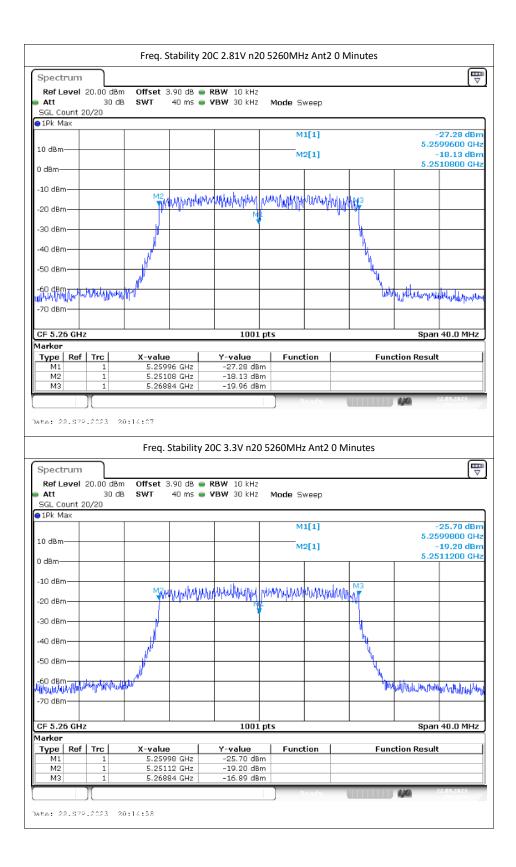
	Freq. Stability	20C 2.81V n20 52	240MHz Ant2	0 Minutes	
Spectrum					E
Ref Level 20.00 dB	m Offset 3.90 dB	<b>RBW</b> 10 kHz			( v
Att 30 c			lode Sweep		
SGL Count 20/20					
●1Pk Max					
			M1[1]		-23.67 dBm 5.2399800 GHz
10 dBm			M2[1]		-17.94 dBm
0 dBm					5.2310800 GHz
0 UBIII					
-10 dBm	110				
	MAN MAN	www.parteworld.peth	1.6hindhynthollaherry	MUM13	
-20 dBm					
-30 dBm					
				Щ. <sup>н</sup>	
-40 dBm				4	
-50 dBm	L f				
				- N	
-60 dBm	All the second s			- Nu	4 Marth Martin
-70 dBm	vvr			Uη	all . This are no when a
-70 0011					
CF 5.24 GHz		1001 pts			Span 40.0 MHz
Marker		1001 pts			opan rolo mile
Type Ref Trc	X-value	Y-value	Function	Fund	tion Result
M1 1	5.23998 GHz	-23.67 dBm			
M2 1 M3 1	5.23108 GHz 5.24888 GHz	-17.94 dBm -20.76 dBm			
			Dece dec		22.09.2023
					20:09:21
Date: 22.87P.2023	20:09:21				
	Freq. Stability	y 20C 3.3V n20 52	40MHz Ant2	0 Minutes	
Consistence	Freq. Stability	y 20C 3.3V n20 52	40MHz Ant2	0 Minutes	Œ
Spectrum			40MHz Ant2	0 Minutes	Ē
Ref Level 20.00 dB	m Offset 3.90 dB	• RBW 10 kHz		0 Minutes	(⊞ ⊽
Ref Level 20.00 dB Att 30 d	m Offset 3.90 dB	• RBW 10 kHz	40MHz Ant2 Iode Sweep	0 Minutes	( <del>Ⅲ</del> ⊽
Ref Level 20.00 dB	m Offset 3.90 dB	• RBW 10 kHz		0 Minutes	(⊞ ⊽
Ref Level 20.00 dB Att 30 c SGL Count 20/20	m Offset 3.90 dB	• RBW 10 kHz		0 Minutes	-26.09 dBm
Ref Level 20.00 dB Att 30 c SGL Count 20/20	m Offset 3.90 dB	• RBW 10 kHz	Node Sweep	0 Minutes	-26.09 dBm 5.2399400 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.90 dB	• RBW 10 kHz	lode Sweep	0 Minutes	-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPK Max	m Offset 3.90 dB	• RBW 10 kHz	Node Sweep	0 Minutes	-26.09 dBm 5.2399400 GHz
Ref Level 20.00 dB Att 30 c SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.90 dB IB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level 20.00 dB ▲ Att 30 c SGL Count 20/20 ● 1Pk Max 10 dBm	m Offset 3.90 dB IB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm	m Offset 3.90 dB IB SWT 40 ms	• RBW 10 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           -10 dBm           -20 dBm	m Offset 3.90 dB IB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           IPk Max         10 dBm           0 dBm         -10 dBm	m Offset 3.90 dB IB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           -10 dBm           -20 dBm	m Offset 3.90 dB B SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]	And May 3	-26.09 dBm 5.2399400 GHz -20.21 dBm
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           IPk Max         10 dBm           0 dBm         -10 dBm           -10 dBm         -20 dBm           -30 dBm         -40 dBm	m Offset 3.90 dB IB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]	And May 3	-26.09 dBm 5.2399400 GHz -20.21 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	m Offset 3.90 dB B SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 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           -30 dBm           -50 dBm	m Offset 3.90 dB and a switch a	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	m Offset 3.90 dB and a switch a	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 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	m Offset 3.90 dB and a switch a	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz
Ref Level 20.00 dB           Att         30 c           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 3.90 dB and a switch a		Iode Sweep M1[1] M2[1] M///////////////////////////////		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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           -70 dBm           -60 dBm           -70 dBm	m Offset 3.90 dB and a switch a	RBW 10 kHz     VBW 30 kHz	Iode Sweep M1[1] M2[1] M///////////////////////////////		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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 5.24 GHz           Marker	m Offset 3.90 dB B SWT 40 ms MBHNMM	RBW 10 kHz           VBW 30 kHz           NHZ           NHZ	Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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           -70 dBm           -60 dBm           -70 dBm	m Offset 3.90 dB and a switch a		Iode Sweep M1[1] M2[1] M///////////////////////////////		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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           -60 dBm           -70 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB // 40 ms // 4</td> <td>RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR           NR</td> <td>Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]</td> <td></td> <td>-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz</td>	m Offset 3.90 dB // 40 ms // 4	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR	Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB B SWT 40 ms </td> <td>RBW 10 kHz     VBW 30 kHz     N</td> <td>Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]</td> <td></td> <td>-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz</td>	m Offset 3.90 dB B SWT 40 ms 	RBW 10 kHz     VBW 30 kHz     N	Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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           -60 dBm           -70 dBm           -10 dBm           -10 dBm           -10 dBm           -20 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB // 40 ms // 4</td> <td>RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR           NR</td> <td>Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]</td> <td></td> <td>-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz</td>	m Offset 3.90 dB // 40 ms // 4	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR	Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 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           -60 dBm           -70 dBm           -10 dBm           -10 dBm           -10 dBm           -20 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB B SWT 40 ms 40 ms</td> <td>RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR           NR</td> <td>Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]</td> <td></td> <td>-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz</td>	m Offset 3.90 dB B SWT 40 ms 40 ms	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           NR	Inde         Sweep           M1[1]         M2[1]           M2[1]         M2[1]		-26.09 dBm 5.2399400 GHz -20.21 dBm 5.2310800 GHz

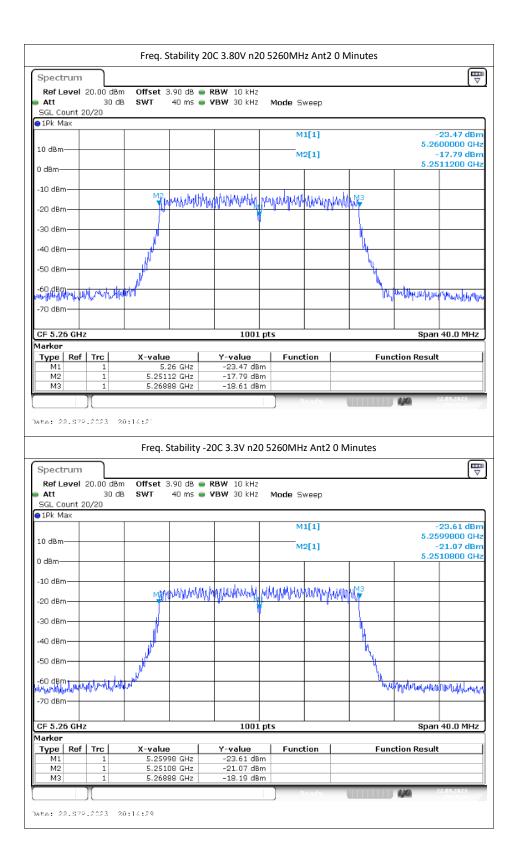
		200 2 201 - 20 5	AON 411- A -+	0.14:	
	Freq. Stability	20C 3.80V n20 52	2401VIHZ ANT2	0 Minutes	_
Spectrum					I □ □
Ref Level 20.00 dB	m Offset 3.90 dB (	RBW 10 kHz			[ *
● Att 30 d		VBW 30 kHz N	lode Sweep		
SGL Count 20/20					
● 1Pk Max					00 50 Jp
			M1[1]		-26.52 dBm 5.2399800 GHz
10 dBm			M2[1]		-19.24 dBm
0 dBm					5.2310800 GHz
-10 dBm		territori data ha cata	418.448.4.4	1	
-20 dBm	" FUILMANN	many publicity with	alhead flow all an	un han han han han han han han han han ha	
		· 🖤			
-30 dBm					
-40 dBm					
-40 0.511	<u>}^M</u>			. I.	
-50 dBm				<u> </u>	
-60 dBm	, and the second s			1	
which have proved by the	M HPM			₩ <b>V</b> IV	how we want the state of the st
-70 dBm					
CF 5.24 GHz		1001 pts			Span 40.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.23998 GHz	-26.52 dBm	Function	Func	tion Result
M2 1	5.23108 GHz	-19.24 dBm			
M3 1	5.24888 GHz	-19.38 dBm			
			Ready		22.09.2023
Date: 22.87P.2023 (	20.00.35				
	Freg. Stability	/ -20C 3.3V n20 52	40MHz Ant2	0 Minutes	
	Freq. Stability	/ -20C 3.3V n20 52	40MHz Ant2	0 Minutes	
Spectrum			240MHz Ant2	0 Minutes	
Ref Level 20.00 dB	m Offset 3.90 dB (	• RBW 10 kHz		0 Minutes	<b>∏</b> ⊽
Ref Level 20.00 dB Att 30 d	m Offset 3.90 dB (	• RBW 10 kHz	240MHz Ant2 Node Sweep	0 Minutes	
Ref Level 20.00 dB	m Offset 3.90 dB (	• RBW 10 kHz		0 Minutes	<b>⊞</b> ⊽
Ref Level 20.00 dB Att 30 d SGL Count 20/20	m Offset 3.90 dB (	• RBW 10 kHz		0 Minutes	-23.62 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20	m Offset 3.90 dB (	• RBW 10 kHz	Node Sweep	0 Minutes	-23.62 dBm 5.2399800 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 P1Pk Max 10 dBm	m Offset 3.90 dB (	• RBW 10 kHz	lode Sweep	0 Minutes	-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 1Pk Max	m Offset 3.90 dB (	• RBW 10 kHz	Node Sweep	0 Minutes	-23.62 dBm 5.2399800 GHz
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPk Max 10 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           0 dBm	m Offset 3.90 dB ( B SWT 40 ms (	• RBW 10 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           -10 dBm           -20 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20 PIPk Max 10 dBm -10 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           -10 dBm           -20 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]	Linn filler	-23.62 dBm 5.2399800 GHz -18.30 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 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	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]	Linn filler	-23.62 dBm 5.2399800 GHz -18.30 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           -30 dBm           -30 dBm           -50 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 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           -30 dBm           -30 dBm           -50 dBm	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Node Sweep M1[1] M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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	m Offset 3.90 dB ( B SWT 40 ms (	NBW 10 KHZ VBW 30 KHZ N	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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	m Offset 3.90 dB ( B SWT 40 ms (	RBW 10 kHz     VBW 30 kHz	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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           -70 dBm           -60 dBm           -70 dBm	m Offset 3.90 dB 6 B SWT 40 ms 6 M2 MAL	RBW 10 kHz     VBW 30 kHz     N	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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           -60 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB o B SWT 40 ms o</td> <td>RBW 10 kHz     VBW 30 kHz     N</td> <td>Iode Sweep           M1[1]           M2[1]           M2[1]</td> <td></td> <td>-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 GHz</td>	m Offset 3.90 dB o B SWT 40 ms o	RBW 10 kHz     VBW 30 kHz     N	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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           -60 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB (B B SWT 40 ms (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)</td> <td>RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           MMMMM NM           MMMMM NM           Image: State of the stat</td> <td>Iode Sweep           M1[1]           M2[1]           M2[1]</td> <td></td> <td>-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 GHz</td>	m Offset 3.90 dB (B B SWT 40 ms (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           MMMMM NM           MMMMM NM           Image: State of the stat	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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           -60 dBm           -60 dBm           -70 dBm </td <td>m Offset 3.90 dB o B SWT 40 ms o</td> <td>RBW 10 kHz     VBW 30 kHz     N</td> <td>Iode Sweep           M1[1]           M2[1]           M2[1]</td> <td></td> <td>-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 GHz</td>	m Offset 3.90 dB o B SWT 40 ms o	RBW 10 kHz     VBW 30 kHz     N	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 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           -10 dBm	m Offset 3.90 dB (B B SWT 40 ms (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           MMMMM NM           MMMMM NM           Image: State of the stat	Iode Sweep           M1[1]           M2[1]           M2[1]		-23.62 dBm 5.2399800 GHz -18.30 dBm 5.2310800 GHz

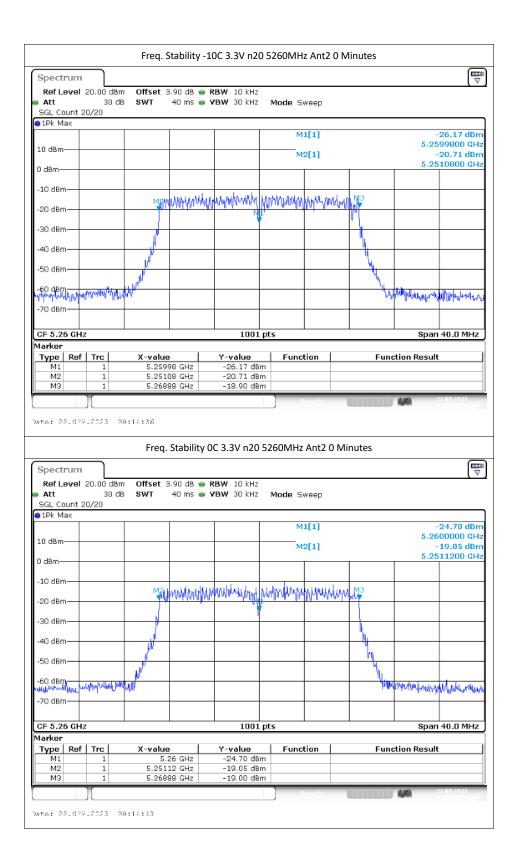
		Freq. Stat	oility -10	C 3.3V n20	5240MH	z Ant2 0 N	/linutes		
Spectrum									■
Ref Level		Offset 3.90	dB 🖷 RE	W 10 kHz					(*)
Att SGL Count 2	30 dB 20/20	SWT 40	ms 👄 VE	3W 30 kHz	Mode S	weep			
IPk Max	20/20								
					М	1[1]			-25.27 dBm
10 dBm					м	2[1]			399800 GHz -18.70 dBm
0 dBm								5.23	310800 GHz
10.10-									
-10 dBm		Manuala	Jan Jan Jan	KANAMARAN I	MALAUNAL	MANANAN	u Na		
-20 dBm		The second se	alasaatasa	na k i i i i i i		and a alland	140		
-30 dBm									
40 d0m		l 1					L L		
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-00 dbm #փլիկիկ չատահիկա -70 dBm	nundhulandahik	any the					a fa	and the states of the second	WHATE-WARD WHAT
-70 ubiii									
CF 5.24 GH	z			1001	pts			Span	40.0 MHz
Marker									
Type Ref	1 1	X-value 5.23998 0	SH2	Y-value -25.27 dBn	Func	tion	Fund	ction Result	t
M2	1	5.23108 0	GHz	-18.70 dBr	n				
M3	1	5.24888 0	GHz	-18.96 dBn	n				22.00.2022
	Л							4/44	
Date: 22.87	P.2023 20	0:09:30							
		Freq. Sta	bility OC	3.3V n20	5240MHz	Ant2 0 M	inutes		
Spectrum		Freq. Sta	bility OC	3.3V n20	5240MHz	Ant2 0 M	inutes		Ē
Spectrum Ref Level					5240MHz	Ant2 0 M	inutes		
Ref Level Att	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE		5240MHz Mode S		inutes		
Ref Level Att SGL Count 2	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE	<b>3W</b> 10 kHz			inutes		
Ref Level Att	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE	<b>3W</b> 10 kHz	Mode S		inutes		.24.41 dBm
Ref Level Att SGL Count 2	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE	<b>3W</b> 10 kHz	Mode S	weep 1[1]	inutes	5.23	-24.41 dBm 899800 GHz
Ref Level Att SGL Count 2 1Pk Max	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE	<b>3W</b> 10 kHz	Mode S	weep	inutes	5.23	-24.41 dBm
Ref Level Att SGL Count 2 1Pk Max	20.00 dBm 30 dB	n Offset 3.90	dB 🖷 RE	<b>3W</b> 10 kHz	Mode S	weep 1[1]	inutes	5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level Att SGL Count 2 1Pk Max	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	<b>3W</b> 10 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level           Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB	Offset 3.90 SWT 40	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
Ref Level           Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dE 20/20	Menundia	dB  RE ms VE	3W 10 kHz 3W 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23	-24.41 dBm 399800 GHz -17.88 dBm
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Ref Level           Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	20.00 dBm 30 dE 20/20	Menundia	dB  RE ms VE	W 10 kHz 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23 5.23	-24.41 dBm 99900 GHz 17.88 dBm 810800 GHz
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Ref Level           Att           SGL Count 2           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           GF 5.24 GH           Marker           Type	20.00 dBm 30 dB 20/20	Offset 3.90 SWT 40	dB • RE ms • VE	3W 10 kHz 3W 30 kHz MMMMMMM 1001 Y-value	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] Muhuyuyu 		5.23 5.23	24.41 dBm 399800 GHz 17.88 dBm 310800 GHz
Ref Level           Att           SGL Count 2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           Marker           Type         Ref           M1	20.00 dBm 30 dE 20/20 z	Offset 3.90 SWT 40 MP/M/M M	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] Muhuyuyu 		5.20 5.20	24.41 dBm 399800 GHz 17.88 dBm 310800 GHz
Ref Level           Att           SGL Count 2           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           GF 5.24 GH           Marker           Type	20.00 dBm 30 dB 20/20	Offset 3.90 SWT 40	dB RE ms VE	3W 10 kHz 3W 30 kHz MMMMMMM 1001 Y-value	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] Muhuyuyu 		5.20 5.20	24.41 dBm 399800 GHz 17.88 dBm 310800 GHz
Ref Level           Att           SGL Count 2           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.24 GH           Marker           Type           M1	20.00 dBm 30 dB 20/20 ///////////////////////////////	Market 3.90 SWT 40	dB RE ms VE	10 kHz 30 kHz 30 kHz 1001 1001 <u>Y-value</u> -24.41 dBn -17.88 dBn	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] Muhuyuyu 		5.20 5.20	24.41 dBm 399800 GHz 17.88 dBm 310800 GHz
Ref Level           Att           SGL Count 2           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.24 GH           Marker           Type           M1	20.00 dBm 30 dE 20/20 zo/20 z z z z 1 1 1 1	Menu 40 SWT 40 SWT 40 Menu	dB RE ms VE	10 kHz 30 kHz 30 kHz 1001 1001 <u>Y-value</u> -24.41 dBn -17.88 dBn	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] Muhuyuyu 		5.20 5.20	24.41 dBm 399800 GHz 17.88 dBm 310800 GHz

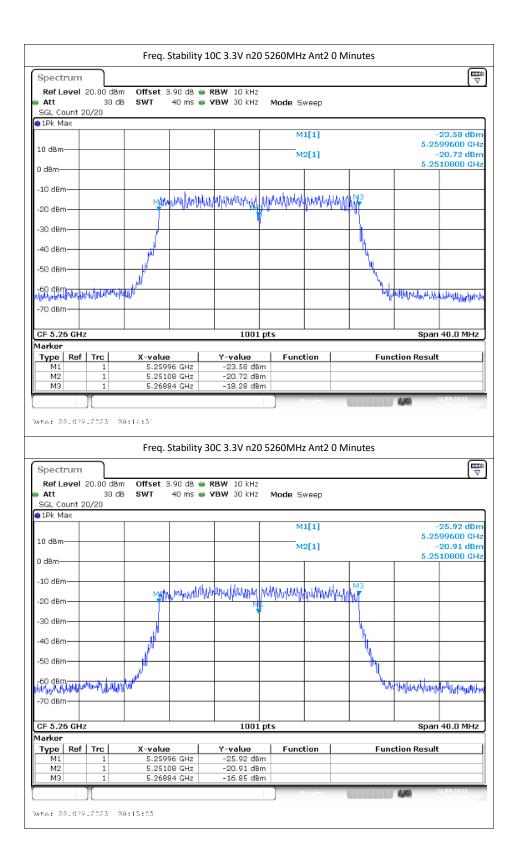
		Freq. S	tability 10	)C 3.3V n20	5240MH	z Ant2 0 M	inutes		
Spectrum	$\neg$								Ē
Ref Level	20.00 dBm	Offset 3.	90 dB 👄 R	RBW 10 kHz					\ ⊽
Att	30 dB	SWT	40 ms 👄 🎙	BW 30 kHz	Mode St	weep			
SGL Count 2 9 1Pk Max	20720			-					
					М	1[1]			26.54 dBm
10 dBm					M	2[1]			00000 GHz 20.45 dBm
0 dBm						~[-]			11200 GHz
-10 dBm		MOLA	KAL KANAN	MARANA NO	n. Antoniolati	a the section of	M3		
-20 dBm			<u>/////////////////////////////////////</u>	- Abline - Le All -	e influence	olloo-oddar~	YU		
-30 dBm				Ĭ					
40.40-							1		
-40 dBm		J.					Чų,		
-50 dBm		⊢ <mark>µ</mark> ″ –					h		
-60 dBm	A						<u> </u>	11	
www.mm.da.wiji4w	humphuph	uu, <sup>ju</sup>					"ในา	-llowayth bary,	phonetryApprov
-70 dBm									
CF 5.24 GH	z			1001	pts			Span	40.0 MHz
Marker									
Type Ref M1	1 Trc	X-value 5.2	4 GHz	-26.54 dBm	Func	tion	Fund	tion Result	
M2	1	5.2311	2 GHz	–20.45 dBm	1				
M3	1	5.2488	3 GHZ	–18.58 dBm	ן ו ר			4.64	2 09 2023
	Л							6/64	
Date: 22.879	2023 2	0:10:05							
		<b>5</b>			5340N411				
		Freq. S	tability 30	0C 3.3V n20	5240IVIH2	z Antz u M	inutes		
Spectrum									
Ref Level				RBW 10 kHz					
Att SGL Count 2	30 dB 20/20	SWT	40 ms 👄 🖌	/BW 30 kHz	Mode St	weep			
😑 1Pk Max									
				1	M	1[1]		-	
10 dBm									23.55 dBm 00000 CHz
						2[1]		5.24	00000 GHz 19.23 dBm
0 dBm						2[1]	1	5.24	00000 GHz
						2[1]		5.24	00000 GHz 19.23 dBm
-10 dBm		MBMI	millininiti	MAUNIAMINA	M		M 3	5.24	00000 GHz 19.23 dBm
		M	mpliniphi	MMMMMM	M			5.24	00000 GHz 19.23 dBm
-10 dBm		MPMP	mffuguw	NMMMMMM	M		LA13	5.24	00000 GHz 19.23 dBm
-10 dBm			mpl/MphW	Hhunhovini syp	M			5.24	00000 GHz 19.23 dBm
-10 dBm		MBMU J	mfluniv	uluuuuviviyy u	M			5.24	00000 GHz 19.23 dBm
-10 dBm		Man Market Marke	- 	ulmun un un	M			5.24	00000 GHz 19.23 dBm
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm		- Market - M	-nyllulatw	NMMMMMMM N	M			5.24	00000 GHz 19.23 dBm 11200 GHz
-10 d8m	Weblan, tolyto May	- Market - M	mp  MnMM	Nummun	M			5.24	00000 GHz 19.23 dBm 11200 GHz
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	แหน่งหุายู่ไปไม	- Market - M		Nhannang ha	M			5.24	00000 GHz 19.23 dBm 11200 GHz
-10 d8m		- Market - M		1001				5.24 - 5.23	00000 GHz 19.23 dBm 11200 GHz
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm CF 5.24 GHz Marker	2		<u>~n/ Mn/W</u>	1001	m ph/wy/julu pts	Wylawinywady 		5.24 - 5.23 	00000 GHz 19.23 dBm 11200 GHz 
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm	2	X-value	4 GH2		m m m m m m m m m m m m m m m m m m m	Wylawinywady 		5.24 - 5.23	00000 GHz 19.23 dBm 11200 GHz 
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm CF 5.24 GH/ Marker Type Ref Marker Type Ref	Z	X-value 5.2: 5.2311:	4 GHz 2 GHz	1001 -23.55 dBm -19.23 dBm	pts	Wylawinywady 		5.24 - 5.23 	00000 GHz 19.23 dBm 11200 GHz 
-10 d8m -20 d8m -30 d8m -40 d8m -50 d8m -60 d8m -70 d8m -70 d8m CF 5.24 GH2 Marker Type Ref M1	z Trc	X-value 5.2	4 GHz 2 GHz	1001 <u>Y-value</u> -23.55 dBr	pts	Wylawinywady 		5.24 - 5.23 - 	00000 GHz 19.23 dBm 11200 GHz 
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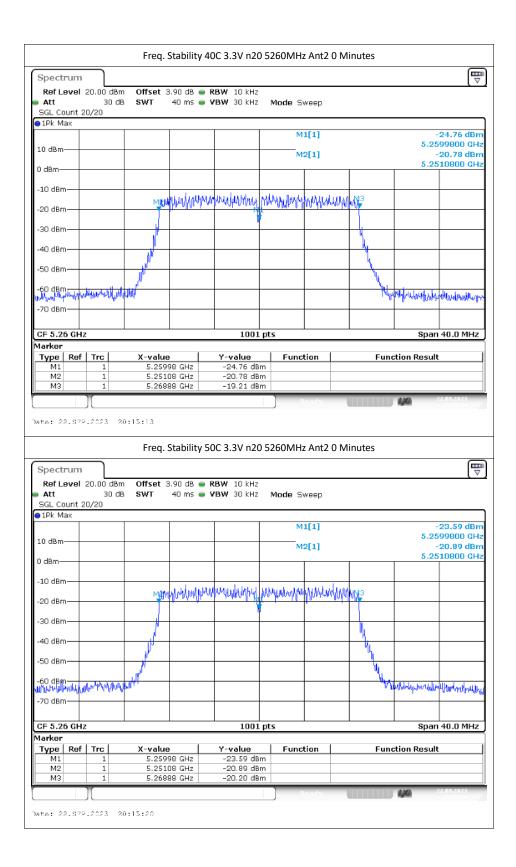
		Freq. Sta	bility 4	0C 3.3V n20	5240MH	z Ant2 0 N	vinutes		
Spectrum									E
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Att CCL Count i	30 dE	3 <b>SWT</b> 40	) ms 😑 '	VBW 30 kHz	Mode S	weep			
SGL Count : IPk Max	20/20								
					М	1[1]			-23.78 dBm
10 dBm						2[1]			399800 GHz -18.29 dBm
0 10 10						2[1]			310800 GHz
0 dBm									
-10 dBm		M2	o de callaci	and the state of t			. MR		
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-30 dBm							1.		
-40 dBm							- "h		
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-60 dBm	daha samu tila	T U					1	Magharanda	n an an tao tao tao
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CF 5.24 GH	z	1		1001	pts			Spar	40.0 MHz
Marker	1- 1					1	-		
Type Ref M1	1 1	X-value 5.23998	GHz	<u>Y-value</u> -23.78 dBr	Func n	tion	Fun	ction Result	t
M2	1	5.23108	GHz	-18.29 dBr	n				
M3	1	5.24888	GHz	-18.23 dBr	n				22.00.2022
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		Freq. Sta	bility 5	0C 3.3V n20	5240MH	z Ant2 0 N	vinutes		
Spectrum		Freq. Sta	bility 5	0C 3.3V n20	5240MH	z Ant2 0 N	vinutes		₽
Spectrum Ref Level				OC 3.3V n20	5240MH	z Ant2 0 N	Ainutes		
Ref Level Att	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I		5240MH: Mode S		Minutes		
Ref Level Att SGL Count :	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I	RBW 10 kHz			Minutes		
Ref Level Att	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I	RBW 10 kHz	Mode S	weep	Minutes		-23.69 dBm
Ref Level Att SGL Count :	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.23	-23.69 dBm 399600 GHz
Ref Level Att SGL Count : PIPk Max 10 dBm	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I	RBW 10 kHz	Mode S	weep	Ainutes	5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count : 1Pk Max	20.00 dBm 30 dB	n Offset 3.90	) dB 👄 I	RBW 10 kHz	Mode S	weep 1[1]	/linutes	5.23	-23.69 dBm 399600 GHz
Ref Level Att SGL Count : PIPk Max	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count 12 PIPk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count : 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count 12 PIPk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count : 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level           Att           SGL Count :           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level Att SGL Count : 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	n Offset 3.90 3 SWT 40	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]	M <sup>3</sup>	5.23	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level           Att           SGL Count :           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dE 20/20	n Offset 3.90	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.2	-23.69 dBm 399600 GHz -21.37 dBm 310800 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	20.00 dBm 30 dE 20/20	n Offset 3.90	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.2	-23.69 dBm 399600 GHz -21.37 dBm
Ref Level           Att           SGL Count :           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dE 20/20	n Offset 3.90	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.2	-23.69 dBm 399600 GHz -21.37 dBm 310800 GHz
Ref Level           Att           SGL Count :           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dE 20/20	n Offset 3.90	) dB 🖷   ) ms 🖷 '	New 10 kHz yew 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23 5.23	-23.69 dBm 399600 GHz -21.37 dBm 310800 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	20.00 dBm 30 dE 20/20	n Offset 3.90	) dB 🖷   ) ms 🖷 '	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.23 5.23	-23.69 dBm 399600 GHz -21.37 dBm 310800 GHz
Ref Level           Att           SGL Count :           © 1Pk 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           GF 5.24 GH           Marker           Type	20.00 dBm 30 dE 20/20	A Offset 3.90 SWT 40		RBW 10 kHz yBW 30 kHz Muu Muu Muu Muu Muu Muu Muu Mu	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] ////////////////////////////////////		5.23 5.23	-23.69 dBm 399600 GHz -21.37 dBm 310800 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           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -60 dBm           Marker	20.00 dBm 30 dE 20/20 z z 1 Trc   1	Contract 3,90 SWT 40 SWT 40 MMMMM MMMMM MMMMM S.23996		RBW 10 kHz yBW 30 kHz NWUMUM NWUMUM 1001	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] ////////////////////////////////////		5.2: 5.2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23.69 dBm 399600 GHz -21.37 dBm 310800 GHz
Ref Level           Att           SGL Count :           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -70 dBm <t< td=""><td>20.00 dBm 30 dE 20/20</td><td>A Offset 3.90 SWT 40</td><td></td><td>RBW 10 kHz yBW 30 kHz</td><td>Mode S M M V/////////////////////////////////</td><td>weep 1[1] 2[1] ////////////////////////////////////</td><td></td><td>5.2: 5.2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>-23.69 dBm 399600 GHz -21.37 dBm 310800 GHz</td></t<>	20.00 dBm 30 dE 20/20	A Offset 3.90 SWT 40		RBW 10 kHz yBW 30 kHz	Mode S M M V/////////////////////////////////	weep 1[1] 2[1] ////////////////////////////////////		5.2: 5.2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23.69 dBm 399600 GHz -21.37 dBm 310800 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           -60 dBm           -70 dBm           CE 5.24 GH           Marker           Type           M1           M2	20.00 dBm 30 dE 20/20 z Trc 1 1	n Offset 3.90 3 SWT 40 		RBW 10 kHz yBW 30 kHz	Mode S M M V/////////////////////////////////	weep 1[1] 2[1] ////////////////////////////////////		5.2: 5.2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23.69 dBm 399600 GHz -21.37 dBm 310800 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           -60 dBm           -70 dBm           CE 5.24 GH           Marker           Type           M1           M2	20.00 dBm 30 dE 20/20 z z z z z z z	A Offset 3.90 SWT 40 MMMM MMMM MMMM MMMM MMMM MMMM S.23996 5.23108 5.24884		RBW 10 kHz yBW 30 kHz	Mode S M M V/////////////////////////////////	weep 1[1] 2[1] ////////////////////////////////////		5.2: 5.2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23.69 dBm 399600 GHz -21.37 dBm 310800 GHz

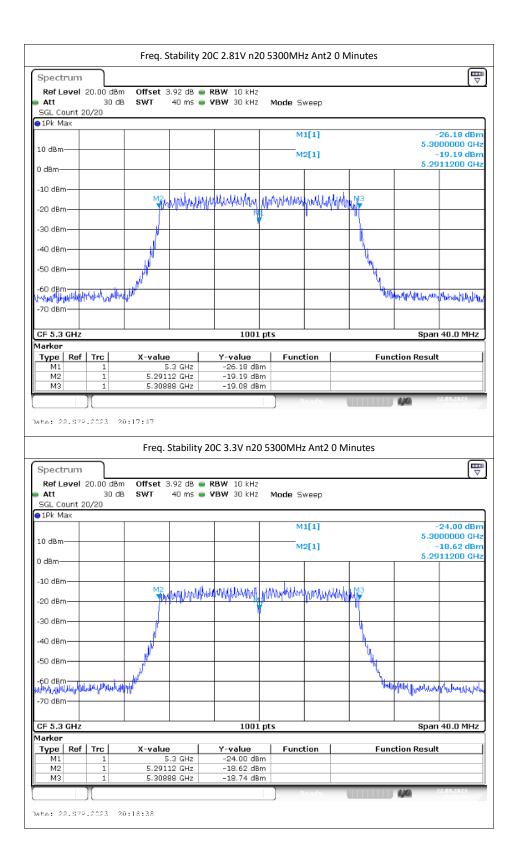








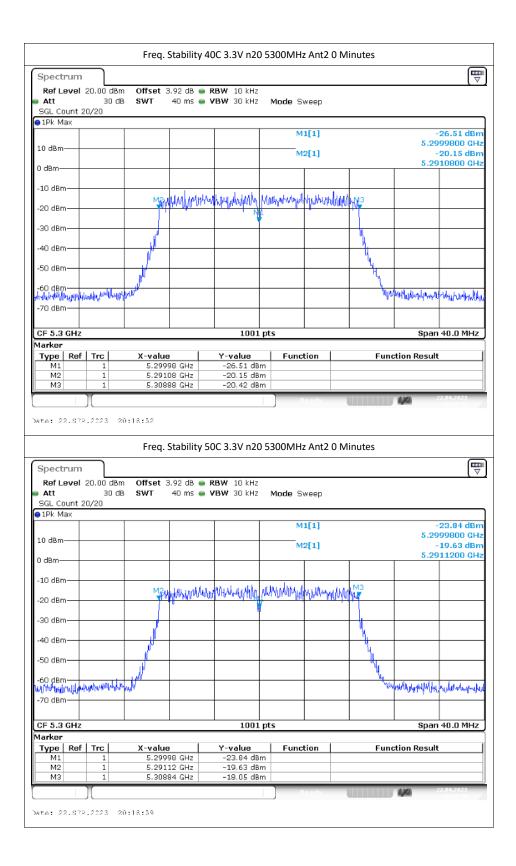


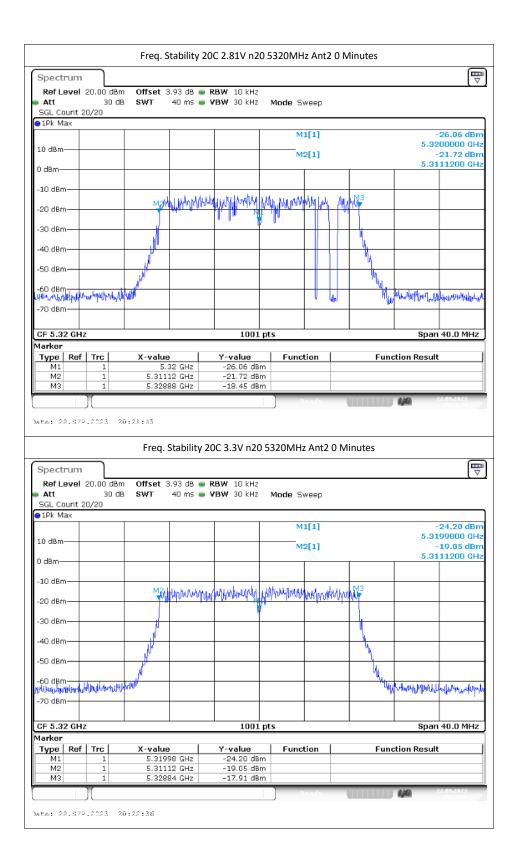


		Freq. S	tability 20	C 3.80V n20	0 5300MH	lz Ant2 0	Minutes		
Spectrum									E
Ref Level 2	0.00 dBm	Offset 3	3.92 dB 🛑 🖡	RBW 10 kHz					(°)
Att ECL Count 20	30 dB	SWT	40 ms 👄 🎙	/BW 30 kHz	Mode S	weep			
SGL Count 20, 1Pk Max	1/20								
					м	1[1]			-25.04 dBm
10 dBm						2[1]			000000 GHz -21.27 dBm
0 dBm						2[1]			011200 GHz
0 GBIT									
-10 dBm				and all a lat	and the	I KING			
-20 dBm		Man	sherter water	entuly have	MANAN	quancenta	MNNY		
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-60 dBm ավել հեկ ծեն լիա	And the state	NH <sup>U (I)</sup>						hilledhipadyana	and the second
-70 dBm									
CF 5.3 GHz Marker				1001	pts			Spar	1 40.0 MHz
	Trc	X-value	.	Y-value	Func	tion	Fun	ction Result	t
M1	1		.3 GHz	-25.04 dBi					
M2 M3	1		12 GHz 38 GHz	-21.27 dBi -19.60 dBi					
	ſ					teady		4/0	22.09.2023
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		Frea. S	Stability -2	0C 3.3V n20	) 5300MH	z Ant2 0	Minutes		
<u></u>		Freq. S	Stability -2	0C 3.3V n2(	) 5300MH	z Ant2 0	Minutes		
Spectrum					) 5300MH	z Ant2 0	Minutes		
Ref Level 2		Offset 3	3.92 dB 🛑 F	RBW 10 kHz			Minutes		(III) ⊽
Ref Level 20 Att SGL Count 20	30 dB	Offset 3	3.92 dB 🛑 F		) 5300MH Mode S		Minutes		₹
Ref Level 2 Att	30 dB	Offset 3	3.92 dB 🛑 F	RBW 10 kHz	Mode S	weep	Minutes		
Ref Level 20 Att SGL Count 20, 1Pk Max	30 dB	Offset 3	3.92 dB 🛑 F	RBW 10 kHz	Mode S		Minutes		-26.17 dBm
Ref Level 20 Att SGL Count 20	30 dB	Offset 3	3.92 dB 🛑 F	RBW 10 kHz	Mode S	weep	Minutes	5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20 Att SGL Count 20, 1Pk Max	30 dB	Offset 3	3.92 dB 🛑 F	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.30	-26.17 dBm 000000 GHz
Ref Level 20 Att SGL Count 20, PIPK Max 10 dBm	30 dB	Offset 3	3.92 dB 🛑 F	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20 Att SGL Count 20, PIPK Max 10 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level         21           Att         SGL Count 20,           IPk Max         10 dBm           0 dBm         -10 dBm           -20 dBm         -20 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPK Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm J00000 GHz -21.03 dBm
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.30	-26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPK Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	30 dB	Offset 3 SWT	3.92 dB ● F 40 ms ● V	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.30 5.29	-26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	30 dB 1/20	Offset 3 SWT	3.92 dB • F 40 ms • V	10 kHz 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]		5.30 5.29	26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -70 dBm           CF 5.3 GHz           Marker           Type         Ref	30 dB //20	Offset 3 SWT	3.92 dB • F 40 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]		5.30 5.29	26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	30 dB 1/20	Offset 3 SWT	3.92 dB • F 40 ms • V	10 kHz 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]		5.30 5.29	26.17 dBm 000000 GHz -21.03 dBm 011200 GHz
Ref Level 20           Att           SGL Count 20           IPK Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -70 dBm	30 dB //20 (4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Offset 3 SWT	8,92 dB • F 40 ms • V	XBW 10 kHz //BW 30 kHz //BW 30 kHz //W//////////////////////////////////	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]		5.30	26.17 dBm 000000 GHz -21.03 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         Ref           M1           M2	30 dB 1/20	Offset 3 SWT	3.92 dB • F 40 ms • V	RBW 10 kHz /BW 30 kHz //BW 10 kHz //BW 30 kHz //BW 30 kHz //BW 10	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]		5.30 5.29	26.17 dBm 000000 GHz -21.03 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         Ref           M1           M2	30 dB //20	Offset 3 SWT	3.92 dB • F 40 ms • V	RBW 10 kHz /BW 30 kHz //BW 10 kHz //BW 30 kHz //BW 30 kHz //BW 10	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]		5.30	26.17 dBm 000000 GHz -21.03 dBm 011200 GHz

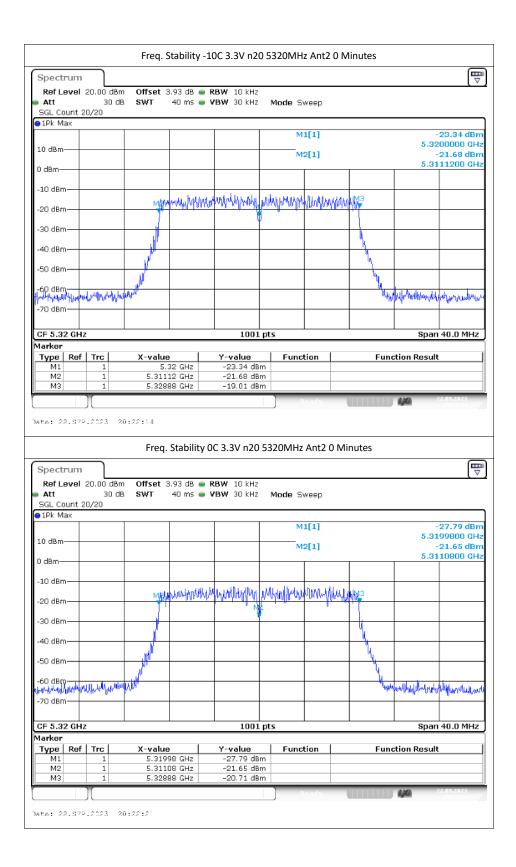
	Freq. Stabilit	y -10C 3.3V n20 53	00MHz Ant2	0 Minutes	
Spectrum					E
Ref Level 20.00 dB	m Offset 3.92 dB	<ul> <li>RBW 10 kHz</li> </ul>			(*)
Att 30 c SGL Count 20/20	dB <b>SWT</b> 40 ms	VBW 30 kHz M	lode Sweep		
● 1Pk Max					
			M1[1]		-25.08 dBm
10 dBm			M2[1]		5.3000000 GHz -17.46 dBm
0 dBm					5.2911200 GHz
-10 dBm	M2 Martin Ula	where the manual prese	enhauseduperation in	HANNI N3	
-20 dBm	Al alkowing a	the second second from the	na nita ana addita		
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-60, dBm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				de altra en en en
an martin higher and apparters	prophy .			The AP	the should be had a straight the standard and the standard and the standard and the standard and the standard a
-70 dBm					
CF 5.3 GHz		1001 pts			Span 40.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.3 GHz	-25.08 dBm	Function	Functio	n Result
M2 1	5.29112 GHz	-17.46 dBm			
M3 1	5.30888 GHz	-18.94 dBm			a 22 09 2023
					20:18:16
Date: 22.87P.2023	20:18:16				
	Free Ctelsili			Minutes	
	Freq. Stabili	ity 0C 3.3V n20 530	00MHz Ant2 (	) Minutes	
Spectrum	Freq. Stabili	ity 0C 3.3V n20 530	00MHz Ant2 (	) Minutes	œ
Ref Level 20.00 dB	m Offset 3.92 dB	• RBW 10 kHz		) Minutes	
Ref Level 20.00 dB Att 30 d	m Offset 3.92 dB	• RBW 10 kHz	00MHz Ant2 ( lode Sweep	) Minutes	
Ref Level 20.00 dB	m Offset 3.92 dB	• RBW 10 kHz	lode Sweep	) Minutes	(⊽)
Ref Level 20.00 dB Att 30 of SGL Count 20/20 1Pk Max	m Offset 3.92 dB	• RBW 10 kHz		) Minutes	(∇)
Ref Level 20.00 dB Att 30 c SGL Count 20/20	m Offset 3.92 dB	• RBW 10 kHz	lode Sweep	) Minutes	-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level 20.00 dB Att 30 d SGL Count 20/20	m Offset 3.92 dB	• RBW 10 kHz	NI[1]	) Minutes	-25.04 dBm 5.2999800 GHz
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           Ith Max           10 dBm           0 dBm	m Offset 3.92 dB	• RBW 10 kHz	NI[1]	) Minutes	-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           Ither provides the second s	m Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           Ith Max           10 dBm           0 dBm	m Offset 3.92 dB dB SWT 40 ms	• RBW 10 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           Ither provides the second s	m Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 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	m Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           Ith Max         10 dBm           0 dBm         -10 dBm           -20 dBm         -30 dBm           -40 dBm         -40 dBm	m Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 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	m Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           IPk Max         10 dBm           0 dBm         -10 dBm           -10 dBm         -20 dBm           -30 dBm         -30 dBm           -40 dBm         -50 dBm	M Offset 3.92 dB B SWT 40 ms M2 M2 M2 M2 M3 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 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	M Offset 3.92 dB B SWT 40 ms M2 M2 M2 M2 M3 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 dBm
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           IPk Max         10 dBm           0 dBm         -10 dBm           -10 dBm         -20 dBm           -30 dBm         -30 dBm           -40 dBm         -50 dBm	M Offset 3.92 dB B SWT 40 ms M2 M2 M2 M2 M3 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	M1[1] M2[1]		-25.04 dBm 5.2999800 GHz -18.49 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	M Offset 3.92 dB B SWT 40 ms M2 M2 M2 M2 M3 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	Iode Sweep		-25.04 dBm 5.2999800 GHz -18.49 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           -70 dBm           -70 dBm           -70 dBm           Att and the second	om Offset 3.92 dB dB SWT 40 ms	RBW 10 kHz     VBW 30 kHz     M	Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]		-25.04 dBm 5.2999900 GHz -18.49 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           -70 dBm           -70 dBm           -70 dBm           -70 dBm	M Offset 3.92 dB B SWT 40 ms M2 M2 M2 M2 M3 M2 M3 M3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz VBW 30 kHz M	Iode Sweep		-25.04 dBm 5.2999800 GHz -18.49 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 </td <td>Jm         Offset         3.92 dB.           dB         SWT         40 ms             M2         40             M2         40</td> <td>RBW 10 kHz     VBW 30 kHz     N</td> <td>Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]</td> <td></td> <td>-25.04 dBm 5.2999900 GHz -18.49 dBm 5.2911200 GHz</td>	Jm         Offset         3.92 dB.           dB         SWT         40 ms             M2         40	RBW 10 kHz     VBW 30 kHz     N	Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]		-25.04 dBm 5.2999900 GHz -18.49 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           -50 dBm           -50 dBm           -70 dBm </td <td>Jm         Offset         3.92 dB           JB         SWT         40 ms           Image: State of the state of the</td> <td>RBW 10 kHz     VBW 30 kHz     M     VBW 30 kHz     M     1001 pts     1001 pts     -25.04 dBm</td> <td>Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]</td> <td></td> <td>-25.04 dBm 5.2999900 GHz -18.49 dBm 5.2911200 GHz</td>	Jm         Offset         3.92 dB           JB         SWT         40 ms           Image: State of the	RBW 10 kHz     VBW 30 kHz     M     VBW 30 kHz     M     1001 pts     1001 pts     -25.04 dBm	Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]		-25.04 dBm 5.2999900 GHz -18.49 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 </td <td>Jm         Offset         3.92 dB.           dB         SWT         40 ms             M2         40             M2         40</td> <td>RBW 10 kHz     VBW 30 kHz     N</td> <td>Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]</td> <td></td> <td>-25.04 dBm 5.2999900 GHz -18.49 dBm 5.2911200 GHz</td>	Jm         Offset         3.92 dB.           dB         SWT         40 ms             M2         40	RBW 10 kHz     VBW 30 kHz     N	Iode Sweep           M1[1]           M2[1]           M0[1]           M2[1]		-25.04 dBm 5.2999900 GHz -18.49 dBm 5.2911200 GHz

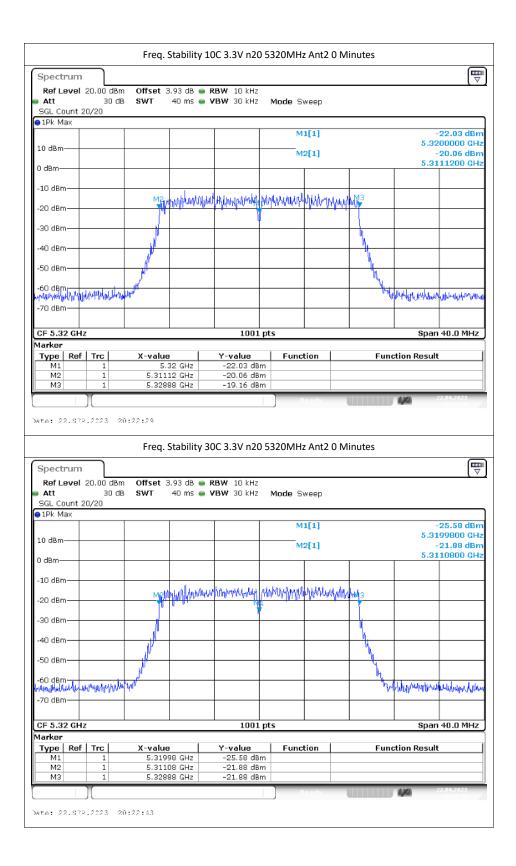
	Freq. Stat	ility 10	C 3.3V n20	5300MH	z Ant2 0 M	linutes		
Enactaum	•							E
Spectrum Ref Level 20.00 dBm	Offset 3.92	dB 👄 RI	BW 10 kHz					[⊽]
Att 30 dB			BW 30 kHz	Mode St	weep			
SGL Count 20/20 9 1Pk Max								
				м	1[1]		-	23.87 dBm
10 dBm					0.1			99800 GHz
0.40.0				M	2[1]			20.19 dBm 10800 GHz
0 dBm								
-10 dBm		li a com	and and a	and address	a da como	. M3		
-20 dBm	Men wi	MMA	101111/1011/10	pananaya	DYDANAAAAA	W¥		
-30 dBm			9					
-30 0811	l l					L.		
-40 dBm	N					- HL		
-50 dBm						1		
-60 dBm						W.		
-60 dBm	w'					Նվո	Typeillitroopen	photoebrauffirm
-70 dBm								
CF 5.3 GHz			1001	nts			Snan	40.0 MHz
Marker			1001	pt3			apun	40.0 MI12
Type Ref Trc	X-value		Y-value	Func	tion	Fund	tion Result:	
M1 1 M2 1	5.29998 G 5.29108 G		-23.87 dB -20.19 dB					
M3 1	5.30888 G	Hz	-18.88 dB	m				
				F	te ad y		4/0	22.09.2023
Date: 22.87P.2023 20:	18:30							
	Freq. Stat	oility 30	C 3.3V n20	5300MH	z Ant2 0 M	linutes		_
Spectrum	Freq. Stat	oility 30	C 3.3V n20	) 5300MH	z Ant2 0 M	linutes		
Ref Level 20.00 dBm	Offset 3.92	db 👄 Ri	BW 10 kHz			linutes		
RefLevel 20.00 dBm Att 30 dB	Offset 3.92	db 👄 Ri		) 5300MH; Mode St		linutes		
Ref Level 20.00 dBm	Offset 3.92	db 👄 Ri	BW 10 kHz			linutes		
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20	Offset 3.92	db 👄 Ri	BW 10 kHz	Mode St		linutes		23.92 dBm
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20	Offset 3.92	db 👄 Ri	BW 10 kHz	Mode St	weep	linutes	5.29	
Ref Level 20.00 dBm Att 30 dB SGL Count 20/20 PIPK Max	Offset 3.92	db 👄 Ri	BW 10 kHz	Mode St	weep 1[1]	linutes	5.29	23.92 dBm 99800 GHz
Ref Level         20.00 dBm           Att         30 dB           SGL Count         20/20           Ithe Max         10 dBm           0 dBm         0 dBm	Offset 3.92	db 👄 Ri	BW 10 kHz	Mode St	weep 1[1]	linutes	5.29	23.92 dBm 99800 GHz 21.23 dBm
Ref Level         20.00 dBm           Att         30 dB           SGL Count         20/20           IPk Max         10 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 dBm
Ref Level         20.00 dBm           Att         30 dB           SGL Count         20/20           Ithe Max         10 dBm           0 dBm         0 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 dBm
Ref Level 20.00 dBm           Att         30 dB           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 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	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 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	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 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	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 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           -30 dBm           -50 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 dBm 10800 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	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -50 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M	weep 1[1] 2[1]		5.29	23.92 dBm 99800 GHz 21.23 dBm 10800 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	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M M	weep 1[1] 2[1]		5.29 - 5.29 - 5.29	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -30 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -30 dBm	Offset 3.92 SWT 40	dB  R	BW 10 kHz BW 30 kHz	Mode Si M M	weep 1[1] 2[1] ปฏปปนที่ปฏปปฏป		5.29 - 5.29 ມີຢູາທຸຢູ່ນຳປູນນຳ	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Offset 3.92 SWT 40		BW 10 kHz BW 30 kHz	Mode S	weep 1[1] 2[1] ปฏปปนที่ปฏปปฏป		5.29 - 5.29 - - 5.29	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -10 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	Offset 3.92 SWT 40	Hz Hz	BW 10 kHz BW 30 kHz WWWWMWW 1001 1001 -23.92 dB -23.92 dB -21.23 dB	Mode S M M M M M M M M M M M M	weep 1[1] 2[1] ปฏปปนที่ปฏปปฏป		5.29 - 5.29 ມີຢູາທຸຢູ່ນຳປູນນຳ	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           CF 5.3 GHz           Marker           Type         Ref           Mark	Offset 3.92 SWT 40	Hz Hz	BW 10 kHz BW 30 kHz ////////////////////////////////////	Mode S M M M M M M M M M M M M	weep 1[1] 2[1] ปฏปปนที่ปฏปปฏป		5.29 - 5.29 ມີຢູາທຸຢູ່ນຳປູນນຳ	23.92 dBm 99800 GHz 21.23 dBm 10800 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           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -10 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	Offset 3.92 SWT 40	Hz Hz	BW 10 kHz BW 30 kHz WWWWMWW 1001 1001 -23.92 dB -23.92 dB -21.23 dB	Mode S M M M M M M M M M M M M	weep 1[1] 2[1] ปฏปปนที่ปฏปปฏป		5.29 - 5.29 ມີຢູາທຸຢູ່ນຳປູນນຳ	23.92 dBm 99800 GHz 21.23 dBm 10800 GHz

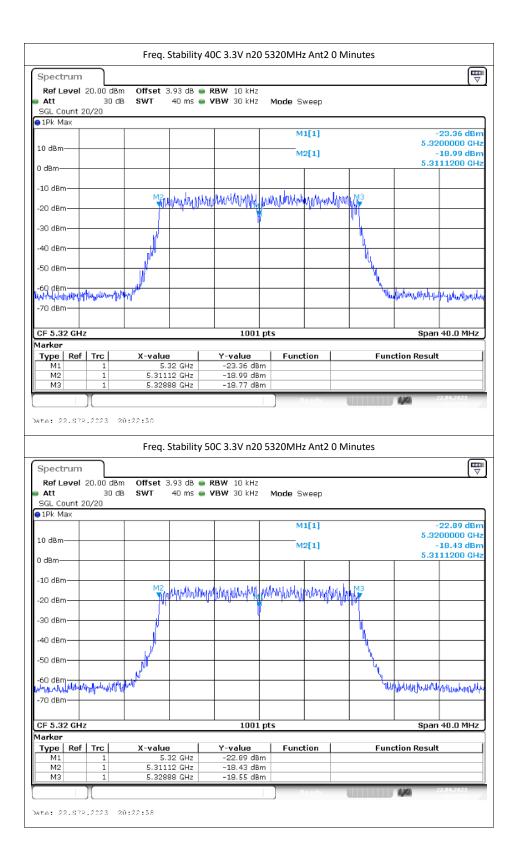


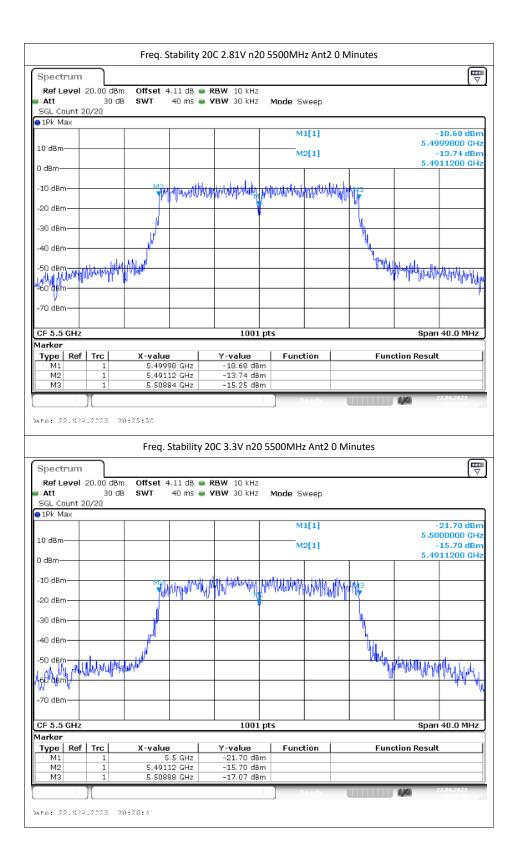


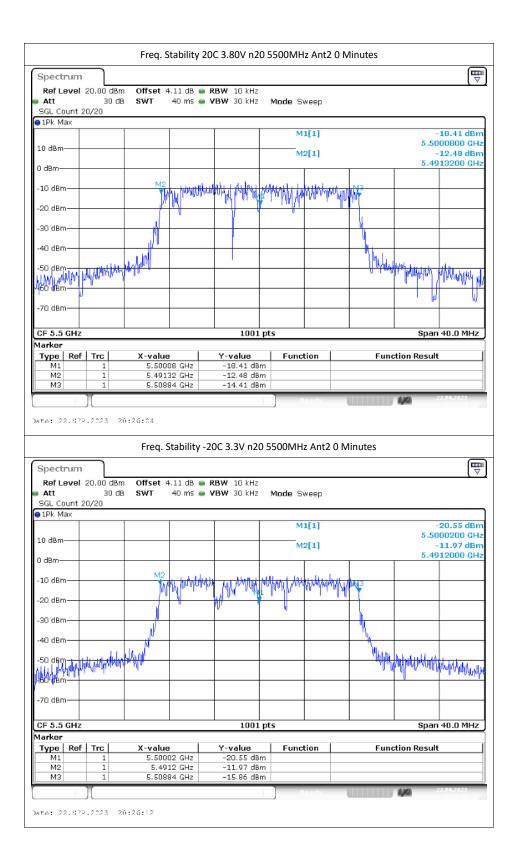
		Freq. St	tability 2	0C 3.80V n20	5320MH	lz Ant2 0 M	vinutes		
Spectrum									∎
Ref Level		Offset 3	.93 dB 👄	RBW 10 kHz					( v)
Att	30 dB	SWT	40 ms 👄	VBW 30 kHz	Mode S	weep			
SGL Count 2 9 1Pk Max	20/20								
					М	1[1]			-27.62 dBm
10 dBm						2[1]			199800 GHz -18.46 dBm
0 dBm						2[1]			110800 GHz
0 abin									
-10 dBm		M2 .		ALL IN THE	al. ta. I		1		
-20 dBm			utan pa	wellehilmenthy p	eter over the second	homendat	WM3		
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		J <sup>r</sup>					L L		
-60 dBm	un hope little	un M					- W	hthe Hajelanshe	Harryphanda
-70 dBm									
CF 5.32 GH: Marker	z			1001 p	ots			Spai	1 40.0 MHz
Type Ref	Trc	X-value	1	Y-value	Func	tion	Fun	ction Resul	t l
M1	1	5.3199		-27.62 dBm					
M2 M3	1	5.3110 5.3288		-18.46 dBm -22.08 dBm					
	1					teady		440	22.09.2023
Date: 22.879	2.2023 2	0:21:39							
		Frea S	tability -	20C 3 3V n20	5320MH	7 Δnt2 N N	/inutes		
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Spectrum		Freq. S	tability -2	20C 3.3V n20	5320MH	z Ant2 0 N	/linutes		₽
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Ref Level Att SGL Count 2 1Pk Max	30 dB	n Offset 3	.93 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	/inutes	5.3	-25.56 dBm 200000 GHz
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	30 dB	n Offset 3	.93 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	Ainutes	5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level Att SGL Count 2 Pk Max 10 dBm	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level Att SGL Count 2 1Pk Max 10 dBm- 0 dBm-	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level         Att           Att         SGL Count 2           I D dBm         I D dBm           0 dBm         I D dBm           -10 dBm         I D dBm           -20 dBm         I D dBm	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level Att SGL Count 2 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level         Att           Att         SGL Count 2           I D dBm         I D dBm           0 dBm         I D dBm           -10 dBm         I D dBm           -20 dBm         I D dBm	30 dB	Offset 3 SWT	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level           Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	30 de 20/20	Manual Ma	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	30 de 20/20	Manual Ma	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm
Ref Level           Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	30 de 20/20	Manual Ma	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level Att           SGL Count 2           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm	30 de 20/20	Manual Ma	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level           Att           SGL Count 2           I D dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           CF 5.32 GH	30 de 20/20	Manual Ma	.93 dB 🖷 40 ms 🖶	RBW 10 kHz VBW 30 kHz	Mode S M M	weep 1[1] 2[1]		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level           Att           SGL Count 2           I D dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	30 de 20/20	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] 44/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 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	30 de 20/20	A Offset 3 SWT	.93 dB • 40 ms • 40 ms • 10 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] 44/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level           Att           SGL Count 2           I D dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm	30 dP 20/20	Offset 3 SWT	.93 dB • 40 ms • 40 ms • 10 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] 44/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level           Att           SGL Count 2           I D dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.32 GH           Marker           Type           M1           M2	30 de 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	.93 dB • 40 ms • 40 ms • 10 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] 44/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz
Ref Level           Att           SGL Count 2           I D dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.32 GH           Marker           Type           M1           M2	30 de 20/20	Min offset 3 SWT Min offset 3 SWT	.93 dB • 40 ms • 40 ms • 10 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] 44/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4		5.3 5.3	-25.56 dBm 200000 GHz -19.64 dBm 111200 GHz

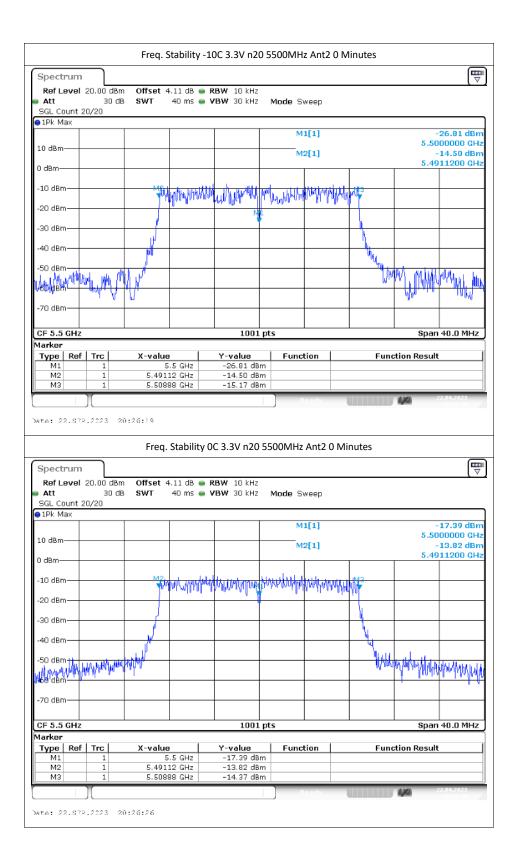


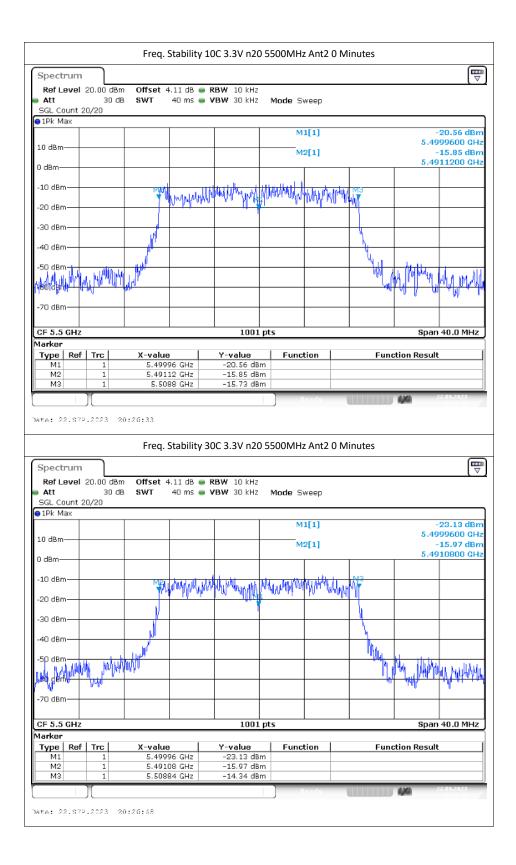


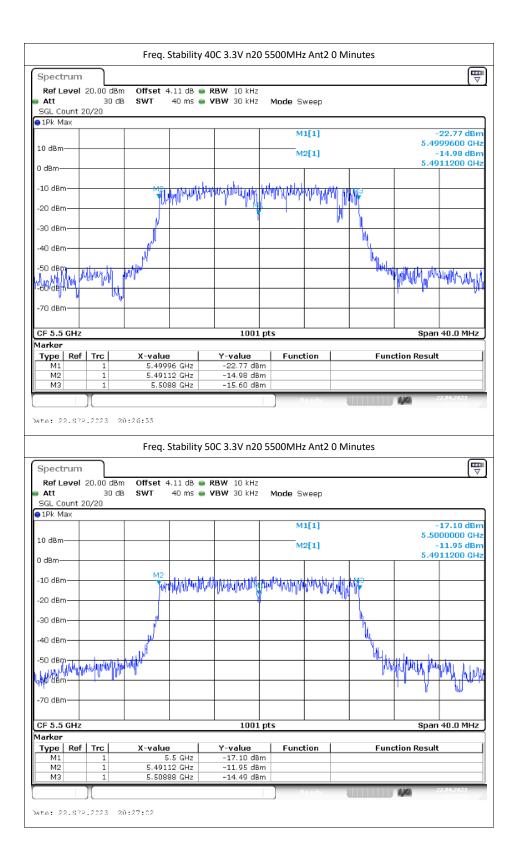


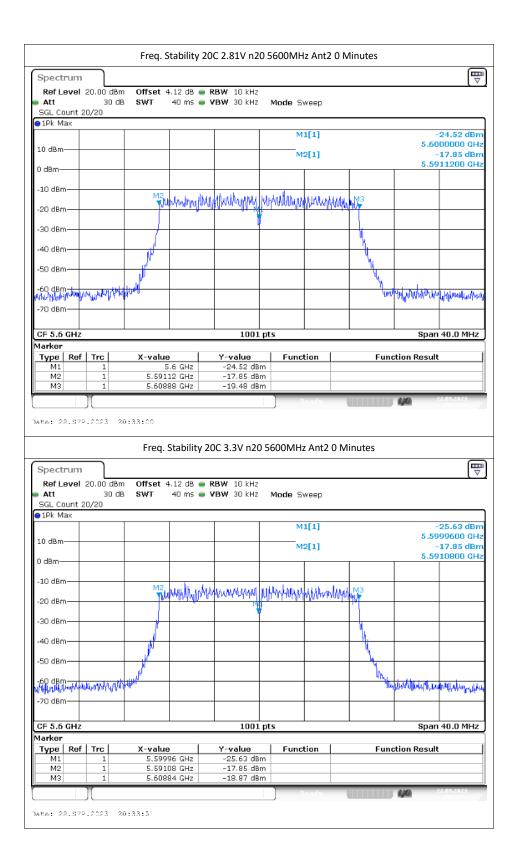


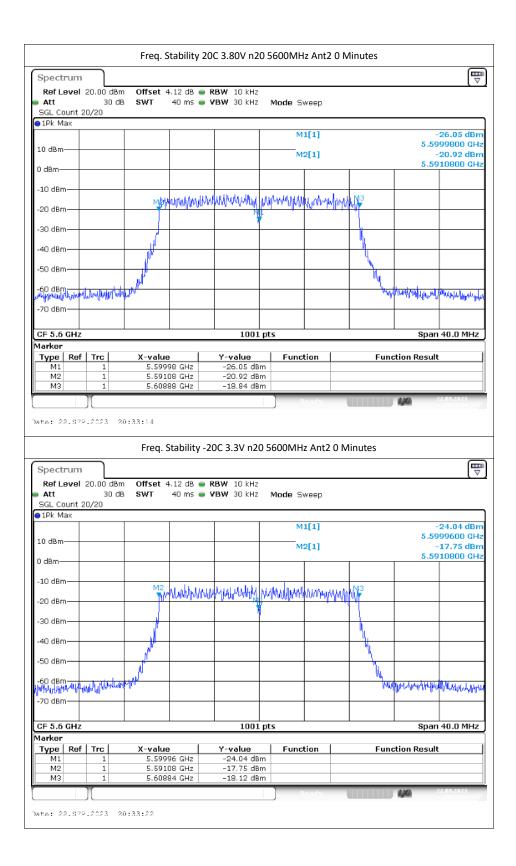


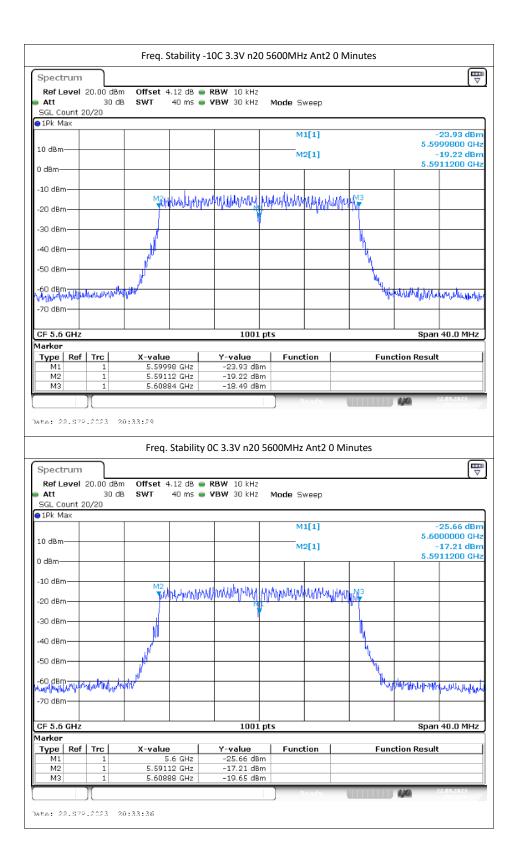


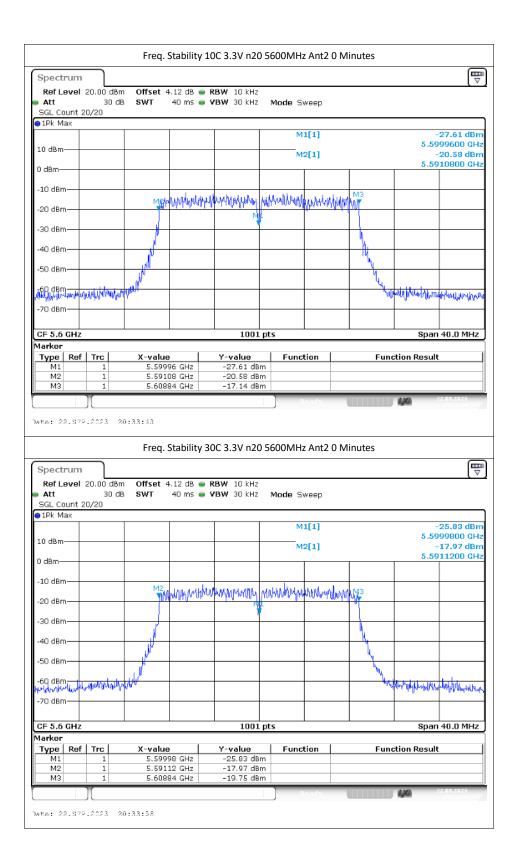


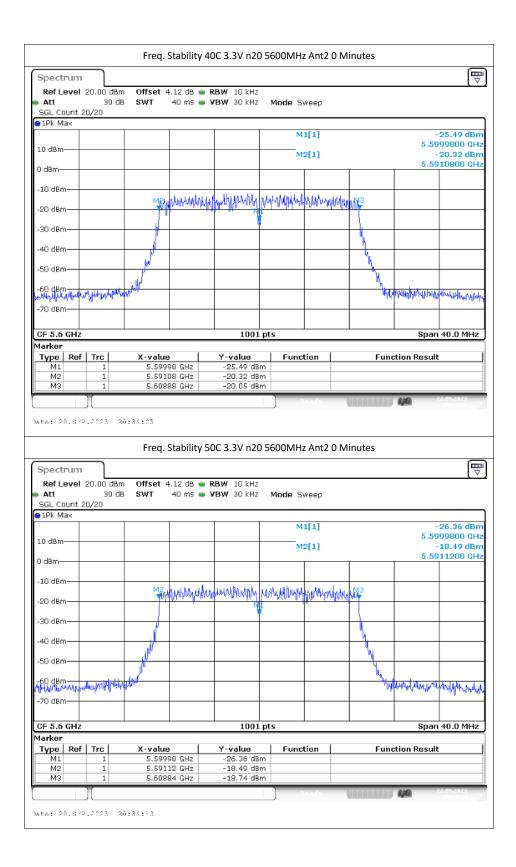


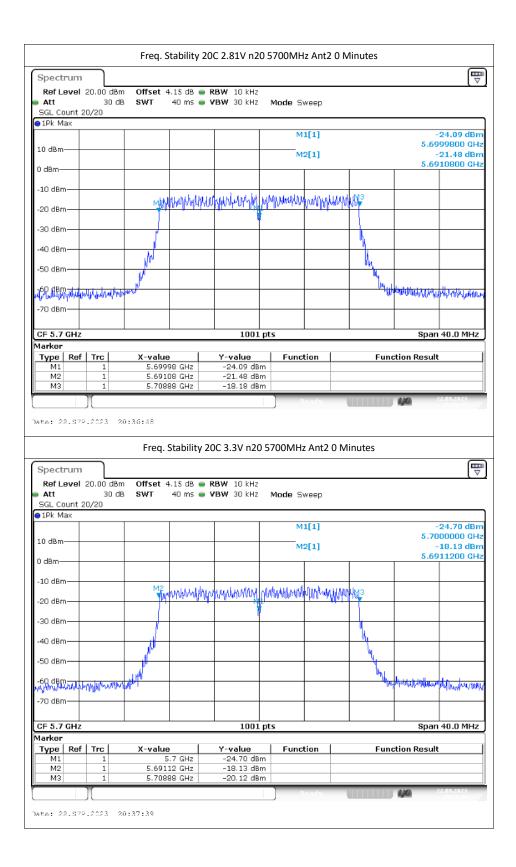


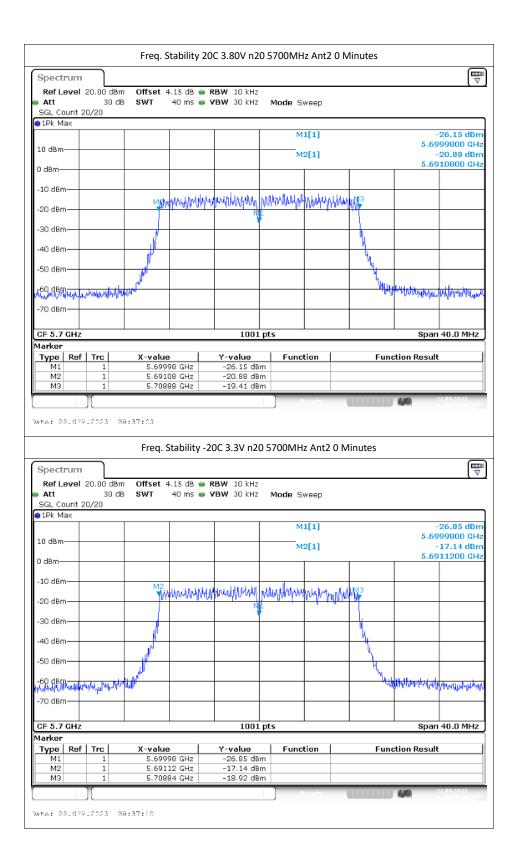




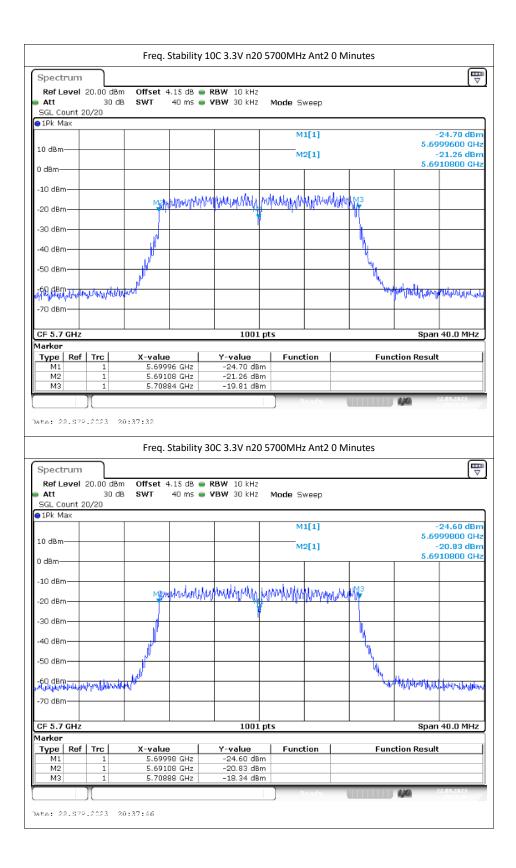


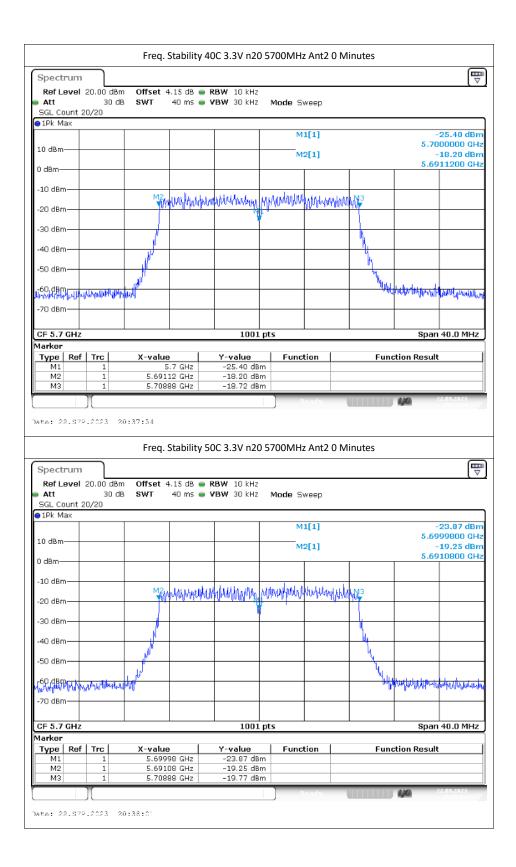


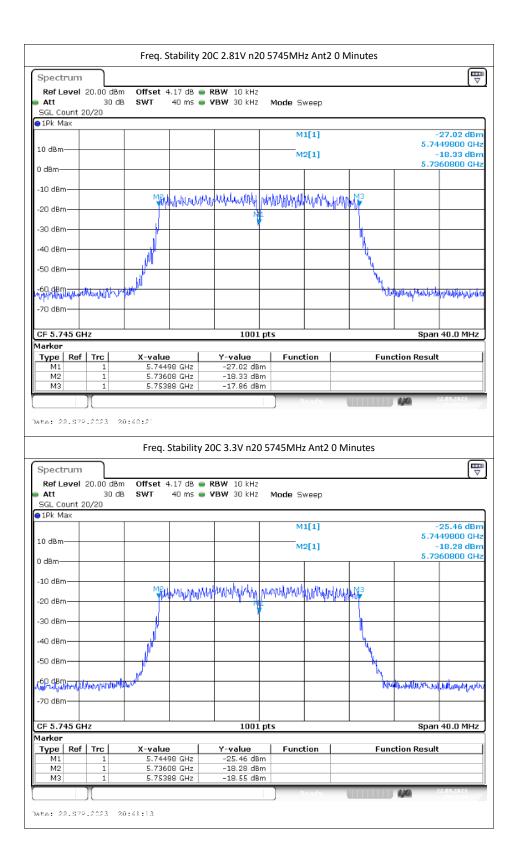


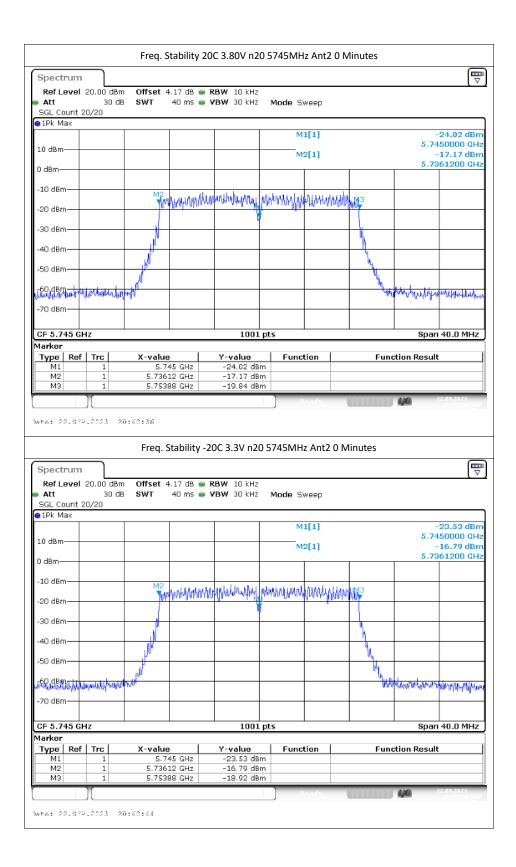


	Freq. Stability	-10C 3.3V n20 5	700MHz Ant2	0 Minutes	
Spectrum					Ē
Ref Level 20.00 dB	m Offset 4.15 dB	🖷 RBW 10 kHz			(v)
● Att 30 d	iB SWT 40 ms	🔵 <b>VBW</b> 30 kHz - I	Mode Sweep		
SGL Count 20/20 9 1Pk Max					
			M1[1]		-23.89 dBm
10 dBm					5.7000000 GHz
			M2[1]		-18.22 dBm 5.6911200 GHz
0 dBm					
-10 dBm	142.				
-20 dBm	The share	WWWWWWWWWWWWWWW	MUMALANA	ANN MARS	
-30 dBm					
-40 dBm					
E0 dBm	l l <sup>m</sup>			- N	
-50 dBm	J.			ખ	
160 dBm	pho.bl			14	the white a state of the second second
-70 dBm	* 1				ee eester oor of a
,					
CF 5.7 GHz		1001 pt	s		Span 40.0 MHz
Marker					
Type Ref Trc M1 1	X-value 5.7 GHz	<u>-23.89 dBm</u>	Function	Fund	ction Result
M2 1	5.69112 GHz	-18.22 dBm			
M3 1	5.70888 GHz	-20.67 dBm			
			Ready		<b>4/0</b> 22.09.2023
Date: 22.87P.2023	20:37:17				
Spectrum	Freq. Stabilit	y 0C 3.3V n20 57	00MHz Ant2	0 Minutes	∎⊳
Spectrum Ref Level 20.00 dB Att 30 d	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	<b>⊞</b> ⊽
Ref Level 20.00 dB Att 30 c SGL Count 20/20	m Offset 4.15 dB	• RBW 10 kHz		0 Minutes	
Ref Level 20.00 dB Att 30 d	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	
Ref Level 20.00 dB Att 30 c SGL Count 20/20 @ 1Pk Max	m Offset 4.15 dB	• RBW 10 kHz		0 Minutes	-26.29 dBm 5.700000 GHz
Ref Level 20.00 dB Att 30 c SGL Count 20/20	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep	0 Minutes	-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB Att 30 c SGL Count 20/20 @ 1Pk Max	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep 	0 Minutes	-26.29 dBm 5.7000000 GHz
Ref Level         20.00 dB           Att         30 d           SGL Count         20/20           IPk Max         10 dBm	m Offset 4.15 dB	• RBW 10 kHz	Mode Sweep 	0 Minutes	-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB Att 30 c SGL Count 20/20 • 1Pk Max 10 dBm	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IN Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 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	m Offset 4.15 dB IB SWT 40 ms	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IN Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	m Offset 4.15 dB (B) SWT 40 ms (C) 4	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
Ref Level 20.00 dB           Att 30 c           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 4.15 dB (B) SWT 40 ms (C) 4	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.700000 GHz -20.07 dBm
Ref Level 20.00 dB           Att         30 d           SGL Count 20/20           IN Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm	m Offset 4.15 dB (B) SWT 40 ms (C) 4	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep M1[1] M2[1]		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	m Offset 4.15 dB (B) SWT 40 ms (C) 4	RBW 10 kHz     VBW 30 kHz	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 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           -70 dBm           -70 dBm           -70 dBm           -70 dBm	m Offset 4.15 dB (B) SWT 40 ms (C) 4	• RBW 10 kHz • VBW 30 kHz 1	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	m Offset 4.15 dB B SWT 40 ms	RBW 10 kHz     VBW 30 kHz	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -70 dBm           -70 dBm           CF 5.7 GHz           Marker           Type         Ref           MI         1	m Offset 4.15 dB B SWT 40 ms 40 ms	RBW 10 kHz     VBW 30 kHz      VBW 30 kHz      VBW     S0 kHz      S0 kHz	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
Ref Level 20.00 dB           Att         30 c           SGL Count 20/20           IPk 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           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	m Offset 4.15 dB B SWT 40 ms	RBW 10 kHz     VBW 30 kHz	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 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           -70 dBm </td <td>m Offset 4.15 dB B SWT 40 ms </td> <td>RBW 10 kHz     VBW 30 kHz      VBW 30 kHz      VBW 30 kHz      ID      ID</td> <td>Mode Sweep</td> <td></td> <td>-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz</td>	m Offset 4.15 dB B SWT 40 ms 	RBW 10 kHz     VBW 30 kHz      VBW 30 kHz      VBW 30 kHz      ID      ID	Mode Sweep		-26.29 dBm 5.7000000 GHz -20.07 dBm 5.6911200 GHz
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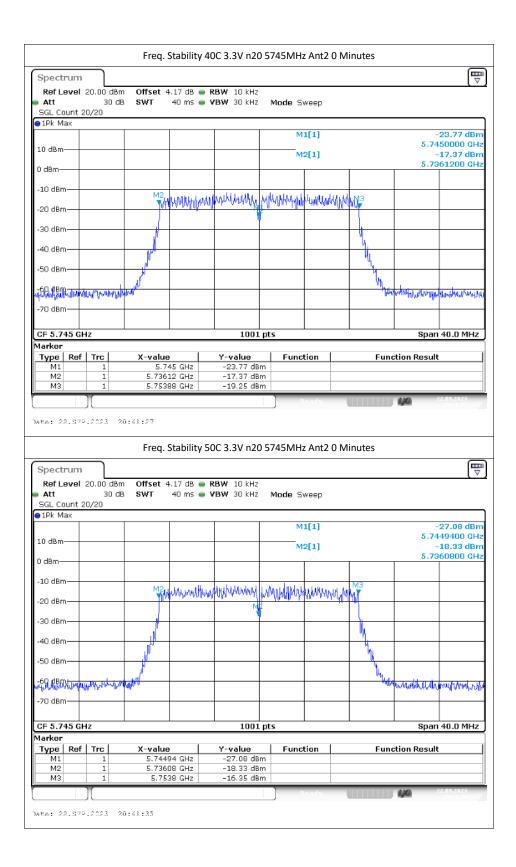


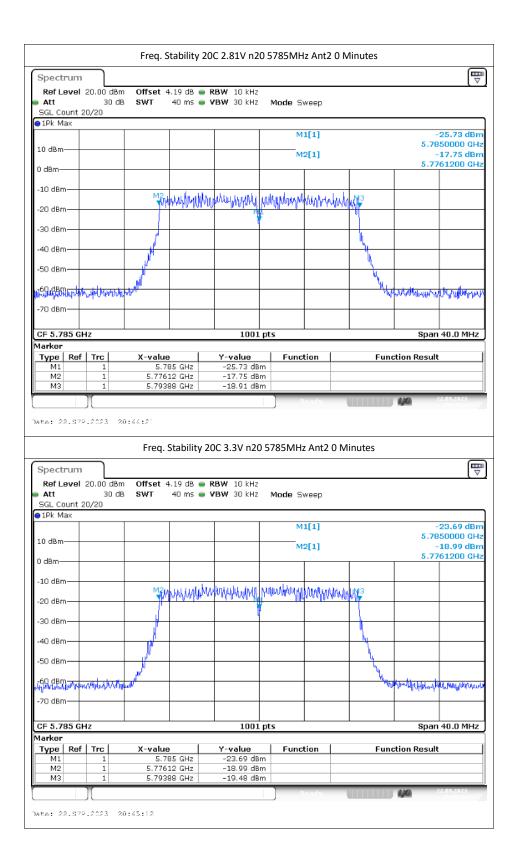


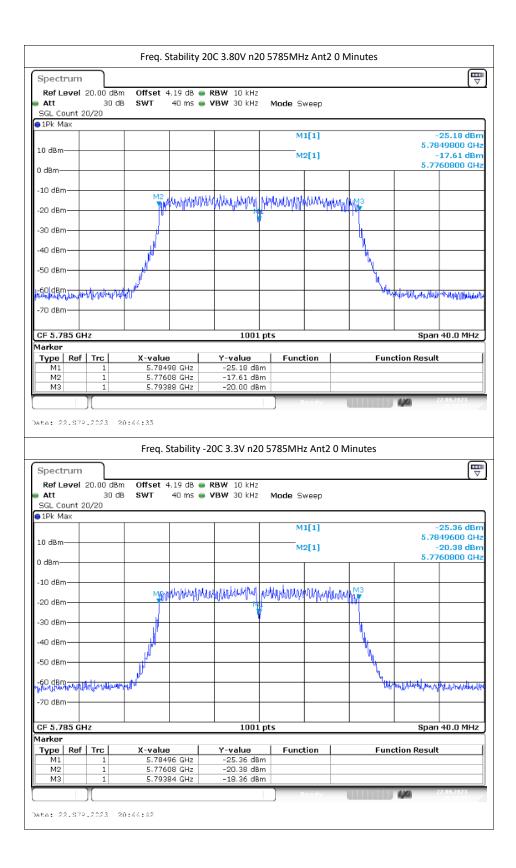


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M2 1 M3 1	5.73612 GHz 5.75388 GHz	-19.35 dBm -19.02 dBm			
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Ref Level 20.00 dBr           Att         30 dl           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm	M2 WHANK	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.84 dBm 5.7449800 GHz -17.72 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           -50 dBm	M2 WHANK	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1]		-23.84 dBm 5.7449800 GHz -17.72 dBm 5.7361200 GHz
Ref Level 20.00 dBr           Att         30 dl           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -70 dBm	M2 WHANK	RBW 10 kHz VBW 30 kHz	Mode Sweep		-23.84 dBm 5.7449800 GHz -17.72 dBm 5.7361200 GHz
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Ref Level 20.00 dBr           Att         30 dl           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm	m Offset 4.17 dB 6 B SWT 40 ms 6	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M2[1]		-23.84 dBm 5.7449800 GHz -17.72 dBm 5.7361200 GHz
Ref Level 20.00 dBr           Att         30 dl           SGL Count 20/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm      -70 dBm </td <td>n Offset 4.17 dB a B SWT 40 ms a B SWT 40 ms</td> <td>RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           MMMMMMMM           Image: state state</td> <td>Mode Sweep M1[1] M2[1] M2[1]</td> <td></td> <td>-23.84 dBm 5.7449800 GHz -17.72 dBm 5.7361200 GHz</td>	n Offset 4.17 dB a B SWT 40 ms	RBW 10 kHz           VBW 30 kHz           VBW 30 kHz           MMMMMMMM           Image: state	Mode Sweep M1[1] M2[1] M2[1]		-23.84 dBm 5.7449800 GHz -17.72 dBm 5.7361200 GHz
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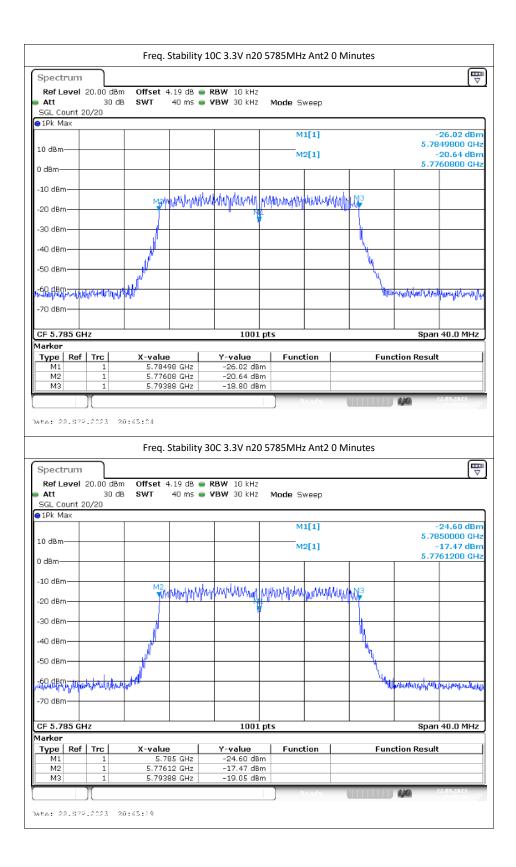
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M1 1 M2 1	5.74498 GHz 5.73608 GHz	-23.38 dBm -18.90 dBm			
M3 1	5.75388 GHz	-18.07 dBm			
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Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           I Plk Max         10 dBm           0 dBm	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	Mode Sweep M1[1] M2[1]		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           IPk Max         10 dBm           0 dBm	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	Mode Sweep		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
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Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           IPk Max         10 dBm           0 dBm	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	Mode Sweep		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           IPk Max         10 dBm           10 dBm         -           -20 dBm         -           -30 dBm         -           -30 dBm         -           -20 dBm         -           -30 dBm         -           -30 dBm         -           -70 dBm         -           -70 dBm         -           -70 dBm         -           Type         Ref         Trc           Marker         1         1	M2 M2 M2 M2 M2 M2 M2 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[1] M2[1]		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           ID dBm         10 dBm           0 dBm         -10 dBm           -10 dBm         -20 dBm           -30 dBm         -30 dBm           -30 dBm         -70 dBm           -70 dBm         -70 dBm	M2 M2 M2 M2 M2 M2 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[1] M2[1]		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           I Pk Max         10 dBm           0 dBm	M2 M2 M2 M2 M2 M2 M2 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[1] M2[1]		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz
Ref Level         20.00 dBm           Att         30 dE           SGL Count         20/20           I Pk Max         10 dBm           0 dBm	M2 M2 M2 M2 M3 M2 M40 ms M2 M40 ms M40 ms	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[1] M2[1]		-25.31 dBm 5.7449800 GHz -16.90 dBm 5.7361200 GHz

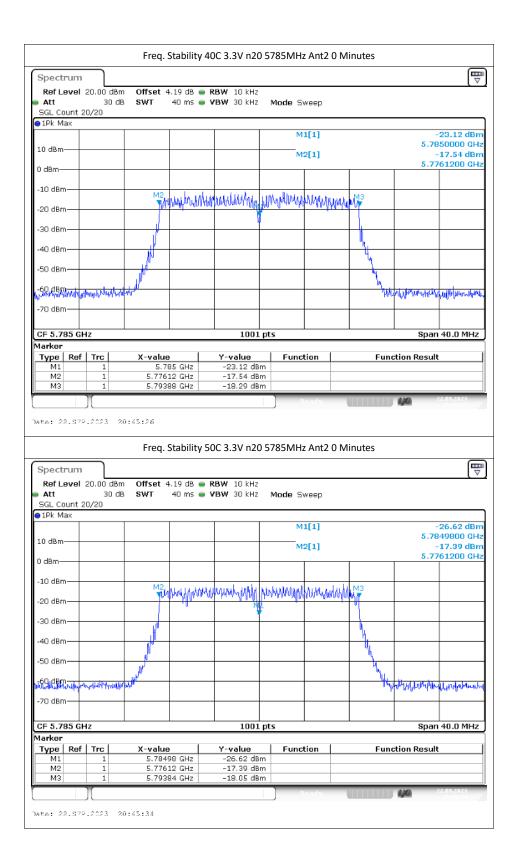


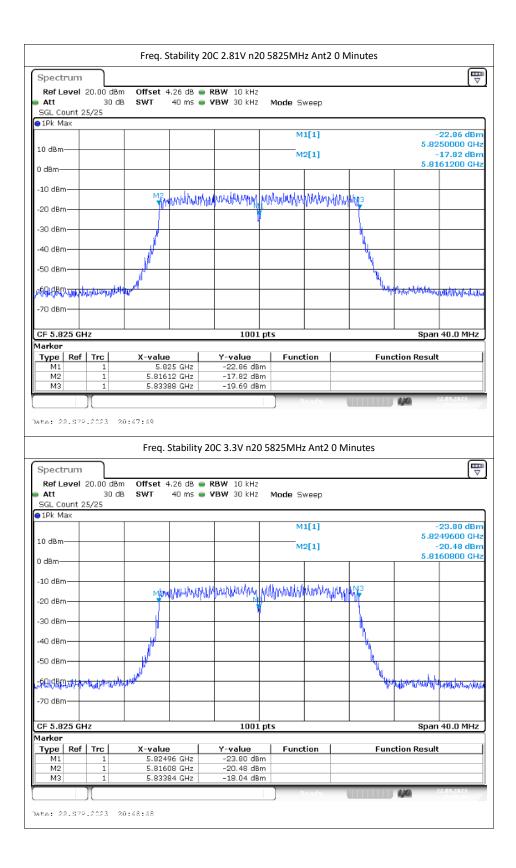


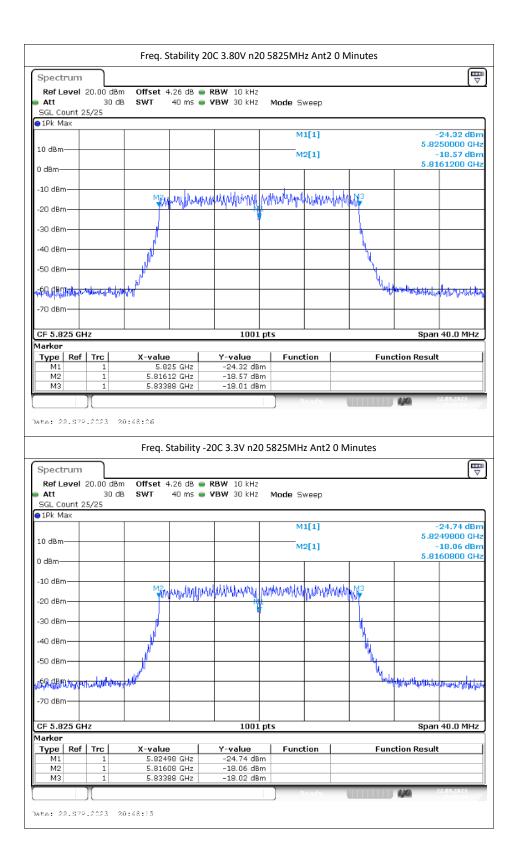


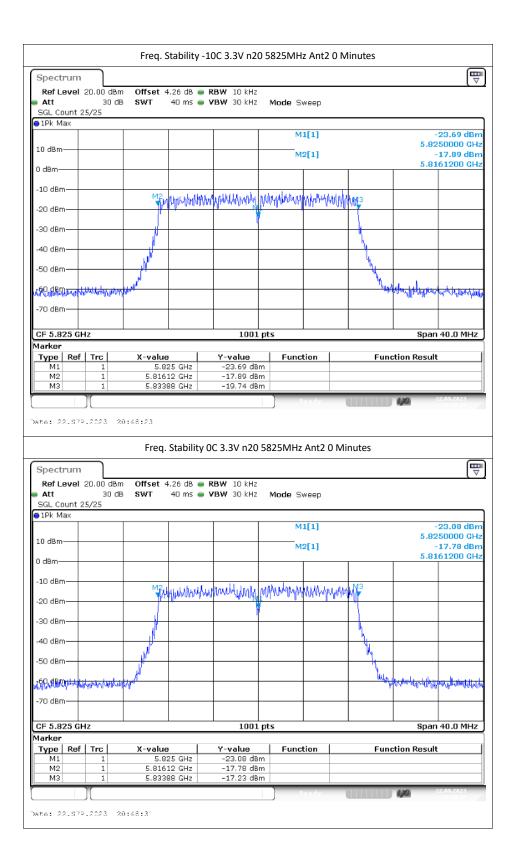
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M3	1	5.7938	34 GHz	-17.81 dB	n					
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Coostrup		Freq.	Stability 0	C 3.3V n20	5785MHz	Ant2 0 I	Vinutes			Ē
Spectrum		-			5785MHz	Ant2 0 I	Vinutes	;		<b>⊞</b> ⊽
Spectrum Ref Level 20. S Att	00 dBm 30 dB	-	1.19 dB 🕳 F	C 3.3V n20	5785MHz Mode St		Vinutes	i 		<b>⊡</b> ⊽
Ref Level 20. Att SGL Count 20/2	30 dB	Offset 4	1.19 dB 🕳 F	RBW 10 kHz			Vinutes	;		Ţ
RefLevel 20. Att	30 dB	Offset 4	1.19 dB 🕳 F	RBW 10 kHz	Mode St	weep	Minutes			
Ref Level 20. Att SGL Count 20/2 1Pk Max	30 dB	Offset 4	1.19 dB 🕳 F	RBW 10 kHz	Mode St		Vinutes		5.7	-25.16 dBm 7849800 GHz
Ref Level 20. Att SGL Count 20/2	30 dB	Offset 4	1.19 dB 🕳 F	RBW 10 kHz	Mode St	weep	Vinutes			-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20. Att SGL Count 20/2 1Pk Max	30 dB	Offset 4	1.19 dB 🕳 F	RBW 10 kHz	Mode St	weep 1[1]	Minutes			-25.16 dBm 7849800 GHz
Ref Level 20. Att SGL Count 20/2 Plk Max 10 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20. Att SGL Count 20/2 PIPk Max 10 dBm 0 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	RBW 10 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 dBm
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30 dB	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]				-25.16 dBm 7849800 GHz -20.80 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 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]			5.7	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 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	30 dB 20	Offset 4 SWT	40 ms 👄 V	<b>RBW</b> 10 kHz <b>/BW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]			5.7	-25.16 dBm 7849800 GHz -20.80 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 4 SWT	40 ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode Si M	weep 1[1] 2[1]			5.7	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	30 dB 20	Offset 4 SWT	40 ms 👄 V		Mode Si M M	weep 1[1] 2[1]			5.7	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 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	30 dB 20	Offset 4 SWT	40 ms 👄 V	RBW 10 kHz /BW 30 kHz	Mode Si M M	weep 1[1] 2[1]			5.7	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm           -50 dBm           -70 dBm           CF 5.785 GHz           Marker           Type         Ref T	30 dB 20	Offset 4 SWT	. 19 dB ● F 40 ms ● V	XBW         10 kHz           YBW         30 kHz	Mode S	weep 1[1] 2[1]		North Contraction of the second secon	5.7	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           CF 5.785 GHz           Marker	30 dB 20	Offset 4 SWT	. 19 dB ● F 40 ms ● V	10 kHz 20 kHz 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]		North Contraction of the second secon	5.7 MMANIMaddi Spa	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -70 dBm           -70 dBm           CF 5.785 GHz           Marker           Type         Ref	30 dB 20 AddingU(MA)	Offset 4 SWT	. 19 dB ● F 40 ms ● V	XBW         10 kHz           YBW         30 kHz             Image: Contract of the second	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]		North Contraction of the second secon	5.7 MMANIMaddi Spa	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm	30 dB 20 4.1001/04.10 5.1001/04.10 1	Offset 4 SWT	. 19 dB • F 40 ms • V	RBW 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]		North Contraction of the second secon	5.7 MMANIMaddi Spa	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz
Ref Level 20.           Att           SGL Count 20/2           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm	30 dB 20	Offset 4 SWT	. 19 dB • F 40 ms • V	RBW 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]		North Contraction of the second secon	5.7 MMANIMaddi Spa	-25.16 dBm 7849800 GHz -20.80 dBm 7760800 GHz

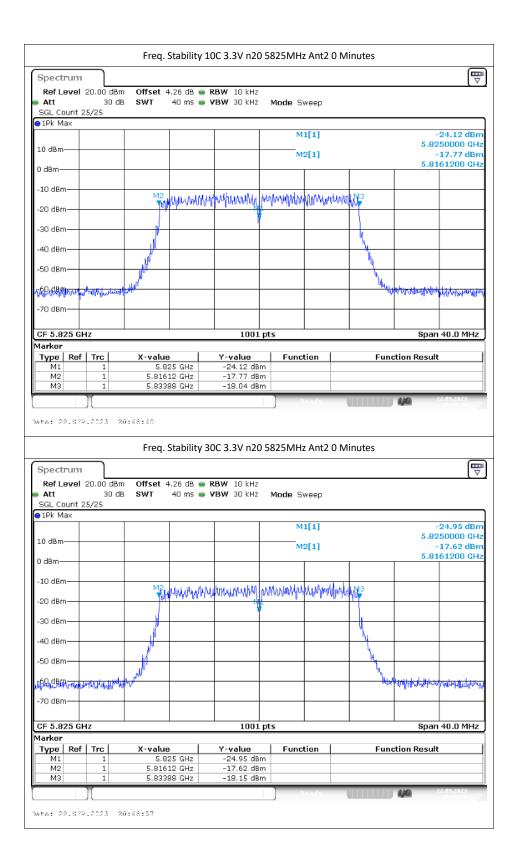


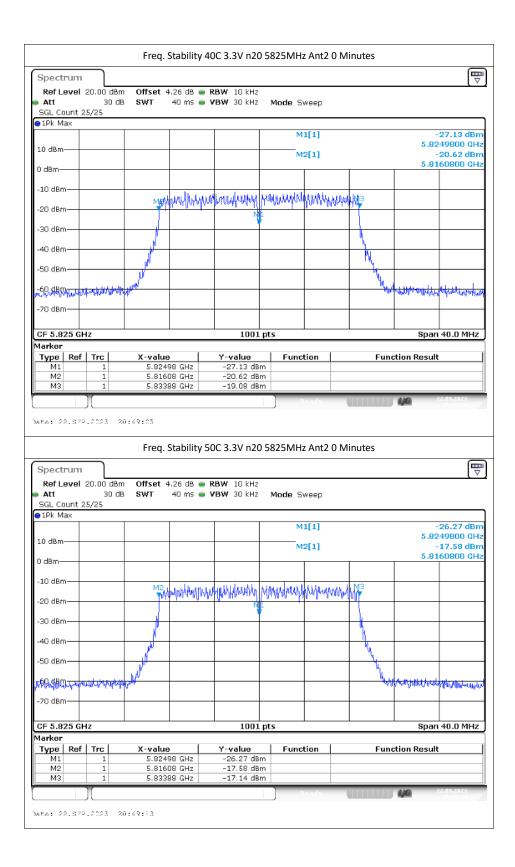












		Freq. Stab	ility 20C 2.81V n4	0 5190MH	z Ant1 0	Minutes		
Spectrun	n							₽
Ref Leve	I 20.00 dBm	Offset 3.91	dB 👄 RBW 10 kHz					(,)
Att	30 dB	SWT 80	ms 👄 <b>VBW</b> 30 kHz	Mode S	weep			
SGL Count	20/20							
				М	1[1]		-5	29.98 dBm
10 dBm								01200 GHz
				м	2[1]			21.77 dBm 20000 GHz
0 dBm								
-10 dBm						_		
		M2thand	and the stand to be to some	trana alita	kalud un	ИЗ		
-20 dBm—			Halan Andrew and	<u>                                     </u>	i <del>menh likeli</del>	Here and a second se		
-30 dBm		ſr	Ť	-				
				<b>Y</b>				
-40 dBm						1		
-50 dBm						<u>\</u>		
		<u> </u>						
-60 dBm	hung menyellene	MMM				Marka -	any white by the p	الالمالالية المالية
-70 dBm	anash MAMA					~ 6	all d. That is a bloc	and a share to
CF 5.19 G	-lz		1001	. pts			Span	80.0 MHz
Marker								
Type Re		X-value	Y-value           Hz         -29.98 dB	Func	tion	Fund	ction Result	
M1 M2	1	5.19012 G 5.172 G						
M3	1	5.20824 G						
					e a d y		4,40	0.09.2023
Date: 20.S								
Spactrup		Freq. Stab	bility 20C 3.3V n4	0 5190MH:	z Ant1 0 I	Minutes		
Spectrun					z Ant1 0 I	Minutes		
-	n I 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz			Minutes		
Ref Leve Att SGL Count	l 20.00 dBm 30 dB	Offset 3.91				Minutes		Ē
Ref Leve Att	l 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz	Mode S	weep	Minutes		
Ref Leve Att SGL Count	l 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz	Mode S		Minutes		30.36 dBm
Ref Leve Att SGL Count	l 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz	Mode S	weep	Minutes	5.190	
Ref Leve Att SGL Count 1Pk Max	l 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.190 -:	30.36 dBm 30000 GHz
Ref Leve Att SGL Count P1Pk Max 10 dBm	l 20.00 dBm 30 dB	Offset 3.91	dB 👄 RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve Att SGL Count P1Pk Max 10 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB 👄 RBW 10 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	l 20.00 dBm 30 dB	0ffset 3.91 3 SWT 80	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 30000 GHz 21.80 dBm
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	I 20.00 dBm 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 00000 GHz 21.80 dBm L7600 GHz
Ref Leve           Att           SGL Count           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	l 20.00 dBm 30 dB	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 -:	30.36 dBm 00000 GHz 21.80 dBm L7600 GHz
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	I 20.00 dBm 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 00000 GHz 21.80 dBm L7600 GHz
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	1 20.00 dBm 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           CF 5.19 GH	1 20.00 dBm 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 00000 GHz 21.80 dBm L7600 GHz
Ref Leve           Att           SGL Count           9 1Pk 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	1 20.00 dBm 30 dE 20/20	M2 M4	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           CF 5.19 GH	1 20.00 dBm 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
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           M2	I 20.00 dBm 30 dE 20/20	M2 M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
Ref Leve           Att           SGL Count           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -60 dBm           -70 dBm           -70 dBm           CF 5.19 GI           Marker           Type Re           M1	I 20.00 dBm 30 dE 20/20	M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
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           M2	I 20.00 dBm 30 dE 20/20	M2 M2 M2 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)
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           M2	I 20.00 dBr 30 dE 20/20	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M	dB • RBW 10 kHz ms • VBW 30 kHz	Mode S	weep 1[1] 2[1]		5.190 	30.36 dBm 30000 GHz 21.80 dBm 17600 GHz (การคุณสู้จะไปเหตุ 1000)

		Freq. Stab	oility 20C 3.80V n	40 5190MHz	Ant1 0 M	inutes		
Spectrum								₽
-	20.00 dBm							(*)
Att SGL Count	30 dB 20/20	8 <b>SWT</b> 80	ms 👄 <b>VBW</b> 30 kH	z Mode Swe	ep			
1Pk Max	20/20							
				M1[	1]			-31.23 dBm )00000 GHz
10 dBm				M2[	1]			-24.28 dBm
0 dBm							5.17	17600 GHz
-10 dBm								
-10 0811			alassa H.A. et a na Mudit di Abaka ka	ก่		мз		
-20 dBm		- Managara	hered fils a subgroup to prove the	i Perikarentrakia	MANAR A	NA T		
-30 dBm			0			r i		
-40 dBm						Π		
-40 0811						11		
-50 dBm								
-60 dBm								
4տեղեստիժեստ -70 dBm	whankluffen	have been a second				i	when which	dunational
-70 0811								
CF 5.19 GH	z		100	1 pts			Span	80.0 MHz
Marker				1				
Type Ref	Trc 1	X-value 5.19 (	Y-value           GHz         -31.23 d	Bm Functio	on	Fund	ction Result	<u>t                                     </u>
M2	1	5.17176 0	GHz -24.28 d	Bm				
МЗ	1	5.20824 0	GHz -20.40 c	Bm				20.00.2022
				Rea	ady		1/1	
Date: 20.87	P.2023 0	2.19.34						
					A == 1 0 M	inutos		
			pility -20C 3.3V n	40 5190MHz /	Ant1 0 M	inutes		
Spectrum	·		bility -20C 3.3V n	40 5190MHz /	Ant1 0 M	inutes		
Ref Level	20.00 dBm	Freq. Stat	dB 👄 RBW 10 kH	Z		inutes		
-	20.00 dBm 30 dB	Freq. Stat		z		inutes		₽
Ref Level Att	20.00 dBm 30 dB	Freq. Stat	dB 👄 RBW 10 kH	z z <b>Mode</b> Swe	ер	inutes		
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	Freq. Stat	dB 👄 RBW 10 kH	Z	ер	inutes		-30.16 dBm
Ref Level Att SGL Count	20.00 dBm 30 dB	Freq. Stat	dB 👄 RBW 10 kH	z z <b>Mode</b> Swe	eep 1]	inutes	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	Freq. Stat	dB 👄 RBW 10 kH	Z Mode Swe	eep 1]	inutes	5.19	-30.16 dBm 000000 GHz
Ref Level Att SGL Count PIPk Max 10 dBm	20.00 dBm 30 dB	Freq. Stat	dB 👄 RBW 10 kH	Z Mode Swe	eep 1]	inutes	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count IPk Max 10 dBm- 0 dBm- -10 dBm-	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	eep 1] 1]		5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	Z Mode Swe	2000 1] 1]	inutes	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count IPk Max 10 dBm- 0 dBm- -10 dBm-	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]	Ma	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]	Ma	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]	Ma	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]	Ma	5.19	-30.16 dBm 000000 GHz -22.23 dBm
Ref Level Att SGL Count I O dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dE 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]		5.19	-30.16 dBm 000000 GHz -22.23 dBm 17600 GHz
Ref Level Att SGL Count I O dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dE 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]		5.19	-30.16 dBm 000000 GHz -22.23 dBm 17600 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 dE 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	2 Mode Swe	2000 1] 1]		5.19	-30.16 dBm 000000 GHz -22.23 dBm 17600 GHz
Ref Level Att SGL Count I O dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dB 20/20	Freq. Stat	dB RBW 10 kH ms VBW 30 kH	2 Mode Swe	2000 1] 1]		5.19 - - 5.17	-30.16 dBm 000000 GHz -22.23 dBm 17600 GHz
Ref Level           Att           SGL Count           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -77 dBm           CF 5.19 GH           Marker	20.00 dBm 30 dB 20/20	Freq. Stat	dB RBW 10 kH ms VBW 30 kH	2 2 Mode Swe M1[ M2[ 1] 1] 1] 1 1 1 1 1 1 1 5	eep 1] 1]	113 111 111 111 111 111 111 111 111 111	5.19 - 5.17 - 	30.16 dBm 00000 GHz 22.23 dBm /17600 GHz ///uw/wiji
Ref Level           Att           SGL Count           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 GH	20.00 dBm 30 dB 20/20	Freq. Stat	dB RBW 10 kH ms VBW 30 kH	2 2 Mode Swe M1[ M2[ 1 1 1 1 1 1 1 1 1 1 1 5 5 5 5 5 5 5 5	eep 1] 1]	113 111 111 111 111 111 111 111 111 111	5.19 - - 5.17	30.16 dBm 00000 GHz 22.23 dBm /17600 GHz ///uw/wiji
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 GH           Marker           Type           M1           M2	20.00 dBm 30 dB 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	Z Mode Swe M1[ M2[ M2[ M2[ M2] M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	eep 1] 1]	113 111 111 111 111 111 111 111 111 111	5.19 - 5.17 - 	30.16 dBm 00000 GHz 22.23 dBm /17600 GHz ///uw/wiji
Ref Level           Att           SGL Count           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	Z Mode Swe M1[ M2[ M2[ M2[ M2] M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	eep 1] 1]	113 111 111 111 111 111 111 111 111 111	5.19 - 5.17 - 	30.16 dBm 00000 GHz 22.23 dBm /17600 GHz ///uw/wiji
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 GH           Marker           Type           M1           M2	20.00 dBm 30 dB 20/20	Freq. Stat	dB • RBW 10 kH ms • VBW 30 kH	Z Mode Swe M1[ M2[ M2[ M2[ M2] M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	eep 1] 1]	113 111 111 111 111 111 111 111 111 111	5.19 - 5.17 - 	30.16 dBm 00000 GHz 22.23 dBm /17600 GHz ///uw/wiji

		Freq. Stabili	ty -10C 3.3V n40 5	5190MHz Ant1	L 0 Minutes
Spectrur	n				
	el 20.00 de		8 👄 RBW 10 kHz		( )
Att SGL Count	30 c 20/20	dB <b>SWT</b> 80 ms	5 👄 <b>VBW</b> 30 kHz	Mode Sweep	
1Pk Max	20/20				
				M1[1]	-31.00 dBn 5.1900000 GH
10 dBm				M2[1]	-21.68 dBn
0 dBm					5.1717600 GH
-10 dBm—					
		M2 at alt lat the	allerandallerander and the state of the stat		Anald L.M3
-20 dBm—		All the levels	M - Alto Barto I - A	and the film that the	ALM ANT
-30 dBm					
-40 dBm					
-50 dBm					
-60 dBm— - Դուհ Ասկիի Դիի	WHANNE	Walkert			Willow washing and with the second state of the second states of the sec
-70 dBm					
CF 5.19 G			1001 m		Span 80.0 MHz
Marker	Π2		1001 pt		אחויו ט.ט אחוין ט.ט אחוין ט.ט
Type Re		X-value	Y-value	Function	Function Result
M1 M2	1	5.19 GHz 5.17176 GHz			
M3	1	5.20824 GHz			
				Ready	20.09.2023
Date: 20.S	7P.2023	02:20:16			
		Freq. Stabi	lity 0C 3.3V n40 5	190MHz Ant1	0 Minutes
Spectrur	n	Freq. Stabi	lity 0C 3.3V n40 5	190MHz Ant1	_
Spectrur Ref Leve	n # 20.00 dB		lity OC 3.3V n40 5	190MHz Ant1	0 Minutes
Ref Leve Att	el 20.00 de 30 d	om Offset 3.91 dB		190MHz Ant1 Mode Sweep	_
Ref Leve Att SGL Count	el 20.00 de 30 d	om Offset 3.91 dB	3 <b>- RBW</b> 10 kHz		_
Ref Leve Att	el 20.00 de 30 d	om Offset 3.91 dB	3 <b>- RBW</b> 10 kHz		-29.89 dBr
Ref Leve Att SGL Count	el 20.00 de 30 d	om Offset 3.91 dB	3 <b>- RBW</b> 10 kHz	Mode Sweep M1[1]	-29.89 dBr 5.1900000 GH
Ref Leve Att SGL Count 1Pk Max	el 20.00 de 30 d	om Offset 3.91 dB	3 <b>- RBW</b> 10 kHz	Mode Sweep	-29.89 dBr
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB	3 <b>- RBW</b> 10 kHz	Mode Sweep M1[1]	-29.89 dBn 5.190000 GH -21.39 dBn
Ref Leve Att SGL Count 1Pk Max	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz 5 • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz 5 • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBn 5.190000 GH -21.39 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz 5 • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz 5 • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	el 20.00 de 30 d	om Offset 3.91 dB dB SWT 80 ms	8 • RBW 10 kHz 5 • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 de 30 ( 20/20	Man Offset 3.91 dB JB SWT 80 ms Man Anti-	B RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBn 5.1900000 GH -21.39 dBn 5.1717600 GH
Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	1 20.00 de 30 ( 20/20	Man Offset 3.91 dB JB SWT 80 ms Man Anti-	8 • RBW 10 kHz • VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBr 5.190000 GH -21.39 dBr 5.1717600 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	1 20.00 de 30 ( 20/20	Man Offset 3.91 dB JB SWT 80 ms Man Anti-	B RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1]	-29.89 dBn 5.1900000 GH -21.39 dBn 5.1717600 GH
Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	1 20.00 de 30 ( 20/20	Man Offset 3.91 dB JB SWT 80 ms Man Anti-	RBW 10 kHz VBW 30 kHz	Mode Sweep M1[1] M2[1] M2[1] M1[]] M1[]] M1[]] M1[]] M1[1] M2[1] 	-29.89 dBn 5.1900000 GH -21.39 dBn 5.1717600 GH
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Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           GF 5.19 Gl           Marker           Type	H 20.00 dB 30 ( 20/20	Man	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M2[1] M1[]] M1[]] M1[]] M1[]] M1[1] M2[1] 	-29.89 dBn 5.1900000 GH -21.39 dBn 5.1717600 GH
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           Jhan Marker           Type           Marker           M2	H 20.00 dd 30 ( 20/20	Sm         Offset 3.91 dB           dB         SWT         80 ms             Mail         Mail             Mail         Mail	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[4] M1[	-29.89 dBr 5.1900000 GH -21.39 dBr 5.1717600 GH
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 5.19 G           Marker           Type           M1	1 20.00 de 30 ( 20/20	Manufactoria San San San San San San San San San Sa	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[4] M1[	-29.89 dBn 5.1900000 GH -21.39 dBn 5.1717600 GH
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           Jhan Marker           Type           Marker           M2	H 20.00 dd 30 ( 20/20	Sm         Offset 3.91 dB           dB         SWT         80 ms             Mail         Mail             Mail         Mail	RBW 10 kHz     VBW 30 kHz	Mode Sweep M1[1] M2[1] M1[4] M1[	-29.89 dBr 5.1900000 GH -21.39 dBr 5.1717600 GH

			Freq. Stal	bility 10C 3.3V n	40 5190MH	lz Ant1 (	) Minutes		
Spectr	rum								∎
Ref Le		20.00 d		dB 👄 RBW 10 kH					`
Att SGL Co	unt 2	30 0/20	db <b>SWT</b> 80	ms 👄 <b>VBW</b> 30 kH	Z Mode S	weep			
●1Pk Ma		-,			-				
					N	11[1]			3.45 dBm 1000 GHz
10 dBm-					N	12[1]			0.03 dBm 0400 GHz
0 dBm—	+							3.1/16	9400 GH2
-10 dBm	-								
-20 dBm	-		Mailulu	A CHAIREN PHOTOLOGICAL	y Lingeregy	Here was a second se			
-30 dBm			100 P	• • • • • • •					
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-40 dBm	'		J.						
-50 dBm	+		<b>x</b>						
-60 dBm		ا الله ، سار					Munul	forthousen	Call Marca
-70 dBm		<b>Outron units</b>	month in .				100	alisadharochana bu	aution advice
CF 5.19 Marker	9 GHz			100	11 pts			Span 80	D.O MHZ
Туре	Ref		X-value	Y-value		tion	Fund	ction Result	
M1 M2		1	5.19 G 5.17184 G						
M3		1	5.20816 G	Hz -19.78 d	lBm				
		Л						4/4	9.2028
Date: 20	).S7P	.2023	02:20:38						
			Freg. Stal	hility 30C 3.3V n	40 5190MH	lz Ant1 (	) Minutes		
Count			Freq. Stal	bility 30C 3.3V n	40 5190MH	lz Ant1 (	) Minutes		
Spect			·	•		lz Ant1 (	) Minutes		
Ref Le	evel	20.00 di 30	Bm Offset 3.91	dB • RBW 10 kH ms • VBW 30 kH	IZ		) Minutes		
Ref Le Att SGL Co	e <b>vel</b> unt 2	30	Bm Offset 3.91	dB 🖷 RBW 10 kH	Z		) Minutes		
Ref Le	e <b>vel</b> unt 2	30	Bm Offset 3.91	dB 🖷 RBW 10 kH	iz Iz Mode S		) Minutes		2.41 dBm
Ref Le Att SGL Co	e <b>vel</b> unt 2	30	Bm Offset 3.91	dB 🖷 RBW 10 kH	Iz Iz Mode 9	weep	) Minutes	5.1900	2.41 dBm 0000 GHz
Ref Le Att SGL Co PIPk Ma	e <b>vel</b> unt 2	30	Bm Offset 3.91	dB 🖷 RBW 10 kH	Iz Iz Mode 9	Sweep	) Minutes	5.1900 -22	2.41 dBm
Ref Le Att SGL Co IPk Ma 10 dBm-	evel	30	Bm Offset 3.91	dB 🖷 RBW 10 kH	Iz Iz Mode 9	weep	) Minutes	5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co 1Pk Ma 10 dBm- 0 dBm- -10 dBm	evel unt 2 ex	30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	iveep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co IPk Ma 10 dBm-	evel unt 2 ex	30	Bm Offset 3.91 dB SWT 80	dB 🖷 RBW 10 kH	Iz Mode s	iveep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co 1Pk Ma 10 dBm- 0 dBm- -10 dBm	evel	30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co PlPk Ma 10 dBm- 0 dBm- -10 dBm -20 dBm	ax	30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co 10 dBm- 10 dBm- -10 dBm- -20 dBm -30 dBm -40 dBm		30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm		30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22	2.41 dBm 0000 GHz 2.03 dBm
Ref Le Att SGL Co PR M: 10 dBm- 0 dBm- -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	evel	30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22	2.41 dBm 1000 GHz 2.03 dBm 7600 GHz
Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm	evel	30	Bm Offset 3.91 dB SWT 80	dB ● RBW 10 kH ms ● VBW 30 kH	Iz Mode s	Weep		5.1900 -22 5.1717	2.41 dBm 1000 GHz 2.03 dBm 7600 GHz
Ref Le Att SGL Co PR M: 10 dBm- 0 dBm- -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	evel unt 2 ax	30 0/20	Bm Offset 3.91 dB SWT 80	dB • RBW 10 kr	IZ IZ Mode S	Weep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz 2.03 dBm 7600 GHz
Ref Le Att SGL Co 1 Pk M: 10 dBm- 0 dBm- -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm (CF 5.19 Marker	evel unt 2 ax	30 0/20	Antrophysical and a second sec	dB • RBW 10 kH ms • VBW 30 kH	IZ Mode S	iveep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz .03 dBm 7600 GHz
Ref Le Att SGL Co 10 dBm- 0 dBm- -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm QHuk/dBm -70 dBm	evel unt 2 ax	30 0/20	Bm Offset 3.91 dB SWT 80	dB • RBW 10 kF ms • VBW 30 kF	IZ Mode S	Weep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz .03 dBm 7600 GHz
Ref Le           Att           SGL Co           ID dBm-           0 dBm-           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           60 dBm           -70 dBm           Marker           Type           M1           M2	evel unt 2 ax	30 0/20	Bm Offset 3.91 dB SWT 80 M3 July M3 July M3 July M4	dB         ●         RBW         10 kH           ms         ●         VBW         30 kH           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -         -           -         -         -         -         -         -           -	IZ Mode S	iveep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz .03 dBm 7600 GHz
Ref Le Att SGL Co PR M2 10 dBm- 0 dBm- -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -40 dBm CF 5.15 Marker Type M1	evel unt 2 ax	30 0/20	Bm Offset 3.91 dB SWT 80 M3 Luly M3 Luly M4 M	dB         ●         RBW         10 kH           ms         ●         VBW         30 kH           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -         -           -         -         -         -         -         -           -	IZ Mode S	iveep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz .03 dBm 7600 GHz
Ref Le Att SGL Co PR M3 10 dBm- 10 dBm- -20 dBm -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -40 dBm -70 dBm CF 5.15 Marker Type M1 M2 M3	evel unt 2 ax ax ax ax ax ax ax ax ax ax	30 0/20	Bm Offset 3.91 dB SWT 80 M3 July M3 July M3 July M4	dB         ●         RBW         10 kH           ms         ●         VBW         30 kH           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -           -         -         -         -         -           -         -         -         -         -         -           -	IZ Mode S	iveep		5.1900 -22 5.1717 	2.41 dBm 1000 GHz .03 dBm 7600 GHz

		Freq. 3	Stability 4	OC 3.3V n40	5190MH	z Ant1 0	Minutes		
Spectru	m								Ē
-	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz					(*)
Att SGL Court		O dB SWT	80 ms 👄	VBW 30 kHz	Mode S	weep			
IPk Max	10 20/20								
					М	1[1]			28.77 dBm
10 dBm—	+				м	2[1]			00000 GHz 21.68 dBm
0 dBm								5.17	17600 GHz
-10 dBm—									
		M2 .		n Marakan Marak	. โหลดสระสาสสาปป	hi atao kiata	1. I. J/13		
-20 dBm—		- Pape	HUNNA Have	ki Williuffikalikoridatikari	t <del>Mallaceallacill</del>	umall dad			
-30 dBm—									
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-70 dBm—									
OF 5 10 (				1001	nta				
CF 5.19 ( Marker	aHZ			1001	pts			span	80.0 MHz
Type R				Y-value	Func	tion	Func	tion Result	
M1 M2	1		19 GHz 76 GHz	-28.77 dBi -21.68 dBi					
M3	1	5.208	24 GHz	-21.04 dB	n				
[]						le ad y		4/0	20.09.2023
Date: 20.5	97P.2023	02:21:11							
		Ener (	·	00 2 21/ - 40	C1000411	A			
		Freq.	Stability 5	60C 3.3V n4C	5190MH	z Ant1 0	Minutes		
Spectru	m	Freq. S	Stability 5	60C 3.3V n4C	5190MH	z Ant1 0	Minutes		
Ref Lev	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz			Minutes		
Ref Lev Att	el 20.00	•	.91 dB 👄		5190MH: Mode S		Minutes		⊽
Ref Lev	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz	Mode S	weep	Minutes		
Ref Lev Att SGL Cour	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz	Mode S		Minutes		₩ 31.14 dBm 99600 GHz
Ref Lev Att SGL Cour	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz	Mode S	weep	Minutes	5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.18	31.14 dBm 99600 GHz
Ref Lev Att SGL Cour 1Pk Max	el 20.00	dBm Offset 3	.91 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	Minutes	5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm- -10 dBm-	el 20.00	dBm Offset 3	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour PIPk Max 10 dBm 0 dBm	el 20.00	dBm Offset 3	80 ms ●	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm- -10 dBm-	el 20.00	dBm Offset 3 00 dB SWT	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	el 20.00	dBm Offset 3 00 dB SWT	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 10 dBm	el 20.00	dBm Offset 3 00 dB SWT	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm	el 20.00	dBm Offset 3 00 dB SWT	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm
Ref Lev Att SGL Cour 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm	el 20.00 3 1t 20/20	dBm Offset 3	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz
Ref Lev Att SGL Cour 1Pk Max 10 dBm	el 20.00 3 1t 20/20	dBm Offset 3	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		5.18	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz
Ref Lev Att SGL Cour 9 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm -70 dBm	el 20.00 3 3 1t 20/20	dBm Offset 3	80 ms ●	RBW         10 kHz           VBW         30 kHz	Mode S	weep 1[1] 2[1]		5.18 - 5.17 	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz
Ref Lev           Att           SGL Cour           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm	el 20.00 3 3 1t 20/20	dBm Offset 3	80 ms ●	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S	weep 1[1] 2[1]		5.18 - 5.17 	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz
Ref Lev           Att           SGL Cour           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 C           Marker	el 20.00 3 nt 20/20	dBm Offset 3 50 dB SWT	.91 dB • 80 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]		5.18 - 5.17 	31.14 dBm 99600 GHz 23.81 dBm 16800 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 5.19 (           Marker           Type           M1	el 20.00 3 3 1t 20/20 	dBm Offset 3 00 dB SWT	.91 dB • 80 ms • 10 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]		5.18 - 5.17 Նես չեկել Նես չեկել Տpan	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz 
Ref Lev           Att           SGL Cour           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 C           Marker	el 20.00 3 nt 20/20	dBm Offset 3 00 dB SWT	.91 dB • 80 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]		5.18 - 5.17 Նես չեկել Նես չեկել Տpan	31.14 dBm 99600 GHz 23.81 dBm 16800 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           CF 5.19 C           Marker           Type           M2	el 20.00 3 nt 20/20	dBm Offset 3 00 dB SWT	.91 dB • 80 ms • 80 ms • 10 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]		5.18 - 5.17 Նես չեկել Նես չեկել Տpan	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz 
Ref Lev           Att           SGL Cour           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.19 C           Marker           Type           M1           M2           M3	el 20.00 3 3tt 20/20	dBm Offset 3 00 dB SWT	.91 dB • 80 ms • 80 ms • 10 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]		5.18 - 5.17 ایالی ایسالیا ایالی Span	31.14 dBm 99600 GHz 23.81 dBm 16800 GHz 

			Freq. S	Stability 2	0C 2.81V n4	0 5230MH	lz Ant1	0 Minut	es		
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Ref Lev		00 dBm	Offset 3	3.89 dB 🖷	RBW 10 kHz						( v )
Att SGL Cour	nt 25/3	30 dB	SWT	80 ms 👄	VBW 30 kHz	Mode S	weep				
IPk Max											
						м	1[1]			5.2	-27.71 dBm 300000 GHz
10 dBm—	+					м	2[1]				-20.85 dBm
0 dBm	-									5.2	117600 GHz
-10 dBm—											
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-20 dBm—			nun l	Ռում Ա.ս.	d water is		<u> </u>	ed o blo obd			
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-60 dBm— Լոիստանիվ	, llyffyrdhi	and production	WL WM						lage and	hillikhihuking	Murrimundaru
-70 dBm—	-										
CF 5.23	CH 7				1001	nte				Sna	n 80.0 MHz
Marker	GHZ				1001	pts				aha	
Type F	Ref   T	rc	X-value		Y-value -27.71 dB	Func	tion		Fund	ction Resu	lt
M1 M2		1	5.211	23 GHz 76 GHz	-20.85 dB	n					
M3		1	5.248	24 GHz	-20.80 dB	n					
										4/0	20.09.2023
Date: 20.	S7P.20	223 03	2:28:34								
			Frea	Stahility <sup>•</sup>	20C 3 3V n40	5230MH	z Δnt1 i	0 Minute	20		
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Ref Lev	<b>el</b> 20. nt 25/2	30 dB	Offset 3	3.89 dB 👄	RBW 10 kHz	Mode S		0 Minute	25		-31.81 dBm
Ref Lev Att SGL Cour	<b>el</b> 20. nt 25/2	30 dB	Offset 3	3.89 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	0 Minute	25	5.2	-31.81 dBm 300000 GHz
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Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm-	<b>el</b> 20. nt 25/2	30 dB	Offset 3	3.89 dB 👄	RBW 10 kHz	Mode S	weep 1[1]	0 Minute	25		-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 1Pk Max	<b>el</b> 20. nt 25/2	30 dB	Offset 3 SWT	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		25		-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 1Pk Max 10 dBm- 0 dBm-	<b>el</b> 20. nt 25/2	30 dB	Offset 3 SWT	8.89 dB • 80 ms •	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		es		-31.81 dBm 300000 GHz -21.40 dBm
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Ref Lev Att SGL Cour 10 dBm	<b>el</b> 20. nt 25/2	30 dB	Offset 3 SWT	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		25		-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 10 dBm- 0 dBm- -10 dBm- -20 dBm-	<b>el</b> 20. nt 25/2	30 dB	Offset 3 SWT	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		25		-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 10 dBm	<b>el</b> 20. nt 25/2	30 dB	Offset 3 SWT	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]		25		-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm	rel 20.	30 dB 25	M2	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]			5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
Ref Lev Att SGL Cour 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	rel 20.	30 dB 25	M2	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]			5.2	-31.81 dBm 300000 GHz -21.40 dBm
Ref Lev Att SGL Cour 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm	rel 20.	30 dB 25	M2	8.89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode S M	weep 1[1] 2[1]			5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
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Ref Lev Att SGL Cour PIPk Max 10 dBm 0 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -60 dBm -70 dBm -60 dBm -70 dBm -70 dBm	eel 20. 11 25/2	30 dB 55	M2	8.89 dB • 80 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]		t tuyad	5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
Ref Lev           Att           SGL Cour           9 1Pk Max           10 dBm—           0 dBm—           -10 dBm—           -20 dBm—           -30 dBm—           -40 dBm—           -50 dBm—           -60 dBm—           -70 dB	eel 20. 11 25/2	30 dB 55	M21	80 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]		t tuyad	5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
Ref Lev           Att           SGL Court           SGL Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           000000000000000000000000000000000000	eel 20. 11 25/2	30 dB	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	8.89 dB • 80 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]		t tuyad	5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
Ref Lev           Att           SGL Cour           9 1Pk Max           10 dBm—           0 dBm—           -10 dBm—           -20 dBm—           -30 dBm—           -40 dBm—           -50 dBm—           -60 dBm—           -70 dB	eel 20. 11 25/2	30 dB 55	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	80 ms  80 ms  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RBW 10 kHz VBW 30 kHz 30 kHz 40 kHz 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]		t tuyad	5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz
Ref Lev           Att           SGL Court           SGL Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           000000000000000000000000000000000000	eel 20. ht 25/2 GHz GHz	30 dB 55	M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	80 ms  80 ms  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RBW 10 kHz VBW 30 kHz 30 kHz 40 kHz 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]		t tuyad	5.2	-31.91 dBm 300000 GHz -21.40 dBm 117600 GHz

		Freq. Stat	oility 20C	3.80V n40	5230MH	lz Ant1 0 N	/linutes		
Spectrum	ı )								E
	20.00 dBm								
Att SGL Count	30 dE 25/25	8 <b>SWT</b> 80	ms 👄 VB	₩ 30 kHz	Mode S	weep			
● 1Pk Max	,								
					м	1[1]			-27.72 dBm 300000 GHz
10 dBm					м	2[1]			-20.18 dBm
0 dBm								5.21	17600 GHz
-10 dBm									
-10 0811		M2 diata	o. nda	a and a state of a		hilandarata	<u>M</u> 3		
-20 dBm—		<b>WHM</b>	honalaaha	thi Million and the	hadrafterschilten	unuslinder (he	444 4		
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-50 dBm							+		
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-70 dBm									
CF 5.23 GH	Iz			1001	pts			Span	80.0 MHz
Marker									
Type Ref	f Trc 1	X-value 5.23 (		'-value -27.72 dBm	Func	tion	Fund	ction Result	t l
M2	1	5.21176	GHz	-20.18 dBm	1				
M3	1	5.24824 (	GHz	-20.67 dBm	ו				]
								4/0	
Date: 20.87	P.2023 0	2:29:01							
		Freq. Stal	bility -20C	3.3V n40	5230MH	z Ant1 0 N	linutes		
Spectrum	ı	Freq. Stal	bility -20C	3.3V n40	5230MH	z Ant1 0 N	1inutes		
Ref Level	20.00 dBm	n Offset 3.89	db 🖷 RB1	W 10 kHz			1inutes		
Ref Level	20.00 dBm 30 dB	n Offset 3.89		W 10 kHz	5230MH Mode S		1inutes		
Ref Level	20.00 dBm 30 dB	n Offset 3.89	db 🖷 RB1	W 10 kHz			linutes		
Ref Level Att SGL Count	20.00 dBm 30 dB	n Offset 3.89	db 🖷 RB1	W 10 kHz	Mode S		linutes		-30.72 dBm
Ref Level Att SGL Count	20.00 dBm 30 dB	n Offset 3.89	de 🕳 RBN	W 10 kHz	Mode S	weep	finutes	5.22	
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	n Offset 3.89	de 🕳 RBN	W 10 kHz	Mode S	weep 1[1]	finutes	5.22	-30.72 dBm 299600 GHz
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	n Offset 3.89	de 🕳 RBN	W 10 kHz	Mode S	weep 1[1]	1inutes	5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level Att SGL Count P1Pk Max	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level Att SGL Count PIPk Max 10 dBm	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level Att SGL Count PIPk Max 10 dBm	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB	Offset 3.89	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBr 30 dE 25/25	Manuk	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm 116800 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	20.00 dBr 30 dE 25/25	Manuk	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBr 30 dE 25/25	Manuk	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm	1 20.00 dBm 30 dE 25/25	Manuk	9 dB • RB) 1 ms • VB1	W 10 KHz W 30 KHz	Mode S M	weep 1[1] 2[1]		5.22 5.21	-30.72 dBm 299600 GHz 22.30 dBm 16800 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	1 20.00 dBm 30 dE 25/25	Manuk	9 dB • RB) 1 ms • VB1	W 10 kHz W 30 kHz	Mode S M	weep 1[1] 2[1]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GF           Marker           Type	1 20.00 dBr 30 dE 25/25	May May	a dB RBY	W 10 kHz W 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]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 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 <td< td=""><td>1 20.00 dBr 30 dE 25/25</td><td>Contract 3.85 SWT 80 Manual Manual Ma Manual Manual Manu</td><td>A dB RBY</td><td>W 10 kHz W 30 kHz</td><td>Mode S M M m M m M M M M M M M M M M M M M M</td><td>weep 1[1] 2[1]</td><td></td><td>5.22 5.21</td><td>-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz</td></td<>	1 20.00 dBr 30 dE 25/25	Contract 3.85 SWT 80 Manual Manual Ma Manual Manual Manu	A dB RBY	W 10 kHz W 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]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GF           Marker           Type	1 20.00 dBr 30 dE 25/25	May May	B dB RBY	W 10 kHz W 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]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm	L 20.00 dBr 30 dE 25/25	Manue X-value 5.22996 ( 5.21168 (	B dB RBY	W 10 kHz W 30 kHz 1001 1001 /-value -20.72 dBr -22.30 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]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm	1 20.00 dBr 30 dE 25/25	May 44	B dB RBY	W 10 kHz W 30 kHz 1001 1001 /-value -20.72 dBr -22.30 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]		5.22 5.21	-30.72 dBm 299600 GHz -22.30 dBm 116800 GHz

		Freq. S	Stability -1	LOC 3.3V n40	) 5230MH	z Ant1 C	) Minutes		
Spectrun	n )								∎⊳
-	I 20.00 dBm	n Offset 3	.89 dB 👄	RBW 10 kHz					(*)
Att	30 dB	SWT	80 ms 👄	VBW 30 kHz	Mode St	меер			
SGL Count	25/25								
					м	1[1]			-33.01 dBm
10 dBm									300000 GHz
					M	2[1]			-20.54 dBm L17600 GHz
0 dBm								0.2.1	
-10 dBm									
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-20 dBm—		- PH	d Michael and an	affitte vit ik balta had	Maas suut hide	they, held,	and which		
-30 dBm				N					
-40 dBm		<u></u>							
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-60 dBm	ulun par haliminist	all w					- Unite	al and the products	Real with when he lot at the o
-70 dBm	Critical a secolo 1								1.10.14.14.4
CF 5.23 G	lz			1001	pts			Span	80.0 MHz
Marker									
Type Re		X-value	23 GHz	<u>Y-value</u> -33.01 dB	Fund	tion	Fun	ction Result	<u>t</u>
M1 M2	1	5.2117		-33.01 dB					
M3	1	5.2482		-20.11 dB	n				
	Π					eady	_	4/0	20.09.2023
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		Frog	Stability (	00 2 21/ 040	E220N4U-	Ap+1 0	Minutos		
		Freq.	Stability (	0C 3.3V n40	5230MHz	Ant1 0	Minutes		
Spectrun	1	Freq.	Stability (	0C 3.3V n40	5230MHz	Ant1 0	Minutes		₽
-	n			OC 3.3V n40	5230MHz	Ant1 0	Minutes		
Ref Leve Att	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄		5230MHz Mode St		Minutes		E
Ref Leve Att SGL Count	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz			Minutes		
Ref Leve Att	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz	Mode St	weep	Minutes		
Ref Leve Att SGL Count 1Pk Max	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz	Mode St		Minutes		-29.10 dBm 300000 GHz
Ref Leve Att SGL Count	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz	Mode St	weep	Minutes	5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count 1Pk Max	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz	Mode St	weep 1[1]	Minutes	5.23	-29.10 dBm 300000 GHz
Ref Leve Att SGL Count 1Pk Max 10 dBm	l 20.00 dBm 30 dB	n Offset 3	.89 dB 👄	RBW 10 kHz	Mode St	weep 1[1]	Minutes	5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count P1Pk Max 10 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB • 80 ms •	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count 1Pk Max 10 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	RBW 10 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count PIPK Max 10 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	l 20.00 dBm 30 dB	Offset 3 3 SWT	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 800000 GHz -20.28 dBm
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	I 20.00 dBm 30 dE 25/25	Ma Ma	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 300000 GHz -20.28 dBm L17600 GHz
Ref Leve           Att           SGL Count           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	l 20.00 dBm 30 dB	Ma Ma	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 300000 GHz -20.28 dBm L17600 GHz
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	I 20.00 dBm 30 dE 25/25	Ma Ma	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M	weep 1[1] 2[1]		5.23	-29.10 dBm 300000 GHz -20.28 dBm L17600 GHz
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	1 20.00 dBm 30 dE 25/25	Ma Ma	89 dB e 80 ms e	RBW         10 kHz           VBW         30 kHz	Mode Si M M	weep 1[1] 2[1]		5.23 5.21	-29.10 dBm 300000 GHz -20.28 dBm 117600 GHz
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm	1 20.00 dBm 30 dE 25/25	Ma Ma	89 dB e 80 ms e	<b>RBW</b> 10 kHz <b>VBW</b> 30 kHz	Mode Si M M	weep 1[1] 2[1]		5.23 5.21	-29.10 dBm 300000 GHz -20.28 dBm L17600 GHz
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	1 20.00 dBm 30 dE 25/25	Ma Ma	.89 dB • 80 ms •	RBW         10 kHz           VBW         30 kHz	Mode Si M M	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz
Ref Leve           Att           SGL Count           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GI           Marker           Type Re           M1	I 20.00 dBr 30 dE 25/25	May	89 dB • 80 ms •	RBW 10 kHz VBW 30 kHz	Mode Si M M pl.w/w/u/u/u/u/u/u/u/u/u/u/u/u/u/u/u/u/u/u	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz
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	I 20.00 dBm 30 dE 25/25	Ng Mg	89 dB • 80 ms •	RBW 10 kHz VBW 30 kHz	Mode S M M M M M M M M M M M	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz
Ref Leve           Att           SGL Count           9 IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GI           Marker           Type Re           M1	I 20.00 dBr 30 dE 25/25	May	89 dB • 80 ms •	RBW 10 kHz VBW 30 kHz	Mode S M M M M M M M M M M M	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz
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	I 20.00 dBm 30 dE 25/25	Ng Mg	89 dB • 80 ms •	RBW 10 kHz VBW 30 kHz	Mode S M M M M M M M M M M M	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz
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	1 20.00 dBr 30 dE 25/25	Ma M	89 dB • 80 ms •	RBW 10 kHz VBW 30 kHz	Mode S M M M M M M M M M M M	weep 1[1] 2[1]		5.23 5.21	29.10 dBm 300000 GHz -20.29 dBm 117600 GHz

		Freq. St	ability 10	DC 3.3V n40	5230MH	z Ant1 0 N	linutes		
Spectrum									∎
Ref Level	20.00 dBm			RBW 10 kHz					
Att SGL Count	30 dB 25/25	8 <b>SWT</b> 8	10 ms 👄 🕻	/BW 30 kHz	Mode S	weep			
1Pk Max	20/20								
					М	1[1]			-28.34 dBm 300000 GHz
10 dBm					м	2[1]			-20.95 dBm
0 dBm								5.21	117600 GHz
10.40-									
-10 dBm—		Malua	المتعادية المري	a da	والبار استاد والم	alatan katan			
-20 dBm—		- Marth	haf nadding	No WARD	nternanulting	athreadly clinin			
-30 dBm									
10.10				ľ					
-40 dBm									
-50 dBm							<u> </u>		
-60 dBm							<u> </u>		
phonephilosophilogra	nelihinanallyda	dy hold and					"WALA	alphonicallywale	handrandraway
-70 dBm									
CF 5.23 GH	17			1001	nte			Span	1 80.0 MHz
Marker	12			1001	pts			эра	
Type Ref		X-value		Y-value	Func	tion	Fun	ction Result	t
M1 M2	1	5.23	GHz	-28.34 dBi -20.95 dBi					
M3	1	5.24824		-20.98 dBi					
	Υ					te ady		4,40	20.09.2023
Date: 20.87	P.2023 0:	X:X4:23							
		Freg. St	ability 30	)C 3.3V n40	5230MH	z Ant1 0 N	linutes		
		Freq. St	ability 30	)C 3.3V n40	5230MH	z Ant1 0 N	linutes		
Spectrum					5230MH	z Ant1 0 N	linutes		
Ref Level	20.00 dBm	n Offset 3.8	39 dB 👄 F	RBW 10 kHz			linutes		
-	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F		5230MH: Mode S		linutes		E
Ref Level Att	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F	RBW 10 kHz	Mode S	weep	linutes		
Ref Level Att SGL Count PIPk Max	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F	RBW 10 kHz	Mode S		linutes		-27.63 dBm
Ref Level Att SGL Count	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F	RBW 10 kHz	Mode S	weep	linutes	5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count PIPk Max	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F	RBW 10 kHz	Mode S	weep 1[1]	linutes	5.23	-27.63 dBm 300000 GHz
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	n Offset 3.8	39 dB 👄 F	RBW 10 kHz	Mode S	weep 1[1]	linutes	5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	RBW 10 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm-	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 30 dB	D Offset 3.8 3 SWT 8	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]		5.23	-27.63 dBm 300000 GHz -20.19 dBm
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]	M3	5.23	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz
Ref Level           Att           SGL Count           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]	M3	5.23	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M	weep 1[1] 2[1]	M3	5.23	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F		Mode S M M	weep 1[1] 2[1]	M3	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F	XBW 10 kHz YBW 30 kHz	Mode S M M	weep 1[1] 2[1]	M3	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	20.00 dBm 30 dP 25/25	M2	39 dB • F		Mode S M M	weep 1[1] 2[1]	M3 MM	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz 
Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -	20.00 dBm 30 dP 25/25	Offset 3.8     SWT 8	39 dB • F 10 ms • V	RBW 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]	M3 MM	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz 
Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GF           Marker           Type	20.00 dBm 30 dP 25/25	A Offset 3.8 SWT 8		RBW 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]	M3 MM	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 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 dBm 30 dP 25/25	Offset 3.6     SWT 8		RBW 10 kHz /BW 30	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]	M3 MM	5.23 5.21	-27.63 dBm 300000 GHz -20.18 dBm L17600 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 dBm 30 dP 25/25	M2 X-value 5.23 5.24824		RBW 10 kHz /BW 30	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]	M3 MM	5.23	-27.63 dBm 300000 GHz -20.18 dBm L17600 GHz 

		Freq. Stabil	lity 40C 3.3V n40	5230MHz	Ant1 0 M	linutes		
Spectrum	, )							∎
	20.00 dBm		B 👄 RBW 10 kHz					
Att SGL Count	30 dE	3 <b>SWT</b> 80 m	s 👄 <b>VBW</b> 30 kHz	Mode Sw	reep			
DGL COUNT 1Pk Max	23/23							
				M1	[1]			30.25 dBm
10 dBm				M2	[1]			00000 GHz 21.27 dBm
0 dBm						1	5.21	17600 GHz
-10 dBm			and the state of the state		e to Roman			
-20 dBm—		Manadypun	annun anna anna anna anna anna anna ann	<del>nu hide an an a</del>	Peratratiti	¶n¶ <sup>2</sup>		
-30 dBm			·					
-40 dBm								
-50 dBm						<u> </u>		
-60 dBm						<u>\</u>		
-60 dBm 	the way to be a second	www.well "				50-W	the have not be	habiliteringan
-70 dBm								
CF 5.23 GF	17		1001	nte			Snan	80.0 MHz
Marker	12		1001	pts			shau	<u>00.0 MHz</u>
Type Re	f Trc	X-value	Y-value	Functi	ion	Fun	ction Result	
M1 M2	1	5.23 GH: 5.21176 GH:						
M3	1	5.24824 GH						
	)[			R Re	ady		4)0	0.09.2023
Date: 20.87	0 2022 0	2.20.22						
		Freg. Stabil	lity 50C 3.3V n4C	5230MHz	Ant1 0 N	linutes		
<u>(</u>		Freq. Stabil	lity 50C 3.3V n40	5230MHz	Ant1 0 M	linutes		
Spectrum				5230MHz	Ant1 0 N	linutes		
Ref Level	20.00 dBm	n Offset 3.89 di	B <b>e RBW</b> 10 kHz			linutes		₽
	20.00 dBm 30 dB	n Offset 3.89 di		5230MHz Mode Sw		linutes		<b>⊞</b> ⊽
Ref Level	20.00 dBm 30 dB	n Offset 3.89 di	B <b>e RBW</b> 10 kHz	Mode Sw	reep	linutes		
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	n Offset 3.89 di	B <b>e RBW</b> 10 kHz	Mode Sw		linutes		₩ 31.48 dBm 00000 GHz
Ref Level Att SGL Count	20.00 dBm 30 dB	n Offset 3.89 di	B <b>e RBW</b> 10 kHz	Mode Sw	reep	linutes	5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	n Offset 3.89 di	B <b>e RBW</b> 10 kHz	Mode Sw	eep [1]	linutes	5.23( -)	31.49 dBm 00000 GHz
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	n Offset 3.89 di	B <b>e RBW</b> 10 kHz	Mode Sw	eep [1]	linutes	5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count IPk Max 10 dBm- 0 dBm- -10 dBm-	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B <b>e RBW</b> 10 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count IPk Max 10 dBm- 0 dBm- -10 dBm-	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count PIPK Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	n Offset 3.89 d 3 SWT 80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dE 25/25	M2 M44	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23 -: 5.21	31.48 dBm 00000 GHz 20.92 dBm 17600 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	20.00 dBr 30 dE 25/25	M2 M44	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23( -)	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBr 30 dE 25/25	M2 M44	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.23 -: 5.21	31.48 dBm 00000 GHz 20.92 dBm 17600 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	1 20.00 dBr 30 dE 25/25	M2 M44		Mode Sw M1 M2	Teep [1] [1]		5.231  5.21	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level Att SGL Count I Pk Max 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm	1 20.00 dBr 30 dE 25/25	M2 M44	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	Teep [1] [1]		5.231  5.21	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GF           Marker           Type	1 20.00 dBr 30 dE 25/25	M2 MULA	B • RBW 10 kHz s • VBW 30 kHz hweeteen and a start of the start of t	Mode Sw M1 M2	reep [1] [1]		5.231  5.21	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level           Att           SGL Count           9 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 5.23 GH           Marker	1 20.00 dBr 30 dE 25/25	Manufactoria and a second and a	B • RBW 10 kHz s • VBW 30 kHz photo photo path photo photo photo path photo photo photo path photo	Mode Sw M1 M2	reep [1] [1]		5.23 	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -60 dBm           -70 dBm           -	1 20.00 dBr 30 dE 25/25	Offset         3.89 dl           3         SWT         80 m	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	reep [1] [1]		5.23 	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           VM W W W           -70 dBm           GE 5.23 GH           Marker           Type           M2	20.00 dBr 30 dE 25/25	M Offset 3.89 dl SWT 80 m M2 M/M M2 M/M S.23 GH 5.23 GH 5.21176 GH	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	reep [1] [1]		5.23 	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz
Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           VM W W W           -70 dBm           GE 5.23 GH           Marker           Type           M2	20.00 dBr 30 dE 25/25	M2 M44 X-value 5.23 GH 5.24824 GH	B • RBW 10 kHz s • VBW 30 kHz	Mode Sw M1 M2	reep [1] [1]		5.23 	31.48 dBm 00000 GHz 20.92 dBm 17600 GHz