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Count 100/		3 ■ SWT		VBW 1 MHz	Mode Auto Sv	2. F.	
1Pk View		r T	-		M1[1]		-21.67 dBm
10 dBm					M2[1]	5.	3068000 GHz 5,85 dBm
0 dBm		manner	إدار مد جمع	alphanese and and	drewindowe	that see 5.	3208700 GHz
-10 dBm-	J						
MI	-1 -20.152	dtre				million	ALL DO
-Jut Var	11 -20-132	9Bm					aller madestry
-30 dBm							
-40 dBm							
-50 dBm			-				
-60 d8m				-			
-70 d8m-							
CF 5.32 GH	7		-	1001 pt			an 30.0 MHz
Marker	1.00						
Type Ref M1	Trc 1	X-value 5.306		Y-value -21.67 dBm	Function	Function Res	ult
M2 D3 M1	1	5.3208	7 GHz 3 MHz	5.85 dBm 0.63 dB			
	N.				1	-	640
Date: 10 JAN 20 Spectrum Ref Level 2					Ant2_5320		(T
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm	0,00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Ant2_5320 Mode Auto S M1[1] M2[1]		20.26 dBr 5.8078200 QH 6.29 dBr 5.9225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 IPk View 0 dBm -10 dBm -10 dBm -30 dBm -40 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	marannen	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm -30 dBm -40 dBm -50 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S Mi[1] M2	maraniuman	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz VBW 1 MHz	Mode Auto S	maraniuman	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	0.00 dBm 30 dB 0	Offset 2.	.00 dB 🖷	RBW 300 kHz	Mode Auto S	har and a second second	20.26 dBr 5.3078200 GH 6.29 dBr 5.3225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm -40 dBm -50 dBm -70 dBm	0.00 dBm 30 dB 0 -19.714	Offset 2.	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S	har and a second second	20.26 dBr 5.3078200 GH 6.29 dBr 5.0225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	0,00 dBm 30 dB 0	Offset 2.	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S	marannens tu hu	20.26 dBr 5.3078200 GH 6.29 dBr 5.0225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	0.00 dBm 30 dB 0 -19,714 -19,714	Offset 2. BWT Bm Bm Bm S.30782	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S	marannens tu hu	20.26 dBr 5.3078200 GH 6.29 dBr 5.0225500 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -0 dBm -0 dBm -30 dBm -50 dBm -60 dBm -70 dBm	0.00 dBm 30 dB 0 -19.714 0 -19.714 0	Offset 2. BWT Bm K-value 5.30762 5.32255	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S	marannens tu hu	20.26 dBr 5.3078200 GH 6.29 dBr 5.0225500 GH

rds Technical Source and the Characteristic On Doschneck@sags.com No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 tt (86–755) 26012053 ft (86–755) 26710594 www.sgsgroup.com.cn 中国 - 深圳 - 科技图中区M-10栋一号厂房 邮编: 518057 tt (86–755) 26012053 ft (86–755) 26710594 sgs.colma@sgs.com

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Count 100/100	dB 🖷 SWT 10 ms	VBW 1 MHz	Mode Auto Swee	ab.	
1Pk View	1 1	1 1	M1[1]		-23.66 dBm
10 dBm		10	10	5	4867400 GHz
	and manne	approximation and all	M2[1]	minute 5.	5.04 dBm .5009000 GHz
0 dBm	1			X	
-10 dBm-	4	-		The	
-20 den -20.9	60 dBm			1404	war and from the warden
-30 dBm	1	_			the matrices
-40 dBm					
-50 dBm-					
-60 dBm	1				-
-70 dBm					
05.5.6.0010					
CF 5.5 GHz Marker		1001 pts		Sp	an 30.0 MHz
Type Ref Trc	X-value	Y-value	Function	Function Res	ult
M1 1 M2 1	5.48674 GHz 5.5009 GHz	-23.66 dBm 5.04 dBm			-
D3 M1 1	25.77 MHz	0.79 dB			
				-	-
Spectrum Ref Level 20.00 dBi Att 30 d	11 m Offset 2.00 dB	N20MIMO_A RBW 300 kHz VBW 1 MHz		юр	(Et
	11 m Offset 2.00 dB	RBW 300 kHz		ер	(E
Spectrum Ref Level 20,00 dBi Att 30 d Count 100/100	11 m Offset 2.00 dB	RBW 300 kHz		-	21.84 dB
Spectrum Ref Level 20,00 dBi Att 30 d Count 100/100	11 m Offset 2.00 de . le = SWT 10 ms .	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		-
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 1Pk View	11 m Offset 2.00 dB	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		-21.84 dB/ 5.4978500 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm	11 m Offset 2.00 de . le swr 10 ms .	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB/ 5.4878500 GH 5.47 dB/ 5.5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 10Pk View 10 dBm 10 dBm 10 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 d8i Att 30 d Count 100/100 1Pk View 0 d8m 10 d8m	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 10Pk View 10 dBm 10 dBm 10 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB/ 5.4878500 GH 5.47 dB/ 5.5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 dBn Att 30 d Count 100/100 10 kW 0 dBm 10 dBm 10 dBm 20 dBm 20 dBm 40 dBm 40 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 20 dBm 10 dBm 10 dBm 50 dBm 50 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20,00 dBr Att 30 d Count 100/100 10 km 0 dBm 10 dBm 10 dBm 20 dBm 20 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 20 dBm 10 dBm 10 dBm 50 dBm 50 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	Law management	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20,00 dBn Att 30 d Count 100/100 11Pk View 10 dBm 10 dBm 20 dBm 10 dBm 20 dBm 10 dBm 50 dBm 50 dBm 40 dBm 50 dBm 60 dBm 70 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz	Mode Auto Swe	mannan	-21.84 dBi 5.4978500 GH 5.5024900 GH
Spectrum Ref Level 20.00 dBn Att 30 d Count 100/100 11Pk View 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 40 dBm 40 dBm 60 dBm	m Offset 2.00 dB (B SWT 10 ms)	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	mannan	21.84 dB 5,4978500 GH 5,47 dB 5,5024900 GH
Spectrum Ref Level 20.00 dBr Att 30 d Count 100/100 11Pk View 10 dBm 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 30 dBm 10 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm 60 dBm 70 dBm 275 S5 GHz larker Type Ref Trc	2 dBm	RBW 300 kHz VBW 1 MHz	Mode Auto Swe	mannan	21.84 dBi 5.497dBin 5.5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 0 dBm 10 dBm 20 dBm 10 dBm 50 dBm 50 dBm 70 dBm 70 dBm 55 5 GHz Harker	2 dBm	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21.84 dBi 5.497dBin 5.5024900 GH
Spectrum Ref Level 20,00 dBr Att 30 d Count 100/100 10PK View 10 dBm 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 30 dBm 10 dBm 20 dBm 50 dBm 60 dBm 50 dBm 60 dBm 52 GBm 60 dBm 53 GBm 60 dBm 54 dBm 55 GHz Tarker Type Ref Trc MI 1	2 dBm X-value 5.48785 GHz	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21.84 dBi 5.497dBin 5.5024900 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 10D/100 1Pk View 0 dBm 0 dBm 0 dBm 10 dBm 20 dBm 10 dBm 30 dC 30 dBm 10 dBm 50 dBm 40 dBm 50 dBm 60 dBm 70 dBm 70 dBm 27 5.5 GHz larker Type Ref Trc M1 1 M2 1	2 dBm X-value 5.49785 GHz 5.50249 GHz	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21.84 dBi 5.497dBin 5.5024900 GH

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refer only to the sample(s) tested and such sample(s) are retained for 30 days only. Inicity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, Co. Ltd
 Co. Ltd



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Count 100/100 1Pk View		and a spectrum to			
			wi[1]	5	-22.26 dBm 5668300 CHz
10 dBm	Constanting Street	M2	M2[1]		1.98 dBm
0 dBm	1 manual martine		and the second	De anteriora	5783400 GH2
-10 dBm	about 1			They .	
-20 dBm	025 dBm	_		- Aller	AND GOVERNMENT
-30 dBm					And a state of the
-40 dBm		_			
-50 dBm-					
-60 d8m					
					1
-70 dBm					11221
CF 5.58 GHz	- L _	1001 pts		sp	an 30.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Function Res	ult
M1 1 M2 1	5.56683 GHz 5.57844 GHz	-22,26 dBm 4,98 dBm			
D3 M1 1	25.65 MHz	-0.74 dB			210
	10.15				
Date: 10 JAN 2021 16: Spectrum Ref Level 20.00 dl Att 30	14 8m Offset 2.00 dB	RBW 300 kHz		ер	ļ
Spectrum Ref Level 20.00 dl Att 30 Count 100/100	14 8m Offset 2.00 dB	RBW 300 kHz		ер	(q
Spectrum Ref Level 20.00 di Att 30	14 8m Offset 2.00 dB	RBW 300 kHz		~	21.50 dB
Spectrum Ref Level 20.00 dl Att 30 Count 100/100	14 8m Offset 2.00 dB	RBW 300 kHz	Mode Auto Swe		21.50 dB 5.5677600 Gt 5.48 dB
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View	14 8m Offset 2.00 dB	RBW 300 kHz	Mode Auto Swe		21.50 dB 5.5677600 G
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm	2m Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anonal	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 di Att 30 Count 100/100 1Pk View 10 dBm -10 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anonal	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 di Att 30 Count 100/100 1Pk View 10 dBm -10 dBm M3	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 di Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -29-dBm -29-dBm -30 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21.50 dB 5.5677600 Gt 5.48 dB
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm -40 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -50 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm -40 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -50 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swe	anormany	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -0 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -0 dBm -60 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swa	Land Land	21,50 dB 5,5677600 Gł 5,48 dB 5,5825200 Gł
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	11 am Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21,50 dB 5,5677600 GF 5,48 dB 5,5825200 GF 5,5825200 GF
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Bm Offset 2.00 dB dB = SWT 10 ms	RBW 300 kHz	Mode Auto Swa	Land Land	21,50 dB 5,5677600 GF 5,48 dB 5,5825200 GF 5,5825200 GF
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70	11 Sm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swe		21,50 dB 5,5677600 GF 5,48 dB 5,5825200 GF 5,5825200 GF
Spectrum 30 Ref Level 20.00 dl 30 Att 100/100 1Pk View 10 dBm	1* m Offset 2.00 dB dB SWT 10 ms swammersteame selfetteamersteame	RBW 300 kHz VBW 1 MHz VBW 1 MHz 1001 pt: 1001 pt: -21.50 dBm S.48 dBm	Mode Auto Swe		21,50 dB 5,5677600 GF 5,48 dB 5,5825200 GF 5,5825200 GF

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appearance of this bucklinent is unawing and one offer any se proceeded to the follow taken of the faw, others of the south whe state of the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. Attention: To check the authenticity of testing (inspection report & certificate, please contact us at telephone: (86-755) 8307 1443,

ards Technical Software Co., Ltd. No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn 中国 • 深圳 • 科技园中区M-10栋一号厂房 邮编: 518057 t (86–755) 26012053 f (86–755) 26710594 sgs.china@sgs.com



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Att :: Count 100/100 IPk View	30 dB 🖶 SWT 10 m	s 🖝 VBW 1 MHz	Mode Auto Swee	6	
TLV VIEW			M1[1]		-22.13 dBn)
10 dBm			M2[1]		6876180 GHz 1.60 dBm
0 dBm	mentionen		and the second s	S. S.	7008400 GHz
-10 dBm	w l			1	-
-20 dBm M1 01 21	μ/ .397 dBm	_		Conding .	THE R.
-30 dBm					State and some for the second
-40 dBm					
-50 dBm-					
-60 d8m					
-70 dBm				1	122.2
CF 5.7 GHz Marker		1001 pt	s	Sp	an 30.0 MHz
Type Ref Trc		Y-value	Function	Function Res	ult
M1 1 M2 1	5.70084 GHz	4.60 dBm			1
D3 M1 1	24.81 MHz	-1.01 dB			2.65
Date 10 JAN 2021 16	1		Ant2_5700		(H
Spectrum Ref Level 20.00 d	1 IBm Offset 2.00 dB	1N20MIMO_/		њер	(E
Spectrum Ref Level 20,00 d Att 30 Count 100/100 1Pk View	1 IBm Offset 2.00 dB	• • RBW 300 kHz		-	20.22 dB/
Spectrum Ref Level 20,00 d Att 30 Count 100/100	1 IBm Offset 2.00 dB	• • RBW 300 kHz	Mode Auto Swe		-20.22 dB/ 5.6978500 GH 6.10 dB/
Spectrum Ref Level 20,00 d Att 30 Count 100/100 1Pk View	1 IBm Offset 2.00 dB	• • RBW 300 kHz	Mode Auto Swe		20.22 dB/ 5.6978500 GH
Spectrum Ref Level 20,00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm	1 IBm Offset 2.00 dB	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20.00 o Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20.00 o Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	-20.22 dB/ 5.6978500 GH 6.10 dB/
Spectrum Ref Level 20,00 o Att 30 Count 10D/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 c Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -40 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 o Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -50 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 o Att 30 Count 10D/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 o Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -50 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swe	mentionen	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 o Att 30 Count 10D/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	IBm Offset 2.00 dB dB SWT 10 ms	• • RBW 300 kHz	Mode Auto Swa	and the second s	20.22 dBr 5.6978500 GH 6.10 dBr 5.6984400 GH
Spectrum Ref Level 20,00 o Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	IBm Offset 2.00 dB dB SWT 10 ms	B RBW 300 kHz	Mode Auto Swa	and the second s	20.22 dB/ 5.6076500 GH 5.10 dB/ 5.9964400 GH
Spectrum 30 Ref Level 20.00 d 30 Count 100/100 10k View 10 dBm 0 10 dBm 0 -10 dBm -0 -20 dBm -0 -30 dBm -0 -60 dBm -0 -50 dBm -0 -60 dBm -0 -70 dBm -0 -70 dBm -70 dBm -70 dBm -70 dBm	IBm Offset 2.00 dB dB SWT 10 ms	B RBW 300 kHz VBW 1 MHz	Mode Auto Swe	mentering and the second secon	20.22 dB/ 5.6076500 GH 5.10 dB/ 5.9964400 GH
Spectrum Ref Level 20,00 c Att 30 Count 100/100 1Pk View 10 dBm 0 0 dBm 0 -10 dBm	18m Offset 2.00 dB dB SWT 10 ms	8 RBW 300 kHz VBW 1 MHz AND AND AND AND AND AND AND AND AND AND	Mode Auto Swe	mentering and the second secon	20.22 dB/ 5.6076500 GH 5.10 dB/ 5.9964400 GH
Spectrum 30 Att 30 Count 100/100 30 D1Pk View 30 10 dBm 10 10 dBm 10 10 dBm 10 20 dBm 10 30 dBm 10 40 dBm 10 50 dBm 10 60 dBm 50 70 dBm 10 CF 5.7 GHz 10 Type Ref Trc M1 1 1	1 IBm Offset 2.00 dB idB = SWT 10 ms idB = SWT 10 ms	B RBW 300 kHz VBW 1 MHz	Mode Auto Swe	mentering and the second secon	20.22 dB 5.6976500 GF 5.6984401 GF

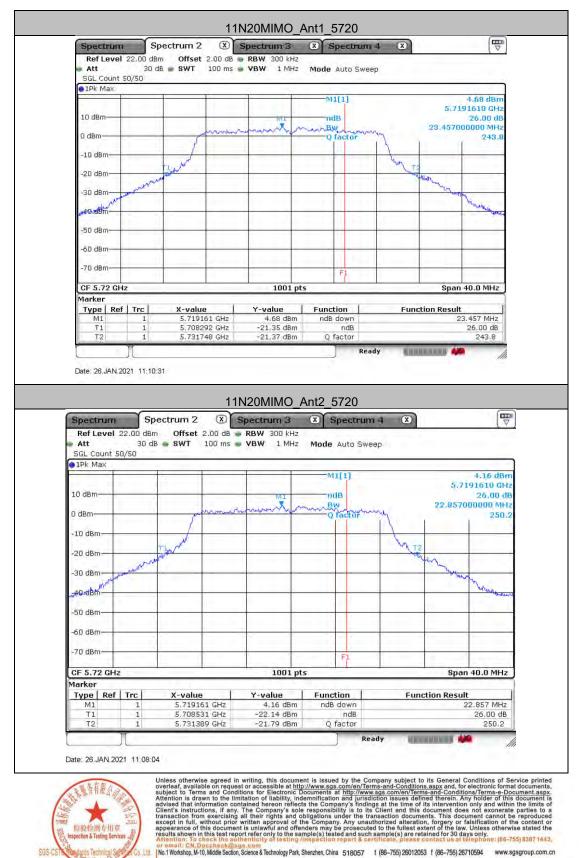
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appearance of this bucklinent is unawing and one offer any se proceeded to the follow taken of the faw, others of the south whe state of the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. Attention: To check the authenticity of testing (inspection report & certificate, please contact us at telephone: (86-755) 8307 1443,

rds Technical Source and the Characteristic On Doschneck@sags.com No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 tt (86–755) 26012053 ft (86–755) 26710594 www.sgsgroup.com.cn 中国 - 深圳 - 科技图中区M-10栋一号厂房 邮编: 518057 tt (86–755) 26012053 ft (86–755) 26710594 sgs.colma@sgs.com



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Count 100/100 Pk View					
			M1[1]		-21.59 dBm 7326400 GHz
10 dBm	1		M2[1]		1.73 dBm
0 dBm	formhand environment	- and and and and the	and the second	5.	7457500 GHz
-10 dBm	A	_			-
-20 dBm M1 -20 dBm M1 -21	272 dBm	_		and the second	At. 133
A30 dBm					Ada Atal Barran and be Wester
-40 d8m					1
-50 dBm					
		-			
-60 d8m					1
-70 dBm					
CF 5.745 GHz		1001 p	ts	Sp	an 30.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Function Res	ult
M1 1 M2 1		Hz -21,53 dBm			
D3 M1 1	24.84 M	1997			
T 1T]		640
Date 10 JAN 2021 16 Spectrum Ref Level 20,00 d Att 30	Bm Offset 2.00	dB RBW 300 kHz ms VBW 1 MHz		ep	(T
Spectrum Ref Level 20.00 d	Bm Offset 2.00			ер	(R
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View	Bm Offset 2.00	dB 💣 RBW 300 kHz	Mode Auto Swe	*	-20,32 dB
Spectrum Ref Level 20,00 d Att 30 Count 100/100	Bm Offset 2.00	dB 💣 RBW 300 kHz	Mode Auto Swe		-20,32 dB 5,7328800 G 5,91 dB
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View	Bm Offset 2.00	dB 💣 RBW 300 kHz	Mode Auto Swe		-20,32 dB 5,7328800 GF
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	Bm Offset 2.00 dB SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 apm -10 - 20.0	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm -10 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	-20,32 dB 5,7328800 G 5,91 dB
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -29 dBm -20.0	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -10 dBm -20 dBm -40 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -50 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20,00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -0 dBm -40 dBm -50 dBm -60 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -50 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe	many	20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20,00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -0 dBm -40 dBm -50 dBm -60 dBm	Bm Offset 2.00 dB = SWT 10	dB 💣 RBW 300 kHz	Mode Auto Swe		20,32 dB 5,7328800 G 5,91 dB 5,7474900 G
Spectrum Ref Level 20,00 d Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	Bm Offset 2.00 dB = SWT 10	dB RBW 300 kHz ms VBW 1 MHz	Mode Auto Swe		20,32 dBi 5,728800 GH 5,747 4900 GH
Spectrum Ref Level 20,00 d Att 30 Count 100/100 10/100 1Pk view 10 10 dBm	Bm Offset 2.00 dB ■ SWT 10 86 dBir 86 dBir ×-value 5.73288 Gł	dB RBW 300 kHz ms VBW 1 MHz	Mode Auto Swe		20,32 dBi 5,728800 GH 5,747 4900 GH
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -29 dBm -29 dBm -30 dBm -40 dBm -50 dBm -70 dBm	Bm Offset 2.00 dE SWT 10 96 dBm 96 dBm N-value	dB RBW 300 kHz ms VBW 1 MHz	Mode Auto Swe		20,32 dBi 5,728800 GH 5,747 4900 GH
Spectrumi 30 Ref Level 20.00 d 30 Odati 100/100 1Pk View 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -50 dBm 0 -60 dBm -70 dBm -70 dBm -70 dBm	Bm Offset 2.00 dB SWT 10 96 dBm 86 dBm 5.73288 Gr 5.73288 Gr 5.74749 Gr	dB RBW 300 kHz ms VBW 1 MHz	Mode Auto Swe		20,32 dB 5,7228800 GF 5,91 dB 5,747 4900 GF

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appearance of this bucklinent is unawing and one offer any se proceeded to the follow taken of the faw, others of the south whe state of the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. Attention: To check the authenticity of testing (inspection report & certificate, please contact us at telephone: (86-755) 8307 1443,

ards Technical Software Co., Ltd. No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn 中国 • 深圳 • 科技园中区M-10栋一号厂房 邮编: 518057 t (86–755) 26012053 f (86–755) 26710594 sgs.china@sgs.com



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Count 100/10 1Pk View	0				Carrier Contraction		
					M1[1]		4.00 dBm 8600 GHz
10 dBm		C. C. C.		man the	M2[1]		1,23 dbm 9500 GH2
0 dBm	1	Andream			10	Alexander States	vanut unte
-10 dBm	moter					ty	1
-20 dBht pro	-21.774	dBm		-		Mula mu	ALC.
-mab d8m	_	-					Margarian and and and and and and and and and a
-40 dBm	_			-			
-50 dBm							
-60 d8m		1					
-70 d8m							
							1.5.1
CF 5.785 GH: Marker	z			1001 pt	5	Span :	30.0 MHz
Type Ref		X-value 5.77186	CHA	Y-value -24.00 dBm	Function	Function Result	
M2	1	5.78395	GHZ	4.23 dBm			1
D3 M1	1	26.04 1	MHZ	0.70 dB	-		
	£						
Date: 10 JAN 202 Spectrum Ref Level: 20. Att	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz VBW 1 MHz		aep	(T
Spectrum Ref Level 20.	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz		еер	(The second seco
Spectrum Ref Level 20. Att Count 100/100 1Pk View	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz			21.15 dBr
Spectrum Ref Level 20. Att Count 100/100	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5,7	21,15 dBr 727900 GH 5.73 dBr
Spectrum Ref Level 20. Att Count 100/100 1Pk View	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5,7	21,15 dBr 727900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm	DO dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20, Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	00 dBm	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20, Att Count 10D/100 10k View 10 dBm -10 dBm -10 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -40 dBm -40 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -40 dBm -50 dBm -60 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -40 dBm -50 dBm -60 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw M1[1] M2[1] M2[1]	5.7	21,15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	00 dBm 30 dB	Offset 2.0	0 d8 🖷	RBW 300 kHz	Mode Auto Sw	5.7	21.15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -0 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70	00 dBm 30 dB 20.274 d	Offset 2.0 SWT 10 SWT 10 BNO BNO X-value 5.77279 0	0 dB 0 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2[1] M2[1]	5.7	21.15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 d	00 dBm 30 dB 20.274 d	Offset 2.0 SWT 10	0 dB 0 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw	5.7	21.15 dBr 727900 GH 5.73 dBr 874900 GH
Spectrum Ref Level 20. Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	00 dBm 30 dB 20.274 d	Offset 2.0 ■ 8WT 10 ■ 8WT 10 ■ 8WT 10 ■ 8WT 10 ■	0 dB 0 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw	5.7	21.15 dBr 727900 GH 5.73 dBr 74900 GH

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rds Technicg Sector Co. Ld No.1 Workshop, M-10. Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86-755) 26012053 f (86-755) 26710594 www.sgsgroup.com.cn 中国·深圳 - 科技图中区M-10栋一号厂房 邮编: 518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



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Ref Level 20,0		dB - RBW 300 kHz ms - VBW 1 MHz	Mode Auto Swe	20	
Count 100/100			nous note one	-P	
1Pk View	1 1	1 1	M1[1]		-22.53 dBm
10 dBm			SM2[1]	5	1.38 dBm
D dBm	-	monor manual good	Last marine marine	Monadhana 5	1.8257800 GHz
				X	
-10 dBm-	and the second			N. Lew	
-20 dBm	21.621 dBm			. Mente	and the second states
*30 dBm					with the total
-40 dBm					
-50 dBm					
-60 d8m				·	
-70 dBm-					
CF 5.825 GHz		1001 pt	s	S	pan 30.0 MHz
Marker Type Ref Tr	c X-value	Y-value	Function	Function Re	cult
M1	1 5.81255 GH	z22,53 dBm	Function	Function Re	suit
M2 D3 M1	1 5.82578 GH 1 24.81 MH				
I II				100	440
Date: 10 JAN 2021	16:24:12				
Spectrum Ref Level 20.00	dBm Offset 2.00 d	11N20MIMO		ep	(Щ
Ref Level 20.00 Att Count 100/100	dBm Offset 2.00 d			эер	[Щ
Ref Level 20.00 Att	dBm Offset 2.00 d	ie 🖝 RBW 300 kHz		эер	-20.00 dBn
Ref Level 20.00 Att Count 100/100	dBm Offset 2.00 d	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		
Ref Level 20.00 Att Count 100/100 PPk View	dBm Offset 2.00 d	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]	unenenenenenenenenenenenenenenenen (harrinenenenenenenenenenenenenenenenenenen	20.00 dBn 5.8129700 CH:
Ref Level 20.00 Att Count 100/100 IPk View 10 dBm 0 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		20.00 dBn 5.8129700 GH: 5.57 dBn
Ref Level 20,00 Att Count 100/100 PIk View 10 dBm -10 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20,00 Att Count 100/100 PIk View 10 dBm -10 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20.00 Att Count 100/100 1Pk View 10 dBm -10 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.80 dBn 5.8129700 GH: 5.57 dBn 5.8274901 GH:
Ref Level 20,00 Att Count 100/100 PIk View 10 dBm -10 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20.00 Att Count 100/100 Plk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20,00 Att Count 100/100 PIk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20.00 Att Count 100/100 Plk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH; 5.57 dBn 5.8274901 GH;
Ref Level 20,00 Att Count 100/100 PIk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swo M1[1]		-20.00 dBn 5.8129700 GH: 5.57 dBn 5.8274901 GH:
Ref Level 20.00 Att Count 100/100 PIk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm	dBm Offset 2.00 d 30 dB SWT 10 m	B RBW 300 kHz	Mode Auto Swa	Land and and and and and and and and and	-20.80 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 100/100 PIk View 10 dBm 0 dBm -10 dBm 20 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm CF 5.825 GHz	dBm Offset 2.00 d 30 dB SWT 10 m	ie 🖝 RBW 300 kHz	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 10D/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.825 GHz Marker Type Ref	IdBm Offset 2.00 d 30 dB SWT 10 m	B RBW 300 kHz VBW 1 MHz NMNN 1001 pt Y-value	Mode Auto Swa	Land and and and and and and and and and	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	dBm Offset 2.00 d 30 dB ■ SWT 10 m 30 dB ■ SWT 10 m 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm	B RBW 300 kHz S VBW 1 MHz NAME NAM	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 100/100 Plk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.825 GHz Marker Type Ref Trc M1 1	dBm Offset 2.00 d 30 dB ■ SWT 10 m 30 dB ■ SWT 10 m 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm	B RBW 300 kHz S VBW 1 MHz NAME NAM	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	dBm Offset 2.00 d 30 dB ■ SWT 10 m 30 dB ■ SWT 10 m 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm 0.425 dBm	B RBW 300 kHz S VBW 1 MHz NAME NAM	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	IdBm Offset 2.00 d 30 dB SWT 10 m 30 dB SWT 10 m 0.425 dBm	B RBW 300 kHz S VBW 1 MHz NAME NAM	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH 5.8274901 GH 5.8274901 GH
Ref Level 20.00 Att Count 10D/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.825 GHz Marker Type Ref M1 1 M2 1	IdBm Offset 2.00 d 30 dB SWT 10 m 30 dB SWT 10 m	B RBW 300 kHz VBW 1 MHz 1001 pt -20.80 dBm -1.38 dB	Mode Auto Swa	unersonationen Versionen	20.00 dBn 5.8129700 GH: 5.8274900 GH: Musuu P2 Musuu P2 Span 30.0 MHz Result

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Count 100/100 1Pk View				
			M1[1]	-21.15 dBn 5.1686800 GH
10 dBm	and an and a stranger	manual in	M2[1]	5.82 dBn 5.1882000 CH
0 dBm	1	Y		5.1882000 CH
-10 dBm	/			1
-20-d8m-01 -20	176 dBm	-		12
-30 dBm				1
-40 dBm		_		Neumaniamu
-50 d8m-				
-60 d8m			· · · · · · · · ·	
(The provide the second s				
-70 dBm				
CF 5.19 GHz		1001 pt	s	Span 60.0 MHz
Marker Type Ref Trc	X-value	Y-value	Function	Function Result
M1 1 M2 1	5.16888 GHz 5.1882 GHz	-21.15 dBm 5.82 dBm		
D3 M1 1	42,18 MHz	-0.46 dB		
Ref Level 20.00 dE Att 30	11 m Offset 2.00 dB		Ant2_5190 Mode Auto Swe	eep (
Spectrum Ref Level 20,00 dB	11 m Offset 2.00 dB	RBW 500 kHz	Mode Auto Swe	
Spectrum Ref Level 20.00 db Att 30 f Count 100/100	11 m Offset 2.00 dB	RBW 500 kHz	Mode Auto Swa M1[1]	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 (Count 100/100 1Pk View 10 dBm-	11 m Offset 2.00 dB	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 0 Count 100/100 1Pk View 10 dBm	11 m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	11 m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 dB Att 30 (Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 db Att 30 c Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 dB Att 30 i Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -60 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 db Att 30 f Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -10 dBm -30 dBm -30 dBm -30 dBm -30 dBm -50 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 db Att 30 f Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -10 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	In Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 d 5.1691000 c 4.97 d 5.1924000 c
Spectrum Ref Level 20.00 db Att 30 r Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20.dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm -70 dBm	X-value	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 di 5.1591000 c 4.97 di 5.1924000 c 4.97 di 5.1924000 c
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm 0 dBm -10	I1 m Offset 2.00 dB B BWT 10 ms www.haru.su	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 dl 5.1691000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 5.1924000 c 4.97 dl 5.169100 c 4.97 dl 5.169100 c 4.97 dl 5.169100 c 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.192400 c 4.97 dl 4.97 dl 5.192400 c 4.97 dl 4.97 dl 4.
Spectrum Ref Level 20.00 dB Att 30 r Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -50 dBm -60 dBm -60 dBm -70 dBm	11 m Offset 2.00 dB B SWT 10 ms www.www.www.www. manue.how.on.org manue.how.org manue.how.o	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 di 5.1591000 c 4.97 di 5.1924000 c 4.97 di 5.192400 c 5.192400 c 5.1924000 c 5.192400 c 5.192400000000000000000000
Spectrum Ref Level 20.00 df Att 30 r Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -70 dBm -60 dBm -70 dBm	11 m Offset 2.00 dB B SWT 10 ms switcher market market market market switcher S.16918 GHz 5.16918 GHz 5.1924 GHz	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	21.30 dl 5.1691000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 4.97 dl 5.1924000 c 5.1924000 c 4.97 dl 5.1924000 c 5.1924000 c 5.192400 c 5.192500 c 5.19250 c

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10 dBm 5.2090 0 dBm 5.2042 -10 dBm	1.55 dBm 0000 GH2 5.71 dBm 2000 GH2
10 dBm 5.2090 5 dBm 5.2090 -10 dBm	0000 GHz 5.71 dBm
0 dBm 5.2342 -10 dBm -10 dBm -20 dBm -10.294 dBm -30 dBm -10 dBm	
-10 dBm -20 dBm - 01 -30,294 dBm -30 dBm - 1	
-20-d8m - 01 - 20.294 d8m	
-30 d8m	1.11
No. No.	whether make
THE THE ACCOUNT OF TH	Division dependent
-50 d8m-	-
-60 d8m	
70.40	
-70 dBm-	12.1
	0.0 MHz
Marker Type Ref Trc X-value Y-value Function Function Result	0
M1 1 5.209 GH2 -21,55 dBm M2 1 5.2342 GHz 5.71 dBm	
M2 1 5.2542 5.1108m D3 M1 1 42.06 MHz 0.51 dB	
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB • RBW 500 kHz Att 30 dB • SWT 10 ms • VBW 2 MHz Mode Auto Sweep	
Spectrum Ref Level 20.00 dBm Offset 2.00 dB m RBW 500 kHz Att 30 dB m SWT 10 ms m VBW 2 MHz Mode Auto Sweep Count 100/100 10 kView 10 kView 10 kView 10 kView	20 40 d0.
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB = RBW 500 kHz Att 30 dB = SWT 10 ms = VBW 2 MHz Count 100/100 10 Ms = VBW 2 MHz Mode Auto Sweep 0 dBm M1[1] 5,200	appaga cH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ SWT 10 ms @ VBW 2 MHz Count 100/100 01Pk View M1[1] 10 dBm M1[1] 0 dBm M1[1] M2(1) M2(1) M2(1)	90000 GH 5.10 dBr
11N40MIMO_Ant2_5230 Spectrum Ref Level 20,00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ SWT 10 ms @ VBW 2 MHz Count 100/100 10 ms @ VBW 2 MHz Mode Auto Sweep 0 dBm 0 dBm	90000 GH 5.10 dBr
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ BWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ BWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 IPK View M1[1] 5.201 0 dBm M2(1) 0 dBm 0 dBm 0 dBm	90000 GH 5.10 dBr
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ SWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 M1[1] 0 dBm M2(1)	90000 GH 5.10 dBr
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB = RBW 500 kHz Att 30 dB = SWT 10 ms VBW 2 MHz Mode Auto Sweep Count 100/100 IPK View M1[1] 0 dBm M1[1] 0 dBm	99000 GH 5.10 (B) 922600 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ SWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 IPK View 0 dBm 0 dBm 0 dBm 0 dBm 10 dBm 10 dBm 10 dBm 10 dBm	99000 GH 5.10 (B) 922600 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ SWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 IPK View 0 dBm 0 dBm 0 m1[1] 5.200 10 dBm 0 m1[1] 5.201 5.201 10 dBm 0 m1[1] 5.203 5.203	99000 GH 5.10 dBv 922600 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB @ RBW 500 kHz Att	99000 GH 5.10 dBv 922600 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB = RBW 500 kHz Mode Auto Sweep 0 dBm_Offset 2.00 dB = RBW 500 kHz Mode Auto Sweep Out 100/100 MI[1] 0 dBm_Offset 2.00 dB = RBW 500 kHz Mode Auto Sweep Out 100/100 MI[1] O dBm_Offset 2.00 dB = RBW 500 kHz MI[1] Offset 2.00 dB = RBW 500 kHz MI[1] Offset 2.00 dB = SWT Offset 2.00 dB = SWT Offset 2.00 dB = SWT Offset 2.00 dB MI[1] Offset 2.00 dB Offset 2.00 dB <	99000 GH 5.10 dBv 922600 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB @ RBW 500 kHz Att	990000 GH 5.10 dBr 922600 GH
11N40MIMO_Ant2_5230 Spectrum RefLevel 20.00 dBm_Offset 2.00 dB = RBW 500 kHz Mode Auto Sweep Count 100/100 MI[1] S.205 MI[1] O dBm_OI MI[1] MI[1] S.205 MI[1] MI[1] O dBm_OI MI(0 dBm_OI MI(0 dBm_OI O dBm_OI	равааа сн 5.10 day 1228an сн 1228an сн
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB @ RBW 500 kHz Att 30 dB @ BWT 10 ms @ VBW 2 MHz Mode Auto Sweep Count 100/100 01/10 MI[1] 0 dBm_Offset 2.00 dB @ RBW 500 kHz Mode Auto Sweep Count 100/100 MI[1] 0 dBm_Offset 2.00 dB @ RBW 500 kHz MI[1] 0 dBm_Offset 2.00 dB @ RBW 500 kHz 0 dBm_Offset 2.00 dB @ RBW 500 kHz MI[1] 0 dBm_Offset 2.00 dB @ RBW 500 kHz	99000 GH 5.10 dBr 922800 GH
11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB = RBW 500 kHz Att	равааа сн 5.10 day 1228an GH
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11N40MIMO_Ant2_5230 Spectrum Ref Level 20.00 dBm_Offset 2.00 dB = RBW 500 kHz Att	22.40 dBr 190000 GH 12280л GH 12280л GH
11N40MIMO_Ant2_5230 Spectrum Ref Lovel 20.00 dBm_Offset 2.00 dB = RBW 500 kHz Att	22800 GH

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on in this test report refer only to the sample(s) tested and such sample(s) are relatined for 30 days only. To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, rds Technicg Sector Co. Ld No.1 Workshop, M-10. Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86-755) 26012053 f (86-755) 26710594 www.sgsgroup.com.cn 中国·深圳 - 科技图中区M-10栋一号厂房 邮编: 518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



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Att 30 Count 100/100 1Pk View	dB 🖷 SWT 10 ms i	VBW 2 MHz N	tode Auto Swee		
DIPK VIEW	1		M1[1]		5 dBm
10 dBm		142	M2[1]	5,249120	00 GHZ 16 dBm
0 dBm	personale de anterior voir	manual man	and the second s	5.766221	no cH2
-10 dBm	4				-
-20 dam 01 -20.1	39 dBm			63	_
-30 dBm				1	
contration alager				1 L	Nehmen
-40 dBm				314/0	Children and
-50 dBm					_
-60 dBm		-	-		-
-70 dBm					-
CF 5.27 GHz		1001		Span 60.0	
CF 5.27 GHz Marker		1001 pts		span 60.0	MHZ
Type Ref Trc M1 1	X-value 5,24912 GHz	Y-value -20.95 dBm	Function	Function Result	
M2 1	5.26622 GHz	5.86 dBm 0.23 dB			
D3 M1 1	42.0 MHz	0.23 08		AN	
C					
ipectrum Ref Level 20,00 dBr Att 30 d	111 m Offset 2.00 dB =		t2_5270 Mode Auto Swee	₽D.	(E
Spectrum Ref Level 20.00 dB/ Att 30 d Count 100/100	111 m Offset 2.00 dB =	RBW 500 kHz	Mode Auto Swee	*	
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 1Pk View	111 m Offset 2.00 dB =	RBW 500 kHz		-21	1.36 dBr
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 1Pk View	111 m Offset 2.00 d8 8 SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5,2489	1.36 dBr 1400 GH 5.52 dBr
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm	111 m Offset 2.00 dB =	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5,2489	1.36 dBr 1400 GH 5.52 dBr
Spectrum Ref Level 20.00 dB/ Att 30 d Count 100/100 1Pk View 0 dBm dBm 10 dBm	111 m Offset 2.00 d8 8 SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5,2489	1.36 dBr 1400 GH 5.52 dBr
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 IPk View 0 dBm dBm 10 dBm M1x ^{df}	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5,2489	1.36 dBr 7400 GH 5.52 dBr
Spectrum Ref Level 20,00 dBr Att 30 d Count 100/100 1Pk View 0 dBm dBm L0 dBm D1	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 IPk View 0 dBm 0 dBm 10 dBm 10 dBm 10 dBm 10 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20,00 dBn Att 30 d Count 100/100 1Pk View 0 dBm dBm 10 dBm 20 dBm 0 1 - 20 483 30 dBm 0 1 - 20 483 0 dBm 0 0 0 dBm 0 0 0 0 dBm 0 0 0 0 dBm 0 0 0 0 0 dBm 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1,36 dBr 9400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20,00 dBn Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 20 dBm 0 1 -20,483 30 dBm 0 4.100/100 10 4.100/100 0 4.100/100	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1,36 dBr 9400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 50 dBm 50 dBm 50 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBn Att 30 d Count 100/100 10Pk View 0 dBm 0 dBm 10 dBm 29 dBm 01	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	.36 dBn 2400 GH 5.52 dBn 9200 GH
Ref Level 20.00 dBi Att 30 d Count 100/100 IPk View 0 dBm 0 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 30 dCount 100/100 10 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz N	Mode Auto Swee	21 5.2369 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 10 dBm 20 dBm 10 dBm 50 dBm 50 dBm 70 dBm 70 dBm 55 .27 GHz	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz M	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBr Att 30 d Count 100/100 1Pk View 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm 50 dBm 50 dBm 50 dBm 70 dBm 2F 5.27 GHz arker Type Ref Trc	111 m Offset 2.00 dB = B = SWT 10 ms = 	RBW 500 kHz VBW 2 MHz N	Mode Auto Swee	21 5.2369 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBi Att 30 d Jount 100/100 1Pk View 0 dBm dBm dBm 20 dBm 10 dBm 20 dBm 50 dBm 50 dBm 50 dBm 70 dBm 70 dBm 70 dBm 75 S.27 GHz arker	111 m Offset 2.00 d8 = B SWT 10 ms =	RBW 500 kHz VBW 2 MHz M MC	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 d8i Att 30 d Count 100/100 1Pk View 0 d8m d8m d8m 0 d8m 0 d8m 0 d8m 0 d8m 0 d8m 50 d8m 50 d8m 50 d8m 50 d8m 50 d8m 70 d8m	M Offset 2.00 dB B SWT 10 ms A SUBME SUBME	RBW 500 kHz VBW 2 MHz N 1001 pts Y-value -21.36 dBm	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH
Spectrum Ref Level 20.00 dBi Att 30 d Count 10D/100 1Pk View 0 dBm 0 dBm 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 20 dBm 10 dBm 20 dBm 20 dBm 50 dBm 50 dBm 60 dBm 70 dBm 70 dBm 25 5.27 GHz Type Ref Trc M1 M1 M1	X-value X-value 5.24894 GHz 5.27192 GHz	RBW 500 kHz VBW 2 MHz M MB M M M M M M M M M M M M M M M M M	Mode Auto Swee	21 5.2489 5 5.2719	1.36 dBr 3400 GH 5.52 dBr 9200 GH

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Att 30 Count 100/100	dB 📾 SWT 10 ms i	WBW 2 MHz M	Mode Auto Swee	P
1Pk View	1 1	1	M1[1]	-22.33 dB
10 dBm		112		5,2887600 G
D dBm	freesda water horas	more and perman	M2[1]	5.9077800 G
	1			
-10 dBm				1
-20 dBm D1 70.0	69 dBm			X
-30 dBm				
-MOudBrown				Warrender
-50 dBm-				
-60 d8m				
-70 dBm				
-/o do/i				
CF 5.31 GHz		1001 pts	1	Span 60.0 MH
Marker Type Ref Trc	X-value	Y-value	Function	Function Result
M1 1 M2 1	5.28876 GHz 5.30778 GHz	-22.33 dBm 5.91 dBm		
D3 M1 1	42,12 MHz	1.82 dB		
				8 8 60
Spectrum Ref Level 20.00 dB Att 30 d	11 m Offset 2.00 dB =		nt2_5310 Mode Auto Swe	ep
	11 m Offset 2.00 dB =	RBW 500 kHz		ер
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 10Pk View	11 m Offset 2.00 dB =	RBW 500 kHz	Mode Auto Swe	21,32
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100	11 m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 10Pk View	11 m Offset 2.00 dB =	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600
Spectrum Ref Level 20.00 dB Att 30 d Count 10D/100 1Pk View	11 m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100 1Pk View 10 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100 11Pk View 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20.00 dB Att 30 d Count 100/100 10Pk View 10 dBm 10 d	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600
Spectrum Ref Level 20,00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 0 dBm 10 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20,00 dBi Att 30 d Count 100/100 1Pk View 0 dBm 0 dBm 10 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20.00 dB Att 30 d Count 10D/100 1Pk View 10 dBm 10 dBm 10 dBm M1	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100 1Pk View 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 50 dBm 50 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20.00 dB Att 30 d Count 10D/100 1Pk View 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 50 dBm 50 dBm 50 dBm 50 dBm 50 dBm 50 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz r	Mode Auto Swe	21.32 5,2890600 5.88 5.0137600
Spectrum Ref Level 20.00 dB Att 30 d Count 10D/100 11Pk View 10 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 50 dBm 60 dBm 60 dBm	m Offset 2.00 dB B SWT 10 ms	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	-21.32 5.2890600 5.88 5.0137800
Spectrum Ref Level 20.00 dB: Att 30 d Count 100/100 11Pk View 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 30 dBm 10 dBm 10 dBm 50 dBm 50 dBm 60 dBm 70 dBm CF 5.31 GHz Tarker Type Ref Trc	111	RBW 500 kHz VBW 2 MHz 1	Mode Auto Swe	21.32 5,2890600 5.88 5.0137600
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100 1Pk View 0 dBm 0 dBm 0 dBm 10 dBm 20 dBm 10 dBm 20 dBm 20 dBm 10 dBm 20 dBm 20 dBm 20 dBm 20 dBm 50 dBm 50 dBm 60 dBm 70 dBm 70 dBm 21 defe Type Ref Trc M1 1	X-value 5.28906 GHz	RBW 500 kHz VBW 2 MHz American	Mode Auto Swe	21.32 5,2890600 5.88 5.0137860 4 4 4 5.0137860 4 4 4 4 5.0137860 5.0137860 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5
Spectrum Ref Level 20.00 dBi Att 30 d Count 10D/100 10Pk View 10 dBm 0 dBm 10 dBm 10 dBm 20 dBm 10 dBm 30 dBm 10 dBm 10 dBm 20 dBm 50 dBm 50 dBm 60 dBm 50 dBm 50 dBm 60 dBm 57 5.31 GHz Type Ref Trc MI 1	M Offset 2.00 dB IB SWT 10 ms ID ID ID ID ID ID <	RBW 500 kHz VBW 2 MHz 1 American Americ	Mode Auto Swe	21.32 5,2890600 5.88 5.0137860 4 4 4 5.0137860 4 4 4 4 5.0137860 5.0137860 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5
Spectrum Ref Level 20,00 dB Att 30 d Count 100/100 IPk View 10 dBm 0 dBm 10 dBm 20 dBm 10 dBm 30 dBm 20 dBm 10 dBm 50 dBm 60 dBm 70 dBm 11 1 M1 12 1	X-value 5.28906 GHz	RBW 500 kHz VBW 2 MHz American	Mode Auto Swe	21.32 5,2890600 5.88 5.0137860 4 4 4 5.0137860 4 4 4 4 5.0137860 5.0137860 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5

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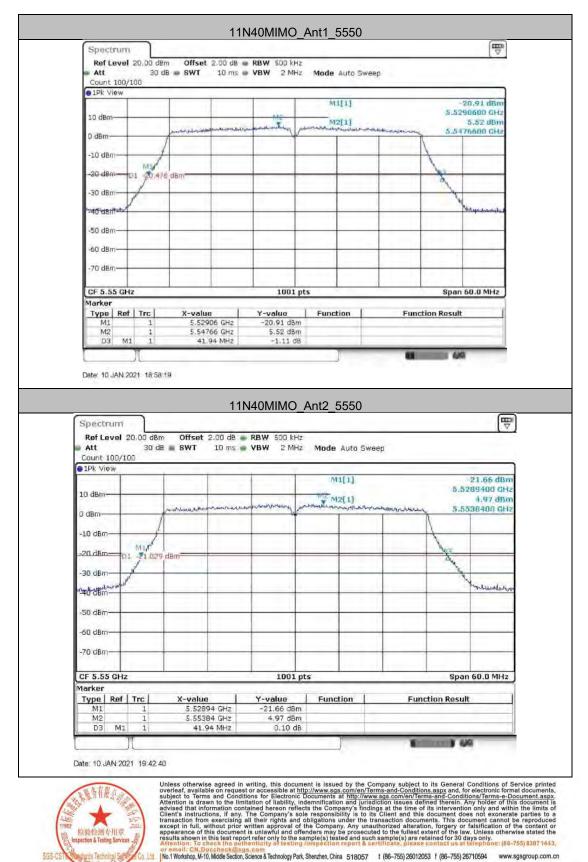
Count 100/: 1Pk View		r 7	1 1	MITT	H.M.	22 dBm
10 dBm		1	Mg	MI[1]	5.48870	100 GHz
0 dBm	_	an anytremetication and any	and the the particulary of	M2[1]	5.50724	SU dBm IOO CH2
-10 dBm	1					
-20 d8m	01 M0.503	dBm			1 Ac	1
-30 d8m	1		-		N.	-
-usadam-	Y		-		1 m	and and and
-50 dBm						
-60 d8m			-			-
-70 d8m-						
CF 5.51 GH	7		1001 p	its	Span 60.	0 MHz
Marker	1	X-value			Function Result	
Type Ref M1 M2	1	5.4887 GHz	-23.22 dBm		Function Result	
D3 M1	1	5.50724 GHz 42.18 MHz	5.50 dBm 1.89 dB			
Date: 10 JAN 20 Spectrum	021 18:57:0		N40MIMO	Ant2_5510		E I I I I I I I I I I I I I
Spectrum Ref Level 2 Att Count 100/10	0,00 dBm 30 dB	0ffset 2.00 dB			ер	(⊞ ⊽
Spectrum Ref Level 2 Att	0,00 dBm 30 dB	0ffset 2.00 dB	RBW 500 kHz		2	2.72 dBn
Spectrum Ref Level 2 Att Count 100/10	0,00 dBm 30 dB	0ffset 2.00 dB 8WT 10 ms	RBW 500 kHz	Mode Auto Swe	2 5,408	
Spectrum Ref Level 2 Att Count 100/10 1Pk View	0,00 dBm 30 dB	0ffset 2.00 dB	RBW 500 kHz	Mode Auto Swe	2 5,408	2.72 dBn 9400 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	2 5,408	2.72 dBn 9400 GH 5.64 dBn
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm	0,00 dBm 30 dB	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	2 5,408	2.72 dBn 9400 GH 5.64 dBn
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm 20 dBm 01	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm 20 dBm -30 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506	2.72 dBn 9400 GH 5.64 dBn
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm -40 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 10 dBm 10 dBm -10 dBm -10 dBm -30 dBm -30 dBm -50 dBm -60 dBm	0.00 dBm 30 dB 0	Offset 2.00 dB = SWT 10 ms =	RBW 500 kHz	Mode Auto Swe	5.506 5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 D dBm D dBm D dBm -10 dBm -20 dBm -30 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	0.00 dBm 30 dB 0	JBro	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	2 5.408 5.506 4 5.506 4 5.506 5 5.506 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 10 dBm 10 dBm 10 dBm 20 dBm 20 dBm -10 dBm -0 dBm -50 dBm -50 dBm -70	0.00 dBm 30 dB 0 1 1 1	111 Offset 2,00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	5.506 5.506	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	0.00 dBm 30 dB 0	Anderson And	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	2 5.408 5.506 4 5.506 4 5.506 5 5.506 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.72 dBn 9400 GH 5.64 dBn 1600 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dBm	0.00 dBm 30 dB 0 1 1	Offset 2.00 d8 = SWT 10 ms = SWT 10 ms =	RBW 500 kHz VBW 2 MHz A00 A00 A00 A00 A00 A00 A00 A00 A00 A0	Mode Auto Swe	2 5.408 5.506 4 5.506 4 5.506 5 5.506 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.72 dBr 9400 GH 5.64 dBr 1600 GH

Attention: 10 check the authenticity of testing /inspection report & certificate, please contact us attelephone: (80-755) 8307 (14-3, or email: CN, Doccheck@sg.com in certificate, please contact us attelephone: (80-755) 8307 (14-3, or email: CN, Doccheck@sg.com No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86-755) 26012053 f (86-755) 26710594 www.sgsgroup.com.cn 中国 ·梁圳 ·科技园中区M-10栋一号厂房 邮编: 518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com

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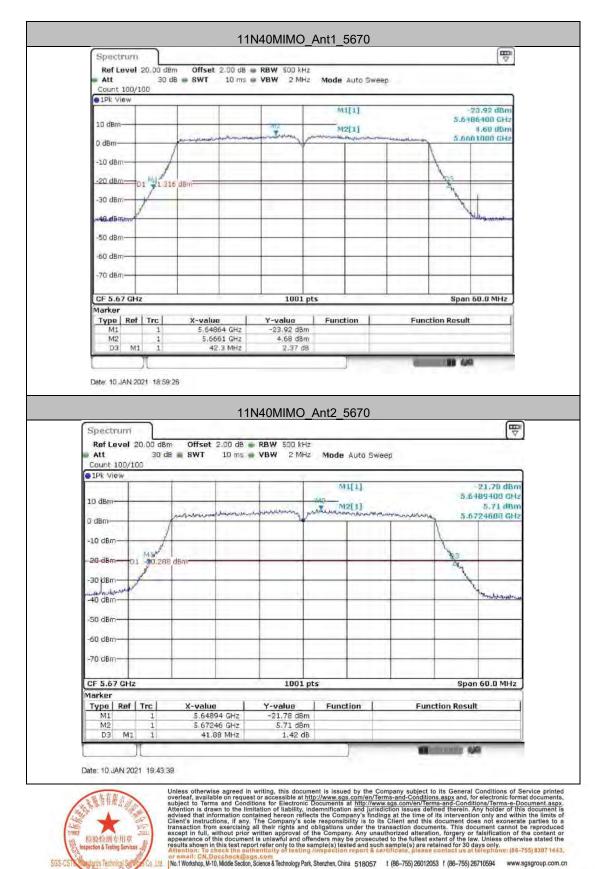
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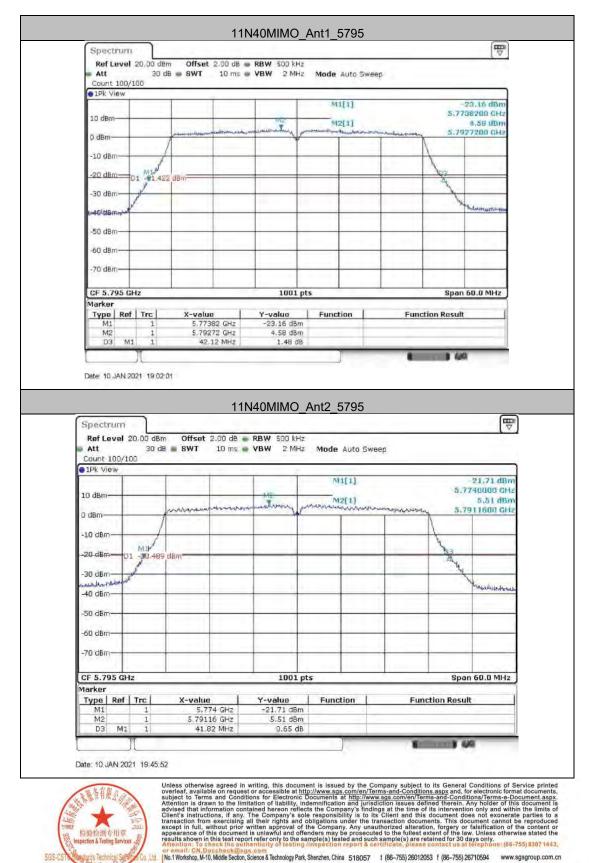
		RBW 500 kHz VBW 2 MHz	Mode Auto Swee	ep.
Count 100/100 1Pk View				
			wili1	-22.50 dB
10 dBm	10000		M2M2[1]	5,7337600 G) 4,40 db
0 dBm	1 - am daw men alle note	interesting and	and the second s	5.7592600 G
-10 dBm	1			
-20 dBm-01 -21.5	07 dBm			1
-30 d8m	31 0001			1
				Mar an
vol0_dBRugef				
-50 dBm-				
-60 dBm		1		
-70 d8m				
CF 5.755 GHz		1001 pt	s	Span 60.0 MH
Marker				
Type Ref Trc M1 1	X-value 5.73376 GHz	Y-value -22,50 dBm	Function	Function Result
M2 1 D3 M1 1	5.75926 GHz 42.18 MHz	4.40 dBm -0.07 dB		
T				188 440
Date: 10 JAN 2021 19:00	146			
Spectrum Ref Level 20,00 dBr Att 30 d	m Offset 2.00 dB			en
Ref Level 20,00 dBr Att 30 d Count 100/100	m Offset 2.00 dB	RBW 500 kHz	Ant2_5755 Mode Auto Swe	ep
RefLevel 20,00 dBr Att 30 d	m Offset 2.00 dB	RBW 500 kHz		20,00
Ref Level 20,00 dBr Att 30 d Count 100/100	m Offset 2.00 d8 B ■ SWT 10 ms 4	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBr Att 30 d Count 100/100 1Pk View	m Offset 2.00 dB	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBr Att 30 d Count 100/100 IPk View 10 dBm	m Offset 2.00 d8 B ■ SWT 10 ms 4	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBr Att 30 d Count 100/100 ID dBm 0 dBm -10 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBn Att 30 d Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm 01 20.08	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBr Att 30 d Count 100/100 ID dBm 0 dBm -10 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBr Att 30 d Count 100/100 ID dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20.00 5.7340600
Ref Level 20.00 dBr Att 30 d Count 100/100 P1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBr Att 30 d Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBr Att 30 d Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBn Att 30 d Count 100/100 P1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swa M1[1]	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBn Att 30 d Count 100/100 ID dBm 0 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	m Offset 2.00 dB + B = SWT 10 ms +	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20,00 5.7340600 5.92 5.7566600
Ref Level 20.00 dBr Att 30 d Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	M Offset 2.00 dB & B BWT 10 ms + monthemasurements of the second secon	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20,00 5,734b600 5,92 5,7566600
Ref Level 20.00 dBn Att 30 d Count 100/100 P1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	m Offset 2.00 dB = B = SWT 10 ms =	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20.80 5.7340600 5.92 5.7566680 44 44 44 44 44 44 44 44 44 44 44 44 44
Ref Level 20.00 dBr Att 30 d Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	m Offset 2.00 dB + B = SWT 10 ms + 	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20.80 5.7340600 5.92 5.7566680 44 44 44 44 44 44 44 44 44 44 44 44 44
Ref Level 20.00 dBn Att 30 d Count 100/100 P1Pk View 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 Marker Type Marker M2 1	m Offset 2.00 dB + B SWT 10 ms + B B SWT 10 ms + Construction of the second of the	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20.80 5.7340600 5.92 5.7566680 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Ref Level 20.00 dBn Att 30 d Count 100/100 P1Pk View 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 Marker Type Marker M2 1	M Offset 2.00 dB & B BWT 10 ms + Parthered and a second	RBW 500 kHz VBW 2 MHz	Mode Auto Swe	20.80 5.7340600 5.92 5.7566680 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

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Count 100/100 1Pk View	¥ 1.4.					
				wi[1]		-20.79 dBm 5.1675500 GHz
10 dBm			ets	M2[1]		5.93 dBm
0 dBm	June 1	Andrew Tuble - Andrews			American	5.1778400 GHz
-10 dBm	1	-			the second	
-20 dem -20 -20	.073 dBm		-		~	the and the second
-30 dBm						- HARDEN AND
-40 dBm						
-50 dBm-						
-60 dBm						
-70 dBm-						
CF 5.18 GHz		-	1001	pts	1 1	Span 30.0 MHz
Marker Type Ref Trc			Y-value	Function	Function P	tesult
M1 1 M2 1		55 GHz 84 GHz	-20.79 dBm 5.93 dBm		12.00	
D3 M1 1	24.6	B7 MHz	0.21 d8			
Date 10 JAN 2021 16				_Ant2_5180		q
Spectrum Ref Level 20.00 c		2.00 de 🖷	RBW 300 kH	z z Mode Auto Sv	/еер	
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View	Bm Offset 2	2.00 de 🖷	RBW 300 kH	z	иер	22.06 dB 5.1579100 G
Spectrum Ref Level 20,00 c Att 30 Count 10D/100 1Pk View 10 dBm	Bm Offset 2	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]		-22.06 dB 5.1679100 Gł 4.96 /IB
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View	Bm Offset 2	2.00 dB 🔹 10 ms 🖷	RBW 300 kH	z Z Mode Auto Sv M1[1]		-22.86 dB 5.1679100 Gł
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	Bm Offset 2 dB = SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon mar maring	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20,00 c Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20,00 c Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 Gł 4.96 /IB
Spectrum Ref Level 20,00 c Att 30 Count 10D/100 1Pk View 10 dBm -10 dBm -10 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -21 dBm -21 dBm -21 dBm -21 dBm -21 dBm -21 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sv Mi[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Bm Offset 2 dB SWT	2.00 dB 🔹 10 ms 🖷	RBW 300 kH VBW 1 MH	Z Mode Auto Sw M1[1] M2[1] Manuar M2[1]	annon meren	-22.06 dB 5.1679100 G 4.96 //B 5.1807201 G
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -40 dBm -60 dBm -70 dBm	Bm Offset 2 dB SWT	2.00 dB	RBW 300 kH	Z Mode Auto Sw M1[1] M2[1] Manuar M2[1]	annon meren	-22.86 dB 5.1679100 dF 4.96 dB 5.1807200 dF 19/10/10/10/10/10/10/10/10/10/10/10/10/10/
Spectrum 30 Ref Level 20.00 c 30 Att 30 Count 100/100 10k View 10 dBm 10 -10 dBm 10 -20 dBm 10 -50 dBm -60 dBm -60 dBm -60 dBm -70 dBm -70 dBm	Bm Offset : dB = SWT B7 dBm B7 dBm X-value 5.1679	2.00 dB = 10 ms =	RBW 300 kH VBW 1 MH	2 Mode Auto Sw M1[1] M2[1]	Ann in section of the	-22.86 dB 5.1679100 dF 4.96 dB 5.1807200 dF 19/10/10/10/10/10/10/10/10/10/10/10/10/10/
Spectrum Ref Level 20.00 c Att 30 Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -40 dBm -50 dBm -70 d	Bm Offset 3 dB = SWT 37 dBm 37 dBm X-value 5.1679 5.1807	2.00 dB = 10 ms =	RBW 300 kH VBW 1 MH	2 Mode Auto Sv M1[1] M2[Ann in section of the	-22.86 dB 5.1679100 dF 4.96 dB 5.1807200 dF 19/10/10/10/10/10/10/10/10/10/10/10/10/10/

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supparance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. Attention - To check the subthermicity of the sample(s) tested and such sample(s) are retained for 30 days only. remail: 20.Doscheck@sgs.com No.1Workshop, M-10.Middle Section, Science & Technology Park, Shenzhen, China 518057 tl (86-755) 26012053 fl (86-755) 26710594 www.sgsgroup.com.cn atcratory 中国・深圳・科技因中区M-10栋一号厂房 邮编: 518057 tl (86-755) 26012053 fl (86-755) 26710594 sgs.china@sgs.com



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Count 100		dB 🖷 SWT			Mode Auto Sv	- C		
1Pk View	1	1	-	1	M1[1]	_	-	21.34 dBm
10 dBm	-	-		10000	Y M2[1]		5,18	76480 GHz 6.07 dBm
0 dBm	-	por an international and	-name.	- Chine and a start way or	Man Martine and all and provide	un and a second	5.20	08100 0H2
-10 dBm-		A					1	
-20 dem	D1 -19.9	29 dBm					Josephan and	Book whell have by
-30 dBm-								and which your
1.1.1.1								
-40 dBm								
-50 dBm	_							
-60 d8m								
-70 dBm-								
CF 5.2 GH	z	-	-	1001 p	ts	-	Span	30.0 MHz
Marker Type R	af Tec	X-value	T	Y-value	Function	Fun	ction Result	0
M1 M2	1 1	5.1876 5.2008	64 GHz	-21,34 dBm 6.07 dBm		1 310	A DIT AD SUIL	
	11 1		3 MHz	0.55 dB				
	10						8 40	
Date: 10 JAN Spectrum Ref Level Att	20,00 dBi 30 d	m Offset 2	.00 de 🖷	RBW 300 kHz	Ant2_5200	weep		Ē
Spectrum Ref Level	20,00 dBi 30 d	m Offset 2	.00 de 🖷	RBW 300 kHz	Mode Auto S	weep		
Spectrum Ref Level Att Count 100/:	20,00 dBi 30 d	m Offset 2	.00 de 🖷	RBW 300 kHz	Mode Auto S	waep	5.1	22.15 dB) 879100 GH
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm	20,00 dBi 30 d	m Offset 2	.00 de 🖷	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]	weep		-22.15 dB/
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm -10 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20,00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm -10 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	- 22.15 dB/ 879100 GH 4.71 dB/
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz	Mode Auto S MI[1] M2 M2[1]		5.2	-22.15 dBi 879100 GH 4.71 dBi 812300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	20.00 dBi 30 d	m Offset 2 B = SWT	.00 dB 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S MI[1] M2 M2[1]		5.2	22.15 dB) 879100 GH 4.71 dB) 8012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70	20.00 dB 30 d 00	m Offset 2 B SWT	.00 d8 = 10 ms =	RBW 300 kHz VBW 1 MHz	Mode Auto S		5.2	-22.15 dBi 879100 GH 4.71 dBi 012300 GH
Spectrum Ref Level Att Count 100/ 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm CF 5.2 GHz Marker Type Ref M1 M2	20.00 dBi 30 d 00 1 -21.28i	m Offset 2 B = SWT dBm dBm x-value 5.18791 5.20123	.00 dB 10 ms 10 ms 110	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2 M2[1] M2 M2[1] M5 Function		5.2	-22.15 dBi 879100 GH 4.71 dBi 012300 GH
Spectrum Ref Level Att Count 100/: 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm -70 dBm	20.00 dBi 30 d 00 1 -21.28i	m Offset 2 B = SWT	.00 dB 10 ms 10 ms 110	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2 M2[1] M2 M2[1] M5 Function		5.2	-22.15 dBi 879100 GH 4.71 dBi 012300 GH

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Count 100/1 1Pk View	00		_			_			
					MIL	11			21.59 dBm 76180 GHz
10 dBm			marra Mal	marrie and	Tran M2[1]	al mole a		6.03 dBm
0 dBm	1	-					V	1.	18400 GHz
-10 dBm	and the					_		my	
-20 demand	1 -19.966	dBm		-				- Valanutto	an march mar
-30 dBm									- Michel Mag
-40 dBm		-							
-50 dBm						_			
	_						1		
-60 d8m									
-70 dBm									
CF 5.24 GHz	0		-	1001	pts	-		Span	30.0 MHz
Marker Type Ref	Trc	X-value	T	Y-value	Functio	n I	Funct	ion Result	
M1 M2	1 1	5.22761	1 GHz	-21,59 dB 6.03 dB	m		- unci	Str Kasult	
D3 M1	1		2 MHz	0.03 08 D.48 c					
	1]	-	-	8 40	
Date: 10 JAN 20 Spectrum Ref Level: 20 Att).00 dBm	Offset 2.	.00 de 📻	RBW 300 ki	D_Ant2_5		ep		(E
Spectrum Ref Level 20), 00 dBm 30 dB	Offset 2.	.00 de 📻	RBW 300 ki	Hz	uto Swee	ер		21.73 dBn
Spectrum Ref Level 20 Att Count 100/100), 00 dBm 30 dB	Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	ep	5.2	21.73 dBn 277300 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View), 00 dBm 30 dB	Offset 2.	.00 de 📻	RBW 300 ki	Hz Hz Mode A	uto Swee	derene derene Els		21.73 dBn
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm 0 dBm), 00 dBm 30 dB	Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee		5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	ep.	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 • Att Count 100/100 IPk View 10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm), OO dBm 30 dB i	Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee			21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm -10 dBm -0 dBm -0 dBm -0 dBm -0 dBm -10 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee		5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 • Att Count 100/100 IPk View 10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	=p	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm -10 dBm -0 dBm -0 dBm -0 dBm -0 dBm -10 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	=p	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 • Att Count 100/100 • IPk View 10 dBm • 0 dBm • 0 dBm • 20 dBm • 0 dBm • 0 dBm • 40 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	eb	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee		5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 • Att Count 10D/100 • IPk View 10 dBm • 0 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	=p	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm), OO dBm 30 dB (Offset 2.	.00 de 📻	RBW 300 ki	Hz Mode A	uto Swee	2p	5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -10 dBm -40 dBm -40 dBm -50 dBm -60 dBm -70 dB	20.393 d	Offset 2. SWT	.00 dB	RBW 300 ki VBW 1 Mi	Hz Mode A	1]		5.2	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm -0 dBm -0 dBm -10 dBm -10 dBm -10 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	1.00 dBm 30 dB 20.393 d	Offset 2. SWT	.00 dB 10 ms	RBW 300 ki VBW 1 Mi utg-territoria 1001 Y-value -21.73 dB 5.61 dB	Hz Mode A	1]		5.2 Whowhead	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 • Att Count 10D/100 • IPk View 10 dBm • 0 d	0.00 dBm 30 dB 30	Offset 2. SWT :: Bnv X-value 5,22773	00 dB 10 ms	RBW 300 ki VBW 1 Mi 	Hz Mode A	1]		5.2 Whowhead	21.73 dBn 277300 GH 5.61 dBn 406900 GH
Spectrum Ref Level 20 Att 10 dBm 10 dBm 0 dBm -10 dBm -0 dBm -0 dBm -50 dBm -60 dBm -70 dBm	1.00 dBm 30 dB 20.393 d	Offset 2. SWT 2. SWT 2. Bm Bm S.22773 5.22769	00 dB 10 ms	RBW 300 ki VBW 1 Mi utg-territoria 1001 Y-value -21.73 dB 5.61 dB	Hz Mode A	1]		5.2 Whowhead	21.73 dBn 277300 GH 5.61 dBn 406900 GH

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1Pk View		1	1			11			
10 dBm	_	-			M1[20.08 dBm 79100 GHz
0 dBm		mene	And an one for	and the second sec	M2[June 1	multilitiende arts	5.70	6.14 dBm 36100 GHz
		1	1	1					
-10 dBm	1 miller			1		-		Levenstering	and an and and
-20 deman	01 -19.66	is dam							Service and the
~30 dBm	_								
-40 dBm									
-50 dBm		-		-		_			
-60 d8m		-		-					
-70 dBm		-	-	-		_	-		
CF 5.26 GH	z		_	1001	pts	-		Snan	30.0 MHz
Marker						. i			
Type Ref M1	1		91 GHz	Y-value -20.08 dB		in	Func	tion Result	
M2 D3 M1	1		48 MHz	6.14 dB -1.16 d		-			_
	M					-		8 40	1
Date: 10 JAN 20 Spectrum Ref Level 2 Att	0.00 dBm 30 dB		2.00 de 🖷	C20MIMC RBW 300 ki VBW 1 Mi	Hz		ер		(T
Spectrum Ref Level 2 Att Count 100/10 1Pk View	0.00 dBm 30 dB	n Offset	2.00 de 🖷	RBW 300 ki	Hz Mode A	uto Swei [1]	ер	5.2	-20.88 dBr 479100 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm	0.00 dBm 30 dB	n Offset	2.00 de 🖷	RBW 300 ki	Hz Hz Mode A	uto Swei [1]			-20.89 dBr
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm	0.00 dBm 30 dE 0	Offset 8 SWT	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -29 dBm -29 dBm -29 dBm	0.00 dBm 30 dB	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBr 479100 CH 5.91 dBr
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -29 dBm -29 dBm -29 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -29 dBm -30 dBm -40 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20,88 dBr 979100 GH 5,91 dBn 506900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0.00 dBm 30 dB 0	Offset	2.00 dB 10 ms	RBW 300 ki	Hz Mode A	uto Swer [1] [1]		5.2	-20.88 dBn 479100 GH 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	0.00 dBm 30 dB 0 -20,092	dBite X-value	2.00 dB = 10 ms =	RBW 300 ki VBW 1 MP	Hz Mode A	il)		5.2	-20.88 dBn 5.91 dBn 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dB	0.00 dBm 30 dB 0 -20.092	dBin X-value 5.2475 5.2600	2.00 dB 10 ms	RBW 300 ki VBW 1 Mi 1001 1001 Y-value -20.88 dB 5.51 dB	Hz Mode A	il)		5.2	-20.88 dBn 5.91 dBn 5.91 dBn 606900 GH
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -60 dBm -70 dBm	0.00 dBm 30 dB 0	dBin X-value 5.2475 5.2600	2.00 dB 10 ms 1	RBW 300 ki VBW 1 Mi	Hz Mode A	il)		5.2	-20.88 dBn 5.91 dBn 5.91 dBn 606900 GH

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Count 100/100 1Pk View	1 .				
10 dBm			M1[1]	5	-20.99 dBm .2875500 GHz
	م	annen	I M2[1]	sentimetra 5	6.32 dBm .3008400 CH2
D dBm-	1			X	
-10 dBm				and the second	
-20 d8m 7 /01 -19.67	ré dBm				Barry Marken and Marken
-30 dBm					- many
-40 dBm					
-50 dBm		-			
-60 d8m		-			
-70 dBm-					
					1.33.45
CF 5.3 GHz Marker		1001 p	ts	S	pan 30.0 MHz
Type Ref Trc M1 1	X-value 5.28755 GHz	Y-value -20.99 dBm	Function	Function Res	sult
M2 1	5.30084 GHz 24.75 MHz	6.32 dBm 0.49 dB			1
D3 M1 1	24.75 MHZ	0.49 08			2.45
Date 10 JAN 2021 16:30	11A		_Ant2_5300		
Spectrum Ref Level 20.00 dBn	11A	RBW 300 kHz		еер	(The second seco
Spectrum Ref Level 20.00 dBn Att 30 dt Count 10D/100	11A	RBW 300 kHz		өер	-20.85 dBr 5,2877000 GH 5.85 dBr
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View	11A	RBW 300 kHz	Mode Auto Sw Mi[1]	eep	-20.85 dBr 5.2977000 GH
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View 10 dBm	11A	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	20.85 dBr 5,2977000 GH 5,85 dBr 5,0012600 GH
Spectrum Ref Level 20,00 dBn Att 30 di Count 10D/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	-20.85 dBr 5.2877000 GH 5.85 dBr 5.3012680 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 -20,150	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	20.85 dBr 5,2977000 GH 5,85 dBr 5,0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 10D/100 1Pk View 10 dBm -10 dBm	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	-20.85 dBr 5.2877000 GH 5.85 dBr 5.3012680 GH
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Spectrum Ref Level 20,00 dBn Att 30 db Count 100/100 1Pk View 0 dBm -10 dBm -20 dBm -10 dBm -	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	-20.85 dBr 5.2877000 GH 5.85 dBr 5.3012680 GH
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -50 dBm	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw Mi[1]	www.www.	-20.85 dBr 5.2877000 GH 5.85 dBr 5.3012680 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 10D/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -10 dBm -20 dBm -20 dBm -50 dBm -70 dBm -70 dBm	0ffset 2.00 dB = 8 = 8WT 10 ms =	RBW 300 kHz	Mode Auto Sw M1[1] M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2		-20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 df Count 100/100 1Pk View 0 dBm -10 dBm -20 dBm -10 dBm -10 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	dBm	RBW 300 kHz VBW 1 MHz	Mode Auto Sw		20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	11A	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2 M2[1] M2 M2[1] M2 M2[1] M2 M2 M2 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2		20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -1	11A	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2 M2[1] M2 M2[1] M2 M2[1] M2 M2 M2 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2		20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 db Odbm 1Pk View 0 dBm 0 dBm -10 dBm -20 dBm -30 db -30 db -10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm	Offset 2.00 dB SWT 10 ms dBm	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2 M2[1] M2 M2[1] M2 M2[1] M2 M2 M2 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2		20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH
Spectrum Ref Level 20.00 dBn Att 30 db Odbm 1Pk View 0 dBm 0 dBm -10 dBm -20 dBm -30 db -30 db -10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm	Offset 2.00 dB SWT 10 ms dBm	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2 M2[1] M2 M2[1] M2 M2[1] M2 M2 M2 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2		20.85 dBr 5.2877000 GH 5.85 dBr 5.0012600 GH

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 Att Count 100/100 1Pk View 		0 ms ⊕ VBW 1 MHz	Mode Auto Swe	<i>a</i> .	
Thk Alem			M1[1]		0.27 dBm
10 dBm		+40	M2[1]		8200 GHz 5.84 dBm
D dBm	1 mentalise means	washered and a start of the sta	and a second and a second as	5.317	8400 GH2
-10 dBm					
-20 d8m	-20.165 dBm			and	3
-30 dBm					HARNING
1.000					
-40 dBm-					1
-50 dBm-		-			
-60 d8m					
-70 dBm					
CF 5.32 GHz	-	1001 pt	s	Span :	30.0 MHz
Marker Type Ref T	rc X-value	Y-value	Function	Function Result	
M1	1 5.30782 G	Hz -20.27 dBm	FUNCTION	Function Result	
M2 D3 M1	1 5.31784 G 1 24.42 M				
I II				44 4/0	
Date 10 JAN 2021 Spectrum Ref Level 20,0 Att	dBm Offset 2.00	11AC20MIMO dB RBW 300 kHz ms VBW 1 MHz		эер	(E
Spectrum Ref Level 20.0	dBm Offset 2.00	de 💼 RBW 300 kHz		зер	(E
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View	dBm Offset 2.00	de 💼 RBW 300 kHz			-20.81 dB/
Spectrum Ref Level 20.0 Att Count 100/100	dBm Offset 2.00	de 💼 RBW 300 kHz	Mode Auto Swe	5,3	-20.81 dB/ 078200 GH 6.26 dB/
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View	dBm Offset 2.00	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5,3	-20.81 dB/ 078200 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm	dBm Offset 2.00	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm	0 dBm Offset 2.00 30 dB = 8WT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB/ 078200 GH 6.26 dB/
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swa Mi[1]	5.0	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 IPk View 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0 dBm Offset 2.00 30 dB SWT 10	de 💼 RBW 300 kHz	Mode Auto Swi	5.3	-20.81 dB) 878200 GH 6.26 dB) 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	0 dBm Offset 2.00 30 dB SWT 10	1001 pt	Mode Auto Swa M1[1]	5.9	-20.81 dBi 078200 GH 5.26 dBi 208 100 GH
Spectrum Ref Level 20.0 Att Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	2 (X-value 1 5.30762 G	IdB RBW 300 kHz ms VBW 1 MHz Image: state stat	Mode Auto Swi	5.3	-20.81 dBi 078200 GH 5.26 dBi 208 100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	0 dBm Offset 2.00 30 dB SWT 10 9.737 dBm	1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt	Mode Auto Swa M1[1]	5.9	-20.81 dBi 078200 GH 5.26 dBi 208100 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm -10 dBm -	D dBm Offset 2.00 30 dB SWT 10 9,737 dBm 9,737 dBm	1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt 1001 pt	Mode Auto Swa M1[1]	5.9	-20.81 dB 078200 G 8.26 dB 208101 G



except rance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this lest report refer only to the sample(s) tested and such sample(s) are retained for 30 days of therwise stated the Attention: To check the suthernicity of the sample(s) tested and such sample(s) are retained for 30 days of the Attention: To check the suthernicity of the sample(s) tested and such sample(s) lesses contact us at telephone. (86-755) 8307 1443, Attention: To check the suthernicity of the sample(s) tested and such sample(s) lesses contact us at telephone. (86-755) 8307 1443, Attention: To check the suthernicity of the sample(s) tested and such sample(s) tested the sample(s) tested the sample(s) tested the sample(s) tested test

conservati: CN_Docchaeke@sps.com (Co. 13) No. Workshow, H-10. Molde Section, Science & Technology Park, Shenzhen, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn 中国・深圳・科技園中区M-10栋一号厂房 邮编: 518057 t (86–755) 26012053 f (86–755) 26710594 sgs.china@sgs.com 中国・深圳・科技园中区M-10栋一号厂房



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Count 100/100 1Pk View				
		de la	wr[1]	-20.64 dBn 5.4893300 GHz
10 dBm-	مارور والمالية المالية المراجعة	uph minite have	M2[1]	7.21 dBn
0 dBm	1			
-10 dBm	V			My you on
-20 dBm -18.	791 dBm		-	March and a state of the state
-30 dBm				P May
-40 dBm				
-50 dBm		+ +		
-60 dBm		-		
-70 dBm				
CF 5.5 GHz		1001 p	te	Span 30.0 MHz
Marker				
Type Ref Trc M1 1	X-value 5.48833 GHz	-20.64 dBm	Function	Function Result
M2 1 D3 M1 1	5.49895 GHz 23.49 MHz	7,21 dBm 0.97 dB		
I N			1	AN 4/0
	11/ Bm Offset 2.00 dB			ep [
Spectrum Ref Level 20.00 d	11/ Bm Offset 2.00 dB	RBW 300 kHz	Mode Auto Sw	эер
Spectrum Ref Level 20.00 d att 30 Count 100/100 1Pk View	11/ Bm Offset 2.00 dB	RBW 300 kHz VBW 1 MHz	Mode Auto Swi	eep -21.81 dt 5.4977300 d
Spectrum Ref Level 20:00 di Att 30 Count 100/100 1Pk View 10 dBm	11/ Bm Offset 2.00 dB	RBW 300 kHz	Mode Auto Sw M1[1] 	эер -21.81 di
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm	11/ Bm Offset 2.00 dB	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 di 5.4877300 d 4.97 di
Spectrum Ref Level 20:00 di Att 30 Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm	11/ Bm Offset 2.00 dB	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20:00 di Att 30 Count 100/100 • IPk View 10 dBm 0 dBm -10 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dt 5.4977300 d 4.97 dt 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 10D/100 • 1Pk View 10 dBm - 0 dBm - 10 dBm - 2n rBm Mi - 2n rBm Mi - 21.0	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 d Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -21 dBm -21 dBm -21 dBm -21 dBm -21 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 • 10k View 10 dBm -10 dBm -10 dBm -20 dBm -10 dBm -40 dBm -40 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -50 dBm -50 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] 	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 d Att 30 Count 100/100 Pk View 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz	Mode Auto Sw M1[1] M2[1]	-21.81 dt 5.4977300 d 4.97 dt 5.4980500 d 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Bm Offset 2.00 dB dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2[1]	-21.81 dl 5.4977300 d 4.97 dl 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 0 dBm 0 dBm -10 dBm -20 rBm -20 rBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 5.5 GHz Marker Type Ref Trc	11/	RBW 300 kHz VBW 1 MHz	Mode Auto Sw M1[1] M2[1]	-21.81 dt 5.4977300 d 4.97 dt 5.4980500 d 5.4980500 d
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm	X-value X-value X-value 5.48773 GHz S.49805 GHz S.49805 GHz	RBW 300 kHz	Mode Auto Sw M1[1] M2[1] M2[1]	21.81 dl 5.4977300 d 4.97 dl 5.4980500 d 5.4980500 d 5.498000 d 5.4980000 d 5.498000000000000000000000000000000000000
Spectrum Ref Level 20.00 di Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -50 dBm -60 dBm -70 dBm	Bm Offset 2.00 dB i dB = SWT 10 ms i 33 dBm 33 dBm 33 dBm 5,48773 GHz	RBW 300 kHz	Mode Auto Sw M1[1] M2[1] M2[1]	21.81 dl 5.4977300 d 4.97 dl 5.4980500 d 5.4980500 d 5.498000 d 5.4980000 d 5.498000000000000000000000000000000000000
Spectrum Ref Level 20.00 dl Att 30 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm	8m Offset 2.00 dB dB SWT 10 ms 33 dBm	RBW 300 kHz	Mode Auto Sw M1[1] M2[1] M2[1]	21.81 dl 5.4977300 d 4.97 dl 5.4980500 d 5.4980500 d 5.498000 d 5.4980000 d 5.498000000000000000000000000000000000000

rds Technical Source and the Characteristic On Doschneck@sags.com No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 tt (86–755) 26012053 ft (86–755) 26710594 www.sgsgroup.com.cn 中国 - 深圳 - 科技图中区M-10栋一号厂房 邮编: 518057 tt (86–755) 26012053 ft (86–755) 26710594 sgs.colma@sgs.com

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1Pk View				There a			
10 dBm			Mil	W1[1]		5.5676	1.36 dBm 6100 GHz
		mandreaman	and manufarming or	M2[1]	anderstandar		5.19 dBm 8700 GHz
0 dBm	1				1	<u></u>	
-10 dBm	Markan					Jakan .	
-20 dBm-D1	-20.808	dBm				and and share	and many law as
-30 dBm	-						-913.
-40 dBm							
-50 dBm							
-60 d8m	-				-		-
-70 dBm					-		-
CF 5.58 GHz			1001 p	ts		Span 3	0.0 MHz
Marker							
Type Ref M1	1	X-value 5.56761 GHz	Y-value -21,36 dBm	Function	Fund	tion Result	-
M2 D3 M1	1	5.57787 GHz 24.75 MHz	5,19 dBm -0.87 dB				
						8 4/0	
Date: 10 JAN 2021 Spectrum Ref Level: 20,1 Att Count: 100/100 JPk View	D0 dBm	0ffset 2.00 dB	AC20MIMO				(EĘ
Spectrum Ref Level 20.1 Att Count 100/100	D0 dBm	0ffset 2.00 dB	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1]			21,56 dB/
Spectrum Ref Level 20,1 Att Count 100/100 1Pk View	D0 dBm	0ffset 2.00 dB	RBW 300 kHz	Mode Auto S M1[1] M2[1]		5.56	21,56 dBr
Spectrum Ref Level 20,1 Att Count 100/100 1Pk View 10 dBm 0 dBm	D0 dBm	Offset 2.00 dB 8WT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dBi 77600 GH 5,19 dBi
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84401 GH
Spectrum Ref Level 20,1 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm	DO dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dBi 77600 GH 5,19 dBi
Spectrum Ref Level 20,1 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84400 GH
Spectrum Ref Level 20,1 Att Count 10D/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.56	21,56 dB/ 77600 GH 5,19 dB/ 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	30 dBm 30 dB	Offset 2.00 dB SWT 10 ms	RBW 300 kHz	Mode Auto S MI[1] M2[1]	weep	5.55	21,56 dBi 77600 GH 5,19 dBi 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm	Joo dBm Joo dBm Joo dB Joo dB Joo dB Joo dB Joo dB Joo dB Joo dB Joo dB Joo dB Joo dBm	0ffset 2.00 dB SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1]	weep	5.55	21,56 dBr 77600 GH 5,19 dBr 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -7		2.00 dB 8WT 10 ms 	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1] ts ts	weep	5.55	21,56 dBr 77600 GH 5,19 dBr 84400 GH
Spectrum Ref Level 20,1 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70	20 dBm 30 dB	The set of	RBW 300 kHz	Mode Auto S M1[1] M2[1] ts ts	weep	5.55	21,56 dBr 77600 GH 5,19 dBr 84400 GH
Spectrum Ref Level 20.1 Att Count 100/100 1Pk View 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	20 dBm 30 dB 30 dB	2.00 dB SWT 10 ms SWT 10 ms swr Bm SWT 10 ms swr SWT 10 ms swr SWT 10 ms swr SWT 10 ms SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto S M1[1] M2[1] ts ts	weep	5.55	21,56 dBr 77600 GH 5,19 dBr 84400 GH

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Count 100/100	dB 📾 SWT 10 ms 🖷	VBW 1 MHz	Mode Auto Sweep		
• 1Pk View	1		M1[1]	-22.5	0 dBm
10 dBm		1912	M2[1]	5.687550	6 dBm
D dBm	1 unite independent	construction the loge work	- Martin and the an approximate	5.699100	IO GH2
-10 dBm	A			1	_
-20 dBm 11	43 dBm			The and the an	_
-30 dBm-				A mult	and allowing
-40 dBm					
-50 dBm					
-60 dBm					- L
-70 dBm-					
					1
CF 5.7 GHz Marker		1001 pts		Span 30.0	MHz
Type Ref Trc M1 1	X-value 5,68755 GHz	Y-value -22.50 dBm	Function	Function Result	
M2 1 D3 M1 1	5.6991 GHz 24.6 MHz	4.26 dBm -0.61 dB			
T T	- 112 (MAR)	0102.00	1	198 440	
Date: 10 JAN 2021 16:38 Spectrum Ref Level 20.00 dBn Att 30 dB	11A			ρ	(H
Spectrum Ref Level 20.00 dBn	11A	RBW 300 kHz	Ant2 5700 Mode Auto Swee	p	(IIII
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View	11A	RBW 300 kHz VBW 1 MHz		-20	.94 dBr
Spectrum Ref Level 20.00 dBn Att 30 dt Count 100/100	11A	RBW 300 kHz	Mode Auto Swee	-20 5,6979 6	.94 dBn 100 GH .06 dBn
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View	11A	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	11A Offset 2.00 de	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6979 6	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 spectrum 10 -19.938	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm -10 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 10 dBm 0 dBm 10 dBm -10 dBm -20 dBm -20 dBm -10 dBm -40 dBm -40 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.06 dBn 700 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 700 GH
Spectrum Ref Level 20.00 dBm Att 30 di Count 100/100 IPk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	20 5.6879 6 5.6984 5.6984	.94 dBn 100 GH .06 dBn 780 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 10 dBm 0 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5,6879 6 6 5.6984	.94 dBn 100 GH .06 dBn 780 GH
Spectrum Ref Level 20.00 dBn Att 30 db Count 100/100 1Pk View 10 dBm 0 dBm 10 dBm 0 dBm -10 dBm -10 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm CF 5.7 GHz Marker Type Ref Trc	11A Offset 2.00 de SWT 10 ms	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	20 5.6879 6 5.6984 5.6984	.94 dBn 100 GH .06 dBn 780 GH
Spectrum Ref Level 20.00 dBn Att 30 di Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm <	Note: 100 ms Note: 100 ms </td <td>RBW 300 kHz VBW 1 MHz</td> <td>Mode Auto Swee</td> <td>-20 5.6879 6 5.6984 5.6984</td> <td>.94 dBn 100 GH .06 dBn 780 GH</td>	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5.6879 6 5.6984 5.6984	.94 dBn 100 GH .06 dBn 780 GH
Spectrum Ref Level 20.00 dBm Att 30 di Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm </td <td>AltA</td> <td>RBW 300 kHz VBW 1 MHz</td> <td>Mode Auto Swee</td> <td>-20 5.6879 6 5.6984 5.6984</td> <td>.94 dBr 100 GH .06 dBr 780 GH</td>	AltA	RBW 300 kHz VBW 1 MHz	Mode Auto Swee	-20 5.6879 6 5.6984 5.6984	.94 dBr 100 GH .06 dBr 780 GH

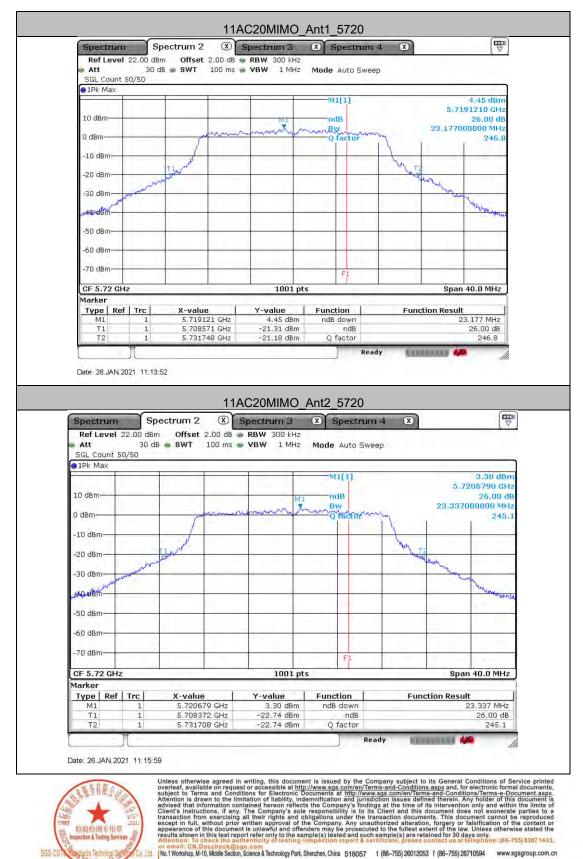
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Count 100/100	h.		and the second second				
				w1[1]		-22.0	06 dBm
10 dBm			a mail allowing	M2 M2[1]			66 dBm
0 dBm	and an and				and an and an and an and and and and and	4.7 1104	au artz
-10 dBm	water				A	Ve	
-20 dBm-100	-21.340 dBm		-			CANNE ON CONTRACT	and Derton
-30 dBm							- United
-40 dBm							-
-50 d8m-							
-60 d8m			-				
-70 dBm							
CF 5.745 GHz		-	1001 p	pts		Span 30.	0 MHz
Marker Type Ref 1	frc X-va	ilue	Y-value	Function	Functio	n Result	1
M1 M2	1 5,7	73264 GHz 74584 GHz	-22.06 dBm 4.66 dBm				
D3 M1	1	24.81 MHz	-0.55 dB		_	100 100	
1 11				1	_		
	1	t 2.00 dB 🖷	RBW 300 kH:	Ant2_5745	/eep		(III)
Spectrum) 10 dBm Offse	t 2.00 dB 🖷	RBW 300 kH:	z z Mode Auto Sv	veep		
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View) 10 dBm Offse	t 2.00 dB 🖷	RBW 300 kH:	Z Z Mode Auto Sv M1[1]	/еер	5.732	0.22 dBr
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm) 10 dBm Offse	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	z z Mode Auto Sv	veep	5.732	0.22 dB/ 8800 GH 5.78 dB/
Spectrum Ref Level 20.0 • Att Count 100/100 • 1Pk View 10 dBm 0 dBm	D dBm Offse 30 dB = SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	veep	5.732	0.22 dB/ 8800 GH 5.78 dB/
Spectrum Ref Level 20,0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	veep	5.732	0.22 dB/ 8800 GH 5.78 dB/ 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	D dBm Offse 30 dB = SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	/eep	5.732	0.22 dB) 8800 GH 5.78 dB) 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	/eep	5.732	0.22 dB/ 8800 GH 5.78 dB/ 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -40 dBm -40 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	veep	5.732	0.22 dB/ 8800 GH 5.78 dB/ 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBg(pub) 50 dBm -40 dBm -50 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]		5.732	0.22 dB/ 8800 GH 5.78 dB/ 8400 GH
Spectrum Ref Level 20.0 Att Count 10D/100 ID dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -0 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]		5.732	0.22 dBr 8800 GH 5.78 dBr 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBg(pub) 50 dBm -40 dBm -50 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Z Mode Auto Sv M1[1]	veep	5.732	0.22 dBr 8800 GH 5.78 dBr 8401 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -0 dBm -20 dBg(m) 50 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	D dBm Offse 30 dB SWT	et 2.00 dB 10 ms	RBW 300 kH VBW 1 MH	Z Mode Auto Sv M1[1] M2 M2[1]	/eep	5.7321 5.7451	0.22 dBi 8800 GH 5.78 dBi 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm -10 dBm -0 dBm -0 dBm -40 dBm -50 dBm -60 dBm -70	c C X-val	ue	RBW 300 kH VBW 1 MH;	Z Mode Auto Sv M1[1] M2[1]		5.7321 5.7451	0.22 dB) 8800 GH 5.78 dB) 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBg (state) 9 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	c X-val 1 5.7' 1 5.7'	ue 10 ms	RBW 300 kH; VBW 1 MH; www.second www.second www.second www.second topic 1001; Y-value -20.22 dBm 5.78 dBm	z Mode Auto Sv M1[1] M2[1] Auto M2[1] M2[1		5.7321 5.7451	0.22 dBi 8800 GH 5.78 dBi 8400 GH
Spectrum Ref Level 20.0 Att Count 100/100 10 dBm 10 dBm -10	c X-val 1 5.7' 1 5.7'	ue	RBW 300 kH; VBW 1 MH; www.summer.com www.summer.com 1001 p -20.22 dBm -20.22 dBm	z Mode Auto Sv M1[1] M2[1] Auto M2[1] M2[1		5.7321 5.7451	0.22 dB 8800 GH 5.78 dB 8400 GH

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Count 100/100							
				M1[1]			22.01 dBm 26100 CHz
10 dBm	1.000		and sumbra	M2[1]			9.79 dBm
0 dBm	foundant	in the second	and the second second second for		- alter describe describe aller	5.78	57800 GH2
-10 dBm	and the second second				-	Y.	
-20 d8m -201	1.208 dBm					and a state of the second	Arish way have
-30 dBm			-		-		wither
-40 dBm	_		-		-		
-50 dBm		_					
-60 d8m		_			-		
-70 dBm					-		
CF 5.785 GHz			1001		_		
Marker			1001 t	ots		span	30.0 MHz
Type Ref Tro M1		261 GHz	-22.01 dBm	Function	Fund	ction Result	
the second se		578 GHz	4,79 dBm -0.56 dB				
· · · · ·						3 44	1
Date 10 JAN 2021 1 Spectrum Ref Level 20.00				_Ant2_5788	5		
Spectrum Ref Level 20.00 Att 3 Count 100/100		2.00 dB	RBW 300 kH:				
Spectrum Ref Level 20.00 Att 3	dBm Offset	2.00 dB	RBW 300 kH:	z		_	-21.54 dBr
Spectrum Ref Level 20.00 Att 3 Count 100/100	dBm Offset	2.00 dB	RBW 300 kH:	z z Mode Auto S			-21.54 dBr 7728500 GH 5.24 dBr
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View	dBm Offset	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]			21,54 dBr 7728500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 0 dBm -10 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7728500 GH 5.24 dBr 7857501 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]			21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 0 dBm -10 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7728500 GH 5.24 dBr 7857501 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm Mi and Mi -20 dBm Mi and Mi	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Z Mode Auto S M1[1]		5.3	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm	dBm Offset 0 dB = SWT	2.00 dB	RBW 300 kH:	Z Mode Auto s M1[1]		5.	21.54 dBr 7720500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	dBm Offset o dB SWT	2.00 dB = 10 ms =	RBW 300 kH VBW 1 MH;	Z Mode Auto s M1[1] M2[1] M		5.	21.54 dBr 7728500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 100/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	dBm Offset o dB SWT	2.00 dB	RBW 300 kH; VBW 1 MH;	The section		Spe	21.54 dBr 7728500 GH 5.24 dBr 7857500 GH
Spectrum Ref Level 20.00 Att 3 Count 10D/100 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -60 dBm -60 dBm -70 dBm	dBm Offset o dB SWT	2.00 dB 10 ms	RBW 300 kH; VBW 1 MH; 1	The second secon		Spe	21.54 dBi 7720500 GH 75.24 dBi 7857500 GH



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Count 100/	100	_					
					wr[1]		-23.82 dBm 5.8124300 GHz
10 dBm		1.57		M2	M2[1]		4.10 dBm 5.8228700 GHz
0 dBm		There	and the second s				and a start of the
-10 dBm	A SAME	4					
-20 dBm	D1 -21.89	7 dBm	-	-		-	United and
-30 d8m			-				and and and and
-40 dBm	_		-	-			
-50 d8m				-	-		
-60 d8m	_	-					
-70 dBm-	_						
TO SUIT			1				1.53.65
CF 5.825 G Marker	Hz			1001	ots		Span 30.0 MHz
Type Ref		X-valu		Y-value	Function	Function I	Result
M1 M2	1	5.822	243 GHz 287 GHz	-23.82 dBn 4.10 dBn	6.		1
D3 M	1 1	24.	96 MHz	1.54 dB		-	100
	001 10.10.						
Date: 10 JAN 2					_Ant2_5825		q
Spectrum Ref Level 2 Att Count 100/10	0.00 dBm 30 dB		2.00 dB	RBW 300 KH VBW 1 MH	2	veep	q
Spectrum Ref Level 2 Att	0.00 dBm 30 dB	Offset	2.00 dB	RBW 300 kH	2	veep	20.56 dB
Spectrum Ref Level 2 Att Count 100/10	0.00 dBm 30 dB	Offset	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]		20,56 dB 5,8128800 G 5,57 dB
Spectrum Ref Level 2 Att Count 100/10 1Pk View	0.00 dBm 30 dB	Offset	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	veep	20,56 dB 5,8128800 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm	0,00 dBm 30 dB	Offset	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm	0.00 dBm 30 dB	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -10 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 G 5,57 dB
Spectrum Ref Level 2 Att Count 100/10 IPk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 IPk View 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0.00 dBm 30 dB 00	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 IPk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	0.00 dBm 30 dP 30	Offset BWT	2.00 dB	RBW 300 kH	Z Mode Auto Sv M1[1] M2[1]	mour and	20,56 dB 5,8128800 Gł 5,57 dB 5,8256300 Gł
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm	0.00 dBm 30 dB 0 -20.434	Offset BWT	2.00 dB	RBW 300 kH VBW 1 MH	z Mode Auto Sv M1[1] M2[1]		20.56 dB 5.8128000 cF 5.57 dB 5.8256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.927 dB 5.9256300 cF 5.927 dB 5.9256300 cF 5.97 dB 5.97 dB 5.9
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -40 dBm -60 dBm -70 dBm	2 2 2 2 2 2 2 2 2 2 2 2 2 2	Offset SWT dBm dBm X-value 5.8126	2.00 dB 10 ms	RBW 300 kH VBW 1 MH	2 Mode Auto Sv M1[1] M2[1] M2[1] M2[1] Statements	mour and	20.56 dB 5.8128000 cF 5.57 dB 5.8256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.927 dB 5.9256300 cF 5.927 dB 5.9256300 cF 5.97 dB 5.97 dB 5.9
Spectrum Ref Level 2 Att Count 100/10 IPk View 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	0.00 dBm 30 dB 0 	Offset BWT dBm dBm X-value 5.812t 5.825t	2.00 dB 10 ms	RBW 300 kH VBW 1 MH	2 Mode Auto SV M1[1] M2[1]		20.56 dB 5.8128000 cF 5.57 dB 5.8256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.927 dB 5.9256300 cF 5.927 dB 5.9256300 cF 5.97 dB 5.97 dB 5.9
Spectrum Ref Level 2 Att Count 100/10 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dB	2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 0 4 3 3 0 4 3 3 0 4 3 3 0 4 3 3 0 4 3 3 0 4 3 3 0 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 4 2 3 2 3	Offset BWT dBm dBm X-value 5.812t 5.825t	2.00 dB 10 ms	RBW 300 kH VBW 1 MH	2 Mode Auto SV M1[1] M2[1]		20.56 dB 5.8128000 cF 5.57 dB 5.8256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.9256300 cF 5.927 dB 5.9256300 cF 5.927 dB 5.9256300 cF 5.97 dB 5.97 dB 5.9

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Count 100/ 1Pk View		i i		inters	80.30.40
10 dBm				Mi[1]	-20.78 dBn 5,2490000 GH:
0 dBm	_	promotion and and and and and and and and and an	maning p	MZ[1]	5.75 dbn 5.7722800 GH
-10 dBm	1	1			
	ML	diam			And And
-30 d8m-	01-00.200	2 dBm			A
mannaharamat	1				menultimoto
-40 dBm					
-50 dBm					
-60 dBm					
-70 dBm					
CF 5.27 GH	z	1 I	1001 p	s	Span 60.0 MHz
Marker Type Rei		X-value	Y-value	Function	Function Result
M1 M2	1	5.249 GHz 5.27228 GHz	-20.78 dBm 5.75 dBm -0.61 dB		
M EC	1 1	42.06 MHz	-0.61 08		A
-					
Date: 10 JAN 2 Spectrum Ref Level 2 Att	20,00 dBm 30 dB	0ffset 2.00 dB	AC40MIMO RBW 500 kHz VBW 2 MHz	Ant2 5270 Mode Auto Sw	eep (
Spectrum Ref Level 3	20,00 dBm 30 dB	0ffset 2.00 dB	• RBW 500 kHz	Mode Auto Sw	еер
Spectrum Ref Level : Att Count 100/11 1Pk View	20,00 dBm 30 dB	0ffset 2.00 dB	• RBW 500 kHz	Mode Auto Sw M1[1] M2	eep 19.03 d 5.2493600 0
Spectrum Ref Level 2 Att Count 100/11 1Pk View 10 dBm	20,00 dBm 30 dB 30	0ffset 2.00 dB	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1]	eep -19.03 di 5.2493600 d
Spectrum Ref Level : • Att Count 100/11 • 1Pk View 10 dBm • 0 dBm	20,00 dBm 30 dB 30	Offset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	eep -19.03 di 5.2493600 d
Spectrum Ref Level 2 Att Count 100/11 1Pk View 10 dBm -10 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	eep -19.03 di 5.2493600 d
Spectrum Ref Level : Att Count 100/11 DIPk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	eep -19.03 di 5.2493600 d
Spectrum Ref Level 2 Att Count 100/11 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	eep -19.03 di 5.2493600 d
Spectrum Rof Level 3 Att Count 10D/11 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	988 19,03 d 5,2493600 C 7,33 d 5,2737800 C 5,2737800 C
Spectrum Ref Level 2 Att Count 100/11 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	988 19,03 d 5,2493600 C 7,33 d 5,2737800 C 5,2737800 C
Spectrum Rof Level 3 Att Count 10D/11 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	988 19,03 d 5,2493600 C 7,33 d 5,2737800 C 5,2737800 C
Spectrum Ref Level : Att Count 100/11 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -50 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2	988 19,03 d 5,2493600 C 7,33 d 5,2737800 C 5,2737800 C
Spectrum Ref Level 3 Att Count 10D/11 IPk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 30 dB 30 dB	0ffset 2.00 dB SWT 10 ms	RBW 500 kHz VBW 2 MHz	Mode Auto Sw M1[1] M2 M2[1]	988 19,03 d 5,2493600 C 7,33 d 5,2737800 C 5,2737800 C
Spectrum Ref Level : Att Count 100/11 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm -70 dBm -70 dBm	20.00 dBm 30 dB 00	dBin	RBW 500 kHz	Mode Auto Sw M1[1] M2 M2[1] M2	eep -19.09 di 5.2493600 C 7.33 di 5.2737860 C
Spectrum Ref Level 3 Att Count 10D/11 1Pk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -60 dBm -60 dBm -70 dB	20,00 dBm 30 dB 30 1 -13,670	11/ Offset 2.00 de SWT 10 ms ANNUALSON AUNOREUN dBm dBm S.24936 GHz	RBW 500 kHz VBW 2 MHz VBW 2 MHz	Mode Auto Sw M1[1] M2 M2[1] M2	eep -19.03 di 5.2493600 C 7.33 di 5.2737800 C
Spectrum Ref Level : Att Count 100/11 DIPk View 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 d	20.00 dBm 30 dB 00	2.00 d8 SWT 10 ms WWW.WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	RBW 500 KHz	Mode Auto Sw M1[1] M2 M2[1] M2	eep -19.09 di 5.2493600 C 7.33 di 5.2737860 C
Spectrum Ref Level : Att Count 100/11 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -70 dBm CF 5.27 GHz Yarker Type Ref M1	20.00 dBm 30 dB 00 1 -13.670	Offset 2.00 de SWT 10 ms	RBW 500 kHz VBW 2 MHz vorvermederstage 1001 p Y-value -19.03 dBm 7.33 dBm	Mode Auto Sw M1[1] M2 M2[1] M2	eep -19.09 di 5.2493600 C 7.33 di 5.2737860 C

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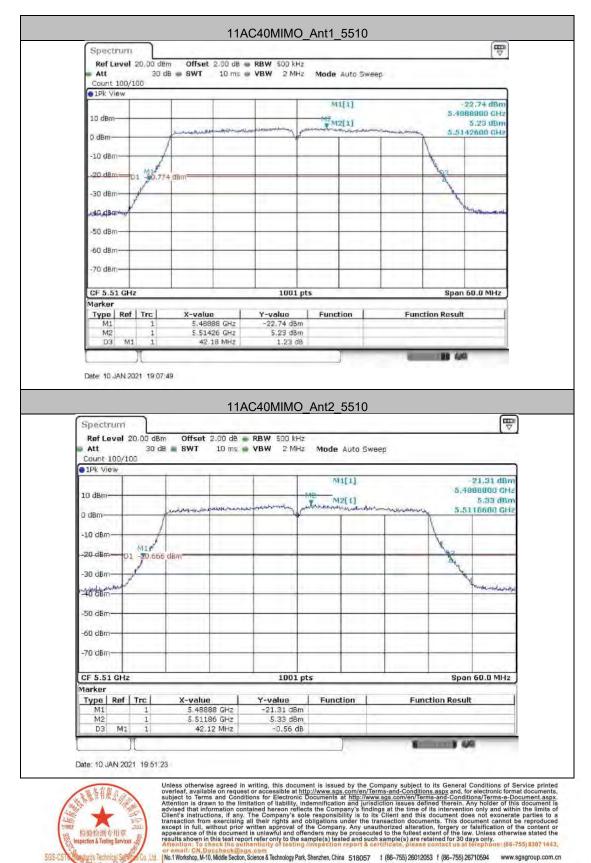
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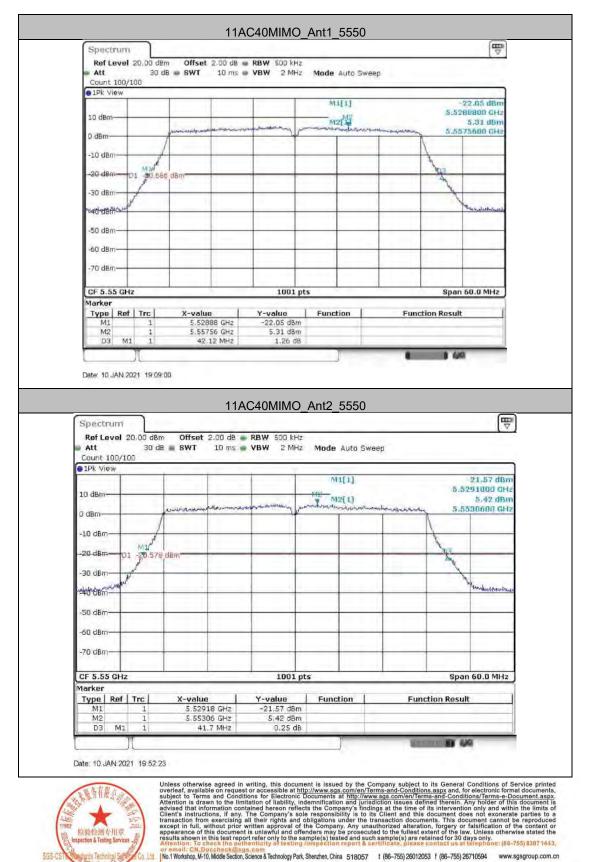
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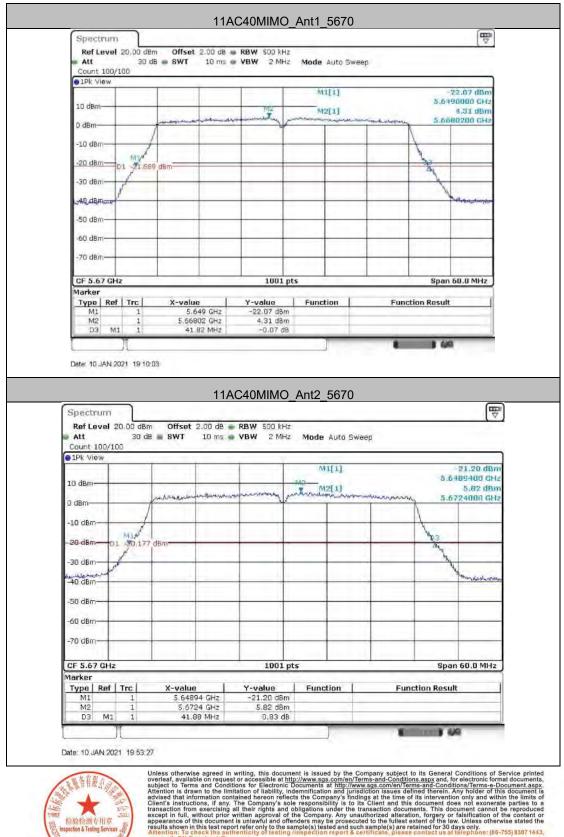
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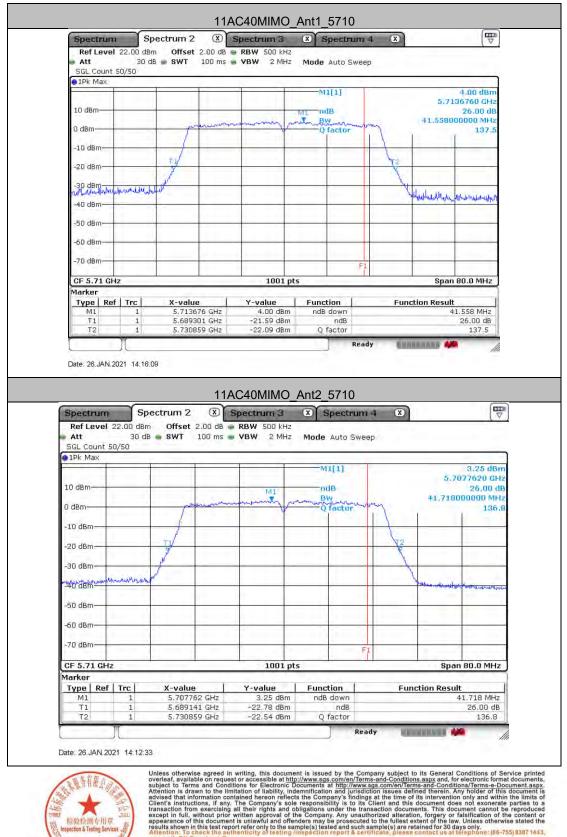
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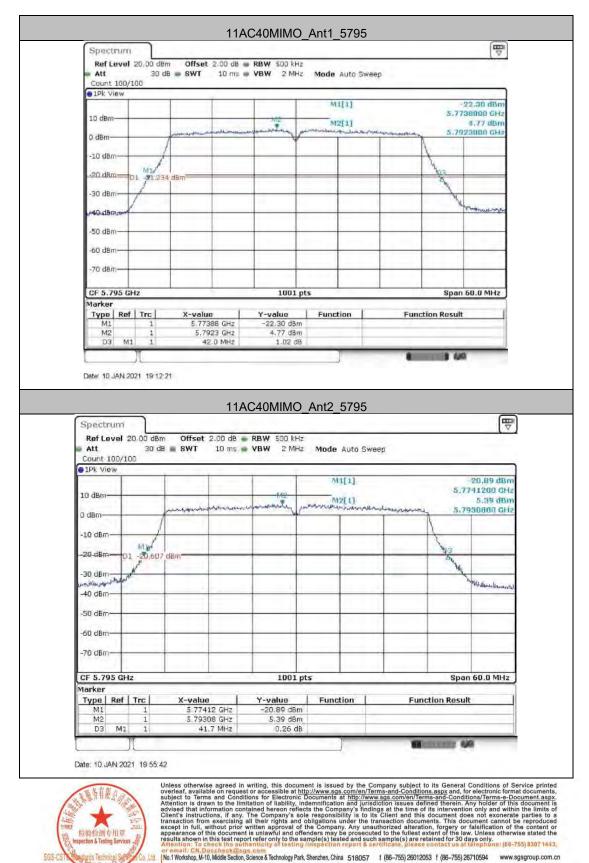


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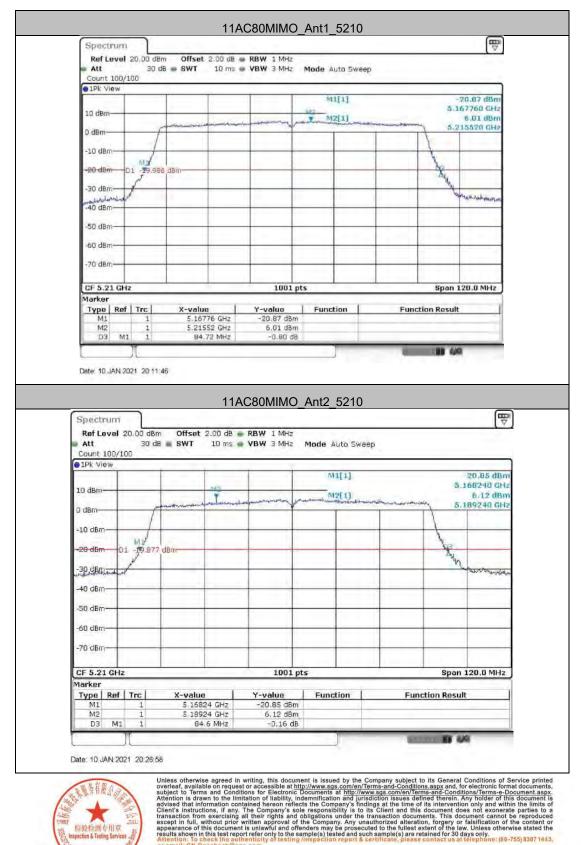
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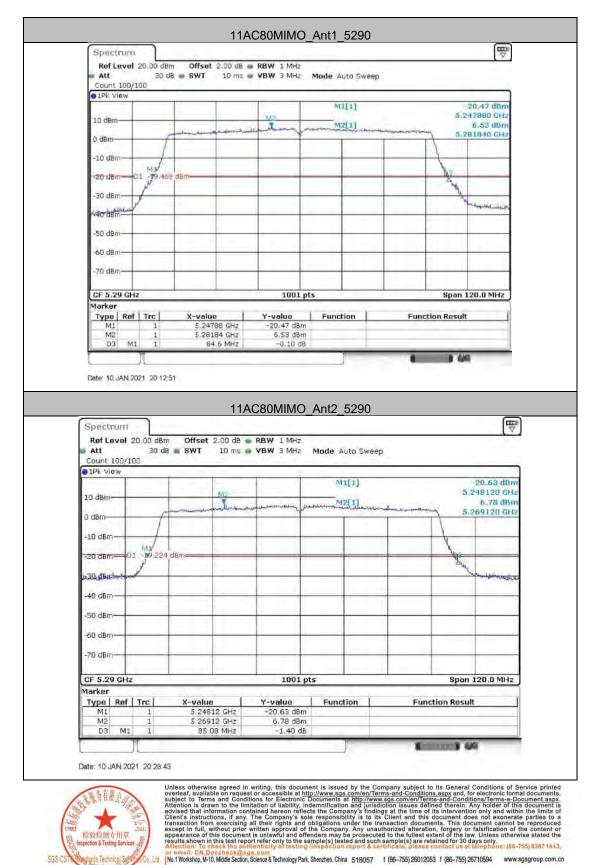
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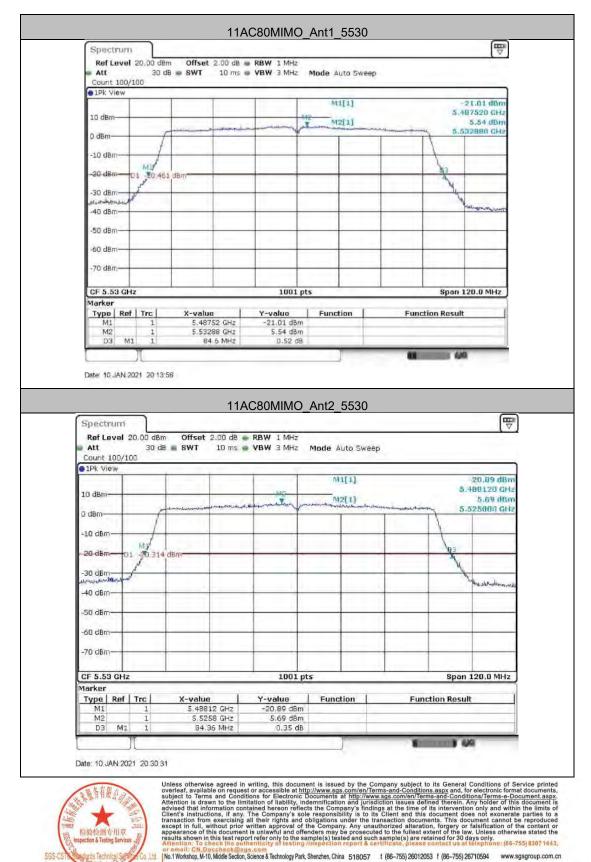
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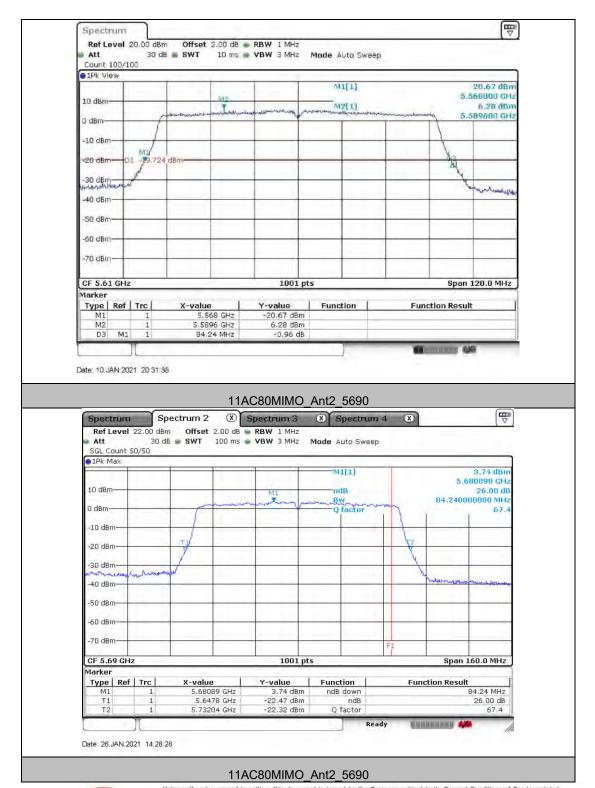
Spectrum							
Ref Level 20 Att Count 100/100	30 dB			Mode Auto Sw	еер		
1Pk View			1 1	M1[1]		_	-21.47 dBm
10 dBm	_			ME M2[1]		5.3	567400 GHa
0 dBm	1	- torgetable and a state of the		- Landress and the second s	had the second second second	5.1	514800 GH
10.00						1	
-10 dBm	and -					1	
	-20.987	dBm			_	13	
-30 dat 1						Y	
-30 dem						4	
-40 dBm						-	Just al but work
-50 dBm-			-				
-60 d8m-							
		· · · · · · · · · · · · · · · · · · ·				11.1	
-70 dBm			+ +		-		
							1.1.1
CF 5.61 GHz	-		1001 p	ts		Span	120.0 MHz
Marker				1			
Type Ref M1	1	X-value 5.5674 GHz	-21.47 dBm	Function	Fun	ction Resul	t
M2	1	5.6148 GHz	5.01 dBm				
D3 M1	1	84.84 MHz	-0.33 dB				
1	1					14	ALC: NO
				2			
ate: 10 JAN 2021	20:15:12						
		441		A =+0 EC40	h		



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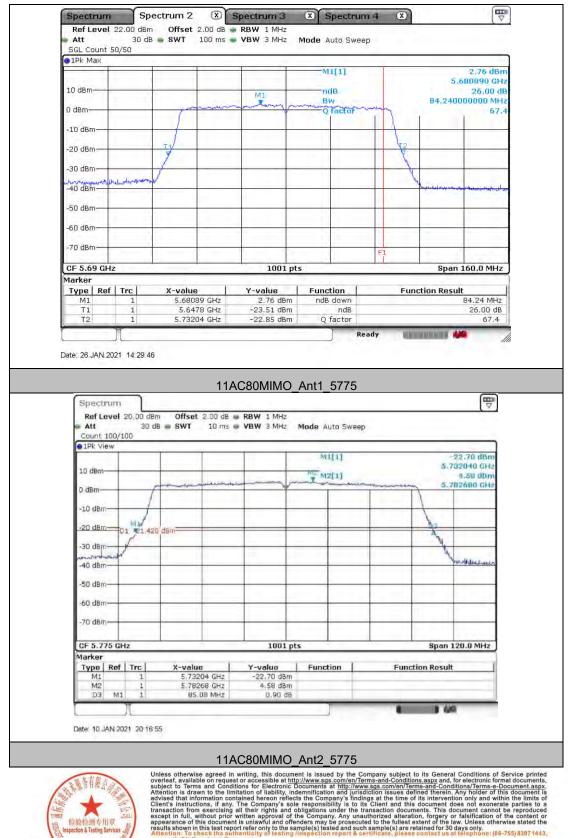


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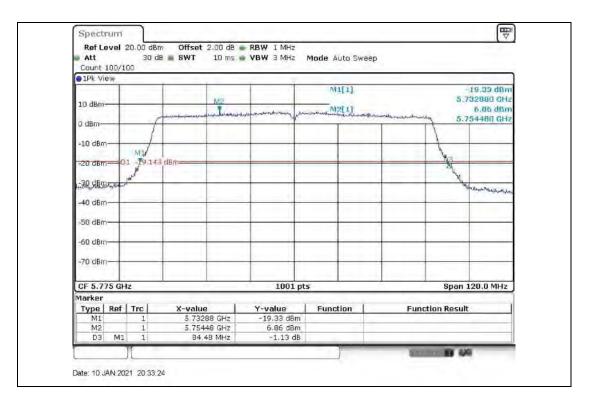


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Occupied channel bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	Limit[MHz]	Verdict
	Ant1	5180	16.843		PASS
	Ant2	5180	16.753		PASS
	Ant1	5200	16.843		PASS
	Ant2	5200	16.753		PASS
	Ant1	5240	16.843		PASS
11A	Ant2	5240	16.753		PASS
	Ant1	5260	16.813		PASS
	Ant2	5260	16.783		PASS
	Ant1	5300	16.813		PASS
	Ant2	5300	16.783		PASS
	Ant1	5320	16.843		PASS



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	Ant2	5320	16.783	 PASS
	Ant1	5500	16.813	 PASS
	Ant2	5500	16.753	 PASS
	Ant1	5580	16.813	 PASS
	Ant2	5580	16.753	 PASS
	Ant1	5700	16.813	 PASS
	Ant2	5700	16.753	 PASS
	Ant1	5720	16.729	 PASS
	Ant2	5720	16.729	 PASS
	Ant1	5745	16.813	 PASS
	Ant2	5745	16.723	 PASS
	Ant1	5785	16.813	 PASS
	Ant2	5785	16.753	 PASS
	Ant1	5825	16.813	 PASS
	Ant2	5825	16.753	 PASS
	Ant1	5180	17.952	 PASS
	Ant2	5180	17.892	 PASS
	Ant1	5200	17.982	 PASS
	Ant2	5200	17.952	 PASS
	Ant1	5240	17.952	 PASS
	Ant2	5240	17.982	 PASS
	Ant1	5260	17.982	 PASS
11N20SISO	Ant2	5260	17.982	 PASS
	Ant1	5300	17.982	 PASS
	Ant2	5300	18.012	 PASS
	Ant1	5320	17.952	 PASS
	Ant2	5320	17.982	 PASS
	Ant1	5500	17.952	 PASS
	Ant2	5500	17.982	 PASS
	Ant1	5580	17.982	 PASS



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	Ant2	5580	17.982	 PASS
	Ant1	5700	17.982	 PASS
	Ant2	5700	17.952	 PASS
	Ant1	5720	17.945	 PASS
	Ant2	5720	17.887	 PASS
	Ant1	5745	17.982	 PASS
	Ant2	5745	17.952	 PASS
	Ant1	5785	17.952	 PASS
	Ant2	5785	17.952	 PASS
	Ant1	5825	17.982	 PASS
	Ant2	5825	17.982	 PASS
	Ant1	5190	36.384	 PASS
	Ant2	5190	36.324	 PASS
	Ant1	5230	36.324	 PASS
	Ant2	5230	36.324	 PASS
	Ant1	5270	36.324	 PASS
	Ant2	5270	36.324	 PASS
	Ant1	5310	36.324	 PASS
	Ant2	5310	36.384	 PASS
	Ant1	5510	36.324	 PASS
11N40SISO	Ant2	5510	36.324	 PASS
	Ant1	5550	36.324	 PASS
	Ant2	5550	36.324	 PASS
	Ant1	5670	36.324	 PASS
	Ant2	5670	36.384	 PASS
	Ant1	5710	36.237	 PASS
	Ant2	5710	36.353	 PASS
	Ant1	5755	36.324	 PASS
	Ant2	5755	36.324	 PASS
	Ant1	5795	36.384	 PASS



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	Ant2	5795	36.324	 PASS
	Ant1	5180	17.982	 PASS
	Ant2	5180	17.982	 PASS
	Ant1	5200	17.952	 PASS
	Ant2	5200	17.952	 PASS
	Ant1	5240	17.952	 PASS
	Ant2	5240	17.982	 PASS
	Ant1	5260	17.952	 PASS
	Ant2	5260	17.982	 PASS
	Ant1	5300	17.982	 PASS
	Ant2	5300	17.952	 PASS
	Ant1	5320	17.952	 PASS
	Ant2	5320	17.952	 PASS
	Ant1	5500	17.982	 PASS
11AC20SISO	Ant2	5500	17.952	 PASS
	Ant1	5580	17.982	 PASS
	Ant2	5580	17.982	 PASS
	Ant1	5700	17.982	 PASS
	Ant2	5700	17.952	 PASS
	Ant1	5720	17.887	 PASS
	Ant2	5720	17.945	 PASS
	Ant1	5745	17.982	 PASS
	Ant2	5745	17.952	 PASS
	Ant1	5785	17.952	 PASS
	Ant2	5785	17.952	 PASS
	Ant1	5825	17.982	 PASS
	Ant2	5825	17.952	 PASS
	Ant1	5190	36.384	 PASS
11AC40SISO	Ant2	5190	36.324	 PASS
	Ant1	5230	36.324	 PASS



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	Ant2	5230	36.324	 PASS
	Ant1	5270	36.324	 PASS
	Ant2	5270	36.324	 PASS
	Ant1	5310	36.324	 PASS
	Ant2	5310	36.384	 PASS
	Ant1	5510	36.384	 PASS
	Ant2	5510	36.384	 PASS
	Ant1	5550	36.324	 PASS
	Ant2	5550	36.384	 PASS
	Ant1	5670	36.384	 PASS
	Ant2	5670	36.324	 PASS
	Ant1	5710	36.353	 PASS
	Ant2	5710	36.353	 PASS
	Ant1	5755	36.324	 PASS
	Ant2	5755	36.384	 PASS
	Ant1	5795	36.324	 PASS
	Ant2	5795	36.324	 PASS
	Ant1	5210	76.004	 PASS
	Ant2	5210	75.764	 PASS
	Ant1	5290	75.884	 PASS
	Ant2	5290	76.004	 PASS
	Ant1	5530	75.764	 PASS
444.000010.0	Ant2	5530	75.884	 PASS
11AC80SISO	Ant1	5610	75.764	 PASS
	Ant2	5610	76.004	 PASS
	Ant1	5690	75.716	 PASS
	Ant2	5690	75.948	 PASS
	Ant1	5775	75.764	 PASS
	Ant2	5775	76.004	 PASS
11A-CDD	Ant1	5180	16.843	 PASS



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		I		
	Ant2	5180	16.753	 PASS
	Ant1	5200	16.843	 PASS
	Ant2	5200	16.783	 PASS
	Ant1	5240	16.843	 PASS
	Ant2	5240	16.783	 PASS
	Ant1	5260	16.843	 PASS
	Ant2	5260	16.753	 PASS
	Ant1	5300	16.843	 PASS
	Ant2	5300	16.753	 PASS
	Ant1	5320	16.843	 PASS
	Ant2	5320	16.783	 PASS
	Ant1	5500	16.813	 PASS
	Ant2	5500	16.753	 PASS
	Ant1	5580	16.843	 PASS
	Ant2	5580	16.753	 PASS
	Ant1	5700	16.843	 PASS
	Ant2	5700	16.753	 PASS
	Ant1	5720	16.729	 PASS
	Ant2	5720	16.729	 PASS
	Ant1	5745	16.843	 PASS
	Ant2	5745	16.783	 PASS
	Ant1	5785	16.843	 PASS
	Ant2	5785	16.753	 PASS
	Ant1	5825	16.813	 PASS
	Ant2	5825	16.783	 PASS
	Ant1	5180	17.982	 PASS
	Ant2	5180	17.922	 PASS
11N20MIMO	Ant1	5200	17.982	 PASS
	Ant2	5200	17.892	 PASS
	Ant1	5240	17.952	 PASS



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	1	r		r	
	Ant2	5240	17.922		PASS
	Ant1	5260	17.982		PASS
	Ant2	5260	17.892		PASS
	Ant1	5300	17.982		PASS
	Ant2	5300	17.892		PASS
	Ant1	5320	18.012		PASS
	Ant2	5320	17.922		PASS
	Ant1	5500	17.982		PASS
	Ant2	5500	17.922		PASS
	Ant1	5580	17.982		PASS
	Ant2	5580	17.892		PASS
	Ant1	5700	18.012		PASS
	Ant2	5700	17.892		PASS
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	Ant2	5720	17.887		PASS
	Ant1	5745	18.012		PASS
	Ant2	5745	17.922		PASS
	Ant1	5785	17.952		PASS
	Ant2	5785	17.892		PASS
	Ant1	5825	17.982		PASS
	Ant2	5825	17.892		PASS
	Ant1	5190	36.384		PASS
	Ant2	5190	36.324		PASS
	Ant1	5230	36.384		PASS
	Ant2	5230	36.324		PASS
11N40MIMO	Ant1	5270	36.324		PASS
	Ant2	5270	36.324		PASS
	Ant1	5310	36.324		PASS
	Ant2	5310	36.324		PASS
	Ant1	5510	36.384		PASS



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	Ant2	5510	36.324		PASS
	Ant1	5550	36.384		PASS
	Ant2	5550	36.324		PASS
	Ant1	5670	36.384		PASS
	Ant2	5670	36.264		PASS
	Ant1	5710	36.353		PASS
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	Ant1	5755	36.324		PASS
	Ant2	5755	36.324		PASS
	Ant1	5795	36.384		PASS
	Ant2	5795	36.324		PASS
	Ant1	5180	17.982		PASS
	Ant2	5180	17.922		PASS
	Ant1	5200	18.012		PASS
	Ant2	5200	17.922		PASS
	Ant1	5240	17.982		PASS
	Ant2	5240	17.922		PASS
	Ant1	5260	17.982		PASS
	Ant2	5260	17.892		PASS
	Ant1	5300	17.952		PASS
11AC20MIMO	Ant2	5300	17.922		PASS
	Ant1	5320	17.952		PASS
	Ant2	5320	17.922		PASS
	Ant1	5500	18.012		PASS
	Ant2	5500	17.892		PASS
	Ant1	5580	17.982		PASS
	Ant2	5580	17.892		PASS
	Ant1	5700	17.952		PASS
	Ant2	5700	17.922		PASS
	Ant1	5720	17.945		PASS



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	Ant1	5745	18.012	 PASS
	Ant2	5745	17.892	 PASS
	Ant1	5785	17.952	 PASS
	Ant2	5785	17.922	 PASS
	Ant1	5825	17.982	 PASS
	Ant2	5825	17.922	 PASS
	Ant1	5190	36.384	 PASS
	Ant2	5190	36.324	 PASS
	Ant1	5230	36.324	 PASS
	Ant2	5230	36.324	 PASS
	Ant1	5270	36.324	 PASS
	Ant2	5270	36.324	 PASS
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	Ant2	5310	36.324	 PASS
	Ant1	5510	36.384	 PASS
	Ant2	5510	36.324	 PASS
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	Ant2	5670	36.324	 PASS
	Ant1	5710	36.353	 PASS
	Ant2	5710	36.353	 PASS
	Ant1	5755	36.324	 PASS
	Ant2	5755	36.384	 PASS
	Ant1	5795	36.324	 PASS
	Ant2	5795	36.324	 PASS
	Ant1	5210	75.644	 PASS
11AC80MIMO	Ant2	5210	75.644	 PASS
	Ant1	5290	75.764	 PASS



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Ant2	5290	75.644	 PASS
Ant1	5530	75.764	 PASS
Ant2	5530	75.644	 PASS
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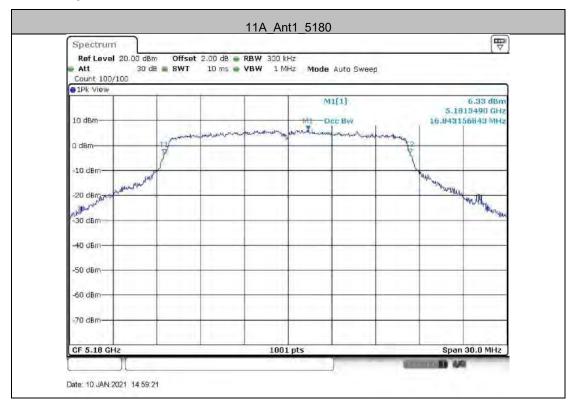


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Test Graphs



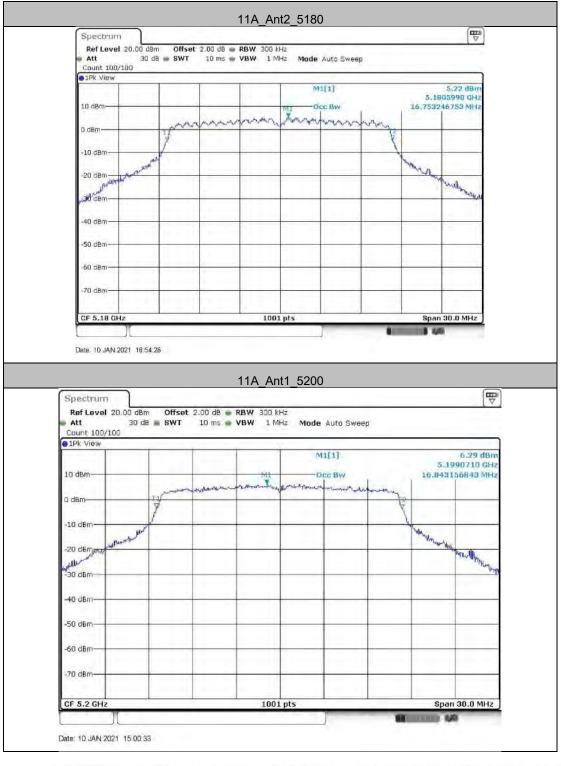


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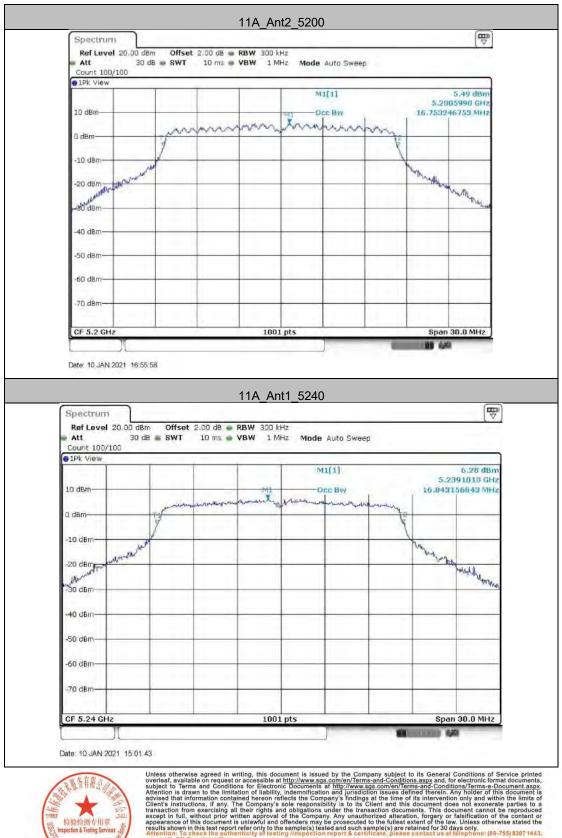


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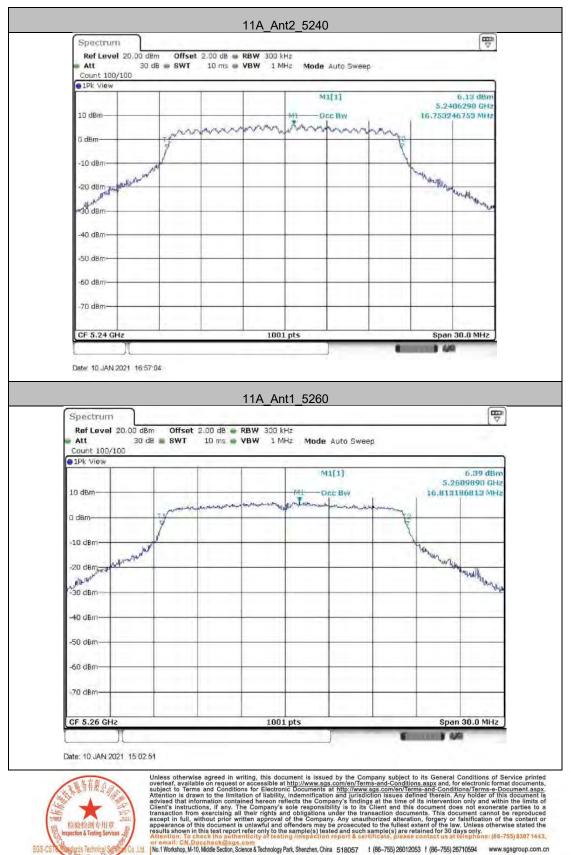
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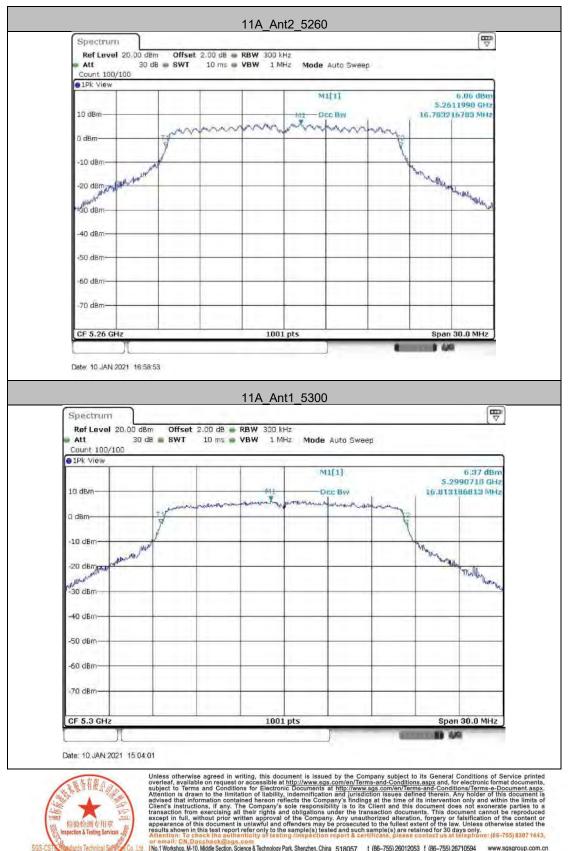
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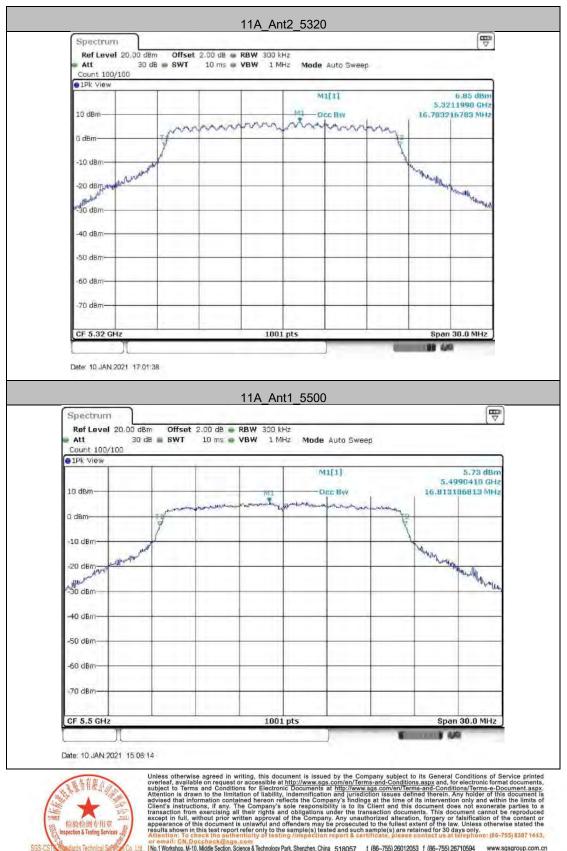
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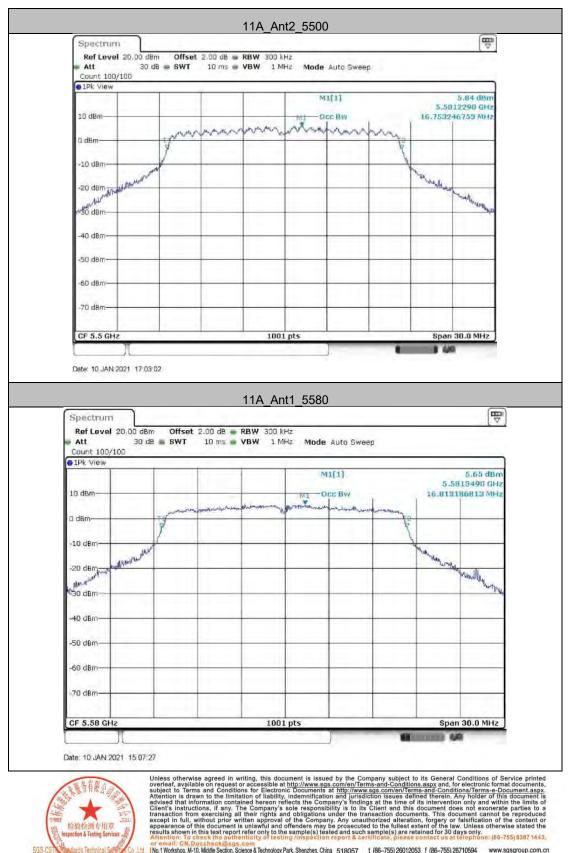
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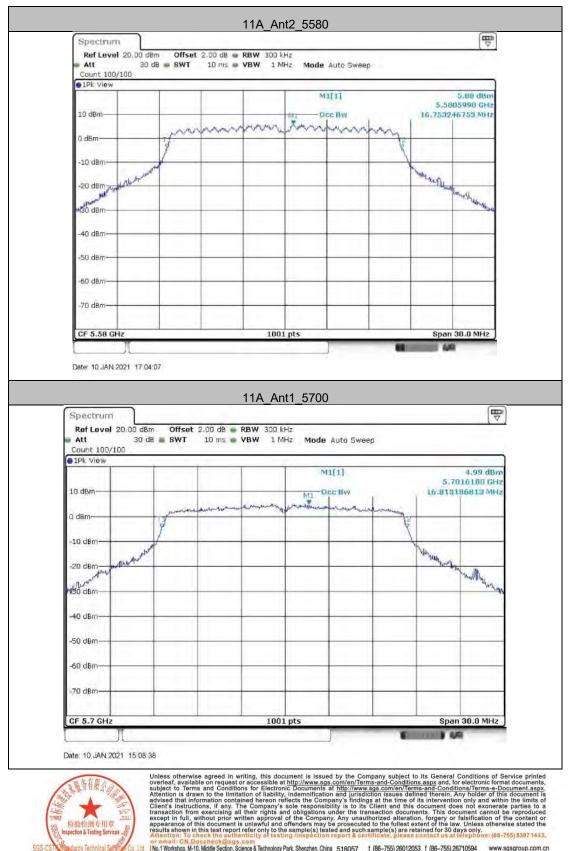
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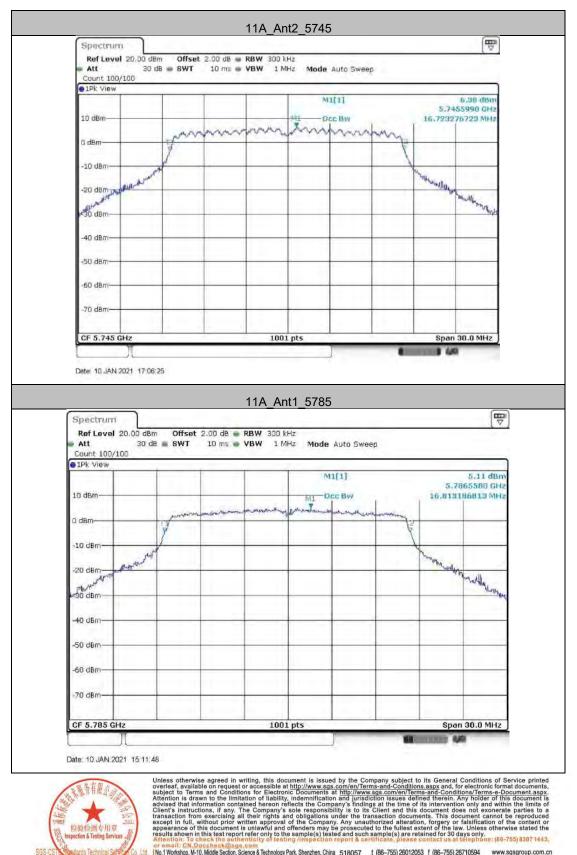
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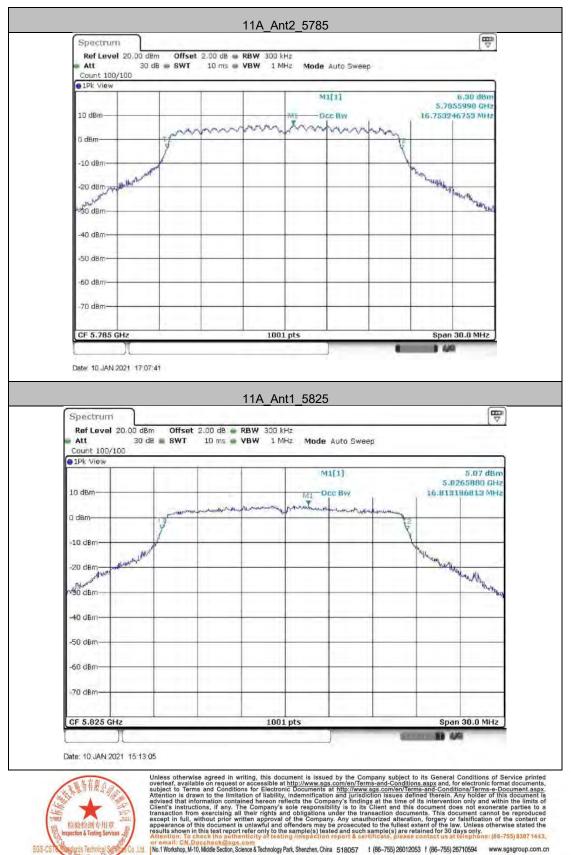
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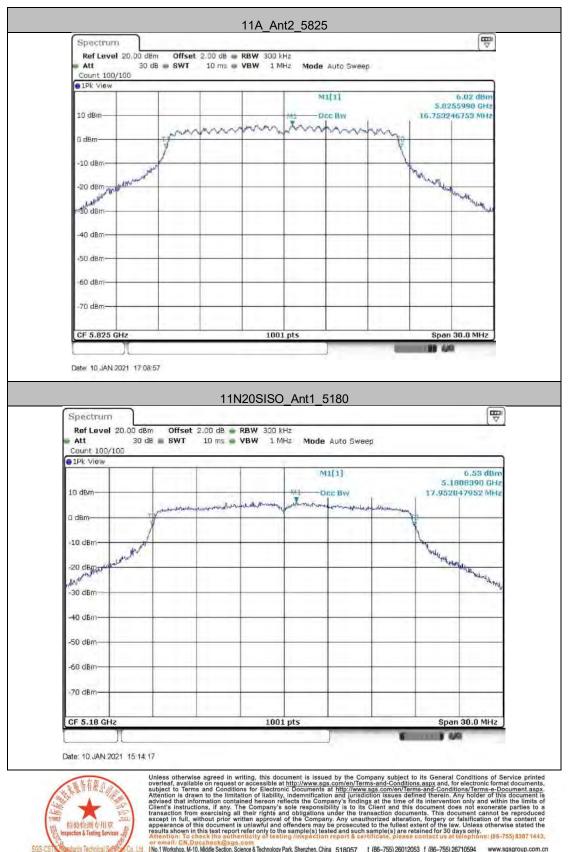
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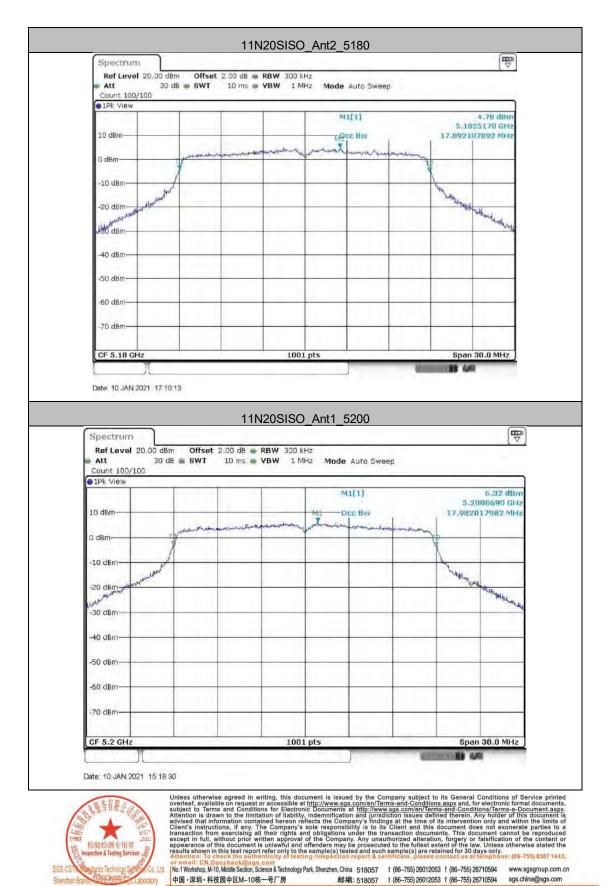
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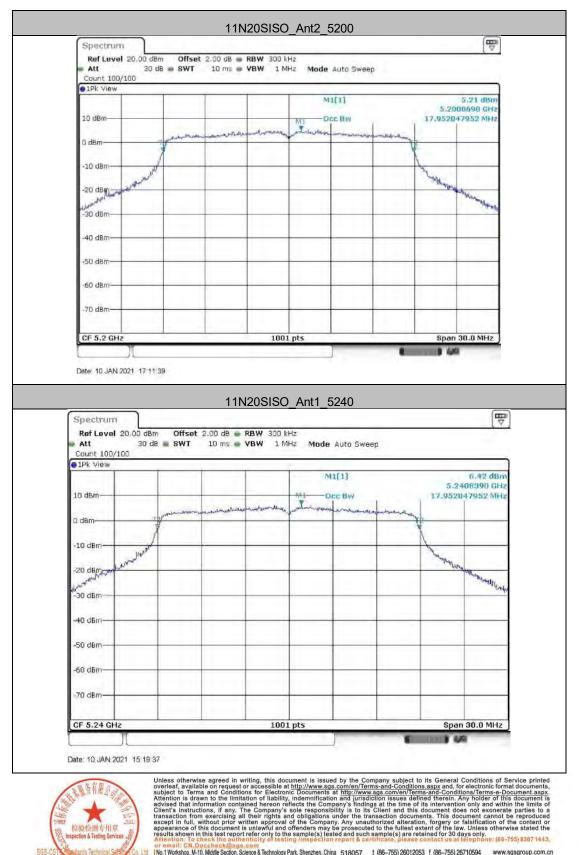
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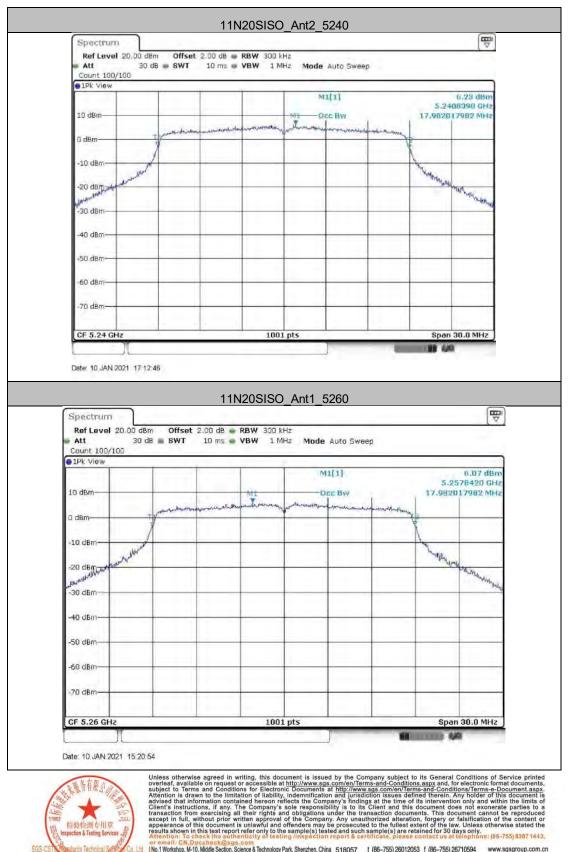


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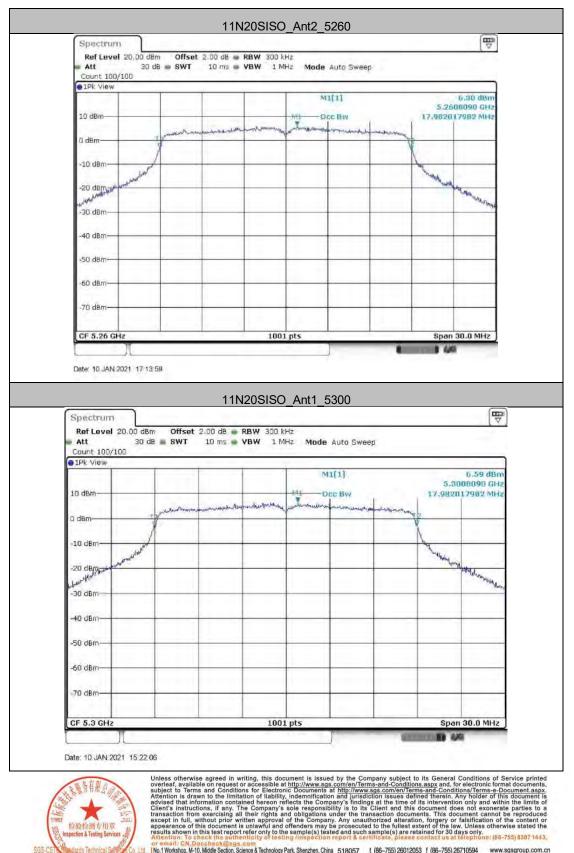
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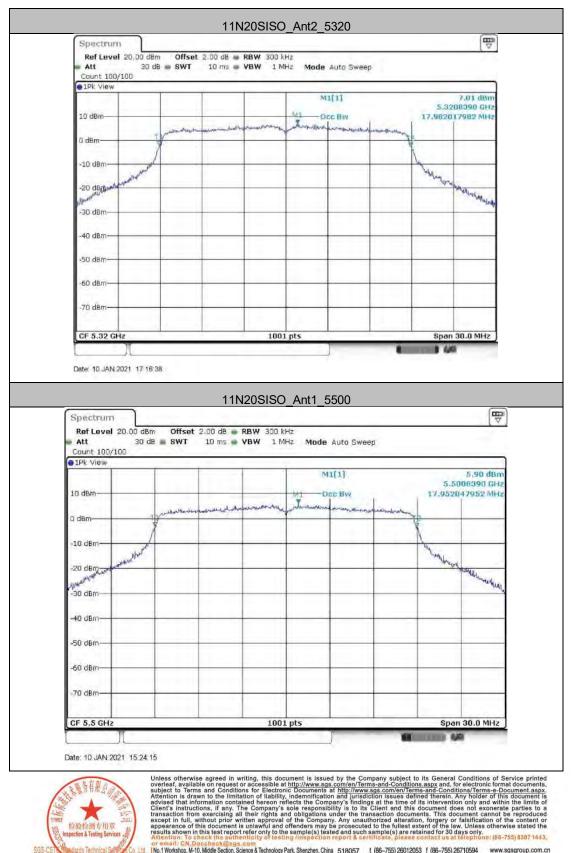
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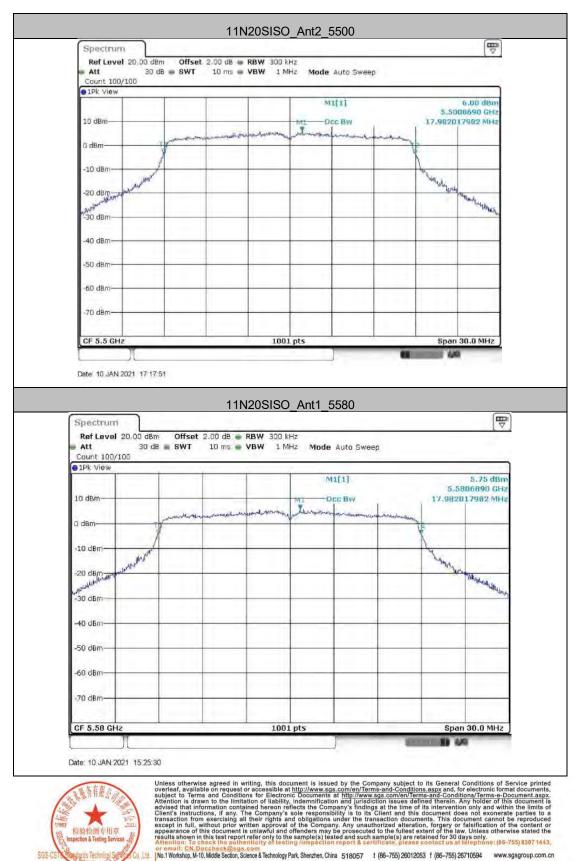
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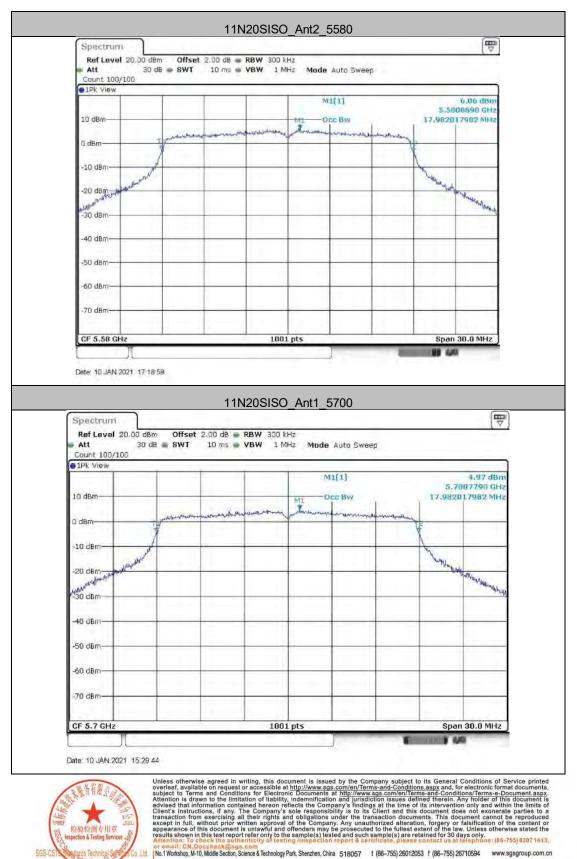
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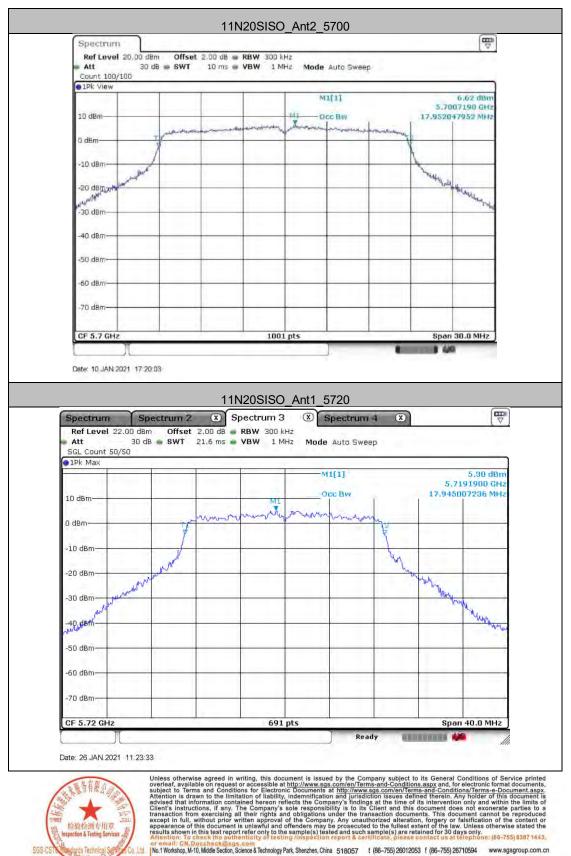
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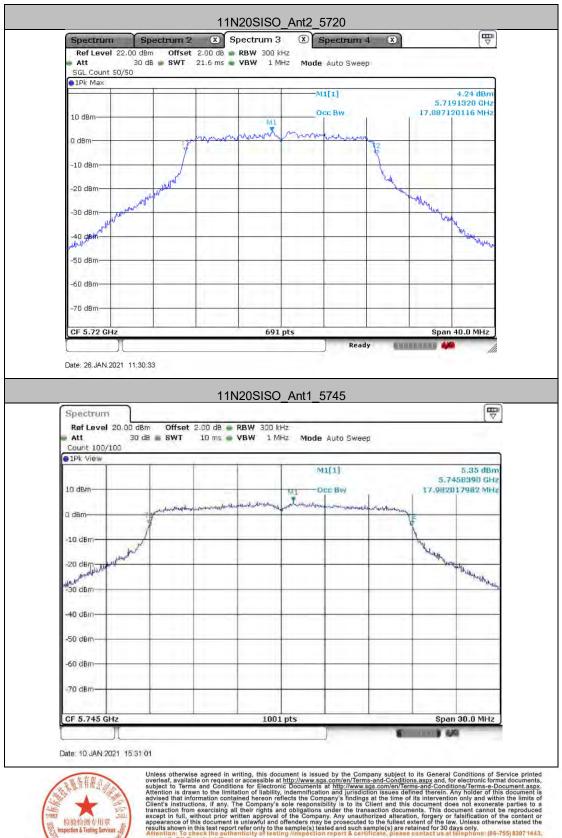


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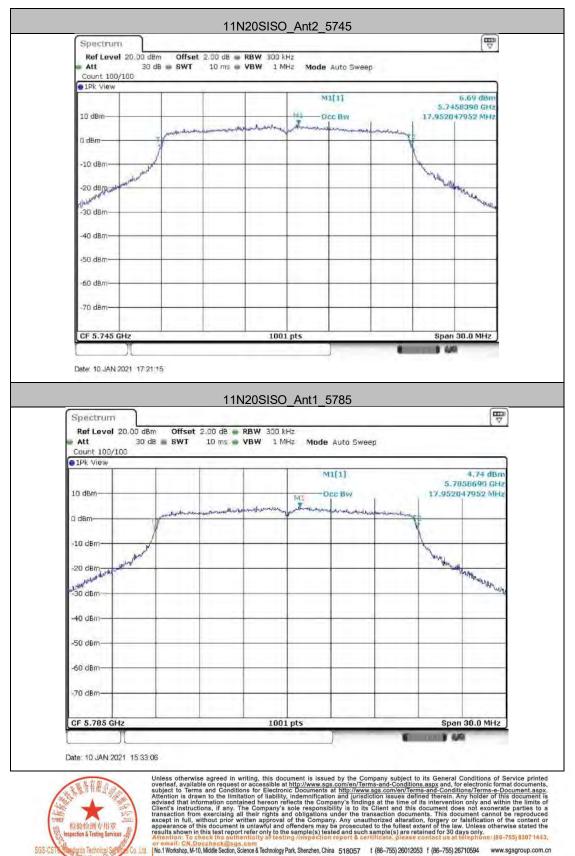
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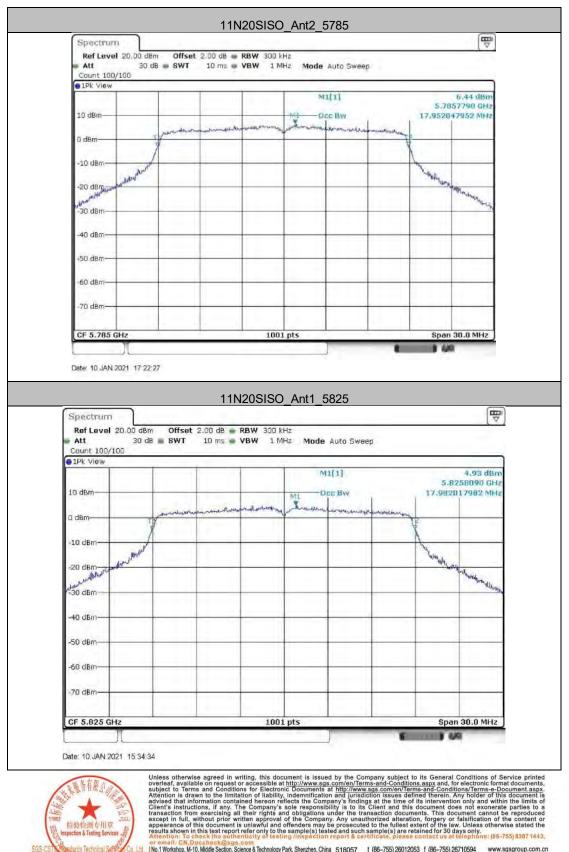
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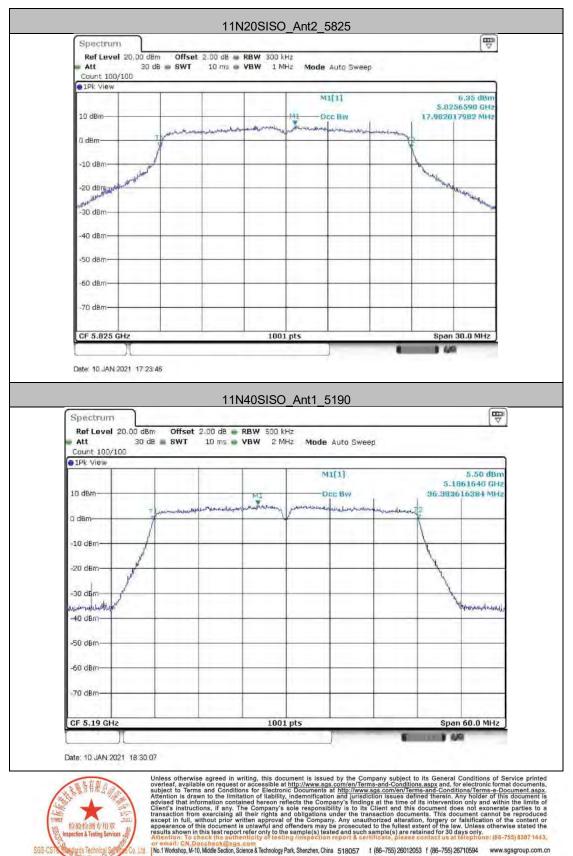


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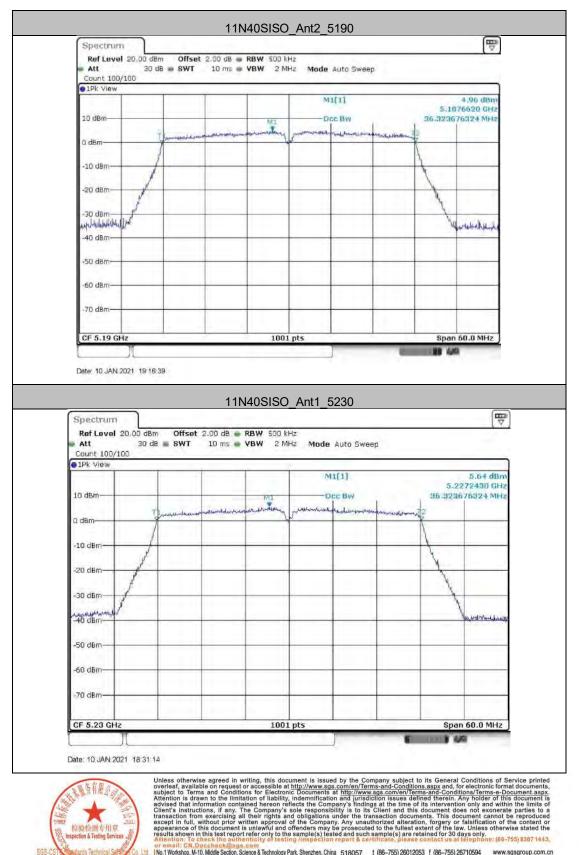


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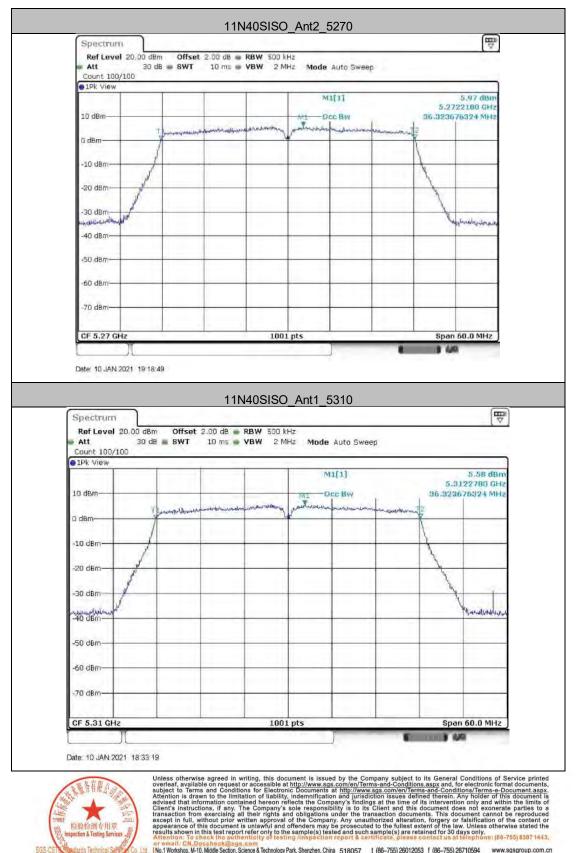


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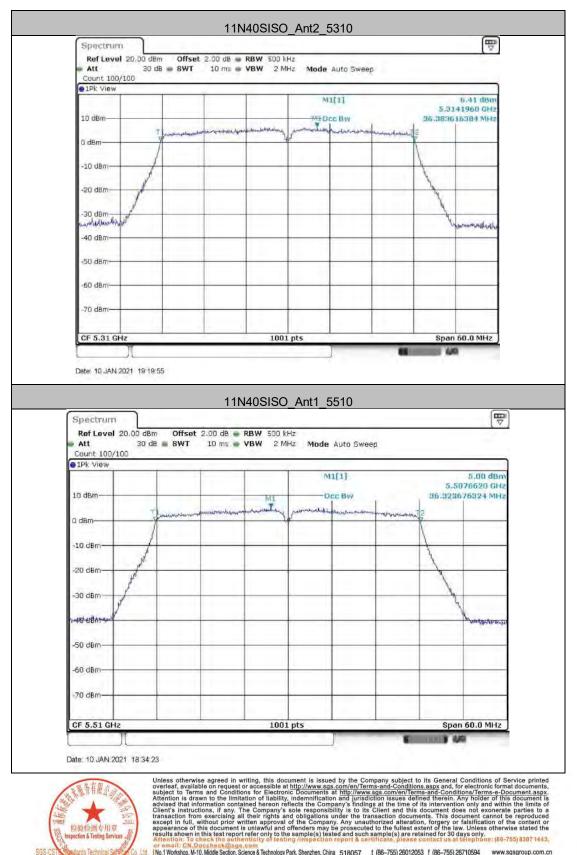
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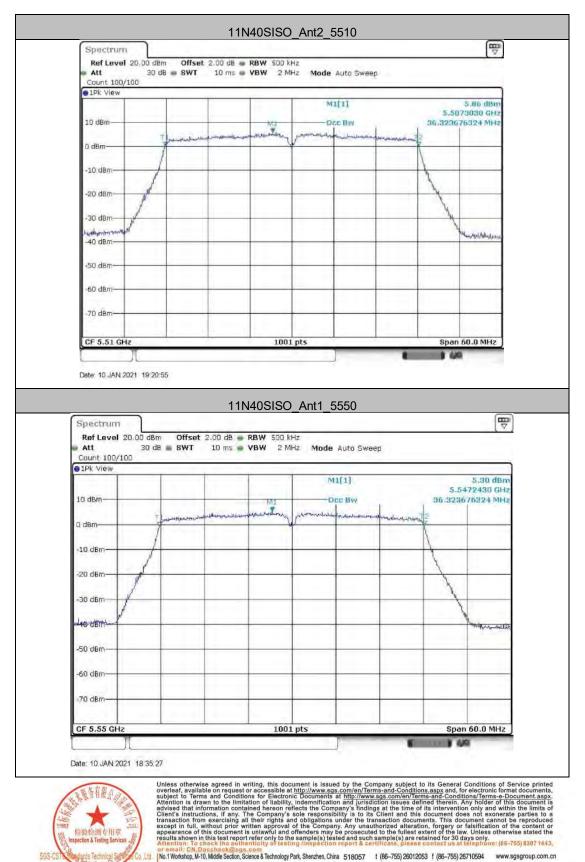


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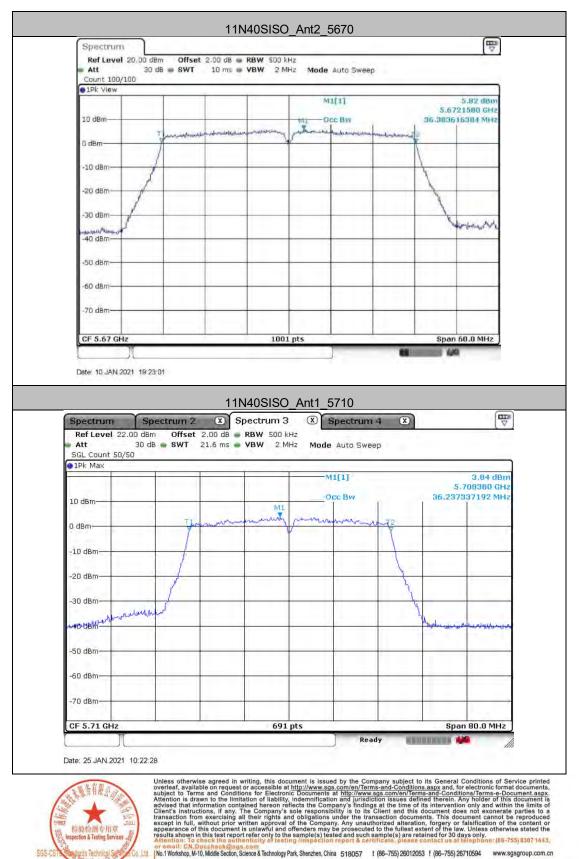


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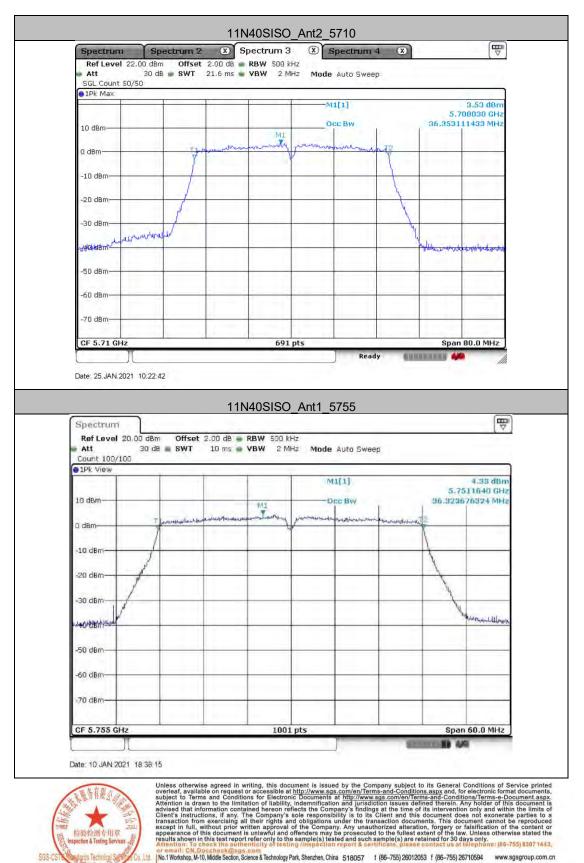


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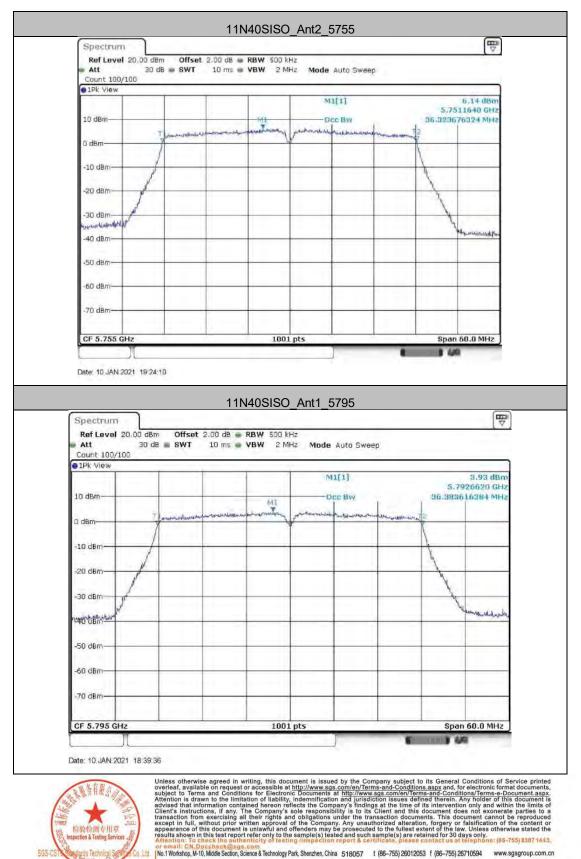


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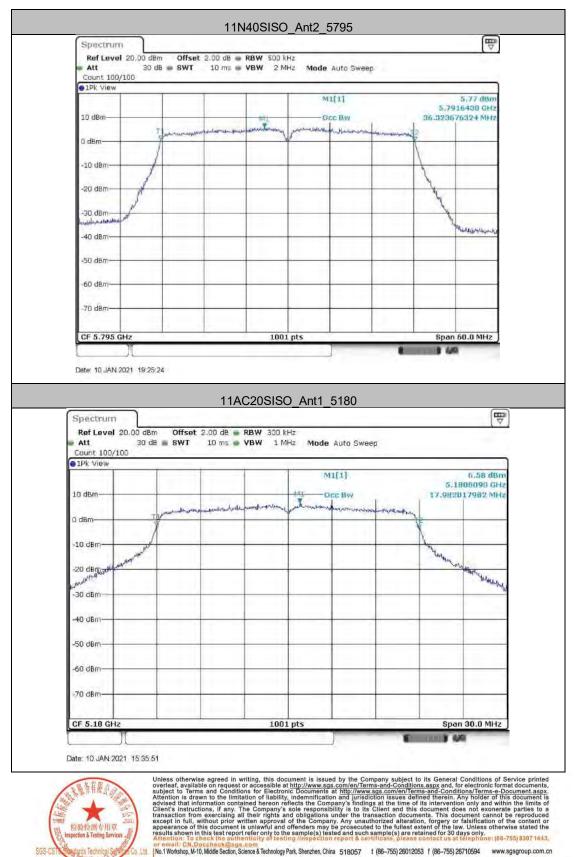


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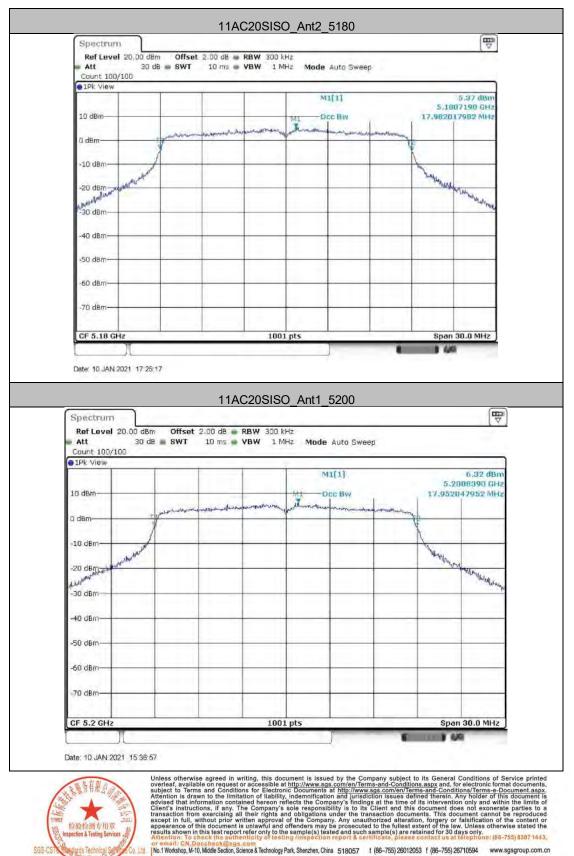


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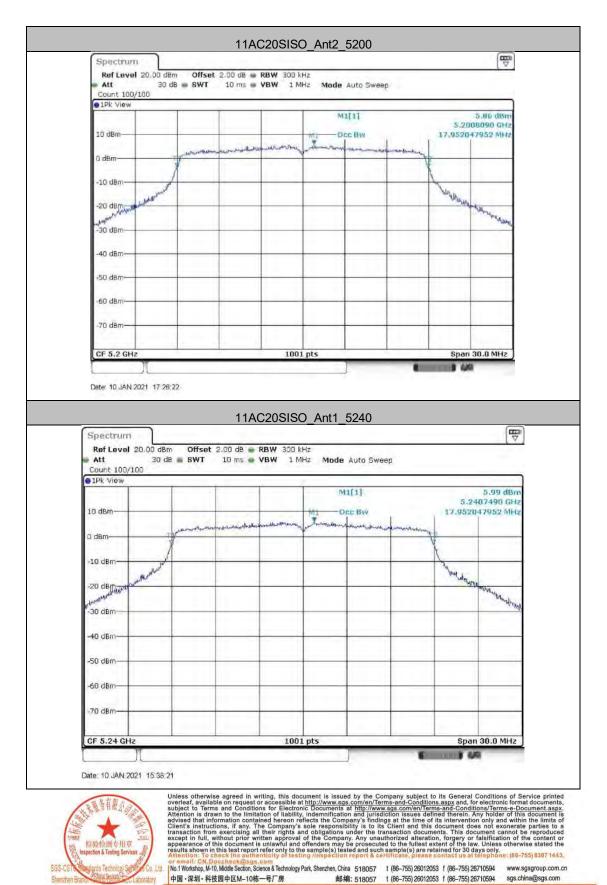
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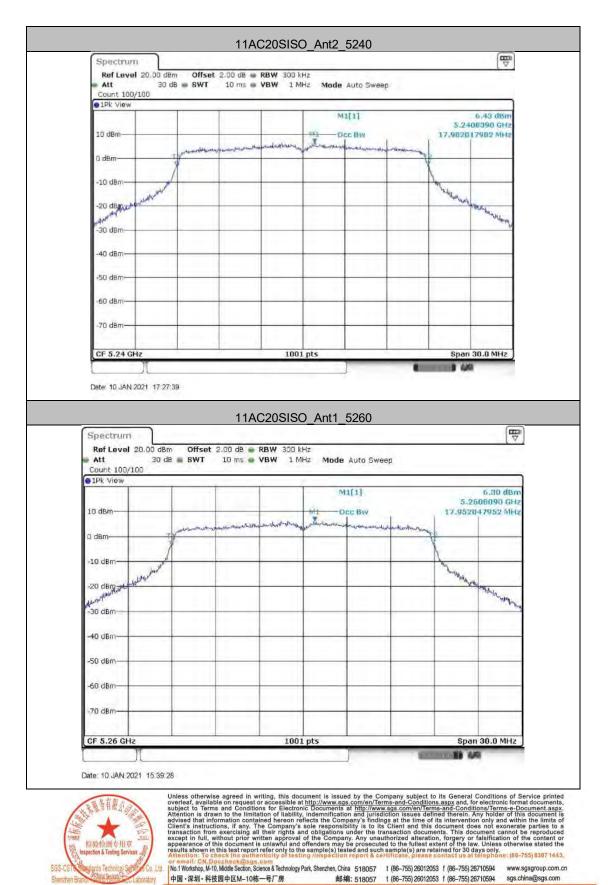


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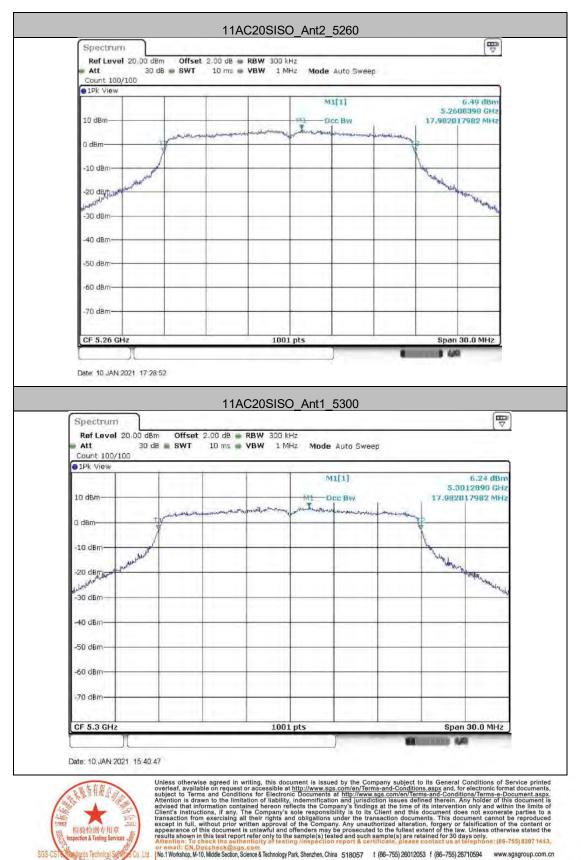


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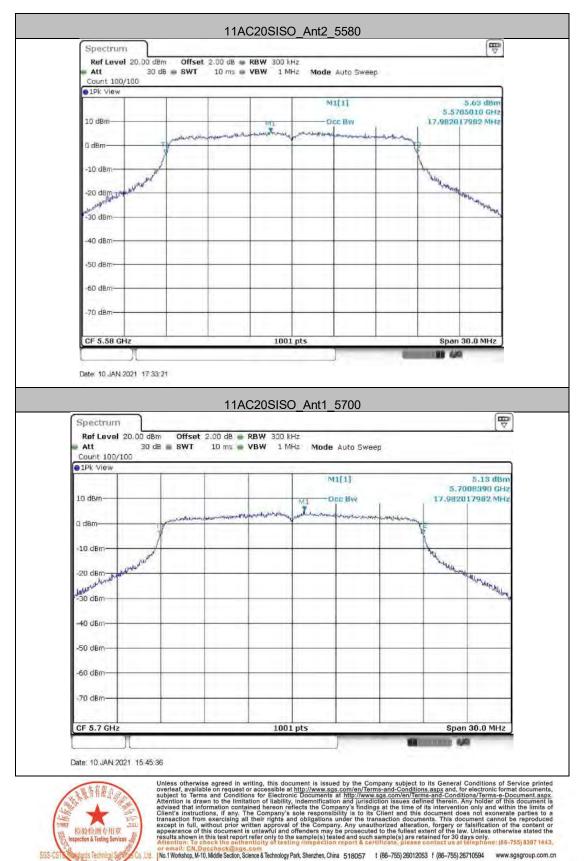


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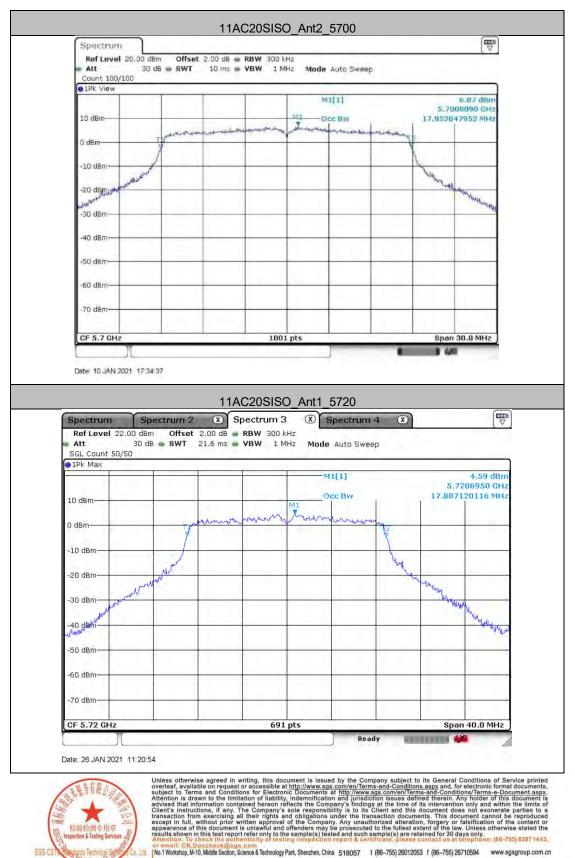


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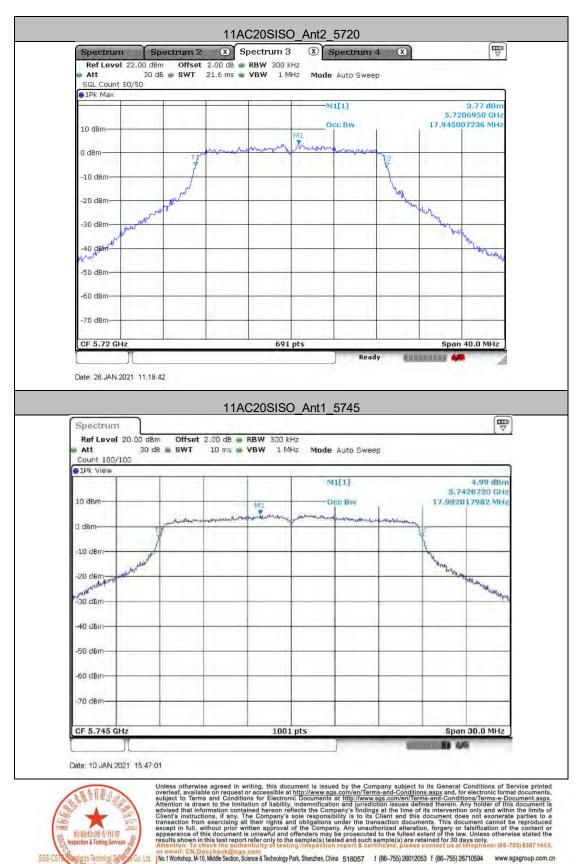


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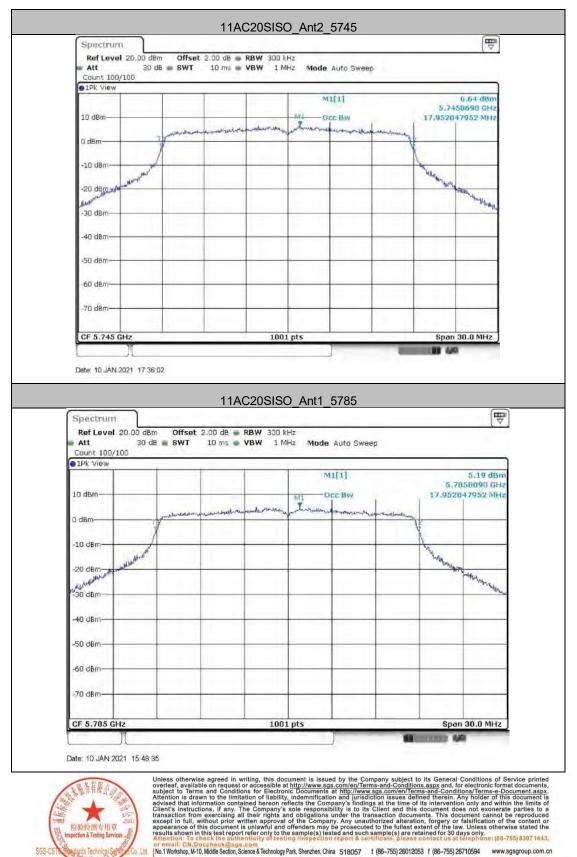
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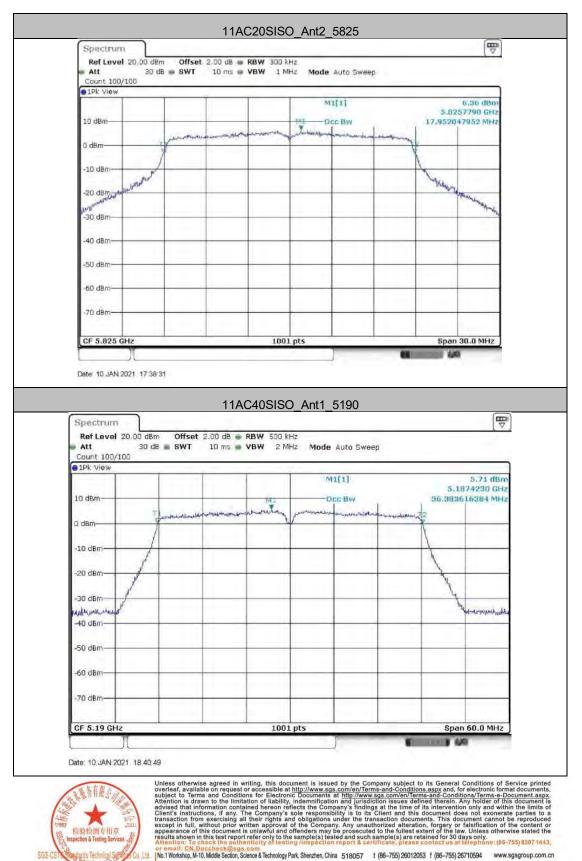
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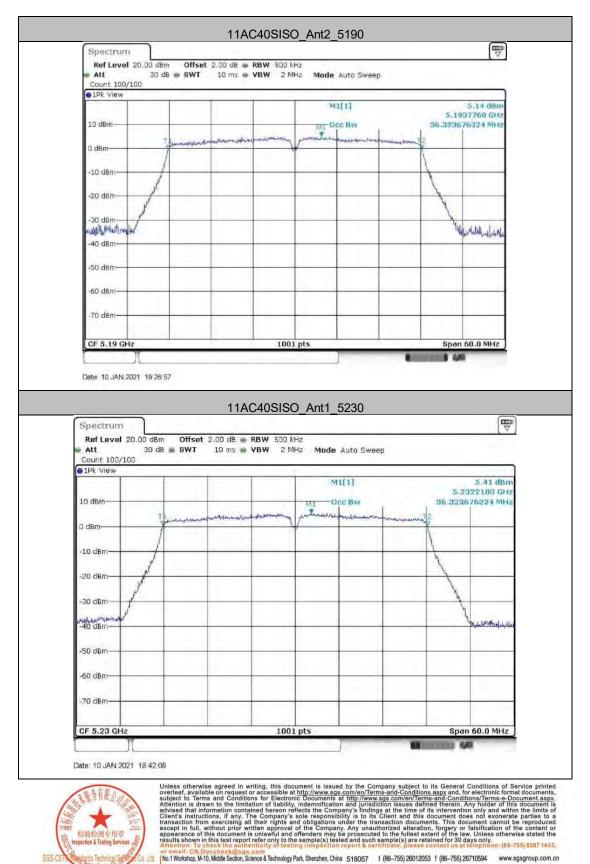
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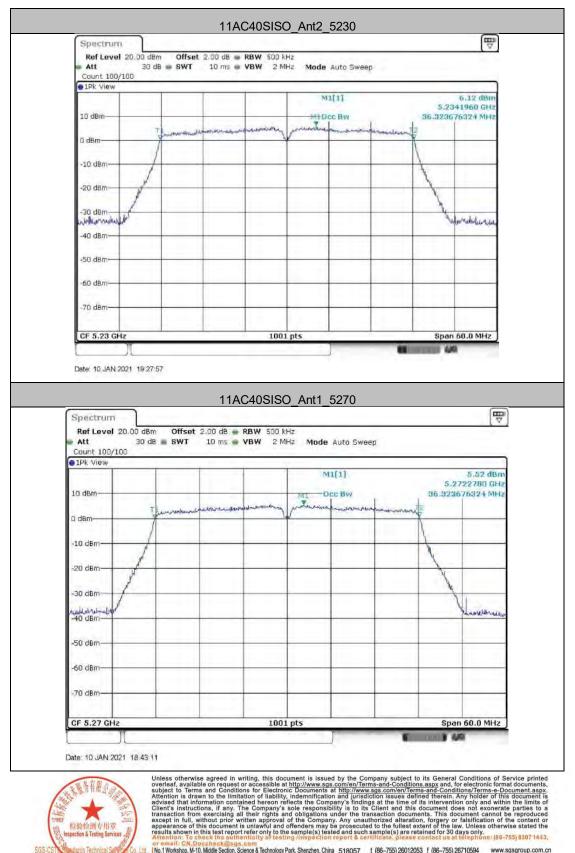
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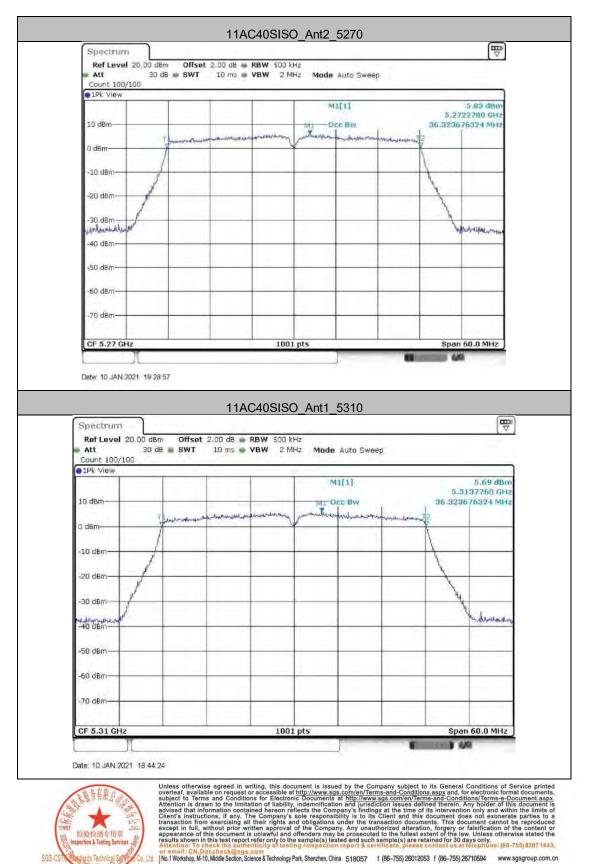
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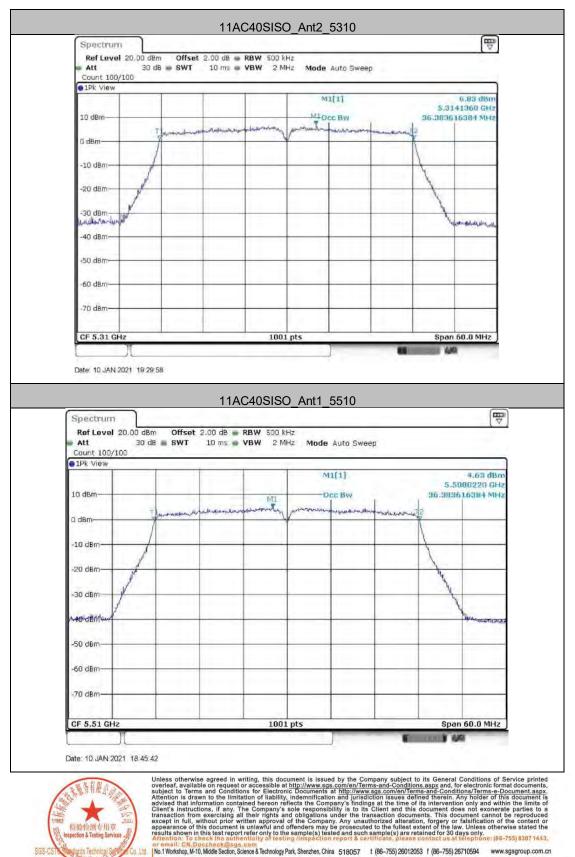


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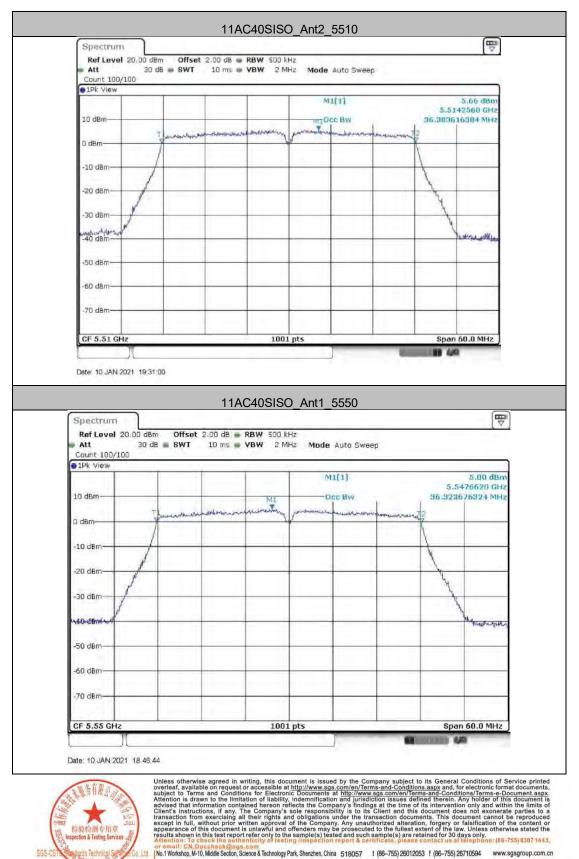


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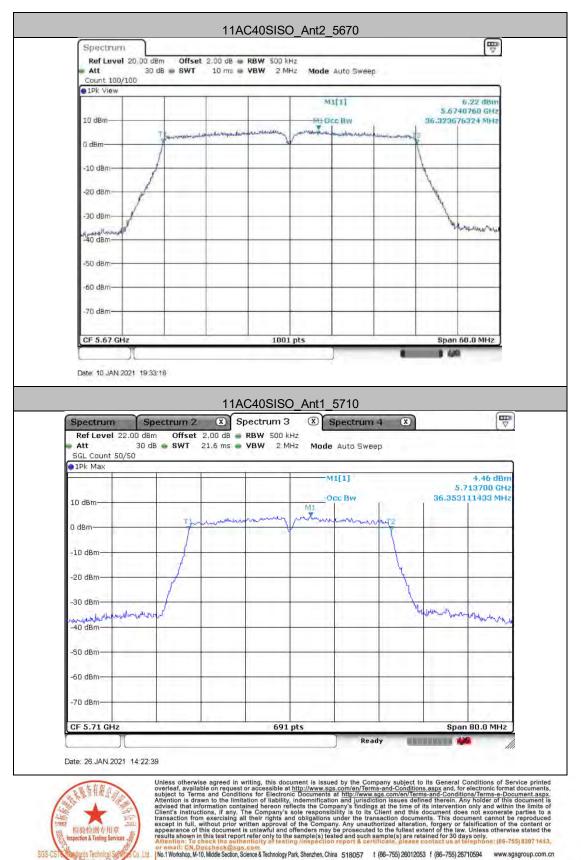


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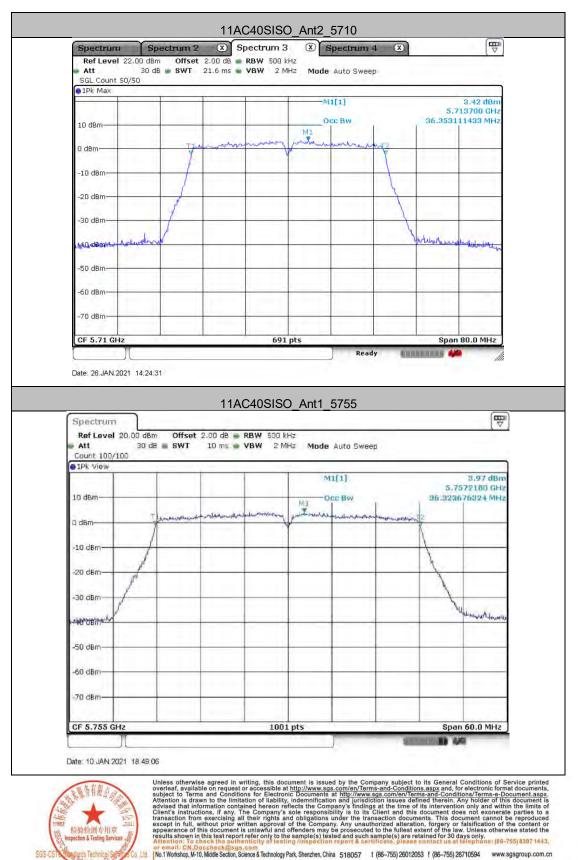


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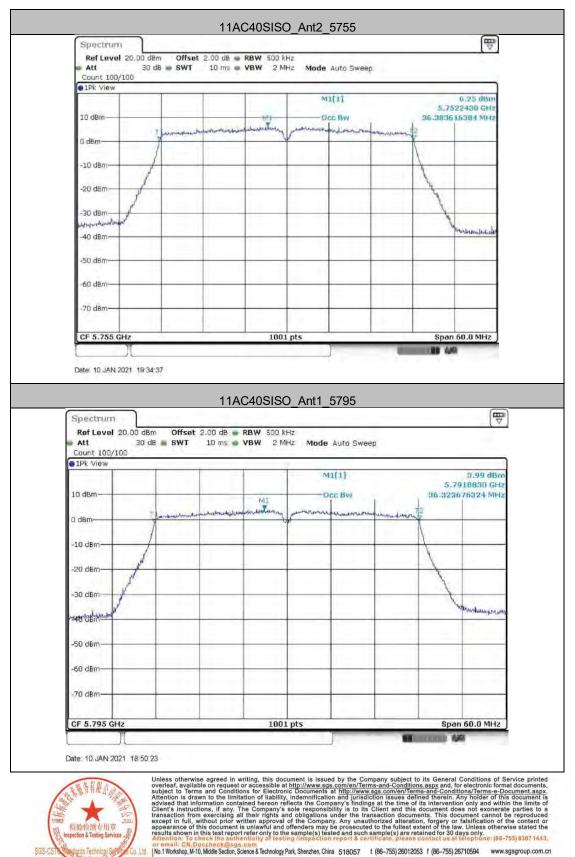
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