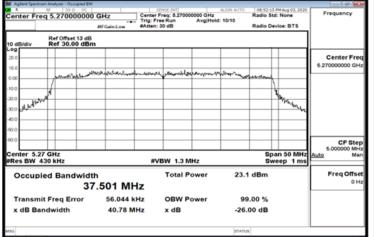


FCC_802.11ax_40MHz_Chain1_5270MHz



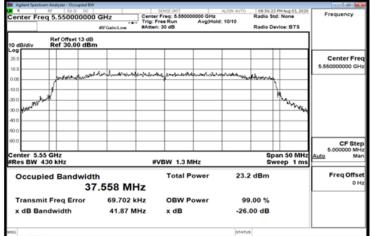
FCC_802.11ax_40MHz_Chain1_5310MHz



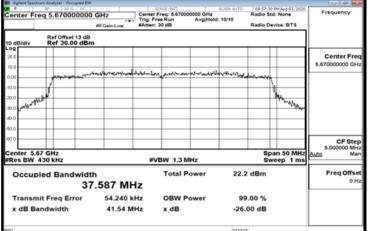
FCC_802.11ax_40MHz_Chain1_5510MHz

Agilent Spectr	trum Analyzer - Occupied BW					
Senter Fre	eq 5.510000000	Trig	SENSE INT ter Freq: 5.510000000 GHz g: Free Run Avg Hold ten: 30 dB	Radio 5 5: 10/10	06 PM Aug 03, 2020 Std: None Device: BTS	Frequency
0 dB/div	Ref Offset 13 dB Ref 30.00 dBm	n				
20.0 10.0						Center Freq 5.51000000 GHz
0.00	- washing	unpelplananayartaUM44	eren programation and provide and the		1	
0.0					Mastinitin	
0.0						
90.0						CF Step 5.000000 MH3
Center 5.5 Res BW			#VBW 1.3 MHz	S) S1	pan 50 MHz weep 1 ms	Auto Mar
Occup	oied Bandwidt 37	^h 7.576 MHz	Total Power	22.9 dBm		Freq Offse 0 Hi
Transm	nit Freq Error	83.172 kHz	OBW Power	99.00 %		
x dB Ba	andwidth	40.89 MHz	x dB	-26.00 dB		
				STATUS		<u> </u>

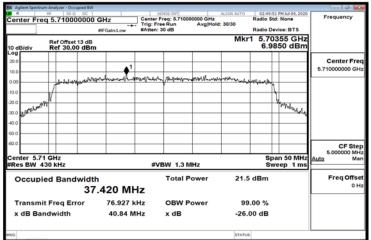
FCC_802.11ax_40MHz_Chain1_5550MHz



FCC_802.11ax_40MHz_Chain1_5670MHz



FCC_802.11ax_40MHz_Chain1_5710MHz

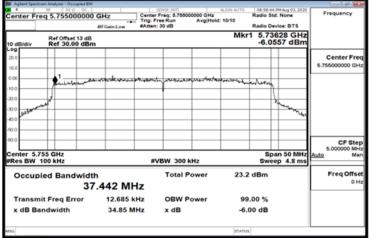


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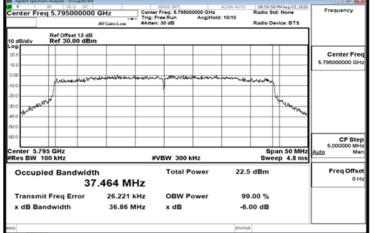
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FCC_802.11ax_40MHz_Chain1_5755MHz



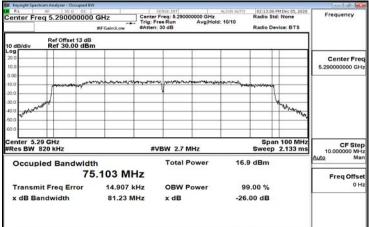
FCC_802.11ax_40MHz_Chain1_5795MHz



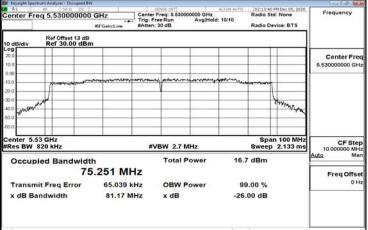
FCC_802.11ac_80MHz_Chain1_5210MHz

RL	NF 50.0 DC	MFGain:Low	Center Freq: 5.21 Trig: Free Run #Atten: 30 dB		Rac 10/10	12:10 PM Dec 05, 2020 lio Std: None lio Device: BTS	Frequency
10 dB/div	Ref Offset 13 di Ref 30.00 dB		220			5.2475 GHz 10.149 dBm	
20.0 10.0					-		Center Free 5.210000000 GH
-10.0	formation	******	an and the second	-			
30.0 40.0 50.0						Johnwood	
Center 5.2 #Res BW			#VBW 2.7	MHz		Span 100 MHz eep 2.133 ms	CF Step 10.000000 MH
Occup	ied Bandwid 7	^{ith} 5.122 MH		Power	17.0 dB	m	Auto Ma
	nit Freq Error andwidth	4.096 ki 81.47 Mi		Power	99.00 -26.00 c		он
15G					STATUS		

FCC_802.11ac_80MHz_Chain1_5290MHz



FCC_802.11ac_80MHz_Chain1_5530MHz



FCC_802.11ac_80MHz_Chain1_5610MHz

Center Fr	eq 5.610000000	GHz #FGain:Low				ALIGN AUTO	Radio S	9 PM Dec 05, 2020 td: None evice: BTS	Frequency
10 dB/div	Ref Offset 13 dB Ref 30.00 dBm	6							
20.0 10.0									Center Fre 5.610000000 GH
10.0	promonon	monter	un and a start		****	and the second	***	1	
20.0 30.0 40.0 50.0								monut	
Center 5.0 Res BW		8 8	#VE	SW 2.7 N	IHz			an 100 MHz 5 2.133 ms	CF Ste 10.000000 MH
Occup	oied Bandwidth		-	Total P	ower	17.2	dBm		Auto Ma
Transm	/ J nit Freg Error	17.295 kl		OBW P	ower	99	.00 %		Freq Offse 0 H
	andwidth	80.67 MI		x dB		-26.	00 dB		
450						STATUS			

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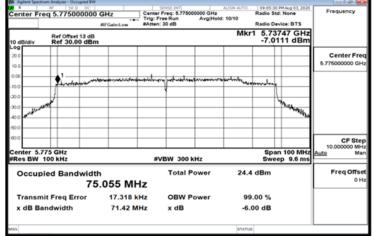
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FCC_802.11ac_80MHz_Chain1_5690MHz



FCC_802.11ac_80MHz_Chain1_5775MHz



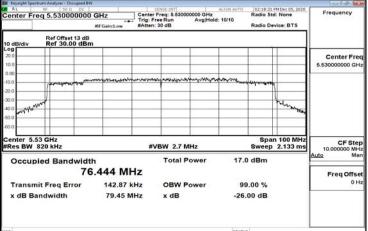
FCC_802.11ax_80MHz_Chain1_5210MHz

RL	NF 50.0 DC	Trig: F	req: 5.210000000 GHz ree Run Avg Hold : 30 dB	Radio Device: BTS	Frequency
10 dB/div	Ref Offset 13 dB Ref 30.00 dBm	6		Mkr1 5.2483 GH: -9.6351 dBn	
20.0 10.0					Center Free 5.210000000 GH
0.00		anaa mada yayi mada ya walaa ya	หม่อ _น ปฏะปฏะการจากการจากการการการการการการการการการการการการกา	Martin Martin Martinger	
30.0 40.0 50.0	1			- Showing	
Center 5.21 Res BW 8		#	VBW 2.7 MHz	Span 100 MH Sweep 2.133 m	
Occupie	ed Bandwidti 76	663 MHz	Total Power	16.7 dBm	Auto Ma
Transmit x dB Bar	t Freq Error ndwidth	15.237 kHz 80.16 MHz	OBW Power x dB	99.00 % -26.00 dB	он
15G				STATUS	

FCC_802.11ax_80MHz_Chain1_5290MHz

	_	_								
	um Analyzer - Occ		1.000	111-14	SALLONGES	97.5	a da ana ang kana sa		and a second state of a local state of the	
Center Free	q 5.29000	0000 GI	Hz Gain:Low	Center F			aLIGN AUTO	Radio St	PMDec 05, 2020 d: None wice: BTS	Frequency
10 dB/div	Ref Offset Ref 30.00									
20.0 10.0										Center Fre 5.290000000 GH
10.0	- Annothing	ever market	ndermannan an the	r3444.855	yunistu-subrin	o-entropy	www.www.epp	hannahan	1	
30.0 40.0 50.0	4								harristor	
S0.0	9 GHz							Spa	n 100 MHz	CF Ste
Res BW 8	20 kHz			#VI	BW 2.7 M				2.133 ms	10.000000 MH Auto Ma
Occupie	ed Band		19 MI	Ηz	Total P	ower	15.9	dBm		Freq Offse
Transmi	t Freq Err	or	-77.046	Hz	OBW P	ower	99	.00 %		он
x dB Bar	ndwidth		80.42 N	Hz	x dB		-26.	00 dB		

FCC_802.11ax_80MHz_Chain1_5530MHz



FCC_802.11ax_80MHz_Chain1_5610MHz

Center Fre	q 5.610000000	GHz MFGain:Low	Center		Avg Hold	ALIGN AUTO	Radio Ste	PMDec 05, 2020 d: None vice: BTS	Frequency
10 dB/div	Ref Offset 13 dB Ref 30.00 dBm								
.0g 20.0 10.0									Center Fre 5.610000000 GH
0.00	Aprovation a light of the	har - har hann	the state of the s	mound		-	-yo-mily		
30.0 40.0 50.0	~							any an	
Center 5.61 Res BW 8		3 3	#V	/BW 2.7 N	1Hz			n 100 MHz 2.133 ms	CF Stej 10.000000 MH
Occupi	ed Bandwidt			Total P	ower	17.0) dBm		<u>Auto</u> Ma
Transmi	76 it Freg Error	.538 Mł		OBW P			0.00 %		Freq Offse
x dB Bar		79.86 M		x dB	ower		00 dB		
90						STATU			

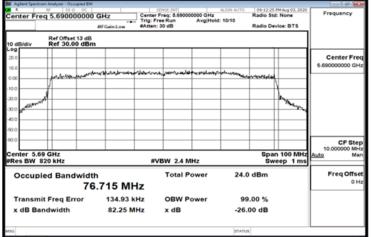
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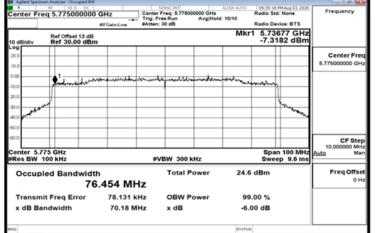
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FCC_802.11ax_80MHz_Chain1_5690MHz



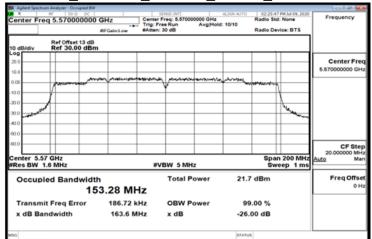
FCC_802.11ax_80MHz_Chain1_5775MHz



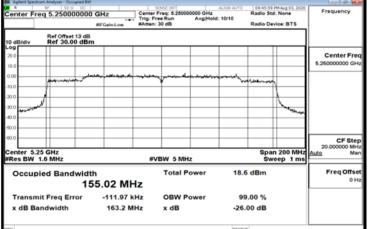
FCC_802.11ac_160MHz_Chain1_5250MHz

Agilent Spectrum Analyzer - O				
Center Freq 5.2500	000000 GHz	sense INT enter Freq: 5.250000000 GHz rig: Free Run Avg Hold: Atten: 30 dB	ALIGN AUTO 09:07:41 PM Aug 0 Radio Std: None : 10/10 Radio Device: B	Frequency
	an Gameow -		Radio Cerrica. D	
20.0				Center Freq 5.25000000 GHz
0.00 10.0			and the marting	_
000 000 000 000 000 000 000 000 000 00				*** /**
0.0				CF Step
Center 5.25 GHz Res BW 1.6 MHz		#VBW 5 MHz	Span 200 Sweep	MHZ Auto Man
Occupied Ban	dwidth 153.29 MHz	Total Power	18.4 dBm	Freq Offset 0 Hz
Transmit Freq E	rror 85.524 kHz	OBW Power	99.00 %	
x dB Bandwidth	162.7 MHz	x dB	-26.00 dB	
66			STATUS	

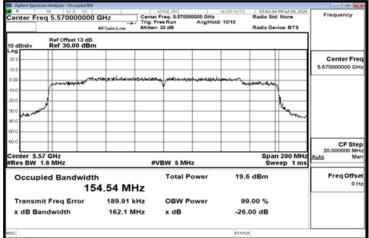
FCC_802.11ac_160MHz_Chain1_5570MHz



FCC_802.11ax_160MHz_Chain1_5250MHz



FCC_802.11ax_160MHz_Chain1_5570MHz



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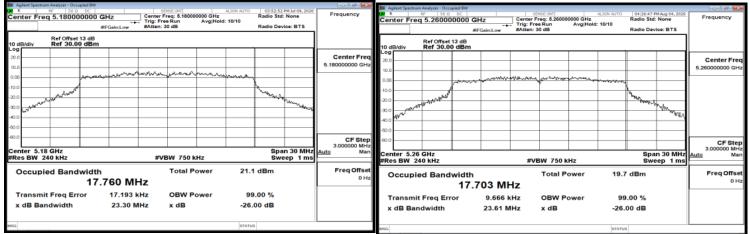
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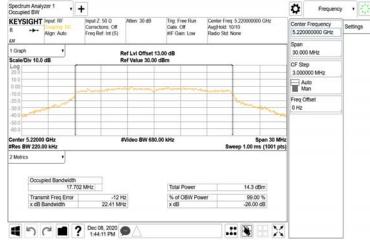


MIMO FCC_802.11n_20MHz_Chain0_5180MHz

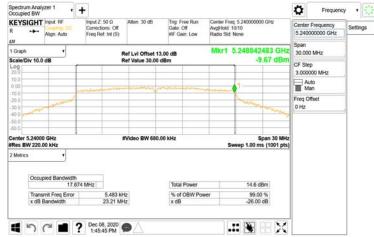
FCC_802.11n_20MHz_Chain0_5260MHz



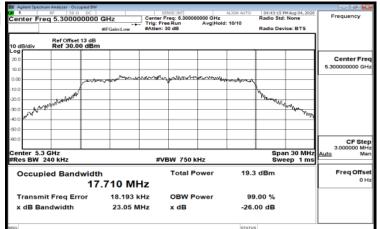
FCC_802.11n_20MHz_Chain0_5220MHz



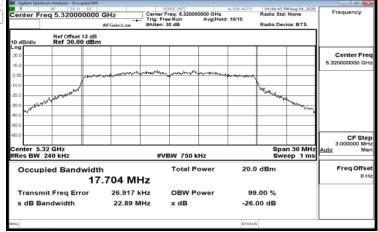
FCC_802.11n_20MHz_Chain0_5240MHz



FCC_802.11n_20MHz_Chain0_5300MHz



FCC_802.11n_20MHz_Chain0_5320MHz



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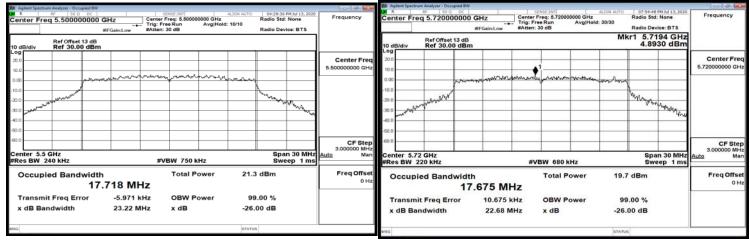
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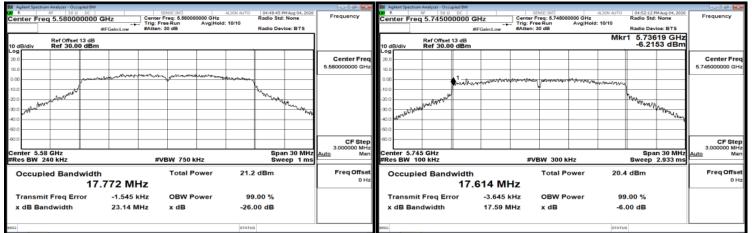


FCC_802.11n_20MHz_Chain0_5500MHz

FCC_802.11n_20MHz_Chain0_5720MHz



FCC_802.11n_20MHz_Chain0_5580MHz



FCC_802.11n_20MHz_Chain0_5700MHz

FCC_802.11n_20MHz_Chain0_5785MHz

FCC 802.11n 20MHz Chain0 5745MHz

M Agilent Spec	ctrum Analyzer - Oc									- 4	🎘 A	gilent Spectrum	n Analyzer - Occ									- Ø 🛃
Center Fr	req 5.7000		lz Gain:Low		eq: 5.70000		ALIGN AUTO	Radio Std:		Frequency	Cer	nter Free	so Ω a 5.78500	0000 GH			nse:INT req: 5.78500 e Run		ALIGN AUTO	Radio Std		Frequency
10 dB/div	Ref Offset 13 dB								Ce: BTS		10 0	IB/div	Ref Offset Ref 30.0	13 dB	Gain:Low	#Atten: 3	10 dB			Radio Dev	ice: BTS	
20.0 10.0										Center Freq 5.70000000 GHz	20.0 10.0	0										Center Freq 5.78500000 GHz
0.00 -10.0 -20.0	eval Weethington	1	and the second		, mangalan kalan	the state of the s	ad Star Barner		walight mult		0.00 -10.0 -20.0	1			-togh=AMAAA	nahaunay	freneritson	enersterrorg	-	1		
-50.0	*/**								walled provide		-30.0 -40.0 -50.0	form the faile	perrolling and								(WAI)INANIL	
Center 5. #Res BW				#VB	W 750 k	Hz			n 30 MHz ep 1 ms	CF Step 3.000000 MHz <u>Auto</u> Man		nter 5.78 es BW 10				#VE	3W 300 K	Hz		Spa Sweep	n 30 MHz 2.933 ms	CF Step 3.000000 MHz <u>Auto</u> Man
Occup	pied Ban		95 MI		Total P	ower	18.8	dBm		Freq Offset 0 Hz	¢	Occupie	ed Band		27 MI	Ηz	Total P	ower	21.8	3 dBm		Freq Offset 0 Hz
	mit Freq Ei Bandwidth	rror	9.103 k 23.15 N		OBW Po	ower		.00 % 00 dB				ransmit dB Ban	Freq En	or	-14.171 k 17.58 N		OBW P	ower		9.00 % .00 dB		
X dB B	andwidth		23.15 N	1112	xub		-20.0	o ab			×		awidth		17.56 W		XuB		-0.	00 08		
MSG							STATUS				MSG								STATU	5		

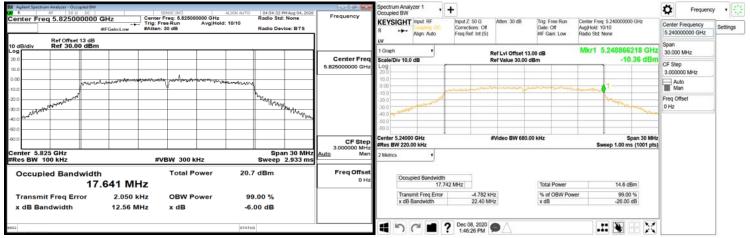
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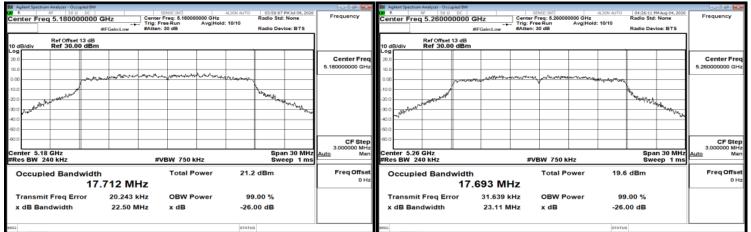


FCC_802.11n_20MHz_Chain0_5825MHz

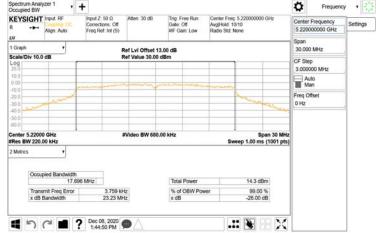
FCC_802.11n_20MHz_Chain1_5240MHz



FCC_802.11n_20MHz_Chain1_5180MHz



FCC_802.11n_20MHz_Chain1_5220MHz



FCC_802.11n_20MHz_Chain1_5300MHz

FCC 802.11n 20MHz Chain1 5260MHz



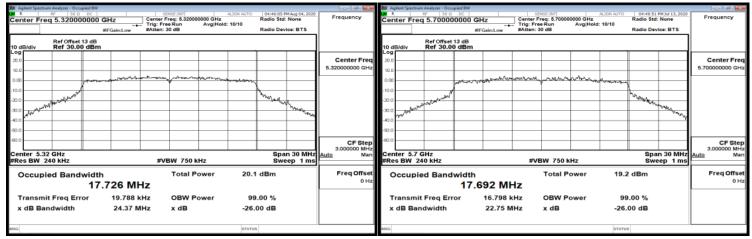
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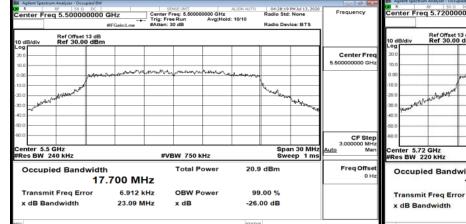


FCC_802.11n_20MHz_Chain1_5320MHz

FCC_802.11n_20MHz_Chain1_5700MHz

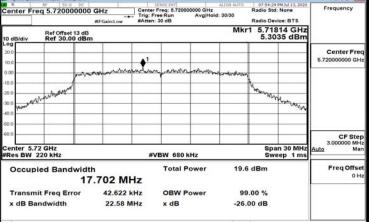


FCC_802.11n_20MHz_Chain1_5500MHz



FCC_802.11n_20MHz_Chain1_5580MHz

FCC_802.11n_20MHz_Chain1_5720MHz



FCC_802.11n_20MHz_Chain1_5745MHz

Agilent Spectrum Analyzer - Occupied BW				
Image: Registry of the state of th	Radio Std: None Frequency Radio Device: BTS	Center Freq 5.745000000 GHz #FGain:Le	Center Freq: 5.74500000 GHz Trig: Free Run Avg Hold: 10/10 aw #Atten: 30 dB	04/51:45 PM Aug 04, 2020 Frequency Radio Std: None Frequency Radio Device: BTS Frequency
Ref Offset 13 dB 10 dB/div Ref 30.00 dBm		Ref Offset 13 dB 10 dB/div Ref 30.00 dBm	Mkr	r1 5.73619 GHz -4.8322 dBm
	Center Fre 5.580000000 GH	20.0		Center Freq 5.745000000 GHz
000	how we have	-10.0	Classical and an analysis and a second se	
300 WWWW	and the second s	-20.0 -30.0 -40.00		Martin Martin
-80.0 -80.0 	CF Ste 3.000000 MHz Span 30 MHz	2		CF Step 3.000000 MHz Span 30 MHz Auto Man
#Res BW 240 kHz #VBW 750 kHz	Sweep 1 ms	#Res BW 100 kHz	#VBW 300 kHz	Sweep 2.933 ms
Occupied Bandwidth Total Power 20.5 17.724 MHz	5 dBm Freq Offs 0 H			4 dBm Freq Offset 0 Hz
Transmit Freg Error 20.751 kHz OBW Power 99	0.00 %	Transmit Freg Error -1.3	369 kHz OBW Power 99	9.00 %
x dB Bandwidth 23.03 MHz x dB -26.	00 dB	x dB Bandwidth 17.	55 MHz x dB -6.	.00 dB
MSG	5	MSG	STATUS	5

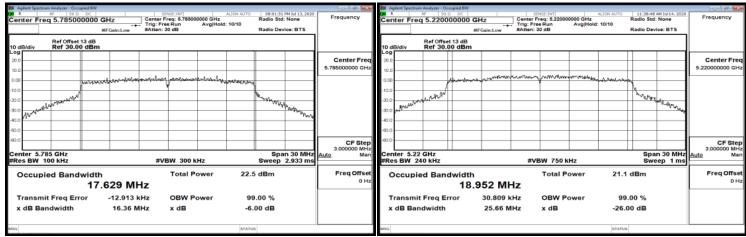
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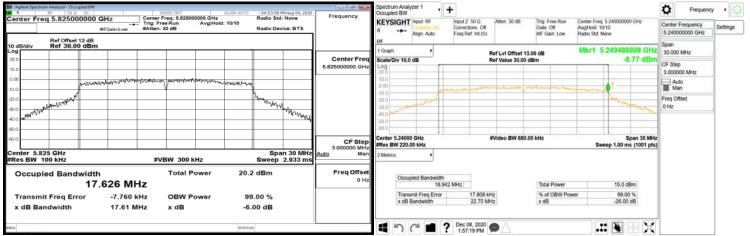


FCC_802.11n_20MHz_Chain1_5785MHz

FCC_802.11ax_20MHz_Chain0_5220MHz



FCC_802.11n_20MHz_Chain1_5825MHz



FCC_802.11ax_20MHz_Chain0_5180MHz

FCC_802.11ax_20MHz_Chain0_5260MHz

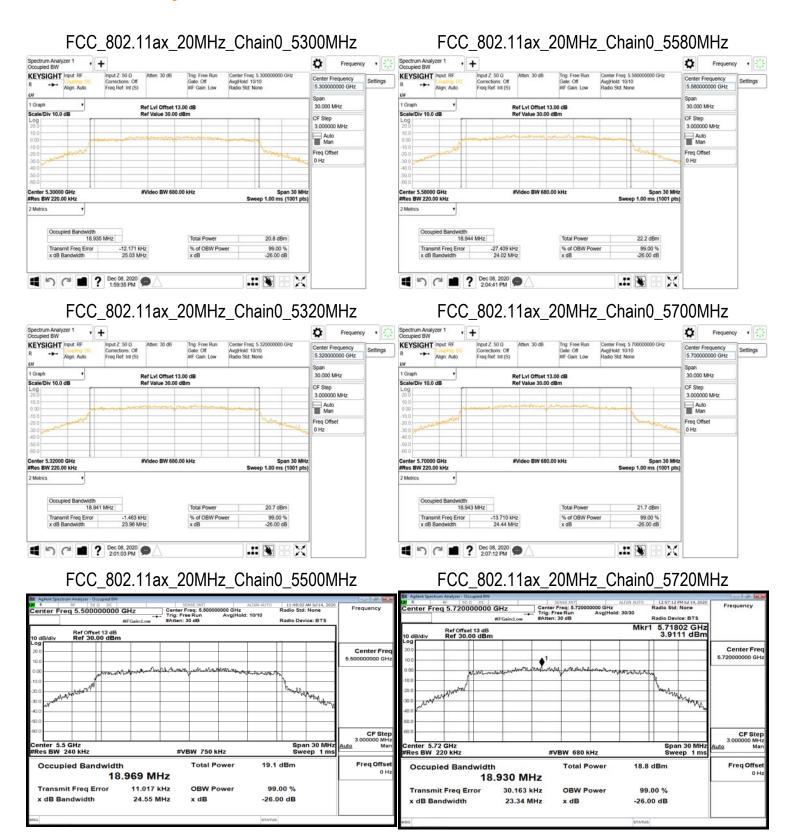
FCC 802.11ax 20MHz Chain0 5240MHz

📕 Agilent Sp	rectrum Analyzer - Oc										🕅 Agi	ient Spectrum	n Analyzer - Or									- 4
enter l	req 5.1800		-+		req: 5.18000 e Run		10/10	11:35:16 Radio Std		Frequency	Cent	ter Fred		000000 G			nsedni req: 5.26000 Run		10/10	Radio Std: Radio Devi		Frequency
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40.0 90.0											-40.0				-							
	5.18 GHz V 240 kHz			#VE	3W 750 k	Hz			n 30 MHz sep 1 ms	CF Step 3.000000 MHz <u>Auto</u> Man	Cent	er 5.26 BW/24				#VI	BW 750 k	Hz			n 30 MHz ep 1 ms	
	pied Ban		28 MI		Total P		20.2	dBm		Freq Offset 0 Hz	0			dwidth 18.9	97 MI		Total P		20.2			Freq Offs 0 F
	mit Freq Ei Bandwidth	rror	18.938 k 24.55 M		OBW Po	ower		.00 % 00 dB					Freq E		34.062		OBW P	ower	99. -26.0	00 % 0 dB		
							STATUS				MSG								STATUS			

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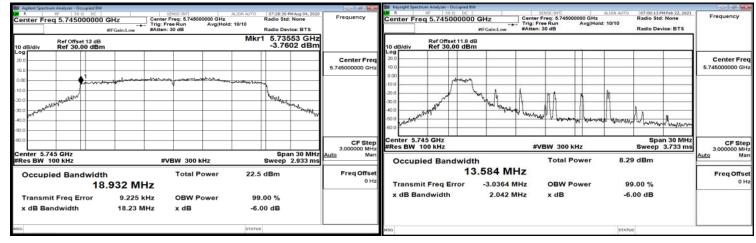
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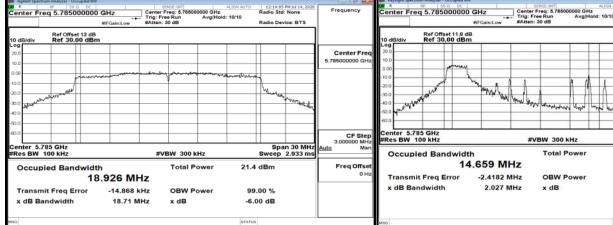


FCC_802.11ax_20MHz_Chain0_5745MHz

FCC_802.11ax_20MHz_Chain0_5745MHz_RU26_0

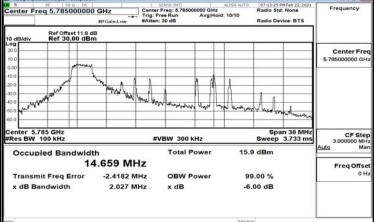


FCC 802.11ax 20MHz Chain0 5785MHz



FCC_802.11ax_20MHz_Chain0_5825MHz

FCC 802.11ax 20MHz Chain0 5785MHz RU26 0



FCC_802.11ax_20MHz_Chain0_5825MHz_RU26_0

CXI R	trum Analyzer - 0 RF S0 req 5.8250	© ∞ 000000 GI	Hz Gain:Low				1: 10/10	07:31:04 PM Radio Std: N Radio Devic	lone	Frequency	ytigkt Sjectrum Analyse - Scoogend BW 95° 550 50° C C Strids-(h11 ALION AUTO 67:14:82 9H tter Freq 5.825000000 GHz #FGaint.cow #FGaint.cow Avg/Hold: 10/10 #FGaint.cow Arguntation Avg/Hold: 10/10 #FGaint.cow Arguntation Avg/Hold: 10/10 #FGaint.cow Arguntation Argu	ne Frequency
10 dB/div 20.0 10.0 .000 .000 .000 .000 .000 .000		.00 dBm	y Jawa an	rrtra	and determined to				March March	Center Freq 5.825000000 GHz	B/div Ref 30.00 dBm	Center Freq 5.825000000 GHz
-®0.0 Center 5. #Res BW				#VB	W 300 k	iHz		Span Sweep 2	30 MHz .933 ms	CF Step 3.000000 MHz <u>Auto</u> Man	ter 5.825 GHz Span s BW 100 kHz Sweep 3 Occupied Bandwidth Total Power 15.7 dBm	0 MHz CE Stop
Transr	pied Ban mit Freq E Sandwidth	18.8 rror	1.892 M 12.62 M	HZ	Total P OBW P x dB			dBm 00 % 0 dB		Freq Offset 0 Hz	14.848 MHz ransmit Freq Error -2.3819 MHz OBW Power 99.00 % dB Bandwidth 2.086 MHz x dB -6.00 dB	Freq Offset 0 Hz
MSG							STATUS				STATUS	

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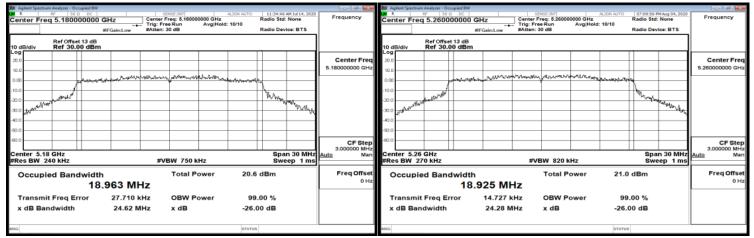
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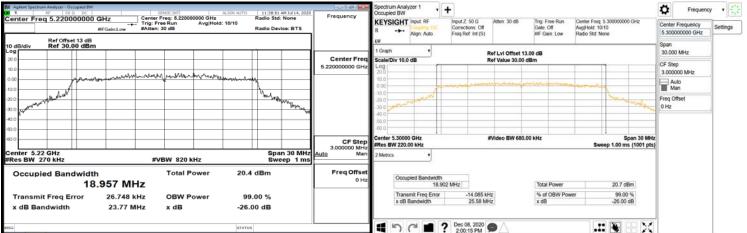
FCC_802.11ax_20MHz_Chain1_5180MHz

FCC_802.11ax_20MHz_Chain1_5260MHz

FCC 802.11ax 20MHz Chain1 5300MHz



FCC_802.11ax_20MHz_Chain1_5220MHz



FCC_802.11ax_20MHz_Chain1_5240MHz

FCC_802.11ax_20MHz_Chain1_5320MHz



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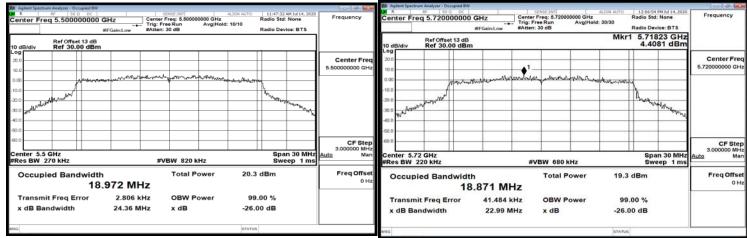
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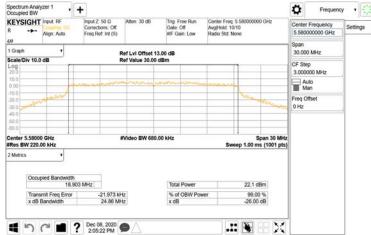


FCC_802.11ax_20MHz_Chain1_5500MHz

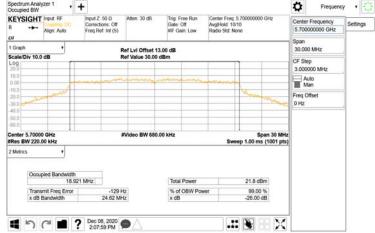
FCC_802.11ax_20MHz_Chain1_5720MHz



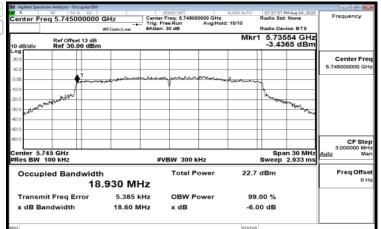
FCC_802.11ax_20MHz_Chain1_5580MHz



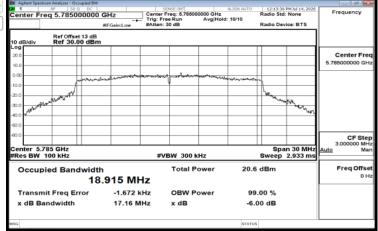
FCC_802.11ax_20MHz_Chain1_5700MHz



FCC_802.11ax_20MHz_Chain1_5745MHz



FCC_802.11ax_20MHz_Chain1_5785MHz



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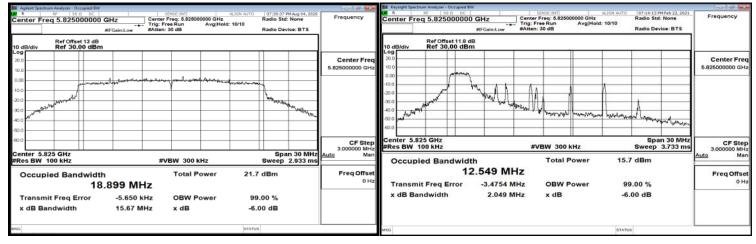
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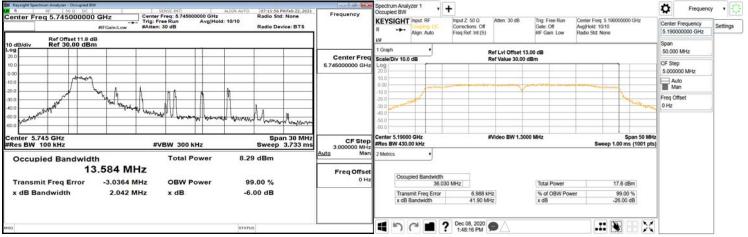


FCC_802.11ax_20MHz_Chain1_5825MHz

FCC_802.11ax_20MHz_Chain1_5825MHz_RU26_0



FCC_802.11ax_20MHz_Chain1_5745MHz_RU26_0



FCC_802.11ax_20MHz_Chain1_5785MHz_RU26_0

FCC_802.11n_40MHz_Chain0_5230MHz

FCC 802.11n 40MHz Chain0 5190MHz

Keysight Spectrum Analyzer - Occupied IIW			0	Magilent Spectrum Analyzer - Occupied BW			- Ø 🛃
Center Freq 5.785000000 GHz Center Freg 5.785000000 GHz Center Free Trig: Free MAtten: 30	q: 5.785000000 GHz Radio Run Avg Hold: 10/10	Std: None Device: BTS	Frequency	Center Freq 5.230000000 (Radio Device: BTS	Frequency
Ref Offset 11.8 dB 10 dB/div Ref 30.00 dBm				10 dB/div Ref 30.00 dBm		Mkr1 5.24801 GHz -0.61596 dBm	
20.0 10.0 0.00			Center Freq 5.785000000 GHz	10.0	malinetal marine permitiant		Center Freq 5.230000000 GHz
100 300 300 400 500 500 500 500 500 500 5	monoph and home has	holmen		0.00 .100 .200		A Rimon	
Center 5.785 GHz #Res BW 100 kHz #VBV		Span 30 MHz ep 3.733 ms	CF Step 3.000000 MHz	-60.0			CF Step 5.000000 MHz
Occupied Bandwidth	Total Power 15.7 dBm	1	Auto Man	Center 5.23 GHz #Res BW 430 kHz	#VBW 1.3 MHz	Span 50 MHz Sweep 1 ms	Auto Man
14.477 MHz Transmit Freq Error -2.5564 MHz	OBW Power 99.00 %	6	Freq Offset 0 Hz	Occupied Bandwidth 36.	Total Power 020 MHz	21.1 dBm	Freq Offset 0 Hz
x dB Bandwidth 1.967 MHz >	k dB -6.00 dB	3		Transmit Freq Error x dB Bandwidth	13.876 kHz OBW Power 41.48 MHz x dB	99.00 % -26.00 dB	
				A de Bundwidth	A UD	-20.00 40	
MBG	STATUS			MSG		STATUS	

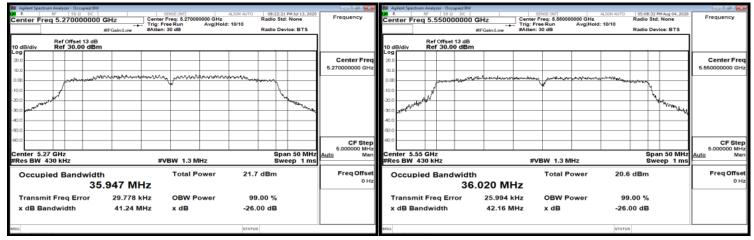
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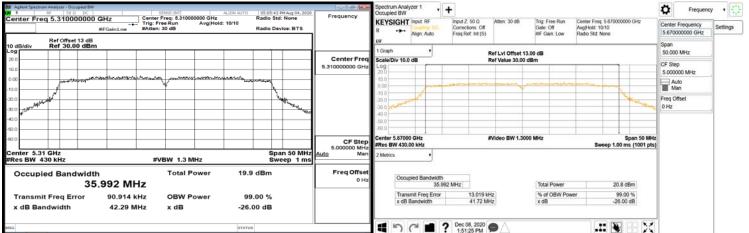


FCC_802.11n_40MHz_Chain0_5270MHz

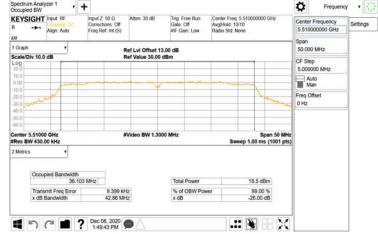
FCC_802.11n_40MHz_Chain0_5550MHz



FCC_802.11n_40MHz_Chain0_5310MHz

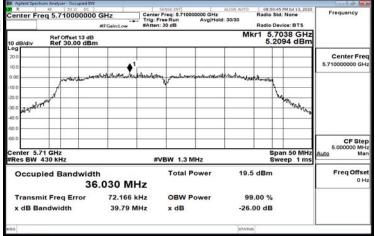


FCC_802.11n_40MHz_Chain0_5510MHz



FCC_802.11n_40MHz_Chain0_5710MHz

FCC 802.11n 40MHz Chain0 5670MHz



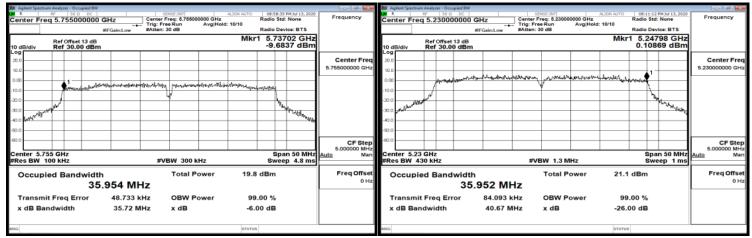
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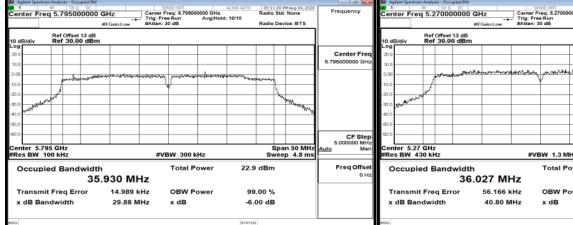


FCC_802.11n_40MHz_Chain0_5755MHz

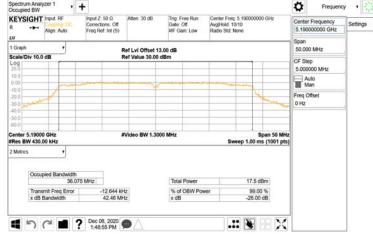
FCC 802.11n 40MHz Chain1 5230MHz



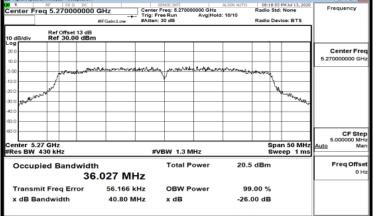
FCC 802.11n 40MHz Chain0 5795MHz



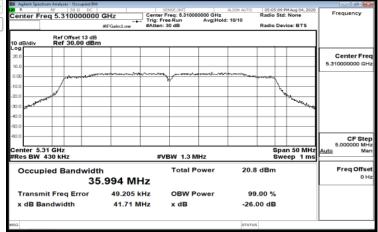
FCC_802.11n_40MHz_Chain1_5190MHz



FCC 802.11n 40MHz Chain1 5270MHz



FCC_802.11n_40MHz_Chain1_5310MHz



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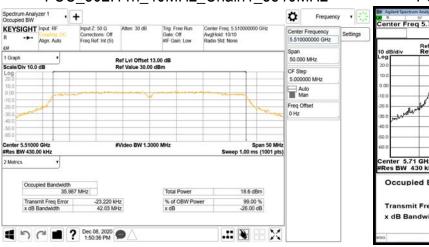
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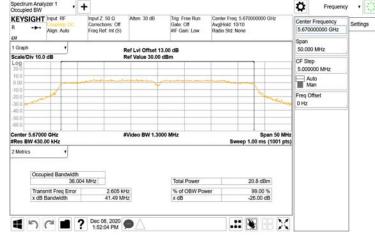
FCC 802.11n 40MHz Chain1 5510MHz



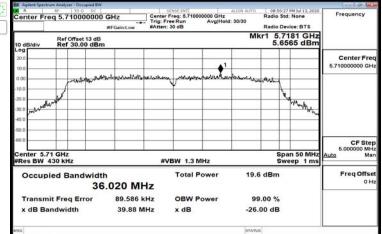
FCC 802.11n 40MHz Chain1 5550MHz

05:07:59 PMAug Radio Std: Nor nter Freq 5.550000000 GHz Frequency nter Freq 5.755000000 GHz Center Freq: 5.755000000 GHz Trig: Free Run Avg|Hold: 10/10 #Atten: 30 dB Frequence ALIGN) 000000 GHz Avg|Hold: 10/10 Center Freq: 5. Trig: Free Run dio Device: BTS 5.73703 GHz -8.9474 dBm Ref Offset 13 dB Ref Offset 13 Ref 30.00 c Center Fre CF Step 5.000000 MH 50 MF 5.55 GH G 50 MF #VBW 1.3 MHz #VBW 300 kHz 4.8 Freq Offs 20.0 dBm Occupied Bandwidth Total Power 20.6 dBm Occupied Bandwidth Total Power 36.034 MHz 35.947 MHz Transmit Freg Error 22.718 kHz **OBW Power** 99.00 % Transmit Freg Error 10.586 kHz **OBW Power** 99.00 % 35.08 MHz x dB Bandwidth 41.66 MHz x dB -26.00 dB x dB Bandwidth x dB -6.00 dB

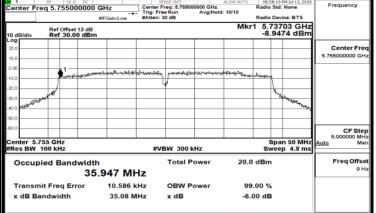
FCC_802.11n_40MHz_Chain1_5670MHz



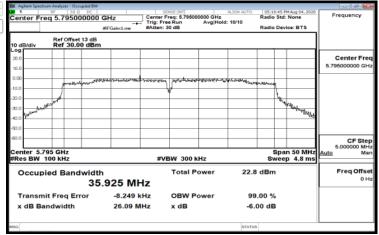
FCC 802.11n 40MHz Chain1 5710MHz



FCC 802.11n 40MHz Chain1 5755MHz



FCC_802.11n_40MHz_Chain1_5795MHz



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