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Keysight Spectrum Analyzer - Swept SA RL RF 50.Ω AC Center Freq 5.6700000 #Avg Type: RMS PPPPPP PNO: Fast ++ Trig: Free Run IFGain:Low #Atten: 30 dB Auto Tun Ref Offset 4 dB Ref 20.00 dBm Center Free 5.670000000 GH Start Free 5.63000000 GH Stop Free 5.710000000 GH enter 5.67000 GHz Res BW 430 kHz Span 80.00 MHz 1.000 ms (1001 pts) CF Ster 8.000000 MH #VBW 1.3 MHz 5.649 20 GHz -28.55 dBm 5.665 12 GHz -0.67 dBm 41.36 MHz (Δ) 1.72 dE 1 f 1 f (Δ) N A1 Freq Offse 0 H

11AC40MIMO_Ant1_5755



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) 0755-2000



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11AC40MIMO_Ant1_5795



11AC40MIMO_Ant2_5795

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11AC80MIMO_Ant1_5210



11AC80MIMO_Ant2_5210



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11AC80MIMO_Ant2_5290



11AC80MIMO_Ant1_5530

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Bit Report Spectrum Analyse: Sense Public ALLISH AUTO LISH AUTO LISH AUTO LISH AUTO Frequency Center Fred 5.530000000 GHz Trig: Free Run #Avg Type: RMS Trig: Frequency Auto Tun 10 dB/dlv Ref Offset 4 dB 2.15 dB 2.15 dB Center Fred 5.53000000 GHz Auto Tun 10 dB/dlv Ref Offset 4 dB 2.15 dB 5.53000000 GHz 6.53000000 GHz Center Fred 5.53000000 GHz Center Fred 5.53000000 GHz Auto Tun 10 dB/dlv Ref Offset 4 dB 2.15 dB 5.53000000 GH 5.53000000 GHZ 5.53000000 GHZ

 Status
 Status<

11AC80MIMO_Ant1_5610



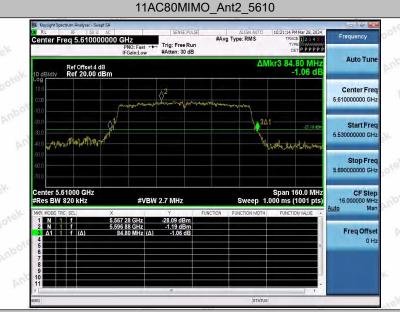
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11AC80MIMO_Ant1_5775



11AC80MIMO_Ant2_5775

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11AX20MIMO_Ant1_5180



11AX20MIMO_Ant2_5180



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11AX20MIMO_Ant2_5200



11AX20MIMO_Ant1_5240

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Center Freq 5.2400000 #Avg Type: RMS PNO: Fast ++- Trig: Free Run IFGain:Low #Atten: 30 dB PPPPP Auto Tun Ref Offset 4 dB Ref 20.00 dBm Center Free 5.240000000 GH Start Free 5.220000000 GH making Stop Free 5.260000000 GH enter 5.24000 GH Res BW 220 kHz Span 40.00 MHz 1.000 ms (1001 pts) CF Ster 4.000000 MH #VBW 680 kHz 5.229 08 GHz -28.50 dBm 5.245 00 GHz 0.56 dBm 21.36 MHz (Δ) 2.29 dB 1 f 1 f (Δ) N A1 Freq Offse 0 H

11AX20MIMO_Ant1_5260



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11AX20MIMO_Ant1_5300



11AX20MIMO_Ant2_5300

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11AX20MIMO_Ant1_5320



11AX20MIMO_Ant2_5320



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11AX20MIMO_Ant2_5500



11AX20MIMO_Ant1_5580

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11AX20MIMO_Ant1_5700



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11AX20MIMO_Ant1_5745



11AX20MIMO_Ant2_5745

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11AX20MIMO_Ant1_5785



11AX20MIMO_Ant2_5785



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11AX20MIMO_Ant2_5825



11AX40MIMO_Ant1_5190

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11AX40MIMO_Ant2_5190



11AX40MIMO_Ant1_5230



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11AX40MIMO_Ant1_5270



11AX40MIMO_Ant2_5270

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11AX40MIMO_Ant1_5310



11AX40MIMO_Ant2_5310



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11AX40MIMO_Ant2_5510



11AX40MIMO_Ant1_5550

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Keysight Spectrum Analyzer - Swept S. RL RF 50 Ω A Center Freq 5.5500000 #Avg Type: RMS PPPPP PNO: Fast ++ Trig: Free Run IFGain:Low #Atten: 30 dB Auto Tun 3.20 MH 0.84 d Ref Offset 4 dB Ref 20.00 dBm Center Free 5.550000000 GH Start Free 5.510000000 GH Stop Free 5.59000000 GH enter 5.55000 GH: Res BW 430 kHz Span 80.00 MHz 1.000 ms (1001 pts) CF Step 8.000000 MH #VBW 1.3 MHz 5.528 16 GHz --30.10 dBn 5.556 48 GHz 0.74 dBn 43.20 MHz (Δ) 0.84 dB 1 f 1 f (Δ) Ν Δ1 Freq Offse 0 H

11AX40MIMO_Ant1_5670



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11AX40MIMO_Ant1_5755



11AX40MIMO_Ant2_5755

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11AX40MIMO_Ant1_5795



11AX40MIMO_Ant2_5795



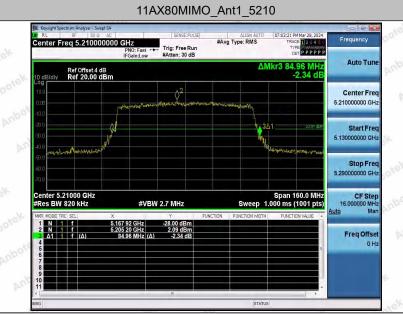
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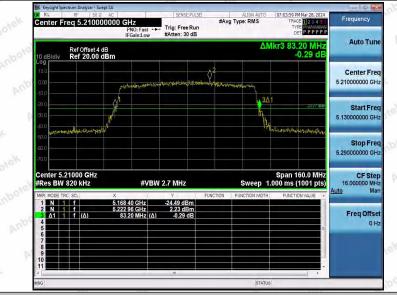




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11AX80MIMO_Ant2_5210



11AX80MIMO_Ant1_5290

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Center Freq 5.2900000 #Avg Type: RMS PPPPP PNO: Fast ++ Trig: Free Run IFGain:Low #Atten: 30 dB Auto Tun 20 MI Ref Offset 4 dB Ref 20.00 dBm 3.0 $\langle \rangle^2$ Center Free 5.290000000 GH Start Free 5.210000000 GH Berchillerh 14 the Mineral Stop Free 5.370000000 GH CF Step 16.000000 MH enter 5.29000 GHz Res BW 820 kHz Span 160.0 MHz 1.000 ms (1001 pts) #VBW 2.7 MHz 5.248 88 GHz -24.92 dBm 5.295 92 GHz 1.21 dBm 83.20 MHz (Δ) -3.07 dB 1 f 1 f (Δ) Ν Ν Δ1 Freq Offse 0 H

11AX80MIMO_Ant1_5530



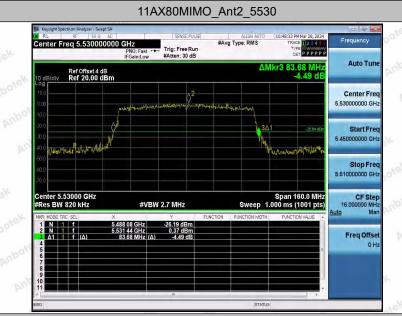
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11AX80MIMO_Ant1_5610



11AX80MIMO_Ant2_5610

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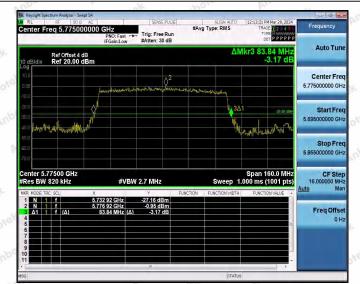


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Rt RE 500 aC Center Freq 5.775000000 GHz PN0: Fast →→ Atten: 30 dB #Avg Type: RMS PPPPF Auto Tun 52 MH 2.26 di Ref Offset 4 dB Ref 20.00 dBm Center Free 5.775000000 GH: Start Fre 5.695000000 GH When the All Stop Fred 5.855000000 GHz CF Step 16.000000 Mil enter 5.77500 GHz Res BW 820 kHz Span 160.0 MHz eep 1.000 ms (1001 pts) #VBW 2.7 MHz 5.733 08 GHz -28.76 dBm 5.778 36 GHz -0.27 dBm 83.52 MHz (Δ) 2.26 dB N 1 f Δ1 1 f (Δ) Freq Offse

11AX80MIMO_Ant2_5775



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Appendix A2: 99% Occupied Bandwidth

Test Result

Anbotek

Product Safety

TestMade	A						No seli
Test Mode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdi
	Ant1	5180	16.880	5171.5969	5188.4769	Aupato	6. 0,
	Ant2	5180	16.827	5171.6589	5188.4859		
	Ant1	5200	16.847	5191.6115	5208.4585	<u>r.</u> K	ek
	Ant2	5200	16.875	5191.6251	5208.5001	Aups	Nor
	Ant1	5240	16.787	5231.6786	5248.4656	oter pr	
	Ant2	5240	16.881	5231.5929	5248.4739		pinhor
	Ant1	5260	16.843	5251.5761	5268.4191	N	ant
	Ant2	5260	16.859	5251.5542	5268.4132	And Lak	
	Ant1	5300	16.856	5291.5924	5308.4484	hopo,	¹
	Ant2	5300	16.874	5291.5868	5308.4608	Anbot	
	Ant1	5320	16.895	5311.5544	5328.4494	104 40x	over.
11A	Ant2	5320	16.936	5311.5663	5328.5023		hotel
11A Anboi	Ant1	5500	16.819	5491.5940	5508.4130	nbol	
	Ant2	5500	16.783	5491.6284	5508.4114	anboten.	Ano
	Ant1	5580	16.841	5571.5672	5588.4082	-botek	
	Ant2	5580	16.837	5571.5507	5588.3877	wolfe	6
	Ant1	5700	16.832	5691.5802	5708.4122	Pupe	-0¥
	Ant2	5700	16.805	5691.5750	5708.3800	lek Ant	
	Ant1	5745	16.920	5736.4950	5753.4150	hotek	nbote
	Ant2	5745	16.884	5736.5190	5753.4030	- tel	o choic
	Ant1	5785	16.937	5776.5201	5793.4571	Anou	
	Ant2	5785	16.846	5776.5842	5793.4302	Aupole	1
	Ant1	5825	16.960	5816.5071	5833.4671	-mpote	
	Ant2	5825	16.868	5816.5643	5833.4323	dr 40	Net-
PUPOL	Ant1	5180	17.864	5171.1122	5188.9762	por	woto W
	Ant2	5180	17.870	5171.1141	5188.9841	porer p	
	No.	5200	17.854	5191.1374	5208.9914	a aborek	Anbo
	Ant2	5200	17.863	5191.1304	5208.9934	, otek	<u>. p.S</u>
	Ant1	5240	17.832	5231.1175	5248.9495	Yor	
	Ant2	5240	17.875	5231.0987	5248.9737	pabo	
	Ant1	5260	17.828	5251.1000	5268.9280	Anbo	
1N20MIMO	Ant2	5260	17.934	5251.0305	5268.9645	otek al	pover
	Ant1	5300	17.809	5291.1063	5308.9153	de <u>tte</u>	6.0 ⁶⁰¹
	Ant2	5300	17.895	5291.0603	5308.9553	pulpo	- Pero
	Ant2	5320	17.860	5311.1117	5328.9717	Anbotek	24
	Ant2	5320	17.855	5311.1002	5328.9552	abotek	
	101	5500	17.835	5491.0224	p.p.y	K 10	N.
	Ant1	No Notes	20-	010	5508.9464	p.m.	NOK
nhotok Con	Ant2	5500 aboratory Limite	17.870	5491.0812	5508.9512	oter - Mato	

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Ann	Ast	notoon.	pr.	hoter	Anb	York	100
Anbotek	Ant1	5580	17.870	5571.0706	5588.9406	-puppe	Xo.
Anbotek	Ant2	5580	17.926	5571.0325	5588.9585	ek Aupo	
ek abotek	Ant1	5700	17.894	5691.0454	5708.9394	Noter Aston	boten
per	Ant2	5700	17.875	5691.0777	5708.9527		- dotter
botek Anbo	Ant1	5745	17.890	5736.0299	5753.9199	Anbu	
abotek Ar	Ant2	5745	17.813	5736.0765	5753.8895	Antonio	Prov
Anbotek	Ant1	5785	17.911	5776.0673	5793.9783	anooten.	Pure
And	Ant2	5785	17.893	5776.0199	5793.9129	16 abo	e ^{N-} 1
Anbotek	Ant1	5825	17.893	5816.0649	5833.9579		notek-
ek Anboro	Ant2	5825	17.856	5816.0662	5833.9222	one - pre	-Nove
potek Anboi	Ant1 🕅	5190	36.494	5171.8504	5208.3444	nboten	Aupr-
per r	Ant2	5190	36.477	5171.8272	5208.3042	NO CHER	probor.
Aupor Ar	Ant1	5230	36.398	5211.8654	5248.2634	Pir	
Anborek	Ant2	5230	36.407	5211.8359	5248.2429	And	*
Anboton	Ant1	5270	36.494	5251.8561	5288.3501	Anbc	
k Anbotek	Ant2	5270	36.330	5251.8997	5288.2297	otek pril	,o ¹⁰
k not	Ant1	5310	36.353	5291.8717	5328.2247	wotek	nboter
oter And	Ant2	5310	36.375	5291.8922	5328.2672	nu kok	- tootel
11N40MIMO	Ant1	5510	36.376	5491.8606	5528.2366	Anbo	
Anbotek	Ant2	5510	36.354	5491.9104	5528.2644	Arboro	An
Anbotek	Ant1	5550	36.318	5531.8614	5568.1794		· Pi
Amb	Ant2	5550	36.386	5531.8037	5568.1897	dha - May	0 ^{40^K}
6 Anbotek	Ant1	5670	36.443	5651.8601	5688.3031		wold K.
otek Anbore	Ant2	5670	36.337	5651.8326	5688.1696	bore I	in"
botek Anb	Ant1	5755	36.369	5736.7843	5773.1533	anboten	P.Op.
	Ant2	5755	36.366	5736.7990	5773.1650	- Hotek	- Pupo,
Anbotek p	Ant1	5795	36.432	5776.8346	5813.2666	P.'.	24
Anbore	Ant2	5795	36.328	5776.8423	5813.1703	<u>A</u> n.	yek
Anbotek	Ant1	5180	17.773	5171.1710	5188.9440	ler Aup	
tek hobotel	Ant2	5180	17.759	5171.1844	5188.9434	potex p	0001
1201	Ant1	5200	17.753	5191.2117	5208.9647	hotett	Andeter
ibotek Anbe	Ant2	5200	17.748	5191.2160	5208.9640	Ann	rodan
anbotek A	Ant1	5240	17.761	5231.1974	5248.9584	Anbo	
Anbotek	Ant2	5240	17.765	5231.1990	5248.9640	Anboro	PO
11AC20MIMO	Ant1	5260	17.775	5251.1351	5268.9101	ek knbo	1er
Ant	Ant2	5260	17.796	5251.1125	5268.9085		yootak
lek Aupor	Ant1	5300	17.748	5291.1352	5308.8832	bo bo	Hotek
botek Anbo	Ant2	5300	17.784	5291.1439	5308.9279	unboter.	A0
hotek Al	Ant1	5320	17.748	5311.1412	5328.8892	unbotek	Popo.
And	Ant2	5320	17.749	5311.1317	5328.8807		pinto
Anbois	Ant1	5500	17.761	5491.1461	5508.9071	<u>Pi</u>	<u>الر</u>
Pupoter	Ant2	5500	17.773	5491.1265	5508.8995	pinb"	

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An	Ast	- abon	pri.	hoter	And	.tel	-
Anbotek	Ant1	5580	17.752	5571.1160	5588.8680	AUPO	
Anbotek	Ant2	5580	17.770	5571.1115	5588.8815	ek Anbe	
*CV	Ant1	5700	17.755	5691.1136	5708.8686	Not Not	boten
sk Aupor	Ant2	5700	17.783	5691.0989	5708.8819	20 ⁴	- abolek
potek Anbo	Ant1	5745	17.780	5736.0959	5753.8759	Anbo K	
hotek AN	Ant2	5745	17.754	5736.1061	5753.8601	Antorio	Prov
Anu	Ant1	5785	17.754	5776.1296	5793.8836	Anotek	Þr
Anbotek	Ant2	5785	17.785	5776.1030	5793.8880	16 10 ⁰	ek
Anbotek	Ant1	5825	17.788	5816.1174	5833.9054	pro-	ole <u>W</u>
k anboten	Ant2	5825	17.756	5816.1276	5833.8836	oton br	-Vert
otek Anboi	Ant1	5190	36.216	5172.0174	5208.2334	obotek	Pupo.
or pr	Ant2	5190	36.357	5171.9987	5208.3557	worker.	prob or
inbote An	Ant1	5230	36.382	5211.8931	5248.2751	Pun Hek	
Anbotek	Ant2	5230	36.334	5211.8832	5248.2172	AUDO	
Anbotek	Ant1	5270	36.316	5251.9064	5288.2224	Anbor	
Anbotek	Ant2	5270	36.240	5251.9421	5288.1821	Nek Anl	po ^{ken}
And	Ant1	5310	36.263	5291.9488	5328.2118	-telt	nbotok
otek Anbo	Ant2	5310	36.237	5291.9040	5328.1410	nbo.	-100X
hotek Ant	Ant1	5510	36.337	5491.8774	5528.2144	Anborto	Par
11AC40MIMO	Ant2	5510	36.338	5491.8762	5528.2142	Arthofer .	-Ani
Anbotek b	Ant1	5550	36.311	5531.8709	5568.1819		e
Anbotek	Ant2	5550	36.315	5531.8927	5568.2077		Noto
Anbotek	Ant1	5670	36.275	5651.8675	5688.1425	ter. buy	
tek subote	Ant2	5670	36.280	5651.8886	5688.1686	boter !!	inpo
al You	Ant1	5755	36.358	5736.7871	5773.1451	-botek	Adport
pore prive	Ant2	5755	36.306	5736.8136	5773.1196	har	- unb
Anbotek A	Ant1	5795	36.366	5776.8557	5813.2217	Auto	
nbotek	Ant2	5795	36.278	5776.8951	5813.1731	Anbor	
hotek	Ant1	5210	75.947	5172.3573	5248.3043	ek pnb	
Annotek	Ant2	5210	76.016	5172.3111	5248.3271	otek	n'boter
ek Aupor	Ant1	5290	75.624	5252.3541	5327.9781	en e	un patel
potek Anbe	Ant2	5290	75.618	5252.3721	5327.9901	Anbo	
	Ant1	5530	75.608	5492.3137	5567.9217	Anboten	bur,
11AC80MIMO	Ant2	5530	75.644	5492.2797	5567.9237	nibotel	P
Anbotek	Ant1	5610	75.648	5572.2972	5647.9452		lek
Anbore	Ant2	5610	75.680	5572.2445	5647.9245	v pro-	-Novo
anboten	Ant1	5775	75.733	5737.1505	5812.8835	potor A	
tek abor	Ant2	5775	75.707	5737.1723	5812.8793	nbotet	Aupor
or par	Ant1	5180	18.904	5170.5213	5189.4253	Notek	Propo
Anbote, Ar	Ant2	5180	18.880	5170.5374	5189.4174	provtek	
11AX20MIMO	Ant1	5200	18.944	5190.5256	5209.4696	Anbo	No
botek	Ant2	5200	18.910	5190.5521	5209.4621	KAnbo	

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Ann	Ast	nport	Am	hoter	Anbe	-teV	
Anbotek	Ant1	5240	18.887	5230.5565	5249.4435	Aupor	
Anbotek	Ant2	5240	18.889	5230.5538	5249.4428	et Anbo	
Annotek	Ant1	5260	18.963	5250.5396	5269.5026	det bi	looter.
ak Aupotek	Ant2	5260	18.935	5250.5481	5269.4831	NOT:	- aborek
jotek Anbo	Ant1	5300	18.954	5290.5563	5309.5103	Aupo.	
hotek Ar	Ant2	5300	18.913	5290.5604	5309.4734	Anboron	Pun
Ann	Ant1	5320	18.958	5310.5233	5329.4813	- dooten	<u> </u>
Anbotek	Ant2	5320	18.969	5310.5513	5329.5203	ie	ek-
Anbotek	Ant1	5500	18.962	5490.5274	5509.4894		otel <u>k</u>
4 anboten	Ant2	5500	18.954	5490.5275	5509.4815	oten pr	
stek Anbot	Ant1	5580	18.987	5570.5229	5589.5099	aboten-	Aupor
	Ant2	5580	18.928	5570.5249	5589.4529	worker.	10 dena
nbotek An	Ant1	5700	18.969	5690.5071	5709.4761	prov- rek	
aboten	Ant2	5700	18.969	5690.5137	5709.4827	Aupor	
Anbotek	Ant1	5745	18.960	5735.5010	5754.4610	Anbot	
Anbotek	Ant2	5745	18.965	5735.5044	5754.4694	nek ant	oren
Ano	Ant1	5785	18.943	5775.5416	5794.4846	kelt	abotek
tek Anbot	Ant2	5785	18.934	5775.5430	5794.4770	NDO.	
notek Ant	Ant1	5825	18.990	5815.5201	5834.5101	Anboto	PS.P
stek	Ant2	5825	18.945	5815.5487	5834.4937	Anthotok	Ant
Anbury	Ant1	5190	37.782	5171.1851	5208.9671	toote	e
Anbotek	Ant2	5190	37.684	5171.2185	5208.9025		040H
Anbotek	Ant1	5230	37.758	5211.1856	5248.9436	len bur	
ek unbote	Ant2	5230	37.788	5211.1311	5248.9191	boter 1	Wpo.
w You	Ant1	5270	37.771	5251.1793	5288.9503	-botek	Adpos
pole Ann	Ant2	5270	37.821	5251.1385	5288.9595	Por	- 50
Anbotek p	Ant1	5310	37.737	5291.2097	5328.9467	Auga vela	
Anbotek	Ant2	5310	37.777	5291.1645	5328.9415	Aupor	
aler	Ant1	5510	37.737	5491.1977	5528.9347	ek pnb	
11AX40MIMO	Ant2	5510	37.700	5491.2104	5528.9104	atek b	n'ooter
ak Anbotel	Ant1	5550	37.836	5531.1078	5568.9438	, 31	vo tel
otek Anbi	Ant2	5550	37.806	5531.1194	5568.9254	Anbor-	- <u></u> ~
Anbotek A	Ant1	5670	37.768	5651.2091	5688.9771	Anbois	Pur
Annatek	Ant2	5670	37.739	5651.1729	5688.9119	Anbotet	P
Anbotek	Ant1	5755	37.833	5736.0689	5773.9019	×	10 ^K
Anbor	Ant2	5755	37.788	5736.0655	5773.8535	PA	-dyok
k anboten	Ant1	5795	37.693	5776.1908	5813.8838	Joton Pi	- <u></u> ek
stelk solo	Ant2	5795	37.756	5776.1299	5813.8859	nbotek	Pupor
o. pa.	Ant1	5210	77.291	5171.5037	5248.7947	hotek	Probo
inbote At	Ant2	5210	77.348	5171.5416	5248.8896	Ann stek	3
11AX80MIMO	Ant1	5290	77.417	5251.4630	5328.8800	Anbor	
hotek	Ant2	5290	77.242	5251.5354	5328.7774	KAnbo'	

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Ant1	5530	77.149	5491.5791	5568.7281	MUDO	
Ant2	5530	77.204	5491.5100	5568.7140	ek Anbo	
Ant1	5610	77.389	5571.3198	5648.7088	otek br	ipoter.
Ant2	5610	77.359	5571.4680	5648.8270	101	a doole
Ant1	5775	77.479	5736.3027	5813.7817	Anbo	
Ant2	5775	77.248	5736.3767	5813.6247	anboro	Pur

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Test Graphs



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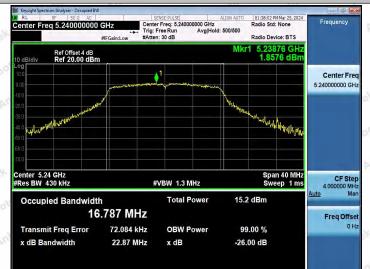
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11A_Ant2_5200



11A_Ant1_5240



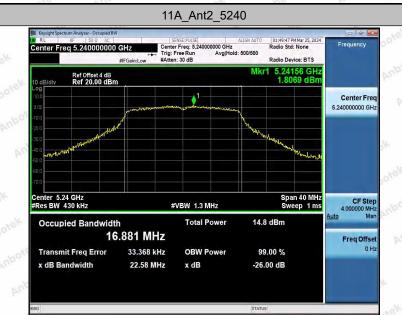
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11A_Ant1_5260



11A_Ant2_5260

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11A_Ant1_5300



11A_Ant2_5300



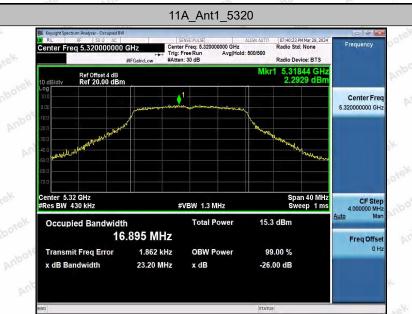
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11A_Ant2_5320



11A_Ant1_5500

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11A_Ant2_5500



11A_Ant1_5580



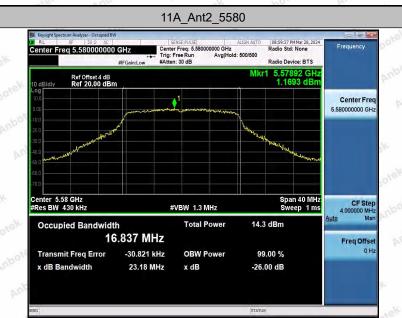
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11A_Ant1_5700



11A_Ant2_5700

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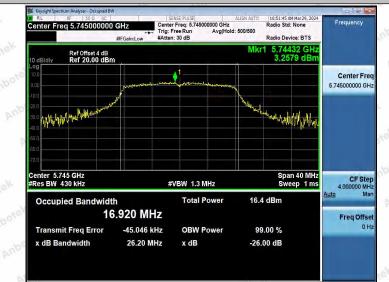




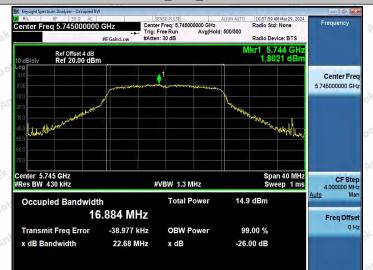
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11A_Ant1_5745



11A_Ant2_5745



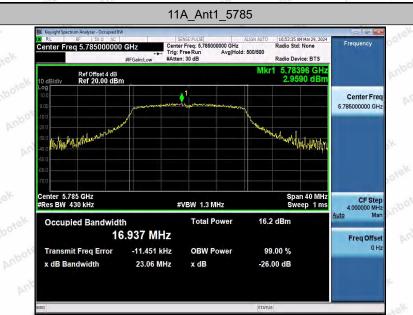
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11A_Ant2_5785



11A_Ant1_5825

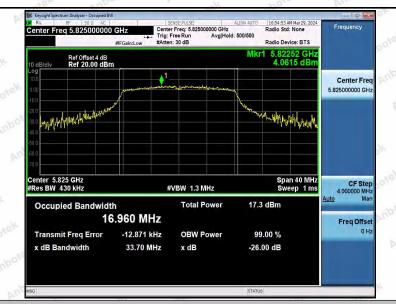
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11A_Ant2_5825



11N20MIMO_Ant1_5180



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11N20MIMO_Ant1_5200



11N20MIMO_Ant2_5200

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11N20MIMO_Ant1_5240



11N20MIMO_Ant2_5240



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11N20MIMO_Ant2_5260



11N20MIMO_Ant1_5300

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11N20MIMO_Ant2_5300



11N20MIMO_Ant1_5320



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