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otek	SGL Col			B 🖶 SWT TRG:VI		● VBW 10 MH	Z				Ant
Anbol	20 dBm-	-	G 14.30) dBm		Mate -	M1[1]	D1		10.13 dBm -1.21000 ms 4.88 d i	
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0		Ref M1 M1	Trc 1 1 1	64	.21 ms Ю.Ο μs .16 ms	Y-value 10.13 dBm 4.88 dB -37.13 dB		F	unction Resu		X
N.	02	INT	1	1	10 115	-37.13 UB		Parada		UKI	ootek

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NTNV-11N40MIMO-Ant1-5755

●1Pk Clrw					
20 dBm	300 dBm M1, July and MA	ing product of the	M1[1]		10.60 dBm -1.45000 ms 3.64 dB 640.00 µs
0 dBm					
-20 dBm http://www.htm -30 dBm	iheelluunteekho		utalkuulya	niadilistanaladilandilist	
-40 dBm					
-60 dBm					
-70 dBm CF 5.755 GHz		1001 pt	5		200.0 µs/
Marker					
Type Ref Trc	X-value -1.45 ms	Y-value 10.60 dBm	Function	Function Re	sult

NTNV-11N40MIMO-Ant2-5755

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-20	dBm-				1	M1			D1.		D2	otek
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	dBm								_			P
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Mar	_		_									lee -
	M1	Ref	1	X-v	alue -1.14 ms	Y-value -23.65 (Function	Fun	iction Result		20
	D1 D2	M1 M1	1		650.0 µs 1.12 ms	-2.45						ootek

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NTNV-11N40MIMO-Ant1-5795

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-50 dBm			_
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Type Ref Trc X-value Y-value Function Function Result	1001 pts 200.0	1001 pts 200.0	µs/

NTNV-11N40MIMO-Ant2-5795

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Constraint TRG 17.000 dBm Difful -730.00 JiS 10 dBm 0 dBm 1.31000 ms -40.90 dB -40.90 dB -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	Ref Level 25.00 dBm Offse Att 30 dB SWT SGL Count 1/1 TRG: 1Pk Cirw 111 112	1		u Justicial 16.73 dBm
-10 dBm		Human Harriston - Dentager Altaria		-730.00 µs -40.90 dB
-20 dBm				
-30 dBm	-20 dBm	Dl Luci l	Les II at all	otek
-50 dBm	-30 dBm	Διγ-θρητιάφων*	HIMALAAA	
-70 dBm	-40 dBm			And
		1001 pts		700.0 µs/

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NTNV-11AC20MIMO-Ant1-5180

●1Pk Clrw	nt 1/1	TRG: VID		1	
2月1日日本 10 dBm—	TRG 18.00	0 dBm	Manangahit	D1[1]	16.57 dBm 980.00 μs 2.86 dB 1.31000 ms
0 dBm					
-10 dBm- -20 dBm- -30 dBm-	uunuhn	Lu Lu	dansenile	answedering	valledarial
-40 dBm— -50 dBm—	-				
-60 dBm—					
-70 dBm-	GHz		1001 pt	s	700.0 µs/

NTNV-11AC20MIMO-Ant2-5180

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0 dBm					
-20 dBm	button	howhere	y	wijhingstogert	biographibus
-40 dBm					
-60 dBm					
-70 dBm-			1001 pts		700.0 μs/

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NTNV-11AC20MIMO-Ant1-5200

●1Pk Clrw				
Beldetation TPG 17	500 dBm	Menterweight	Wanter Milli Devenium	16.54 dBm 1.01000 ms
10 dBm			D1[1]	-42.56 dB 1.32000 ms
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-30 dBm	d heref	hupi	D Hundratingew	liguridation
-40 dBm				
-50 dBm				
-60 dBm				
-70 dBm				
CF 5.2 GHz		1001 pts	5	700.0 µs/
Marker				

NTNV-11AC20MIMO-Ant2-5200

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Ref Level 25.00 dbm Offset 13.72 db Ref W 10 MHz Att 30 db SWT 7 ms VBW 10 MHz SGL Count 1/1 TG:VID TG:VID 16.36 dBm #10 dBm 10 dBm 0111 13.3000 ms 0 dBm 0 dBm 0113 1.31000 ms -20 dBm 0 dBm 014 dBm 014 dBm -40 dBm 0 dBm 0 dBm 0 dBm
-10 dBm -20 dBm -30 dBm -30 dBm
-30 gBu-
-50 dBm
CF 5.24 CHz 1001 pts 700.0 μs/

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NTNV-11AC20MIMO-Ant1-5240

SGL Cour 1Pk Clrw		TRG: VID				
-261/stanoorty	TRG 17	1. alua. Augutt poling of	Number	n#####################################	Maryundununununun	16.74,dBm –2.82000 ms
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e -20 dBm— -30 dBm—	Hunterley's		amution	Mapley		he Multur
-30 dBm-			out. And the	(and a set	Δ	10.40.40
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-50 dBm—	-					
-60 dBm—	-				_	
-70 dBm—						
CF 5.24 (GHz		1001 pt	s		700.0 µs/
Marker	(1) - 1		1			
Type R	tef Trc	X-value	Y-value	Function	Function Resu	ult
Marker Type R M1 D1	1 M1 1	2.82 ms 1.31 ms	16.74 dBm -43.58 dB			
D1 D2	M1 1 M1 1	1.31 ms 1.83 ms	-43.58 dB -0.40 dB			

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10 × 01	ef Leve att GL Count			Offs SWT TRG			RBW 10 M VBW 10 M					⊽	Antote
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10 10	dBm—	-TRG 1	6+800	dBm aqwa	oleffert seen		4 Distantifie	anary	D1		bert so refiter to an antibility	-37.80 dB 1.31000 ms	
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NTNV-11AC20MIMO-Ant1-5745

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-60 dBm-	
-70 dBm	70 dBm / / / / / / / / / / / / / / / /

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								-	-70 dBm
	700.0 μs/			1001 pts		_	z	35 GH	CF 5.78 Marker
14-	on Result	Functio	Function	Y-value 13.45 dBm	ue	X-v	Trc 1	Ref	
ootek				2.66 dB 0.34 dB	1.31 ms 1.84 ms		1	M1 M1	D1 D2

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-70 dBm			
CF 5.825 GHz Marker		1001 pts	700.0 µs/

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NTNV-11AC20MIMO-Ant1-5825 ₽ Spectrum Ref Level 25.00 dBm Offset 14.39 dB 🖷 RBW 10 MHz An Att 30 dB 🖷 SWT 7 ms 👄 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv M1[1] 13.66 dBr 20 dBm TRG 15.500 dBm A D1[1] <u>Малиникальначини</u>-780.0**р**ии 2.96 de 10 dBm 1.31000) dBn Anbotek Anbotel -10 dBm 20 dBm Anbol yeallyship Lessinguings Responsible ALA BURNO -30 dB 40 dBm -50 dBm -60 dBn 70 dBm CF 5.825 GHz 1001 pts 700.0 µs/

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20 dBm mhore where the transformed to the transform	IBm Arhenvilling	<u>erlastan (ปลุ่ม)</u> D1[1]	1.30000 кина 1477 dB 660.00 µs
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-30 dBm			
-50 dBm			P
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CF 5.19 GHz Marker	100	1 pts	200.0 µs/

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NTNV-11AC40MIMO-Ant1-5190 ₽ Spectrum Ref Level 25.00 dBm Offset 13.70 dB 🖷 RBW 10 MHz An Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv M1[1] -25.05 dBn ปลุ่มมากการของประเภอข้ายใหญ่งมีขณะเป 20 dBm -4.41 dB 660.00 μs TRG 16.100 dBm 10 dBm·) dBn Anbotek Anbotek -10 dBm -20 dBn Anbo and which have a superior with the second DUHly Anny March Hully huger rul -30 dB 40 dBm -50 dBm -60 dBm 70 dBm CF 5.19 GHz 1001 pts 200.0 µs/ arker Anbotek Type Ref Trc Y-value -25.05 dBm -4.41 dB -3.03 dB Function Function Result X-value Anbote -1.32 ms 660.0 µs M1 D1 D2 M1 M1 1.13 ms

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-10 dBm	0 dBm	20 dBm	in house approximate the server a		14/14 400000 14, 14, 14, 14, 14, 14, 14, 14, 14, 14,
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	0 dBm	30 dBm	PhisMap	manhanadhanadhahadhadh	4
-50 dBm	0 dBm	40 dBm			
	0 dBm	50 dBm			
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-70 dBm	- 5.23 GHz 1001 pts 200.0 μs/	70 dBm			
CF 5.23 GHz 1001 pts 200.0 us		CF 5.23 GHz	1001	pts	200.0 μs/

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-30 dBm	leihimerridingeridiken		-
		Although Upphlastricking Strategy (with Munuclikidiger
			_
-50 dBm-			
-60 dBm			-
-70 dBm			_
CF 5.23 GHz 1001 pts 200.0	200.		200.0 µs/
Marker		1001 pts	
Type Ref Trc X-value Y-value Function Function Result M1 1 -1.2 ms 10.80 dBm		1001 pts	

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SGL Count 1	./1	TRG: VID					nbo'
20 dBm	RG 13.500 dBm	n Millertalhadiling	að Undekking glada hjærter og	M1[1]	تعاليم	9.97 dBm 1.47000 ms 4.47000 dB 3.30 dB 650.00 µs	P
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							1
-70 dBm-						200.0 µs/	
			1001 pts	,		200.0 µs/	

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NTNV-11AC40MIMO-Ant1-5755 ₽ Spectrum Ref Level 25.00 dBm Offset 14.07 dB 🖷 RBW 10 MHz Anl Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz TRG: VID SGL Count 1/1 ●1Pk Clrv M1[1] 7.77 dBn 20 dBm -1.20000 m And a superior of the second states and the second se 10 dBm-. 14.000 6.26 de #TRG dBr) dBn Anbotek Anbote -10 dBm -20 dBrr Anbo ununplant with white the hospilationalithe -30 dB 40 dBm -50 dBm -60 dBm 70 dBm CF 5.755 GHz 1001 pts 200.0 µs/ arker Anbotek Type Ref Trc Y-value Function Function Result X-value Anbote -1.2 ms 650.0 µs M1 D1 D2 M1 M1 6.26 dB 2.81 dB 1.18 ms

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10 0.011	IRG 13	.200 uBiir.	Hanning an a cond	and Another and An Internet	<u>10.11.00</u> D:	([1] 	1	A	650.00 µs	
-10 dBm										
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										AUP
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-60 dBm -70 dBm										1
CF 5.7				1001	pts				200.0 µs/	
Marker Type M1 D1	Ref Trc 1 M1 1		-1.5 ms	Y-value 9.64 dBn -33.94 di		tion	Func	tion Resu		×
D1	M1 1 M1 1		1.17 ms	-0.00 di						ootel

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0 dBm -10 dBm -20 dBm -30 d	20 dBm			1	M1[1]	L D1		6.75 dBm 20000 ms
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-20 dBm	0 dBm							
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-70 dBm CF 5.795 GHz 1001 pts 200.0 µs/	-50 dBm							
CF 5.795 GHz 200.0 μs/ Marker	-60 dBm							
Marker	-70 dBm					_		
	CF 5.795 GH	z		1001 pt	s		2	:00.0 µs/
	Marker	_						:00.0 µs/
Type Ref Trc X-value Y-value Function Function Result M1 1 -1.2 ms 6.75 dBm			X-value	Y-value	Function	Func	tion Result	
	D1 M1	1	650.0 μs 1.18 ms	6.75 dB 3.31 dB				

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NTNV-11AC80MIMO-Ant2-5210

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NTNV-11AC80MIMO-Ant1-5775 ₽ Spectrum Ref Level 25.00 dBm Offset 14.16 dB 🖷 RBW 10 MHz Anl Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv M1[1] -27.66 dBm 20 dBm -770.00 µs 2.87 dB D1[1] RG 9.900 330.00 Anbotek Anbotel -10 dB -20 d8 Anbol -30 dBm Mumuninger under with and the provided the private -40 dBn -50 dBm -60 dBn 70 dBm CF 5.775 GHz 1001 pts 200.0 µs/ arker Anbotek Type Ref Trc **X-value** -770.0 μs 330.0 μs Y-value Function Function Result Anbote -27.66 dBm 2.87 dB 33.26 dB M1 D1 D2 M1 M1 730.0 µs

NTNV-11AC80MIMO-Ant2-5775

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NTNV-11AX20MIMO-Ant1-5180

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NTNV-11AX20MIMO-Ant2-5180

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CF 5.2 GHz		1001 pt	s	20	0.0 µs/
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NTNV-11AX20MIMO-Ant1-5200 ₽ Spectrum Ref Level 25.00 dBm Offset 13.69 dB 🖷 RBW 10 MHz An Att 30 dB 🖷 SWT 7 ms 🖷 VBW 10 MHz TRG: VII SGL Count 1/1 ●1Pk Clrv MILLIngelpurpurp 144400111 16,31, dB DO dBm Of rate way (RD) days rrg D1[1] 3.45 dB 1.01000 ms 10 dBm) dBn Anbotek Anbote -10 dBm 20 dBm Anbo wendly up a annything indulation havenhave -30 dB 40 dBm -50 dBm -60 dBm -70 dBm-CF 5.2 GHz 1001 pts 700.0 µs/ arker Anbotek Y-value 16.31 dBm 3.45 dB -0.04 dB Type Ref Trc X-value Function Function Result Anbote 870.0 µs 1.01 ms 1.55 ms M1 D1 D2

NTNV-11AX20MIMO-Ant2-5200

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NTNV-11AX20MIMO-Ant1-5240

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larker	-70 dBm									
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Type Ref Trc X-value Y-value Function Function Result M1 1 -1.55 ms 16.05 dBm - -		f Trc	X-value		Y-value	Functi	on	Fund	tion Resul	t
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NTNV-11AX20MIMO-Ant2-5240

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	o cativenering	Hon Haddwood og Will	M1[1] կիսոյին եկետորդեկիրեցվի D1[1]	13.43 dBi 011.55000 m 21.86 d 1.01000 m	ns. IB
0 dBm					Ŀ
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-20 dBm -20 dBm -30 dBm	www			htter handelige provided in the state of the	F
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NTNV-11AX20MIMO-Ant1-5745 ₽ Spectrum Ref Level 25.00 dBm Offset 14.07 dB 🖷 RBW 10 MHz Anl Att 30 dB 🖷 SWT 7 ms 🖷 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv 14.02 dBr SR. ARM. A entrephysical 14.02 00.00 14.06 dB 1.01000 ms TRG 16.300 dBm 10 dBm) dBn Anbotek Anbotel -10 dBm -20 dBn Anbo Montenter nand the party Huppeditor WHATHAN Lu, -30 dB 40 dBm -50 dBm -60 dBm 70 dBm CF 5.745 GHz 1001 pts 700.0 µs/ arker Anbotek X-value -760.0 µs 1.01 ms 1.54 ms Type Ref Trc Y-value 14.02 dBm 4.06 dB -0.02 dB Function Function Result Anbote M1 D1 D2 M1 M1

NTNV-11AX20MIMO-Ant2-5745

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Ref Lev Att SGL Cour 1Pk Clrw							P.I.
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10 0011						1.02000 ms	
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-10 dBm—							N
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-70 dBm—							
CF 5.785 Marker	GHz		1001	ots		700.0 µs/	

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NTNV-11AX20MIMO-Ant1-5785 ₽ Spectrum Ref Level 25.00 dBm Offset 14.16 dB 🖷 RBW 10 MHz Anl Att 30 dB 🔵 SWT 2 ms 🖷 VBW 10 MHz SGL Count 1/1 TRG: VII ●1Pk Clrv M1[1] -27.54 dBn 20 dBm D1[1] 1.60000 ms 3.26 dB 1.02000 ms - topher and the address of the second se TRG 16.300 dBm 10 dBm Anbotek -10 dBm Anbol นปฏณ ปมหลุง (แห่งปาย) คร Augunationstinguiling 40 dBm -50 dBm -60 dBn 70 dBm CF 5.785 GHz 1001 pts 200.0 µs/

NTNV-11AX20MIMO-Ant2-5785

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Y-value -27.54 dBm 3.26 dB 41.09 dB

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N) dBm—	-								2000.000		-
	-10 dBm	+						_		D1		
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0,00	-70 dBm	_			_	_						
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N	1arker											1
-		Ref		X-va		Y-value	Functi	on	Func	tion Resu	lt	100
-	M1 D1	M1	1		-1.37 ms 1.02 ms	-23.68 dBm 7.75 dB						
-	D1 D2	M1	1		1.02 ms	-3.04 dB		_				Vator.

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20 dBm-TRG 1	5.600 dBm	willion when the second	M1[1]	authylidig	-27.66 dBn -1.54000 m 1.10 dl
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CF 5.825 GHz		1001 pt	s		200.0 µs/
Marker				_	
Type Ref Trc		Y-value	Function	Fun	ction Result
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D1 M1 1 D2 M1 1					

NTNV-11AX20MIMO-Ant2-5825

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●1Pk Clrw					-27.27 dBm
20 dBm WVYM TRG 16.4 10 dBm	00 dBm	AMM	M1[1] ////////////////////////////////////	,	-27.27 dBm -1.10000 ms 0.50 gB 540.00 µs
0 dBm					ŀ
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-30 dBm	ultandeuminintugirullul	MI1 Northfolio		D1 Aprillingughaathughyyphy	and been shared at
-40 dBm					Pulle 14 Maria
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CF 5.19 GHz		1001 pt:	5		200.0 µs/

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NTNV-11AX40MIMO-Ant1-5190 ₽ Spectrum Ref Level 25.00 dBm Offset 13.70 dB 🖷 RBW 10 MHz Anl Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv M1[1] 12.97 dBm 20 dBm Burn TRG 16.500 dBn 1.07000 ms 2.89 dB եսվակությունիկերվ D1[1] M1,∭ 10 dBm· 530.00 µ l dBr Anbotek Anbote -10 dBm -20 dBrr Anbo Weiger an in the particular and a second and Herein the third by the man with the and -30 dBr 40 dBm -50 dBm -60 dBm 70 dBm CF 5.19 GHz 1001 pts 200.0 µs/ arker Anbotek Type Ref Trc Y-value Function Function Result X-value Anbote 12.97 dBm 2.89 dB -42.32 dB -1.07 ms 530.0 µs M1 D1 D2 M1 M1 1.05 ms

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●1Pk Clrw		_		M1[1]		12.04 dBm
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-40 dBm				-		
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CF 5.23 GHz			1001 pt:	5		200.0 µs/

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NTNV-11AX40MIMO-Ant1-5230 ₽ Spectrum Ref Level 25.00 dBm Offset 13.74 dB 🖷 RBW 10 MHz An Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz TRG: VIE SGL Count 1/1 ●1Pk Clrv M1[1] -25.24 dBn 20 dBm ավիսեգեցիսե ______D1[1] pop filling and the state of the second s C2tt 14月1日1日0日1月1日 4 -1.40 dB TRG 16.100 dBm 10 dBm 540.00 µ l dBrr Anbotek Anbotel -10 dBm -20 dBn Anbo C11 Announcemental and a second and a second upper and a second production of the second -30 dB 40 dBn -50 dBm -60 dBm 70 dBm CF 5.23 GHz 1001 pts 200.0 µs/ arker Anbotek Type Ref Trc Y-value Function Function Result X-value -25.24 dBm -1.40 dB 37.81 dB Anbote -1.31 ms 540.0 µs M1 D1 D2 M1 M1 1.04 ms

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Ref Level Att SGL Count 1	30 dB 🖷 SN		 RBW 10 MHz VBW 10 MHz 				unbot
				M1[1]		-26.39 dBm	D.S
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N 0 dBm					A		-
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-20 dBm	_
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-40 dBm	
-50 dBm	
-60 dBm	-
-70 dBm	
CF 5.755 GHz 1001 pts	200.0 µs/
Marker	
Type Ref Trc X-value Y-value Function Function Re	sult
M1 1 -1.44 ms 10.44 dBm D1 M1 1 530.0 μs 0.75 dB	

NTNV-11AX40MIMO-Ant2-5755

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20 d	_	G 13.70	0 dBm		,	<u>, 14 14 10 4 14 14</u>	M1[1] chthumbalt (frit	hur 101		8.96 dBm -1.10000 ms 2.43cd 530.00 4s	
N 0 dB											ŀ
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			M1[1]		-26.18 dBm
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-20 dBm -30 dBm	wahige identication in the second second		Idyaluyda	nohailtiiniinnahaltan	
-40 dBm					
-60 dBm					
-70 dBm-		1001 pts			
Marker					200.0 µs/
Type Ref Trc M1 1	X-value -1.31 ms	Y-value -26.18 dBm	Function	Function Resu	lt

NTNV-11AX40MIMO-Ant2-5795

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Spectr Ref Le	vel 25.00 dBr	n Offset 13.64 d	48 • RBW 10 MHz ns • VBW 10 MHz				-100 te
SGL Co	unt 1/1	TRG: VID					An
20 dBm-		,II D dBm 独动拥根如		м1[1] марабафафия	Kiston	7.85 dBm -850.00 µs 36.19 dB	
D dBm-	+ (<u> </u>	+ + - +	290.00 45	-
-10 dBm							otek
-20 dBm	hiddrianthida	witsky	ryillournanonlikeer	tennut	. The she was a second	under Anthers have a	
-40 dBm				_			Anbol
-40 dBm -50 dBm							All
-60 dBm -70 dBm							P
CF 5.21	GHz		1001 pt:	5		200.0 µs/	1
Marker							N.
Type M1 D1 D2	Ref Trc 1 1 M1 1 M1 1	X-value -850.0 µs 290.0 µs 810.0 µs	Y-value 7.85 dBm -36.19 dB 0.13 dB	Function	Function Re		ootek

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●1Pk Cirw					
20 dBm	:		м1[1] марира/рафа		8.16 dBm -850.00 µs
10 dBm TRG 12.300 dl	3m ^w rain (Jili tha			4°1%	
0 dBm					
-10 dBm					
-20 dBm					
ullas hills manual walk and a second	hilling	2044 Watter Watter	whything	Ditakunti Until yyühiladıra	white white the second
-40 dBm					
-50 dBm					-
-60 dBm					
-70 dBm					
CF 5.21 GHz		1001 pt	5		200.0 µs/
Marker					

NTNV-11AX80MIMO-Ant2-5210

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●1Pk Clrw							nbote
-				M1[1]		4.89 dBm	Pu
20 dBm-		n the hullow th		DJ (A)	adi i Ni	-850.00 µs -32.40 dB	
10 0000	=1RG 9.600 d	Bm allhandhildelipsellar		مراليم الم مراكبة الم	rije i	290.0003	
0 dBm-							
-10 dBm—							
-20 dBm—							otex
	NAMARAMAN AND	il Udr	un would have a	strine.	Defraveller and the second		
-90'dBm-	also de construction de la construction de la construcción de la const		- IL IS BORD TO BE	hul w.	August a half of the	1	
-40 dBm-							Anbol
-50 dBm-							ber
-60 dBm-						_	P
-50 UBIII-			_			_	
			1001 pt:	s		200.0 µs/	
CF 5.775	GHz						

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NTNV-11AX80MIMO-Ant1-5775 ₽ Spectrum Ref Level 25.00 dBm Offset 14.16 dB 🖷 RBW 10 MHz Anl Att 30 dB 🖷 SWT 2 ms 🖷 VBW 10 MHz SGL Count 1/1 TRG: VIE ●1Pk Clrv M1[1] -26.44 dBm 20 dBm -870.00 µs _____36.12 dB 290.00 ps Phillippe and RG 10.300 dBm### 10 d dBn Anbotek -10 dBm -20 dBm M1 PP Leuditor . .

-30 dBm	արդություն	production and the state	hihra	withing many work for the second s	every hundring.
-40 dBm					
-50 dBm					
-60 dBm					-
-70 dBm					_
CF 5.775 GHz		1001 pt	5		200.0 µs/
Marker					
Type Ref Trc	X-value	Y-value	Function	Function Res	ult
M1 1	-870.0 µs	-26.44 dBm			
Type Ref Trc M1 1 D1 M1 1	290.0 µs	36.12 dB			
D2 M1 1	810.0 µs	0.07 dB			

NTNV-11AX80MIMO-Ant2-5775

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Appendix C: Maximum conducted output power

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Test Result Channel Power

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~~~~	VII.		2.0	Notek.		otek		010	Anbot
Test Mode	Antenna	Frequenc y[MHz]	Set Power	Channe I Power [dBm]	Duty Cycle [%]	DC Factor [dB]	Result [dBm]	Limit [dBm]	Verdi
11A	Ant1	5180	Vu	×13.56	72.40	1.40	14.96	≤23.98	PASS
oten 11A And	Ant2	5180	-p.nbo	12.72	72.77	1.38	14.10	≤23.98	PAS
11A	Ant1	5200	· »	13.42	72.40	1.40	14.82	≤23.98	PAS
11A	Ant2	5200	-014	13.44	72.40	1.40	14.84	≤23.98	PAS
11A	Ant1	5240		13.11	72.40	1.40	14.51	≤23.98	PAS
11A	Ant2	5240	upoter.	13.16	72.77	1.38	14.54	≤23.98	PAS
11A note	Ant1 M	5745	- to tek	10.98	72.77	1.38	12.36	≤30.00	PAS
11A	Ant2	5745		11.28	72.77	1.38	12.66	≤30.00	PAS
0 ⁰¹⁰ 11A	Ant1	5785	Anb	10.43	72.92	1.37	11.80	≤30.00	PAS
11A	Ant2	5785	I	10.91	72.92	1.37	12.28	≤30.00	PAS
11A	Ant1	5825	.tek	10.47	72.77	1.38	11.85	≤30.00	PAS
11A	Ant2	5825		10.80	73.16	1.36	12.16	≤30.00	PAS
11N20MIMO	Ant1	5180	PUPOLO	13.32	71.43	1.46	14.78	≤23.98	N PAS
11N20MIMO	Ant2	5180	Anpole	13.39 🕅	71.43	1.46	14.85	≤23.98	PAS
11N20MIMO	overtotal	5180		otek	Adport	P	17.83	≤23.98	PAS
11N20MIMO	Ant1	5200	b.w	13.06	71.04	1.48	14.54	≤23.98	PAS
11N20MIMO	Ant2	5200		13.17	71.04	1.48	14.65	≤23.98	PAS
11N20MIMO	total	5200	otek-	Lopoter.	b	ver	17.61	≤23.98	PAS
11N20MIMO	Ant1	5240	-Tek	12.71	71.43	1.46	14.17	≤23.98	PAS
11N20MIMO	Ant2	5240	Aupor	12.95	71.43	1.46	14.41	≤23.98	PAS
11N20MIMO	total	5240	Rupor	1			17.30	≤23.98	PAS
11N20MIMO	Ant1	5745		10.76	71.43	1.46	12.22	≤30.00 ⊾	PAS
11N20MIMO	Ant2	5745	^{\$2}	11.16	71.43	1.46	12.62	≤30.00	PAS
11N20MIMO	total	5745		Anto-		abotek	15.43	≤29.11	PAS
11N20MIMO	Ant1	5785	100tek	10.24	71.04	1.48	11.72	≤30.00	PAS
11N20MIMO	Ant2	5785	- notek	10.67	71.58	1.45	12.12	≤30.00	PAS
11N20MIMO	total	5785	Pupo	40	~bolek	An'	14.93	≤29.11	PAS
11N20MIMO	Ant1	5825	-pro	10.20	71.04	1.48	11.68	≤30.00	PAS
11N20MIMO	Ant2	5825	6	10.48	71.58	1.45	11.93	≤30.00	PAS
11N20MIMO	total	5825	X	. nbetek	p.nl		14.82	≤29.11	PAS
11N40MIMO	Ant1	5190		12.71	55.17	2.58	15.29	≤23.98	PAS
11N40MIMO	Ant2	5190	nbotek	11.50	55.17	2.58	14.08	≤23.98	PAS
11N40MIMO	total Mat	5190	1. apolek	An	00 ¹⁰¹¹¹	Vur	17.74	≤23.98	PAS
11N40MIMO	Ant1	5230	PUD-	12.22	55.17	2.58	14.80	≤23.98	PAS
11N40MIMO	Ant2	5230	Anb	12.21	54.62	2.63	14.84	≤23.98	PAS
	1000	P.	<u> </u>	107	AUD.			≤23.98	PAS

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11N40MIMO	Ant1	5755	Anbol	9.87	55.17	2.58	12.45	≤30.00	PASS
11N40MIMO	Ant2	5755		10.08	55.17	2.58	12.66	≤30.00	PASS
11N40MIMO	total	5755	P			otek	15.57	≤29.11	PASS
11N40MIMO	Ant1	5795	(C	9.39	58.04	2.36	11.75	≤30.00	PASS
11N40MIMO	Ant2	5795	hotek	9.72	57.52	2.40	12.12	≤30.00	PASS
11N40MIMO	total	5795	nu		over-	Rupor.	14.95	≤29.11	PASS
11AC20MIMO	Ant1	5180	Anto te.	13.48	72.38	1.40	14.88	≤23.98	PASS
11AC20MIMO	Ant2	5180	pala a	13.45	69.31	1.59	15.04	≤23.98	PASS
11AC20MIMO	total	5180		100104-	Aupor		17.97	≤23.98	PASS
11AC20MIMO	Ant1	5200	10	13.29	72.38	1.40	14.69	≤23.98	PASS
11AC20MIMO	Ant2	5200	16H	13.48	70.97	1.49	14.97	≤23.98	PASS
11AC20MIMO	total	5200	wover.	Anbor		P.u.	17.84	≤23.98	PASS
11AC20MIMO	Ant1	5240	In	13.02	71.58	1.45	14.47	≤23.98	PASS
11AC20MIMO	Ant2	5240	P.200	13.17	71.58	1.45	14.62	≤23.98	PASS
11AC20MIMO	total	5240	anb	0/6.	Ann	N	17.56	≤23.98	PASS
11AC20MIMO	Ant1	5745		10.97	72.38	1.40	12.37	≥30.00	PASS
11AC20MIMO	Ant2	5745		11.05	70.81	1.50	12.55	≤30.00	PASS
11AC20MIMO	total	5745	oter-	Ann		, notek	15.47	≤29.11	PASS
11AC20MIMO	Ant1	5785	-botek	10.38	71.20	1.48	11.86	≤30.00	PASS
11AC20MIMO	Ant2 📈	⁵⁷⁸⁵	Am de	10.75	70.81	1.50	12.25	≤30.00	PASS
11AC20MIMO	total	5785	PUPPO		Hotek	· /	15.07	≤29.11	PASS
11AC20MIMO	Ant1	5825	Ant	10.33	72.38		11.73	≤30.00	PASS
11AC20MIMO	Ant2	5825	×	10.55	71.98	1.43	11.98	≤30.00	PASS
11AC20MIMO	total	5825		010H	1	npoter	14.87	≤29.11	PASS
11AC40MIMO	Ant1	o ^x 5190 🔬	poter	12.53	55.93	2.52	15.05	≤23.98	PASS
11AC40MIMO	Ant2	5190	, abolek	12.64	58.41	2.34	14.98	≤23.98	PASS
11AC40MIMO	total 🕅	5190	P.11.	×	nboton	Auc	18.03	≤23.98	PASS
11AC40MIMO	Ant1	5230	Aupo	12.23	55.56	2.55	14.78	≤23.98	PASS
11AC40MIMO	Ant2	5230	24	12.41	55.08	2.59	15.00	≤23.98	PASS
11AC40MIMO	total	5230	e¥	npotok	Ant		17.90	≤23.98	PASS
11AC40MIMO	Ant1	5755	- No.	9.82	55.56	2.55	12.37	≤30.00	PASS
11AC40MIMO	Ant2	5755 🕅	pore	10.10	55.08	2.59	12.69	≤30.00	PASS
11AC40MIMO	total	5755	Anbotek	Ant			15.54	≤29.11	PASS
11AC40MIMO	Ant1	5795	b0	9.33	55.56	2.55	11.88	≤30.00	PASS
11AC40MIMO	Ant2	5795	- Aup	9.70	55.08	2.59	12.29	≤30.00	PASS
11AC40MIMO	total	5795	P	noor	i	otek	15.10	≤29.11	PASS
11AC80MIMO	Ant1	5210	lek	11.28	48.48	3.14	14.42	≤23.98	PASS
11AC80MIMO	Ant2	5210	. vel	11.48	44.44	3.52	15.00	≤23.98	PASS
11AC80MIMO	total	5210	npole.		Lotek	+nbol	17.73	≤23.98	PASS
11AC80MIMO	Ant1	5775	Lobotek	8.65	45.83	3.39	12.04	≤30.00	PASS
11AC80MIMO	Ant2	5775	6	8.94	45.21	3.45	12.39	≤30.00	PASS
11AC80MIMO	total	5775	-An-	U.S.T	- Anbo	0.10	15.23	≤29.11	PASS

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11AX20MIMO	i Ant1 🕨	5180	~ov	12.96	66.01	1.80	14.76	≤23.98	PASS
11AX20MIMO	Ant2	5180	Ann	13.39	65.58	1.83	15.22	≤23.98	PASS
11AX20MIMO	total	5180	P.C			over-	18.01	≤23.98	PASS
11AX20MIMO	Ant1	5200	e*	12.70	66.23	1.79	14.49	≤23.98	PASS
11AX20MIMO	Ant2	5200	VET	13.21	66.23	1.79	15.00	≤23.98	PASS
11AX20MIMO	total	5200 N	100		ovek-	Rupor.	17.76	≤23.98	PASS
11AX20MIMO	Ant1	5240	Anhoten	12.36	66.01	1.80	14.16	≤23.98	PASS
11AX20MIMO	Ant2	5240	100	12.93	66.01	1.80	14.73	≤23.98	PASS
11AX20MIMO	total	5240	 b	volek-	Anboli		17.46	≤23.98	PASS
11AX20MIMO	Ant1	5745	P	10.46	66.01	1.80	12.26	≤30.00	PASS
11AX20MIMO	Ant2	5745	rek	10.92	65.58	1.83	12.75	≤30.00	PASS
11AX20MIMO	total	5745	- vet	Anbote		Vup.	15.52	≤29.11	PASS
11AX20MIMO	Ant1	5785	ino est	9.79	66.23	1.79	11.58	≤30.00	PASS
11AX20MIMO	Ant2	5785	Pupor	10.56	68.00	1.67	12.23	≤30.00	PASS
11AX20MIMO	total	5785	nb	let	Ano	×	14.93	≤29.11	PASS
11AX20MIMO	Ant1	5825		9.83	75.56	1.22	11.05	≥30.00	PASS
11AX20MIMO	Ant2	5825	'	10.35	67.11	1.73	12.08	≤30.00	PASS
11AX20MIMO	total	5825	oter	Anbo	× ×	- tok	14.61	≤29.11	PASS
11AX40MIMO	Ant1	5190	worke K	11.99	50.94	2.93	14.92	≤23.98	PASS
11AX40MIMO	Ant2 🔬	5190	Aun rej	12.41	50.48	2.97	15.38	≤23.98	PASS
11AX40MIMO	total	5190	Pupo.		Totek	p	18.17	≤23.98	PASS
11AX40MIMO	Ant1	5230	Ant	11.70	51.46	2.89	14.59	≤23.98	PASS
11AX40MIMO	Ant2	5230	K	12.15	51.92	2.85	15.00	≤23.98	PASS
11AX40MIMO	total	5230	N	+ 010K	1	npoter	17.81	≤23.98	PASS
11AX40MIMO	Ant1	5755 🔬	poton	9.28	51.92	2.85	12.13	≤30.00	PASS
11AX40MIMO	Ant2	5755	. abotek	10.15	51.46	2.89	13.04	≤30.00	PASS
11AX40MIMO	🕺 total 🕨	5755		× v	nboton	Pue	15.62	≤29.11	PASS
11AX40MIMO	Ant1	5795	Aup	8.97	50.00	3.01	11.98	≤30.00	PASS
11AX40MIMO	Ant2	5795	P.P	9.91	50.00	3.01	12.92	≤30.00	PASS
11AX40MIMO	total	5795	ex	anboten	-Pur		15.49	≤29.11	PASS
11AX80MIMO	Ant1	5210	V.S.V.	10.22	35.80	4.46	14.68	≤23.98	PASS
11AX80MIMO	Ant2	5210 🕅	pot	11.08	35.80	4.46	15.54	≤23.98	PASS
11AX80MIMO	total	5210	Anhotek	Ant			18.14	≤23.98	PASS
11AX80MIMO	Ant1	5775		7.61	35.80	4.46	12.07	≤30.00	PASS
11AX80MIMO	Ant2	5775	Aur	8.60	35.80	4.46	13.06	≤30.00	PASS
11AX80MIMO	total	5775	P		,	otek	15.60	≤29.11	PASS

Note: 1.The cable loss are compensated in the graph.

2.WiFi 5.2G: As Directional gain = 10 log[(10G1/20 + 10G2/20) 2 /NANT] dBi=4.76<6dBi,

so limit=23.98dBm.

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WiFi 5.8G: As Directional gain = 10 log[(10^{G1/20} + 10^{G2/20}) 2 /N_{ANT}] dBi=6.89>6dBi, Anl

so limit=30-(6.89-6)dBm=29.11dBm.

3.NOTE: MIMO= 10*LOG((10^ANT1/10)+10^(ANT2/10)) Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China, 📯 Tel:(86)0755-26066440 Email:service@anbotek.com

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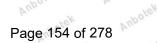
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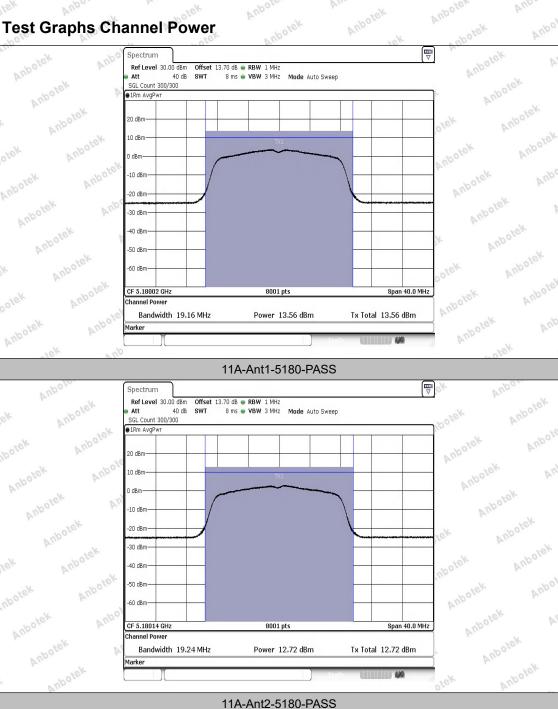
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### **Test Graphs Channel Power**

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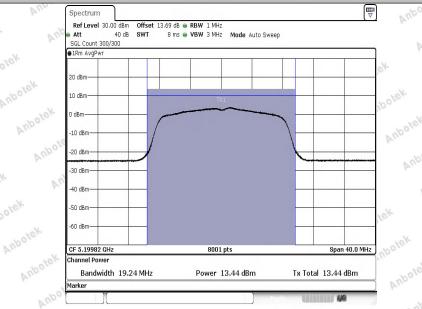
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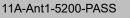
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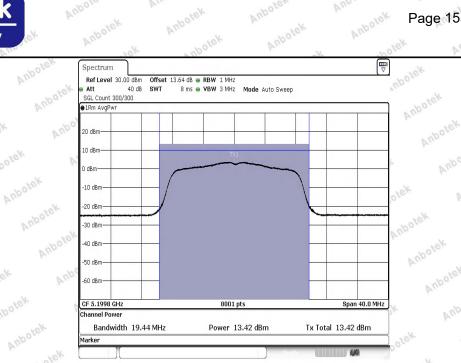
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