Att 30 dB SWT 40 ms ● VBW 30 kHz Mode Sweep SGL Count 20/20 1Pk Max 10 dBm M1[1] -24.02 d 5.2999800 10 dBm M2[1] -18.02 d 5.2911200	GHz IBm
SGL Count 20/20 M1[1] -24.02 c • 1Pk Max	GHz IBm
	GHz IBm
10 dBm M1[1] -24.02 d 5.29999800 M2[1] -18.02 d 5.2911200	GHz IBm
10 dBm M2[1] -18.02 o 5 2911200	Bm
5 2911200	
0 dBm-	
-10 dBm	_
-20 dBm M2 MILIAN HONORAL WALLAND MANA MANA MANA MANA MANA MANA MANA M	- I
-20 dBm	
-30 dBm	-
	- I
-40 dBm	
-50 dBm	-+
-60 dBm	
-00 and the second seco	Arah
-70 dBm	\neg
CF 5.3 GHz 1001 pts Span 40.0 M Marker	Hz
Type Ref Trc X-value Y-value Function Function Result	
M1 1 5.29998 GHz -24.02 dBm	
M2 1 5.29112 GHz -18.02 dBm M3 1 5.30884 GHz -17.91 dBm	-
Deady 20.09.2023	_
Date: 20.87P.2023 00:55:47	
Freq. Stability -20C 3.3V ac20 5300MHz Ant1 0 Minutes	
	₿
Freq. Stability -20C 3.3V ac20 5300MHz Ant1 0 Minutes Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz	₽
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep	₽
Spectrum Ref Level 20.00 d8m Offset 3.92 d8 RBW 10 kHz Att 30 d8 SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 500	
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 1Pk Max 1Pk Max 1Pk Max 1Pk Max 1Pk Max	
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 IPk Max	IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 Image: Cou	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 IPk Max	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 •	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 •	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 ID kHz M1[1] -26.35 c ID dBm	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 ID kHz M1[1] -26.35 c ID dBm	IBm GHz IBm
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 Interview M1[1] -26.35 c I0 dBm M1[1] -26.95 (2.999800) -21.81 (2.999800) 0 dBm M2[1] -21.91 (2.991000) -21.91 (2.991000) -10 dBm Main MMM/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/	Bm GHz Bm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 Interview M1[1] -26.35 c I0 dBm	Bm GHz Bm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 •	Bm GHz Bm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm 1111 -26.35 cl 10 dBm 10 dBm 121.91 cl 5.2909800 10 dBm 10 dBm 10 dBm 5.2910800 -10 dBm 10 dBm 10 dBm 10 dBm -20 dBm 10 dBm 10 dBm 10 dBm -40 dBm 10 dBm 10 dBm 10 dBm -70 dBm 10 dBm 10 dBm 10 dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 10 dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 ID dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 ID dBm -26.35 dB 5.2999800 -21.81 dB ID dBm -21.81 dB -21.81 dB -21.81 dB -21.81 dB ID dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -40 dBm -40 dBm -40 dBm -40 dBm -40 dBm -50 dBm -50 dBm -50 dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 ID dBm	IBm GHz IBm GHz
Spectrum Ref Level 20.00 dBm Offset 3.92 dB RBW 10 kHz Att 30 dB SWT 40 ms VBW 30 kHz Mode Sweep SGL Count 20/20 In dBm In dBm In dBm -26.35 cm In dBm In dBm In dBm In dBm -21.81 cm In dBm In dBm In dBm -21.81 cm In dBm In dBm In dBm In dBm In dBm <td< td=""><td>IBm GHz IBm GHz</td></td<>	IBm GHz IBm GHz

	Freq. Stability	-10C 3.3V ac20 53	00MHz Ant1	0 Minutes	
Spectrum					E
Ref Level 20.00 dBr	n Offset 3.92 dB	RBW 10 kHz			[*]
Att 30 dl ECL Count 20/20	B SWT 40 ms	• VBW 30 kHz M	ode Sweep		
SGL Count 20/20 1Pk Max]
			M1[1]		-26.89 dBm
10 dBm			M2[1]		5.3000200 GHz -19.04 dBm
0 dBm					5.2911600 GHz
-10 dBm	M2. J. Lu	HAN MARAMANA MA	an all burger la ca	Щ. МЗ	
-20 dBm	Andrewan	MANANA ANNAN MANAN	1. Anhor to writely dor	And the second s	
-30 dBm		¥			
	l <mark>ľ</mark>			- N - N	
-40 dBm				6	
-50 dBm	- ^{p0} -			<u> </u>	
-60 dBm	μ ^μ			Ľų.	
worm trypphilise they work where	10 11.01			Yuu	maphiladerphytersingstyrilations
-70 dBm					
CF 5.3 GHz		1001 pts			Span 40.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.30002 GHz	-26.89 dBm	Function	Func	tion Result
M2 1	5.29116 GHz	-19.04 dBm			
M3 1	5.30888 GHz	-18.59 dBm			
Date: 20.87P.2023 0	0:56:02				
				N.4:	
	Freq. Stabilit	y OC 3.3V ac20 530	00MHz Ant1 0) Minutes	
Spectrum	Freq. Stabilit	y OC 3.3V ac20 53(00MHz Ant1 0) Minutes	
Ref Level 20.00 dBr	n Offset 3.92 dB	RBW 10 kHz) Minutes	
RefLevel 20.00 dBr Att 30 db	n Offset 3.92 dB	RBW 10 kHz	OOMHz Ant1 0) Minutes	(IIII) V
Ref Level 20.00 dBr	n Offset 3.92 dB	RBW 10 kHz	ode Sweep) Minutes	
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 1Pk Max	n Offset 3.92 dB	RBW 10 kHz) Minutes	-27.56 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20	n Offset 3.92 dB	RBW 10 kHz	ode Sweep) Minutes	-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 1Pk Max	n Offset 3.92 dB	RBW 10 kHz	ode Sweep M1[1]) Minutes	-27.56 dBm 5.2999800 GHz
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 d8n Att 30 dl SGL Count 20/20 Ith Max 10 dBm 0 dBm -10 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm	n Offset 3.92 dB B SWT 40 ms	RBW 10 kHz	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 d8n Att 30 dl SGL Count 20/20 Ith Max 10 dBm 0 dBm -10 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	n Offset 3.92 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm	M2	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999900 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm -0 dBm -10 dBm	M2	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	M2	• RBW 10 kHz • VBW 30 kHz M	ode Sweep M1[1] M2[1]		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.3 GHz Marker	M2 M2 M2 M2 M2 M2 M2 M2 M2 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] MUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	M2		ode Sweep M1[1] M2[1]		-27.56 dBm 5.299900 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -50 dBm -60 dBm -70 dBm	n Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] MUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz
Ref Level 20.00 dBm Att 30 dl SGL Count 20/20 IPk Max 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -70 dBm - -70 dBm - -70 dBm	n Offset 3.92 dB SWT 40 ms	RBW 10 kHz VBW 30 kHz MU VBW 30 kHz MU U	ode Sweep M1[1] M2[1] MUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz 5.2910800 GHz
Ref Level 20.00 dBn Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -50 dBm -60 dBm -70 dBm	n Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] MUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU		-27.56 dBm 5.2999800 GHz -17.50 dBm 5.2910800 GHz

	Freq. Stability	y 10C 3.3V ac20 53	00MHz Ant1	0 Minutes	
Spectrum					∎
Ref Level 20.00 dBr	m Offset 3.92 dB	RBW 10 kHz			(*)
Att 30 di ECL Count 20/20	B SWT 40 ms	• VBW 30 kHz	lode Sweep		
SGL Count 20/20 9 1Pk Max]
			M1[1]		-24.84 dBm
10 dBm			M2[1]		5.3000000 GHz -22.23 dBm
0 dBm			matri		5.2911200 GHz
0 GBIN					
-10 dBm		destant and the second second			
-20 dBm	Managara	when a stranger was	MANNA MANA	MAMAN	
	1 1	ų ir			
-30 dBm					
-40 dBm				N.	
-50 dBm-				1	
				ų,	
-60 dBm-	Nul			ીખાત	herewalkenter
-70 dBm					Indo - Analiana ang kalang ang kalang ang kalang
CF 5.3 GHz		1001 pts			Span 40.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Euro	tion Result
M1 1	5.3 GHz	-24.84 dBm	Function	Func	tion Result
M2 1 M3 1	5.29112 GHz 5.30888 GHz	-22.23 dBm -20.06 dBm			
	5.50000 GH2	-20.00 UBIN	Deedu		20.09.2023
				_	00:55:17 ///
Date: 20.87P.2023 0	00:56:17				
	Even Chability	200.2.21/ 20.52	001411-0-14	0.14	
	Freq. Stability	y 30C 3.3V ac20 53	00MHz Ant1	0 Minutes	
Spectrum	Freq. Stability	y 30C 3.3V ac20 53	00MHz Ant1	0 Minutes	E
Spectrum Ref Level 20.00 dBr		y 30C 3.3V ac20 53	00MHz Ant1	0 Minutes	
RefLevel 20.00 dBr Att 30 d	m Offset 3.92 dB	 RBW 10 kHz 	00MHz Ant1	0 Minutes	(
Ref Level 20.00 dBr	m Offset 3.92 dB	 RBW 10 kHz 		0 Minutes	(♥)
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.92 dB	 RBW 10 kHz 		0 Minutes	-25.74 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.92 dB	 RBW 10 kHz 	M1[1]	0 Minutes	-25.74 dBm 5.2999800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.92 dB	 RBW 10 kHz 	lode Sweep	0 Minutes	-25.74 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 1Pk Max	m Offset 3.92 dB	 RBW 10 kHz 	M1[1]	0 Minutes	-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm	m Offset 3.92 dB B SWT 40 ms	 RBW 10 kHz 	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 dl SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz N	lode Sweep M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm<	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz M	M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz N	lode Sweep M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm<	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz M	lode Sweep M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm	m Offset 3.92 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz N	lode Sweep M1[1] M2[1]		-25.74 dBm 5.2999800 GHz -19.87 dBm 5.2910800 GHz

		Freq. S	Stability 40	C 3.3V ac20) 5300MH	z Ant1 0 N	Ainutes		
Spectrum									₽
Ref Level 20	.00 dBm	Offset 3	8.92 dB 🛑 🛚	RBW 10 kHz					(°)
e Att	30 dB	SWT	40 ms 👄 🎙	/BW 30 kHz	Mode S	weep			
SGL Count 20/3	20								
					м	1[1]			-25.31 dBm
10 dBm									999800 GHz
					м	2[1]			-20.86 dBm 910800 GHz
0 dBm									
-10 dBm									
20. d0m		MAN	Manparth	MAMMMM.	yapanahahaha	Marhanapal	A Nº		
-20 dBm						1	11		
-30 dBm									
-40 dBm		,ı'					1		
		, M					ų (į.		
-50 dBm		- N					4		
-60 dBm		/ ^v					<u>%</u>		
handerhaltereralization	NUMBER	NW .					5	htterille	howwohld
-70 dBm									
CF 5.3 GHz				1001	ntc			Poar	1 40.0 MHz
Marker				1001	pts			spar	140.0 MHZ
	irc	X-value		Y-value	Func	tion	Fund	ction Result	t (
M1	1		98 GHz	-25.31 dBr					
M2 M3	1		38 GHz 38 GHz	-20.86 dBr -18.66 dBr					
						leady		430	20.09.2023
Date: 20.87P.2	823 OU):56:39							
		Freq. S	stability 50	C 3.3V ac20) 5300MH	z Ant1 0 N	Ainutes		
Spectrum	٦	Freq. S	itability 50	C 3.3V ac20) 5300MH	z Ant1 0 N	Ainutes		
Ref Level 20		Offset 3	3.92 dB 🛑 R	RBW 10 kHz			Ainutes		
Ref Level 20 Att	30 dB	Offset 3	3.92 dB 🛑 R) 5300MH Mode S		Лinutes		
Ref Level 20	30 dB	Offset 3	3.92 dB 🛑 R	RBW 10 kHz			Ainutes		(₩
Ref Level 20 Att SGL Count 20/2	30 dB	Offset 3	3.92 dB 🛑 R	RBW 10 kHz	Mode S		Ainutes		-26.29 dBm
Ref Level 20 Att SGL Count 20/2	30 dB	Offset 3	3.92 dB 🛑 R	RBW 10 kHz	Mode S	weep 1[1]	Ainutes	5.29	-26.29 dBm 999800 GHz
Ref Level 20 Att SGL Count 20/3 1Pk Max 10 dBm	30 dB	Offset 3	3.92 dB 🛑 R	RBW 10 kHz	Mode S	weep	Ainutes	5.29	-26.29 dBm
Ref Level 20 Att SGL Count 20/2	30 dB	Offset 3	3.92 dB 🛑 R	RBW 10 kHz	Mode S	weep 1[1]	Ainutes	5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/3 1Pk Max 10 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	RBW 10 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 PIPk Max 10 dBm 0 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 PIPk Max 10 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/1 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 PIPk Max 10 dBm -10 dBm -20 dBm -30 dBm	30 dB	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB 20	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.20	-26.29 dBm 999800 GHz -18.81 dBm 911200 GHz
Ref Level 20 Att SGL Count 20// ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30 dB 20	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.20	-26.29 dBm 999800 GHz -18.81 dBm
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30 dB 20	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.20	-26.29 dBm 999800 GHz -18.81 dBm 911200 GHz
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	30 dB 20	Offset 3 SWT	3.92 dB ● R 40 ms ● V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29 5.29	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	30 dB 20	Offset 3 SWT	3.92 dB ● R 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29 5.29	-26.29 dBm 999800 GHz -18.81 dBm 911200 GHz
Ref Level 20 Att SGL Count 20/2 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.3 GHz Marker	30 dB 20	Offset 3 SWT	8.92 dB • R 40 ms • V	BW 10 kHz BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.29 5.29	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz
Ref Level 20 Att SGL Count 20// IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	30 dB 20	Offset 3 SWT	8,92 dB • R 40 ms • V	2001 2001 2001 2001 2001 2001	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]		5.25 5.25 (การรักษา)	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz
Ref Level 20 Att SGL Count 20// IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm GF 5.3 GHz Marker Type M1 M2	30 dB 20	Offset 3 SWT	8.92 dB R 40 ms V	BW 10 kHz /BW 30 kHz //BW 30 k	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]		5.25 5.25 (การรักษา)	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz
Ref Level 20 Att SGL Count 20// IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	30 dB 20	Offset 3 SWT	8,92 dB • R 40 ms • V	2001 2001 2001 2001 2001 2001	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]		5.25 5.25 (การรักษา)	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz
Ref Level 20 Att SGL Count 20// IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm GF 5.3 GHz Marker Type M1 M2	30 dB 20	Offset 3 SWT	8.92 dB R 40 ms V	BW 10 kHz /BW 30 kHz //BW 30 k	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]		5.25 5.25 (การรักษา)	-26.29 dBm 999800 GHz -18.81 dBm 011200 GHz

	E	200.2.0414			
	Freq. Stability	20C 2.81V ac20 5	5320MHz Ant	1 U Minutes	_
Spectrum					₽
Ref Level 20.00 dBr	m Offset 3.93 dB	RBW 10 kHz			U)
● Att 30 d	iB SWT 40 ms	VBW 30 kHz	Mode Sweep		
SGL Count 20/20					
● 1Pk Max			M1[1]	-23.90	l dBm
			MILI	5.320000	
10 dBm			M2[1]	-19.05	
0 dBm				5.311120	0 GHz
-10 dBm	M2 1	and the track of the	other deam		
-20 dBm	- Tommer Market	www.www.www.www.www.	MAN AND A MAN	16MAN COLOR	
	[~]	- I 4			
-30 dBm					
-40 dBm					
	N			- I <u>4</u> I I I	
-50 dBm-				1, I	
-60 dBm				N	
unbuna dura du and hirobo	Mut i			Muse Here & March & March	ulruhduh
-70 dBm					
CF 5.32 GHz		1001 pt	5	Span 40.0	MHZ
Marker Type Ref Trc	X-value	Y-value	Function	Function Result	
M1 1	5.32 GHz	-23.90 dBm	runction	T unction Result	
M2 1 M3 1	5.31112 GHz 5.32888 GHz	-19.05 dBm -20.71 dBm			
1	5.52000 GH2	-20.71 uBm)	20.00.20	123
			Ready	4/4	
Date: 20.87P.2023 (00:59:26				
	Freq. Stability	y 20C 3.3V ac20 5	320MHz Ant1	0 Minutes	
	Freq. Stability	y 20C 3.3V ac20 5	320MHz Ant1	0 Minutes	
Spectrum			320MHz Ant1	0 Minutes	
Ref Level 20.00 dB	m Offset 3.93 dB	 RBW 10 kHz 		0 Minutes	₩
RefLevel 20.00 dB Att 30 d	m Offset 3.93 dB	 RBW 10 kHz 	320MHz Ant1 Mode Sweep	0 Minutes	
Ref Level 20.00 dB	m Offset 3.93 dB	 RBW 10 kHz 		0 Minutes	
Ref Level 20.00 dBi Att 30 d SGL Count 20/20	m Offset 3.93 dB	 RBW 10 kHz 		-25.83	3 dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20	m Offset 3.93 dB	 RBW 10 kHz 	Mode Sweep	-25.80 5.319980	3 dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.93 dB	 RBW 10 kHz 	Mode Sweep	-25.83	3 dBm 0 GHz L dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 PIPk Max	m Offset 3.93 dB	 RBW 10 kHz 	Mode Sweep	-25.8; 5.319980 -18.21	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 1Pk Max 10 dBm	m Offset 3.93 dB IB SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 3.93 dB IB SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm 0 dBm	m Offset 3.93 dB IB SWT 40 ms	 RBW 10 kHz 	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	m Offset 3.93 dB IB SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 3.93 dB IB SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	m Offset 3.93 dB B SWT 40 ms 	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 3.93 dB IB SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms 	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.83 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.80 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-25.83 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep	-25.83 5.319980 -18.21 5.311080	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	m Offset 3.93 dB 8 SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M////////////////////////////////	-25.8 5.319980 -18.21 5.311090 	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm GF 5.32 GHz Marker Type Ref	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep	-25.83 5.319980 -18.21 5.311080 	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -70 dBm -60 dBm -70 dBm<	m Offset 3.93 dB B SWT 40 ms M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz VBW 30 kHz MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M////////////////////////////////	-25.8 5.319980 -18.21 5.311090 	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm GF 5.32 GHz Marker Type Ref Marker	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M////////////////////////////////	-25.8 5.319980 -18.21 5.311090 	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -70 dBm -60 dBm -70 dBm<	m Offset 3.93 dB B SWT 40 ms M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz VBW 30 kHz MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M////////////////////////////////	-25.8 5.319980 -18.21 5.311090 	3 dBm 0 GHz L dBm 0 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -70 dBm -60 dBm -70 dBm<	m Offset 3.93 dB B SWT 40 ms 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	Mode Sweep M1[1] M2[1] M////////////////////////////////	-25.8 5.319980 -18.21 5.311090 	3 dBm 0 GHz L dBm 0 GHz

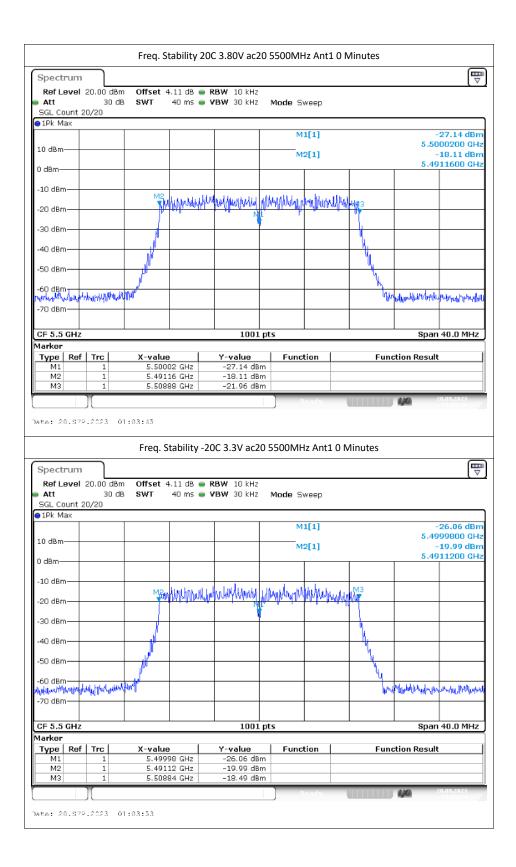
	Freq. Stability	20C 3.80V ac20 53	20MHz Ant1	0 Minutes	
Spectrum					E
Ref Level 20.00 dBr	m Offset 3.93 dB	RBW 10 kHz			L v
Att 30 d FCL Count 20/20	IB SWT 40 ms	VBW 30 kHz M	ode Sweep		
SGL Count 20/20 1Pk Max					
			M1[1]		-25.49 dBm
10 dBm			M2[1]		5.3199800 GHz -18.31 dBm
0 dBm			MZ[1]		5.3110800 GHz
o dani					
-10 dBm	M2 4. 1.0		11.11.10.46.1	. M3	
-20 dBm	- The Andrews	when provident when	10-4/14/14/11/1	MANY	
		l III III			
-30 dBm					
-40 dBm	- 1 ¹			<u> </u>	
-50 dBm				Ч,	
-56 0511				4	
-60 dBm	Manuf			Mus an autor	warparage physics of the
-70 dBm				40.0000	diseasedi allikali, titi u [
CF 5.32 GHz		1001 pts	I		Span 40.0 MHz
Marker	M	l Marshar I	Function 1	F	lt. []
Type Ref Trc M1 1	X-value 5.31998 GHz	-25.49 dBm	Function	Function F	esuit
M2 1	5.31108 GHz	-18.31 dBm			
M3 1	5.32888 GHz	-18.90 dBm		4.40	20.09.2023
				6/0	
Date: 20.87P.2023 (00:59:40				
	Freq. Stability	-20C 3.3V ac20 53	20MHz Ant1	0 Minutes	
Spectrum	Freq. Stability	v -20C 3.3V ac20 53	20MHz Ant1	0 Minutes	₽
Spectrum Ref Level 20.00 dBr			20MHz Ant1	0 Minutes	
RefLevel 20.00 dBr Att 30 d	m Offset 3.93 dB	• RBW 10 kHz	20MHz Ant1	0 Minutes	
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.93 dB	• RBW 10 kHz		0 Minutes	₹
RefLevel 20.00 dBr Att 30 d	m Offset 3.93 dB	• RBW 10 kHz		0 Minutes	-24.83 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20	m Offset 3.93 dB	• RBW 10 kHz	ode Sweep M1[1]	0 Minutes	-24.83 dBm 5.3200000 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.93 dB	• RBW 10 kHz	ode Sweep	0 Minutes	
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 PIPk Max	m Offset 3.93 dB	• RBW 10 kHz	ode Sweep M1[1]	0 Minutes	-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm	m Offset 3.93 dB B SWT 40 ms	• RBW 10 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBr Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm -30 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBi Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.320000 GHz -20.32 dBm
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	ode Sweep M1[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	0de Sweep M1[1] M2[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -60 dBm -70 dBm	m Offset 3.93 dB B SWT 40 ms MB-WM-M MB-WM-M MB-WM-M MB-WM-M B-WM	RBW 10 kHz VBW 30 kHz MMM MMM	ode Sweep M1[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm<	m Offset 3.93 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1]	Internet of the second	-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz
Ref Level 20.00 dBn Att 30 d SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -60 dBm -70 dBm	m Offset 3.93 dB B SWT 40 ms MB-WM-M MB-WM-M MB-WM-M MB-WM-M B-WM	RBW 10 kHz VBW 30 kHz MMM MMM	ode Sweep M1[1]		-24.83 dBm 5.3200000 GHz -20.32 dBm 5.3111200 GHz

		Freq. S	tability -1	LOC 3.3V ac2	0 5320MH	lz Ant1 (0 Minutes		
Spectrun	n								E
	l 20.00 dBr			RBW 10 kHz					(*)
Att SGL Count	30 dE 20/20	B SWT	40 ms 👄	VBW 30 kHz	Mode S	weep			
IPk Max	20,20								
					М	1[1]			26.63 dBm 99600 GHz
10 dBm				_	м	2[1]		-	17.95 dBm
0 dBm								5.31	10800 GHz
-10 dBm									
00 40 -		M2	AllAnandNAIA	mandpatering	MANAMANAA	Minin	MANN A		
-20 dBm—		0				1			
-30 dBm									
-40 dBm							<u> </u>		
-50 dBm		l l					<u>\</u>		
60 d0m		J.					N.		
-60 dBm 	rtuintennyturn	uyu .					Նև	mannetherester	upunawalhurup
-70 dBm									
CF 5.32 G	 H7			1001	nts			Snan	40.0 MHz
Marker	12			1001	213			opan	10.01/11/2
Type Re		X-value		Y-value -26.63 dB	Func	tion	Fun	ction Result	:
M1 M2	1	5.3110	96 GHz 38 GHz	-17.95 dB	m				
M3	1	5.3288	34 GHz	-18.98 dB	m				
								4/0	0:59:55
Date: 20.S	7P.2023 0	0:59:35							
		Europ (C+= + : :+ (00.2.21/20	C 2 2 0 1 4 1	A	Minutes		
		Freq. S	Stability (0C 3.3V ac20	5320MHz	z Ant1 0	Minutes		
Spectrun	n	Freq. S	Stability (DC 3.3V ac20	5320MH2	z Ant1 0	Minutes		
Ref Leve	l 20.00 dBr	n Offset 3	1.93 dB 👄	RBW 10 kHz			Minutes		
	1 20.00 dBm 30 dB	n Offset 3	1.93 dB 👄		5320MHz Mode S		Minutes		
Ref Leve Att	1 20.00 dBm 30 dB	n Offset 3	1.93 dB 👄	RBW 10 kHz	Mode S	weep	Minutes		(▽)
Ref Leve Att SGL Count 1Pk Max	1 20.00 dBm 30 dB	n Offset 3	1.93 dB 👄	RBW 10 kHz	Mode S		Minutes		(▼) 25.66 dBm 200000 GHz
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 dBm 30 dB	n Offset 3	1.93 dB 👄	RBW 10 kHz	Mode S	weep	Minutes	5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count 1Pk Max	1 20.00 dBm 30 dB	n Offset 3	1.93 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.32	(∇) 25.66 dBm 00000 GHz
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 dBm 30 dB	n Offset 3 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 00000 GHz 21.25 dBm
Ref Leve Att SGL Count PR Max 10 dBm	1 20.00 dBm 30 dE 20/20	n Offset 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 000000 GHz 21.25 dBm 11200 GHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	1 20.00 dBm 30 dB	n Offset 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 000000 GHz 21.25 dBm 11200 GHz
Ref Leve Att SGL Count PR Max 10 dBm	1 20.00 dBm 30 dE 20/20	n Offset 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	25.66 dBm 000000 GHz 21.25 dBm 11200 GHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	1 20.00 dBm 30 dE 20/20	n Offset 3 SWT	40 ms 🖷	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.32 - 5.31	25.66 dBm 000000 GHz 21.25 dBm 11200 GHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.32 GI Marker	1 20.00 dBm 30 dE 20/20	n Offset 3 SWT	.93 dB ● 40 ms ●	RBW 10 kHz VBW 30 kHz Image: State Stat	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]		5.32 - 5.31 	25.66 dBm 00000 GHz 21.25 dBm 11200 GHz 40.0 MHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	1 20.00 dBm 30 dE 20/20	n Offset 3 SWT	.93 dB ● 40 ms ●	RBW 10 kHz VBW 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]		5.32 - 5.31	25.66 dBm 00000 GHz 21.25 dBm 11200 GHz 40.0 MHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm Marker Type M1	1 20.00 dBm 30 dE 20/20	A Offset 3 SWT May May May May May May May May	.93 dB • 40 ms • 40 ms • 40 ms • 40 ms •	RBW 10 kHz VBW 30 kHz 30 kHz 4 4 4 4 4 4 4 4 4 4 4 4 4	Mode S M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.32 - 5.31 	25.66 dBm 00000 GHz 21.25 dBm 11200 GHz 40.0 MHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.32 GI Marker Type M1	I 20.00 dBm 30 dE 20/20	A Offset 3 SWT May May May May May May May May	.93 dB ● 40 ms ●	RBW 10 kHz VBW 30 kHz	Mode S M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.32 - 5.31 	25.66 dBm 00000 GHz 21.25 dBm 11200 GHz 40.0 MHz
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm Marker Type M1	I 20.00 dBm 30 dE 20/20	Market 3 3 SWT	.93 dB • 40 ms • 40 ms • 40 ms • 40 ms •	RBW 10 kHz VBW 30 kHz 30 kHz 4 4 4 4 4 4 4 4 4 4 4 4 4	Mode S M M M M M M M M M M M M M M M	weep 1[1] 2[1]		5.32 - 5.31 	25.66 dBm 00000 GHz 21.25 dBm 11200 GHz 40.0 MHz

		Freq. Sta	bility 10	C 3.3V ac2	0 5320MH	z Ant1 0 I	Vinutes		
Spectrum									E
Ref Level		n Offset 3.9	3 dB 👄 🖡	RBW 10 kHz					(°)
Att ECL Count 1	30 di	B SWT 40) ms 👄 🎙	/BW 30 kHz	Mode S	weep			
SGL Count : IPk Max	20/20								
					М	1[1]			-25.77 dBm
10 dBm						2[1]			199800 GHz -18.96 dBm
0 dBm						2[1]			10800 GHz
0 ubin									
-10 dBm		142	. L.						
-20 dBm			millippille	whyphphay	MPMMMM	MARAN	LIND 3		
-30 dBm		1							
-40 dBm							<u> </u>		
-50 dBm							1		
		<i> </i>					ч.		
-60 dBm Nruhhluumuuh	MARIN MARA	And					- Tu	-	we to the
-70 dBm	ado os bilis - P	"						hadar bar a da	an Amburah di
CF 5.32 GH	z			1001	pts			Span	40.0 MHz
Marker Type Ref	Trc	X-value	1	Y-value	Func	tion	Euro	ction Result	. 1
M1	1	5.31998	GHz	-25.77 dB		cion	Fun	ction Result	L
M2 M3	1	5.31108 5.32888		-18.96 dB -21.14 dB					
1913	T I	3.32000	GHZ	-21.14 ub				4.565	20.09.2023
								ayar.	
Date: 20.87	P.2023 0	1:00:10							
		Freq. Sta	bility 30	IC 3.3V ac2	0 5320MH	z Ant1 0 I	Vinutes		
Spectrum		Freq. Sta	bility 30	IC 3.3V ac2	0 5320MH	z Ant1 0 I	Vinutes		₽
Spectrum Ref Level				OC 3.3V ac2	0 5320MH	z Ant1 0 I	Vinutes		(IIII) ⊽
Ref Level Att	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F		0 5320MH Mode S		Vinutes		
Ref Level	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F	RBW 10 kHz			Vinutes		
Ref Level Att SGL Count :	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F	RBW 10 kHz	Mode S		Vinutes		26.27 dBm
Ref Level Att SGL Count :	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.31	.26.27 dBm 199600 GHz
Ref Level Att SGL Count : PIPk Max 10 dBm	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F	RBW 10 kHz	Mode S	weep	Minutes	5.31	26.27 dBm
Ref Level Att SGL Count : 1Pk Max	20.00 dBr 30 dl	n Offset 3.9	3 dB 👄 F	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : PIPk Max 10 dBm	20.00 dBr 30 dl	n Offset 3.9. B SWT 40	3 dB 🕳 🖡	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : 1Pk Max 10 dBm- 0 dBm-	20.00 dBr 30 dl	n Offset 3.9. B SWT 40	3 dB 🕳 🖡	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : IPk Max 10 dBm -10 dBm -20 dBm	20.00 dBr 30 dl	n Offset 3.9. B SWT 40	3 dB 🕳 🖡	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count 1 PIPK Max 10 dBm 0 dBm -10 dBm	20.00 dBr 30 dl	n Offset 3.9. B SWT 40	3 dB 🕳 🖡	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : IPk Max 10 dBm -10 dBm -20 dBm	20.00 dBr 30 dl	n Offset 3.9 B SWT 40	3 dB 🕳 🖡	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 30 dl	n Offset 3.9. B SWT 40	3 dB 🕳 🖡) ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count 1 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dl	n Offset 3.9 B SWT 40	3 dB 🕳 🖡) ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 99600 GHz 19.32 dBm
Ref Level Att SGL Count : 9 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dl 20/20	n Offset 3.9 B SWT 40	3 dB 🕳 🖡) ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count 1 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dl 20/20	n Offset 3.9 B SWT 40	3 dB 🕳 🖡) ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode S M	weep 1[1] 2[1]		5.31	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count : 9 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	20.00 dBr 30 dl 20/20	n Offset 3.9 B SWT 40	3 dB 🕳 🖡) ms 👄 V		Mode S M M	weep 1[1] 2[1]		5.31 - 5.31	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count 3 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm CF 5.32 GH	20.00 dBr 30 dl 20/20	n Offset 3.9 B SWT 40	3 dB 🕳 🖡) ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.31 - 5.31	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count : © 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm GEF 5.32 GH Marker	20.00 dBr 30 dl 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	3 dB 🕳 🖡) ms 👄 V	10 kHz увж 30 kHz	Mode S	weep 1[1] 2[1]		5.31 - 5.31 - 	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count : IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm	20.00 dBr 30 dl 20/20 z z z 1 Trc 1	n Offset 3.9 B SWT 40 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	3 dB • F	10 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]		5.31 - 5.31	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count 3 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	20.00 dBr 30 dl 20/20 z Trc 1 1 1	m Offset 3.9. B SWT 40 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	3 dB F	10 kHz ////////////////////////////////////	Mode S M M M M M M M M M M M M	weep 1[1] 2[1]		5.31 - 5.31 - 	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count : IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm	20.00 dBr 30 dl 20/20 z z z 1 Trc 1	n Offset 3.9 B SWT 40 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	3 dB F	10 kHz // // // // // // // // // // // // //	Mode S M M M M M M M M M M M M	weep 1[1] 2[1]		5.31 - 5.31 - - - - - - - - - - - - - - - - - - -	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz
Ref Level Att SGL Count 3 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	20.00 dBr 30 dl 20/20 zo/20 zo/20 zo/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	3 dB F	10 kHz ////////////////////////////////////	Mode S M M M M M M M M M M M M	weep 1[1] 2[1]		5.31 - 5.31 - 	26.27 dBm 199600 GHz 18.32 dBm 11200 GHz

		Freq. St	ability 40)C 3.3V ac20) 5320MH	z Ant1 0 N	/linutes		
Spectrum									₽
-	20.00 dBm	Offset 3.	93 dB 👄 I	RBW 10 kHz					(`)
Att SGL Count	30 dB	SWT 4	40 ms 👄 '	VBW 30 kHz	Mode S	weep			
Del Count 10 1Pk Max	20/20								
					М	1[1]			26.72 dBm
10 dBm					м	2[1]			99800 GHz 22.11 dBm
0 dBm									10800 GHz
10.40-									
-10 dBm—		s area bill	سايده يرما	hand with the	lan an a	late datt on a Alto	h.N3		
-20 dBm		1. HEVAN	the burning the second		r 1916 alfil to lla to	n challfhean.in	The second		
-30 dBm									
-40 dBm									
		l 🖌 l					¥.		
-50 dBm-		ul ^c					<u>₩</u>		
-60 dBm	t alla tao						<u> </u>	altration -	
կանիչ կան -70 dBm	Aurihilliphotenn	nv.					- MAN	athletperm	eranananananana
-70 00111									
CF 5.32 GH	lz			1001	pts			Span	40.0 MHz
Marker	6 Tun	¥	- 1	V	1 5	•:	E	ction Result	
Type Ref	1	X-value 5.31998	8 GHz	Y-value -26.72 dB	n Func	tion	Fund	ction Result	
M2 M3	1	5.31108		-22.11 dB					
1415		5.52000	o anz	20.77 00		e a d v		436	20.09.2023
								-	
Date: 20.87	P.2023 01	1:00:32							
		Freg. St	ability 50)C 3.3V ac20) 5320MH	z Ant1 0 N	Ainutes		
<u>(</u>		Freq. St	ability 50)C 3.3V ac2() 5320MH	z Ant1 0 N	Ainutes		
Spectrum		-) 5320MH	z Ant1 0 N	/linutes		
-	1 1 20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	OC 3.3V ac20 RBW 10 kHz VBW 30 kHz) 5320MH Mode S		/ inutes		
Ref Level Att SGL Count	20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	RBW 10 kHz			/linutes		
Ref Level Att	20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	RBW 10 kHz	Mode S	weep	Ainutes		
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	RBW 10 kHz	Mode S	weep 1[1]	Ainutes	5.32	(∇) 24.02 dBm 00000 GHz
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	RBW 10 kHz	Mode S	weep	Ainutes	5.32	(⊽) 24.02 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB) Offset 3.	93 dB 👄 I	RBW 10 kHz	Mode S	weep 1[1]	/linutes	5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count PIPk Max 10 dBm- 0 dBm- -10 dBm-	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 10 dBm	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset 3. SWT	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 00000 GHz 17.93 dBm
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 20/20	M2	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 000000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 20/20	M2	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.32	24.02 dBm 000000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm	יעאראלאיל (20.00 איז	M2	93 dB 👄 I 40 ms 👄 1		Mode S M M	weep 1[1] 2[1]		5.32 - 5.31 	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	יעאראלאיל (20.00 איז	M2	93 dB 👄 I 40 ms 👄 1	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.32 - 5.31 	24.02 dBm 000000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.32 GF Marker Type Ref	1 20.00 dBm 30 dB 20/20	Market 3. SWT	93 dB • 1 40 ms • 1	RBW 10 kHz VBW 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]		5.32 - 5.31 	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -	1 20.00 dBm 30 dB 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	93 dB • 1 40 ms • 1	RBW 10 kHz VBW 30 kHz 1001 Y-value -24.02 dB.	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]		5.32 5.31 Ill/yWhwydwh	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.32 GF Marker Type Ref	1 20.00 dBm 30 dB 20/20	Market 3. SWT	93 dB • 1 40 ms • 1 40 ms • 1	RBW 10 kHz VBW 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]		5.32 5.31 Ill/yWhwydwh	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm GE 5.32 GF Marker Type M1 M2	1 20.00 dBm 30 dB 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	93 dB • 1 40 ms • 1 40 ms • 1	RBW 10 kHz VBW 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]		5.32 5.31 Ill/yWhwydwh	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz
Ref Level Att SGL Count ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm GE 5.32 GF Marker Type M1 M2	20.00 dBm 30 dB 20/20	0 Offset 3. 3 SWT	93 dB • 1 40 ms • 1 40 ms • 1	RBW 10 kHz VBW 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]		5.32 5.31 Ill/yWhwydwh	24.02 dBm 00000 GHz 17.93 dBm 11200 GHz

		- 20C 2 01V 20 FI	-001411- 4	1 0 1 1:	
	Freq. Stability	20C 2.81V ac20 5	SUUIVIHZ ANT.	1 0 Minutes	
Spectrum					
Ref Level 20.00 d	iBm Offset 4.11 dB	RBW 10 kHz			
	dB SWT 40 ms	VBW 30 kHz M	ode Sweep		
SGL Count 20/20 9 1Pk Max					
O IPK Max			M1[1]		-25.49 dBm
10 40			(int[1]		5.4999800 GHz
10 dBm			M2[1]		-21.50 dBm
0 dBm					5.4910800 GHz
-10 dBm	باللب بالبين	والمتعادية والمتعادية المتحاد	a data kata kata m	Libuoma	
-20 dBm	MEN WANTA	uning manual tilm	fhound with the	a han hale	
		1 7			
-30 dBm	, N			ų, l	
-40 dBm					
	al a			ષા	
-50 dBm				1	
-60 dBm	, P			h	
whentierenteretty	anyter Uter			ուս	warded and a state of the second states and the se
-70 dBm					
CF 5.5 GHz		1001 pts			Span 40.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Euro	tion Result
M1 1	5.49998 GHz	-25.49 dBm	Function	Func	cion Result
M2 1	5.49108 GHz	-21.50 dBm			
M3 1	5.50888 GHz	-19.87 dBm			
Date: 20.87P.2023	01:03:31				
	Freq. Stabilit	y 20C 3.3V ac20 55	00MHz Ant1	0 Minutes	
	Freq. Stabilit	y 20C 3.3V ac20 55	00MHz Ant1	0 Minutes	Ē
Spectrum			00MHz Ant1	0 Minutes	
Ref Level 20.00 d	IBm Offset 4.11 dB	 RBW 10 kHz 		0 Minutes	⊽
Ref Level 20.00 a	IBm Offset 4.11 dB	 RBW 10 kHz 	00MHz Ant1	0 Minutes	[⊞] ⊽_
Ref Level 20.00 d	IBm Offset 4.11 dB	 RBW 10 kHz 		0 Minutes	(THE
Ref Level 20.00 d Att 30 SGL Count 20/20	IBm Offset 4.11 dB	 RBW 10 kHz 		0 Minutes	-25.50 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20	IBm Offset 4.11 dB	 RBW 10 kHz 	ode Sweep M1[1]	0 Minutes	-25.50 dBm 5.4999600 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10	IBm Offset 4.11 dB	 RBW 10 kHz 	ode Sweep	0 Minutes	-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 (Att 30 SGL Count 20/20 PIPK Max	IBm Offset 4.11 dB	 RBW 10 kHz 	ode Sweep M1[1]	0 Minutes	-25.50 dBm 5.4999600 GHz
Ref Level 20.00 Att 30 SGL Count 20/20 IPk Max 10	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 0 Att 30 SGL Count 20/20 PIPk Max 10 dBm 0 dBm	IBm Offset 4.11 dB dB SWT 40 ms	 RBW 10 kHz 	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	Marth 23	-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	Marth 23	-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 d Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms		M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm Type Ref Trc	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz M	M1[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10k Max 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -20 dBm<	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 ID dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm Type Ref Trc	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz M	ode Sweep M1[1] M2[1] M2[1]		-25.50 dBm 5.4999600 GHz -17.62 dBm 5.4910800 GHz



	Freq. Stability	/ -10C 3.3V ac20 5	500MHz Ant:	1 0 Minutes	
Spectrum					∎
Ref Level 20.00 c	dBm Offset 4.11 dB	RBW 10 kHz			(*)
	dB SWT 40 ms	VBW 30 kHz M	lode Sweep		
SGL Count 20/20 9 1Pk Max					
			M1[1]		-22.86 dBm
10 dBm			M2[1]		5.4999800 GHz -19.02 dBm
0 dBm					5.4910800 GHz
-10 dBm	M2ml m	wayalandi waka wa	แห่งแห่งในโละเว	da these	
-20 dBm	- AND DO DO DO DO	and the articular to add the faile	A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	NINAMES -	
-30 dBm					
	I			<u>k.</u>	
-40 dBm				i i i	
-50 dBm					
-60 dBm				- Um	
drywhadren flan addiwladd yn de	lew share			նութի	thematically ingravity
-70 dBm					
CF 5.5 GHz		1001 pts	i		Span 40.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5,49998 GHz	-22.86 dBm	Function	Funct	ion Result
M2 1	5.49108 GHz	-19.02 dBm			
M3 1	5.50888 GHz	-20.53 dBm	\		20.00.2022
			Ready		
Date: 20.87P.2023	01:04:00				
	From Stabilit		001411- 4 m+1	0 Minutos	
	Freq. Stabilit	ty OC 3.3V ac20 55	00MHz Ant1	0 Minutes	
Spectrum	Freq. Stabilit	ty OC 3.3V ac20 55	00MHz Ant1	0 Minutes	
Ref Level 20.00 d	lBm Offset 4.11 dB	• RBW 10 kHz		0 Minutes	(⊞ ⊽
Ref Level 20.00 c	lBm Offset 4.11 dB	• RBW 10 kHz	00MHz Ant1 Node Sweep	0 Minutes	
Ref Level 20.00 d	lBm Offset 4.11 dB	• RBW 10 kHz	1ode Sweep	0 Minutes	
Ref Level 20.00 c Att 30 SGL Count 20/20	lBm Offset 4.11 dB	• RBW 10 kHz		0 Minutes	-23.36 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20	lBm Offset 4.11 dB	• RBW 10 kHz	1ode Sweep	0 Minutes	-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20	lBm Offset 4.11 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	-23.36 dBm 5.500000 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm	lBm Offset 4.11 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.5000000 GHz -21.53 dBm 5.4911200 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 IPk Max 10 dBm 0 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm -	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.500000 GHz -21.53 dBm
Ref Level 20.00 c Att 30 SGL Count 20/20 10k Max 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mode Sweep M1[1] M2[1]		-23.36 dBm 5.5000000 GHz -21.53 dBm 5.4911200 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 ID dBm 0 0 dBm -10 -10 dBm -20 -20 dBm -30 -40 dBm -30 -50 dBm -70 -70 dBm -70 dBm -70 dBm -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz •	Mate Sweep		-23.36 dBm 5.5000000 GHz -21.53 dBm 5.4911200 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 ID dBm 0 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm - -70 dBm - -70 dBm - -60 dBm - -70 dBm - -70 dBm - -70 dBm -	IBm Offset 4.11 dB BWT 40 ms 40 ms	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M2[1]		23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz
Ref Level 20:00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBU 1001 pt 1001 pt -23.36 dBm	Mate Sweep		23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm <td>JBm Offset 4.11 dB JBM SWT 40 ms JBM JUN 40 ms JUN JUN JUN JUN JUN JUN S.5 GHz 5.5 GHz S.49112 GHz 5.49112 GHz</td> <td>RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz N</td> <td>Mode Sweep M1[1] M2[1] M2[1]</td> <td></td> <td>23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz </td>	JBm Offset 4.11 dB JBM SWT 40 ms JBM JUN 40 ms JUN JUN JUN JUN JUN JUN S.5 GHz 5.5 GHz S.49112 GHz 5.49112 GHz	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz N	Mode Sweep M1[1] M2[1] M2[1]		23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz
Ref Level 20:00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - 0 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm	IBm Offset 4.11 dB dB SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBU 1001 pt 1001 pt -23.36 dBm	Mode Sweep M1[1] M2[1] M2[1]	Functi	23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz
Ref Level 20.00 c Att 30 SGL Count 20/20 10 IPk Max 10 0 dBm - -10 dBm - -20 dBm - -30 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm <td>IBm Offset 4.11 dB SWT 40 ms 40 ms 4</td> <td>RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz N</td> <td>Mode Sweep M1[1] M2[1] M2[1]</td> <td>Functi</td> <td>23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz </td>	IBm Offset 4.11 dB SWT 40 ms 40 ms 4	RBW 10 kHz VBW 30 kHz VBW 30 kHz VBW 30 kHz VBW 10 kHz N	Mode Sweep M1[1] M2[1] M2[1]	Functi	23.36 dBm 5.500000 GHz 21.53 dBm 5.4911200 GHz

	Freq. S	tability 10C 3.3	3v ac20 5500	IVIHZ Ant1 0	winutes		_
Spectrum)						_ □
Ref Level 20.0	UD dBm Offset 4	. 11 dB 😑 RBW	10 kHz				Û
🖷 Att	30 dB SWT	40 ms 👄 VBW	30 kHz Mod	e Sweep			
SGL Count 20/20)						
●1Pk Max				M1[1]		-25.5	d D m
				with		5.499980	
10 dBm				M2[1]		-20.2	
0 dBm						5.491080	0 GHz
-10 dBm		الارار المرابي المرابي	lation of the t	A REAL AND A REAL	Lu Ma		
-20 dBm	1 Bu	ANNAMARINAL	marth William	da na har	WAY Y		
		ľ ľ	1	1.			
-30 dBm							
-40 dBm					"Қ		
	l N				ા		
-50 dBm	N N				1		
-60 dBm	put.				<u> </u>		
with many many many the	"huhill maral				w.	Multurallitelaway	lpinhigh.
-70 dBm							
CF 5.5 GHz			1001 pts			Span 40.0	MHZ
Marker Type Ref Tr	c X-value	- Y-9	alue F	unction	Euno	tion Result	
M1 M1			5.58 dBm	unction	- T dife	cion Result	
M2			0.24 dBm				
МЗ	1 5.5088	38 GHz - 1	9.85 dBm			20.00.20	
						4/4	
Date: 20.87P.203	23 01:04:15						
	Freq. S	itability 30C 3.3	3V ac20 5500	MHz Ant1 0	Minutes		
	Freq. S	tability 30C 3.3	3V ac20 5500	MHz Ant1 0	Minutes		
Spectrum				MHz Ant1 0	Minutes		E
Ref Level 20.0	0 dBm Offset 4	.11 dB 👄 RBW	10 kHz		Minutes		
Ref Level 20.0	00 dBm Offset 4 30 dB SWT		10 kHz	MHz Ant1 0 e Sweep	Minutes		
Ref Level 20.0	00 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz		Minutes		
Ref Level 20.0 Att SGL Count 20/20	00 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz		Minutes	-24.3	
Ref Level 20.0 Att SGL Count 20/20	00 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz	e Sweep M1[1]	Minutes	5.499980	4 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 PIPk Max	00 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz	e Sweep	Minutes	5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 PIPk Max	00 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz	e Sweep M1[1]	Minutes	5.499980	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 PIPk Max 10 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 PIPk Max	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 PIPk Max 10 dBm	0 dBm Offset 4 30 dB SWT	.11 dB 👄 RBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 I Pk Max 10 dBm 0 dBm -10 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 0 dBm -10 dBm -20 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	Ma M3	5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 ID dBm 10 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 I D dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset 4 30 dB SWT	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	Ma M3	5.499980 -18.4	4 dBm 0 GHz 7 dBm
Ref Level 20.0 Att SGL Count 20/20 I D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	M M 3	5.499980 -18.4 5.491080	4 dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	M M 3	5.499980 -18.4	4 dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	M M 3	5.499980 -18.4 5.491080	4 dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	M M 3	5.499980 -18.4 5.491080	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]	M M 3	5.499980 -18.4 5.491080	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	C	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1]		5.499980 -18.4 5.491080	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5,4995	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod 	e Sweep M1[1] M2[1] M4/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		5.499980 -18.4 5.491080 	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5.4991 1 5.4911	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod	e Sweep M1[1] M2[1] M4/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		5.499980 -18.4 5.491080 	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5.4991 1 5.4911	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod 	e Sweep M1[1] M2[1] M4/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		5.499980 -18.4 5.491080 	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5.4991 1 5.4911	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod 	e Sweep M1[1] M2[1] M4/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		5.499980 -18.4 5.491080 	t dBm 0 GHz 7 dBm 0 GHz
Ref Level 20.0 Att SGL Count 20/20 I D dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	C X-value 1 5.4991 1 5.5088	11 dB • RBW 40 ms • VBW	10 kHz 30 kHz Mod 	e Sweep M1[1] M2[1] M4/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		5.499980 -18.4 5.491080 	t dBm 0 GHz 7 dBm 0 GHz

		. 400 2 214 20 55	000 411- 0-+1	0.14
	Freq. Stability	y 40C 3.3V ac20 55	OUIVIHZ ANTI	
Spectrum				
Ref Level 20.00 dBn	n Offset 4.11 dB	RBW 10 kHz		(*)
Att 30 d8	B SWT 40 ms	VBW 30 kHz M	lode Sweep	
SGL Count 20/20 9 1Pk Max				
TEK MAA			M1[1]	-24.97 dBm
10 dBm				5.4999800 GHz
10 0.0.11			M2[1]	-21.21 dBm 5.4910800 GHz
0 dBm				3.4910800 GH2
-10 dBm				
	MELMONAN	Municipal Manufal Marin	s kil Andre Marine lakar re	hala M3
-20 dBm		Mades of states	M	an in the
-30 dBm		, M		
-40 dBm				- <u>h</u>
-50 dBm	L III			<u> </u>
	M.			N _L
-60 dBm Հրումիվիրդելիրելիրել	we chill			addillow addillow and a garage and a garage
-70 dBm			v	a states the fift ded to the contraction
CF 5.5 GHz		1001 pts		Span 40.0 MHz
Marker				
Type Ref Trc	X-value 5.49998 GHz	-24.97 dBm	Function	Function Result
M1 1 M2 1	5.49998 GHz	-24.97 dBm		
M3 1	5.50888 GHz	-20.25 dBm		
			Ready	20.09.2023
Data - 00 000 0000 0	4.04.07			
Date: 20.87P.2023 0	11:04:37			
	Eroa Stability	y 50C 2 2V 2c20 55	001147 0 pt1	0 Minutos
	Freq. Stability	y 50C 3.3V ac20 55	600MHz Ant1	
Spectrum	Freq. Stabilit	y 50C 3.3V ac20 55	00MHz Ant1	0 Minutes
Ref Level 20.00 dBn	n Offset 4.11 dB	y 50C 3.3V ac20 55	600MHz Ant1	
RefLevel 20.00 dBn Att 30 dB	n Offset 4.11 dB	• RBW 10 kHz	000MHz Ant1 Iode Sweep	
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20	n Offset 4.11 dB	• RBW 10 kHz		
RefLevel 20.00 dBn Att 30 dB	n Offset 4.11 dB	• RBW 10 kHz		
Ref Level 20,00 dBn Att 30 df SGL Count 20/20	n Offset 4.11 dB	• RBW 10 kHz	M1[1]	-25.00 dBm 5.4999800 GHz
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20	n Offset 4.11 dB	• RBW 10 kHz	lode Sweep	-25.00 dBm 5.4999800 GHz -17.60 dBm
Ref Level 20,00 dBn Att 30 df SGL Count 20/20	n Offset 4.11 dB	• RBW 10 kHz	M1[1]	-25.00 dBm 5.4999800 GHz
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 dt SGL Count 20/20 PIPk Max 10 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm	n Offset 4.11 dB B SWT 40 ms	• RBW 10 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBm Att 30 dk SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBm Att 30 dk SGL Count 20/20 IPk Max 10 dBm -10 dBm -20 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999900 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBm Att 30 dk SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999900 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm	m Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999900 GHz -17.60 dBm 5.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm	m Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	m Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz	Iode Sweep M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4.4910800 GHz
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm	m Offset 4.11 dB B SWT 40 ms	• RBW 10 kHz • VBW 30 kHz M	Iode Sweep M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 444 444 444 444 444 444 444 4
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -20 dBm -20 dBm -30 dBm -70 dBm -70 dBm GF 5.5 GHz Marker Type Ref	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	RBW 10 kHz VBW 30 kHz VBW 30 kHz N	Iode Sweep M1[1] M2[1]	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 444 444 444 444 444 444 444 4
Ref Level 20.00 dBm Att 30 db SGL Count 20/20 IPk Max 10 dBm 10 dBm -0 -10 dBm	n Offset 4.11 dB 8 SWT 40 ms	RBW 10 kHz VBW 30 kHz VBW 30 kHz N	lode Sweep M1[1] M2[1] M///////////////////////////////	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4400 G
Ref Level 20.00 dBn Att 30 dB SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -20 dBm -20 dBm -30 dBm -70 dBm -70 dBm GF 5.5 GHz Marker Type Ref	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	RBW 10 kHz VBW 30 kHz VBW 30 kHz N	lode Sweep M1[1] M2[1] M///////////////////////////////	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4400 G
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -70 dBm	n Offset 4.11 dB B SWT 40 ms	RBW 10 kHz VBW 30 kHz V	lode Sweep M1[1] M2[1] M///////////////////////////////	-25.00 dBm 5.4999800 GHz -17.60 dBm 5.4910800 GHz 4400 G
Ref Level 20.00 dBn Att 30 db SGL Count 20/20 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -70 dBm	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	RBW 10 kHz VBW 30 kHz V	lode Sweep M1[1] M2[1] M///////////////////////////////	-25.00 dBm 5.4999900 GHz -17.60 dBm 5.4910800 GHz -17.60 dBm -17.60 dBm

