

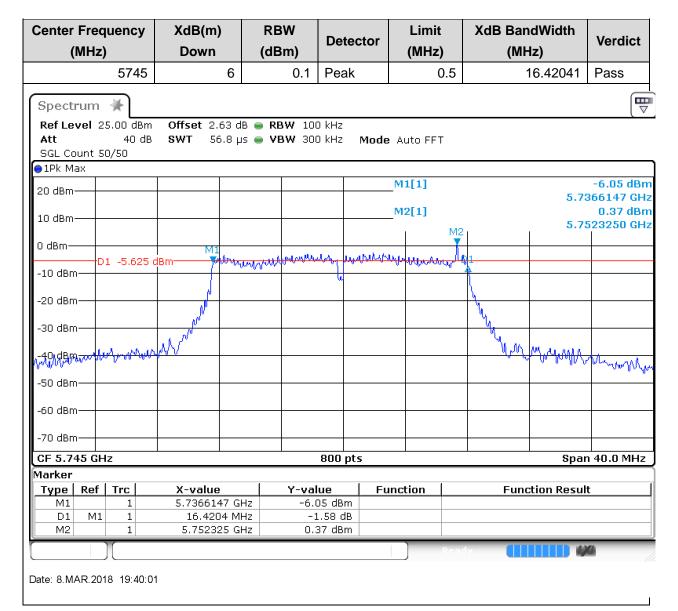
A.3 6dB BandWidth

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1.802.11a_20M_Band4_L

1.1. A.2.1-6dB BandWidth(NTNV)

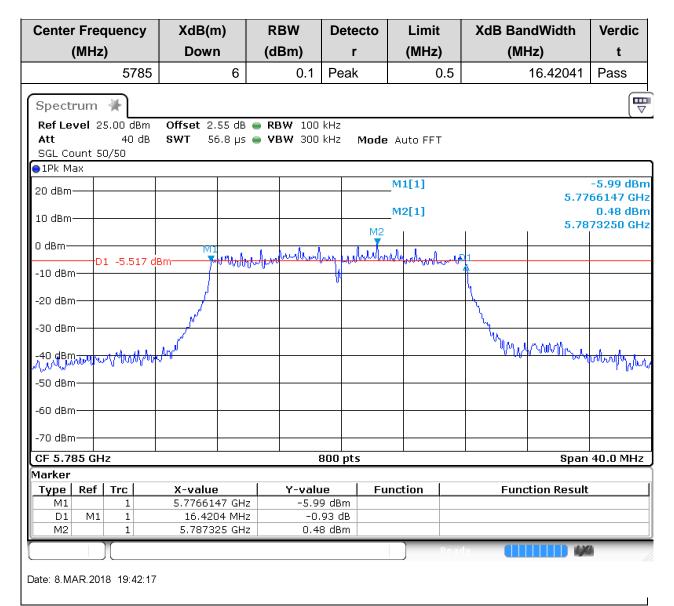


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2. 802.11a_20M_Band4_M

2.1. A.2.1-6dB BandWidth(NTNV)

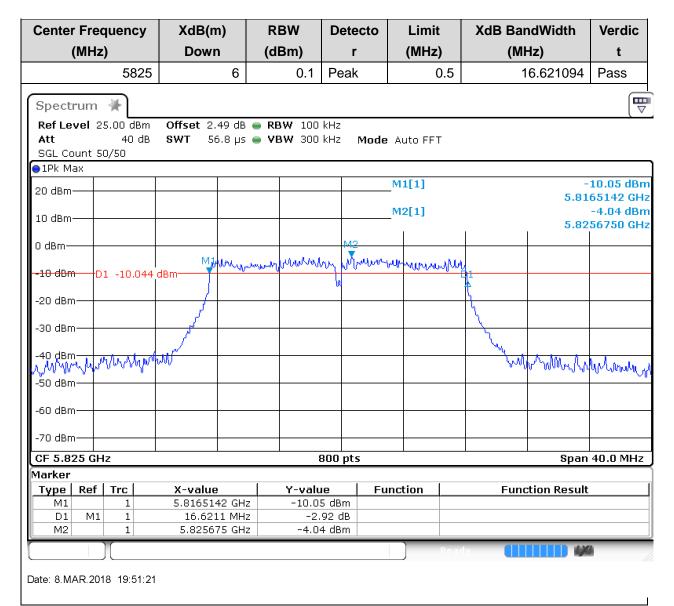


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3. 802.11a_20M_Band4_H

3.1. A.2.1-6dB BandWidth(NTNV)



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4. 802.11n_20M_Band4_L

4.1. A.2.1-6dB BandWidth(NTNV)

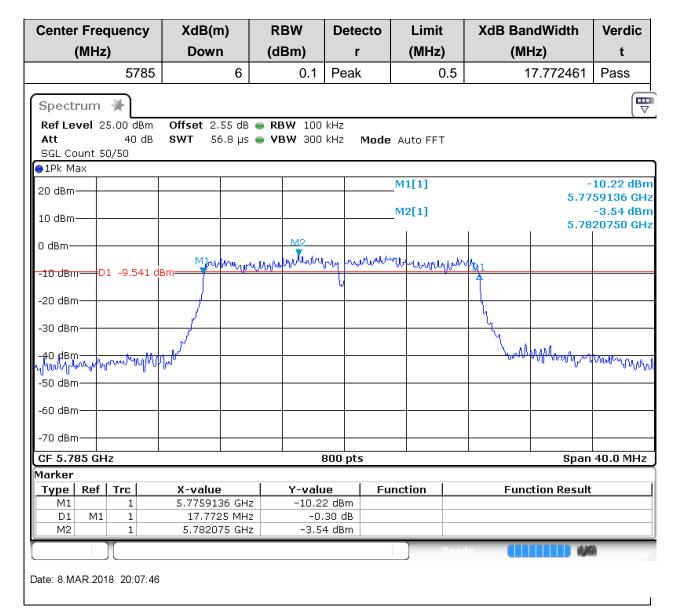
Center Frequency	XdB(m)	RBW	Detecto	Limit	XdB BandWidth	Verdic			
(MHz)	Down	(dBm)	r	(MHz)	(MHz)	t			
5745	6	0.1	Peak	0.5	17.671875	Pass			
Spectrum ★ Ref Level 25.00 dBm Offset 2.63 dB • RBW 100 kHz Att 40 dB SWT 56.8 µs • VBW 300 kHz Mode Auto FFT									
SGL Count 50/50									
20 dBm-				M1[1]	5.7	-9.92 dBm 359639 GHz -2.48 dBm			
10 dBm				_M2[1]	1	522750 GHz			
-10 dBm	Bm Minner	Androy White	My Malery	monument	Q1				
-30 dBm-					N. C.				
-40 dBM Who was the Athen	₩ [~]				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NAMO PARTIES AND PROPERTY OF THE PROPERTY OF T			
-50 dBm									
-70 dBm-									
CF 5.745 GHz			800 pts		Spa	n 40.0 MHz			
Marker Type Ref Trc	X-value 5.7359639 GH 17.6719 MH 5.752275 GH	z 1.	ie Fu 2 dBm 38 dB 8 dBm	inction	Function Resu	lt			
Date: 8.MAR.2018 20:04:31				Rea	dy	/			

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5. 802.11n_20M_Band4_M

5.1. A.2.1-6dB BandWidth(NTNV)



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6. 802.11n_20M_Band4_H

6.1. A.2.1-6dB BandWidth(NTNV)

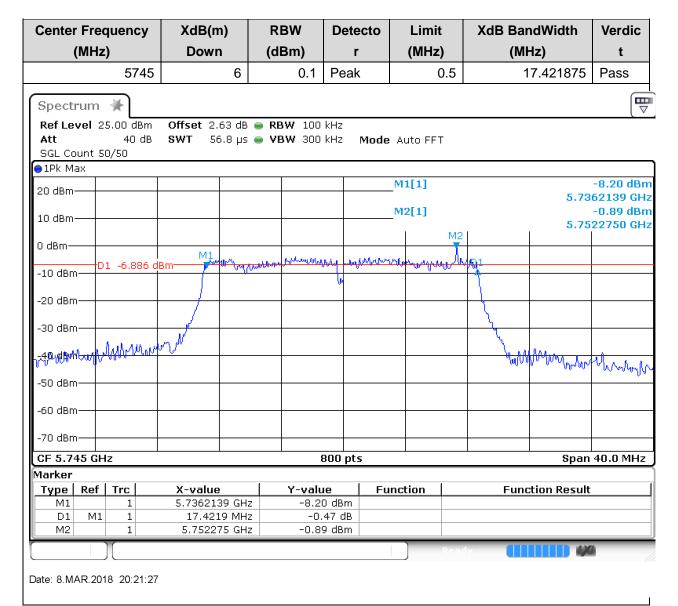
(MHz) 5825	Down 6	(dBm)	r	(5.5.1.)			
	6		•	(MHz)	(M)	(MHz)	
	ū	0.1	Peak	0.5	1	17.271484	Pass
Spectrum 🔆 Ref Level 25.00 dBm	Offset 2.49 dB SWT 56.8 μs	RBW 100VBW 300		· Auto FFT			7
SGL Count 50/50)1Pk Max							
20 dBm-				M1[1] M2[1]			-9.83 dBi 59639 GF -1.59 dBi
10 dBm				M	2	5.83	22750 GF
-10 dBm D1 -7.590 d	Bm Manufa	Level Properties	<u>m molanda</u>	Why had we	1		
-20 dBm			•				
40,480 	wyw/					~~{}}}**	
-50 dBm							0000
-60 dBm							
-70 dBm							
CF 5.825 GHz 1arker			300 pts			Span	40.0 MHz
Type Ref Trc	X-value	Y-valu		nction	Fund	ction Result	
M1 1 D1 M1 1	5.8159639 GH: 17.2715 MH:	2 2.	3 dBm 12 dB				
M2 1	5.832275 GH:	z -1.5º	9 dBm				
				Re	ady		

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7. 802.11ac_20M_Band4_L

7.1. A.2.1-6dB BandWidth(NTNV)



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8. 802.11ac_20M_Band4_M

8.1. A.2.1-6dB BandWidth(NTNV)

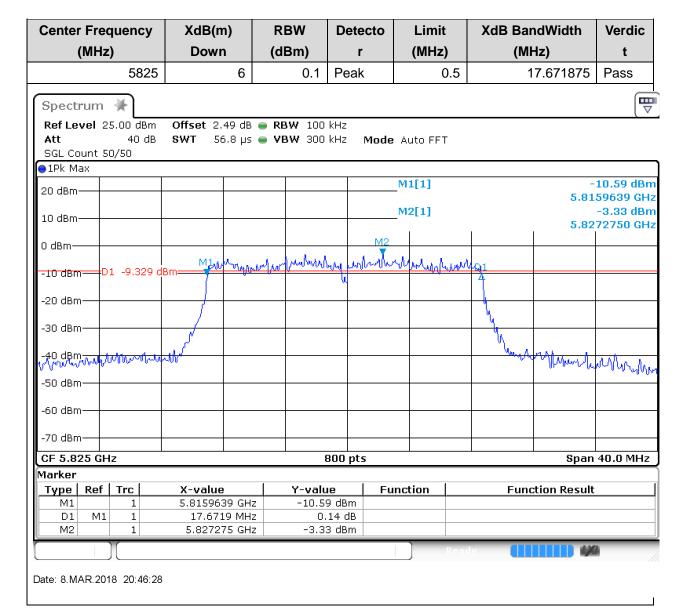
Center Frequency	XdB(m)	RBW	Detecto	Limit	XdB Baı	XdB BandWidth (MHz)	
(MHz)	Down	(dBm)	r	(MHz)	(MI		
5785	6	0.1	Peak	0.5	1	7.722168	Pass
Spectrum 🔆	Offset 2.55 dB	● RBW 100	kHz				7
Att 40 dB SGL Count 50/50	SWT 56.8 μs	● VBW 300	kHz Mode	: Auto FFT			
●1Pk Max							
20 dBm				M1[1]		5.77	-9.91 dBi 59639 GH
10 dBm				_M2[1] 	12		-2.27 dBı 23250 GH
0 dBm D1 -8.266 d	Bm Minring	Washing Washing	y www.	Mulmonia	br _{og1}		
-30 dBm- -40 dBm- wywwyniaddlauywyd					V. V.	Modera	Photoday III
-50 dBm	20				•	•	#oldren
-60 dBm							
CF 5.785 GHz			 			- Cnan	40.0 MHz
Marker		•	ooo pes			əpan	ארוויו ט.טד
Type Ref Trc	X-value 5.7759639 GH: 17.7222 MH: 5.792325 GH:	z -0.	ie Fu 1 dBm 25 dB 7 dBm	inction	Func	ction Result	
Date: 8.MAR.2018 20:42:05				Re	ady	W (

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9. 802.11ac_20M_Band4_H

9.1. A.2.1-6dB BandWidth(NTNV)



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10. 802.11n_40M_Band4_L

10.1. A.2.1-6dB BandWidth(NTNV)

Center Frequency	XdB(m)	RBW	Detecto	Limit	XdB Ba	XdB BandWidth			
(MHz)	Down	(dBm)	r	(MHz)	(M	(MHz)			
5755	6	0.1	Peak	0.5	5	35.172363	Pass		
Spectrum Ref Level 25.00 dBm Offset 2.66 dB RBW 100 kHz									
Att 40 dB SGL Count 50/50	SWT 94.7 μs	● VBW 300	kHz Mode	: Auto FFT					
●1Pk Max									
20 dBm				M1[1]			12.44 dBm		
				MOE41		5.73	72637 GHz		
10 dBm				_M2[1]		5.76	-5.30 dBm 97750 GHz		
0 dBm				-	<u>42</u>				
-10 dBm	M11 J	whale the desired	hana perekaphin	traditional plant					
-20 dBm		and the state of	- W						
-30 dBm			<u>"</u>		\perp				
-40 dBm					<u> </u>				
-40 dem -50 dem	Police				The state of the s	ilipahaday padhadha	applach/Majes, h		
-60 dBm									
-70 dBm									
CF 5.755 GHz	•	1	600 pts		'	Span	80.0 MHz		
Marker									
Type Ref Trc	X-value	Y-valu		ınction	Fun	ction Result			
M1 1	5.7372637 GH:		4 dBm						
D1 M1 1 M2 1	35.1724 MH: 5.769775 GH:		13 dB O dBm						
	3,,03,,03			Re	ady	4M	A		
							//		
Date: 8.MAR.2018 21:00:00									

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11. 802.11n_40M_Band4_H

11.1. A.2.1-6dB BandWidth(NTNV)

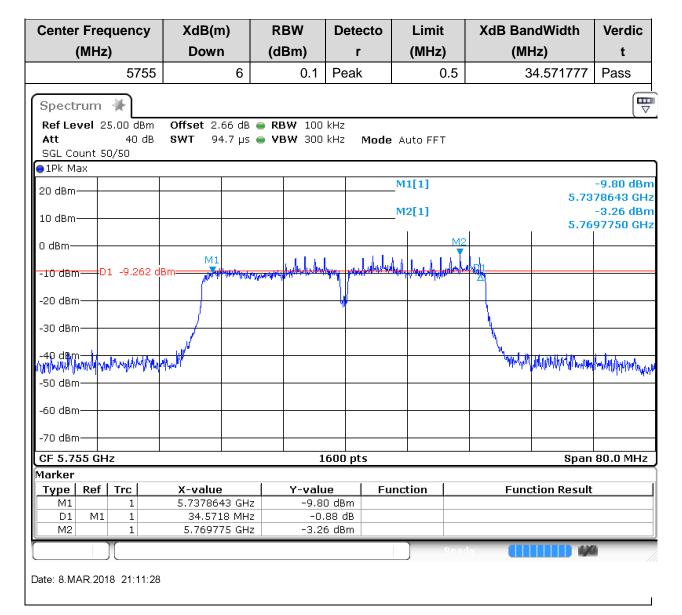
Center Frequency	XdB(m)	RBW	Detecto	Limit	XdB Ba	XdB BandWidth			
(MHz)	Down	(dBm)	r	(MHz)	(M	(MHz)			
5795	6	0.1	Peak	0.5	5 3	35.271973	Pass		
Spectrum * Ref Level 25.00 dBm Offset 2.39 dB • RBW 100 kHz									
Att 40 dB SGL Count 50/50		● VBW 300		e Auto FFT					
●1Pk Max				******					
20 dBm				M1[1]			11.09 dBn 71641 GH;		
				M2[1]		3.77	-3.81 dBn		
10 dBm						5.77	85250 GHz		
o do	M2								
0 dBm	-								
 -10 d8m D1 -9.814 d	MIL MULL	A STANLEY OF THE STANLEY	الإفرادا الإفرادي والمساور والمساور	السابل المساب	Multi				
-10 dbiii D1 -9,014 d	SIII 1	dated and this	. 1	. uthraamhine to	1 🖺				
-20 dBm			\\						
	1				1 1				
-30 dBm	- /- 				- \				
	J ^l				- No.				
-40 dBm- uxhlyqddyfadalanddyfyraethyraeth	N/W/				- Maha	Mark Book and Jacob	. 1 4 1 4		
	" II				1,40.2	Whatharana	Manaphynah		
-50 dBm									
-60 dBm									
-00 ubiii									
-70 dBm									
			C00			0	00 0 841 !=		
CF 5.795 GHz		1	600 pts			span	80.0 MHz		
Marker	N	1	1 _						
Type Ref Trc M1	X-value 5.7771641 GH:	Y-valu	ie Իւ 9 dBm	ınction	Fun	ction Result			
D1 M1 1	35,7771641 GH. 35,272 MH		9 uBM						
M2 1	5.778525 GH		1 dBm						
	25525 411	_ ,							
				Re	ady		/.		
Date: 8.MAR.2018 21:02:03									
Jale. 0.101AR.2010 21.02.03									

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12. 802.11ac_40M_Band4_L

12.1. A.2.1-6dB BandWidth(NTNV)

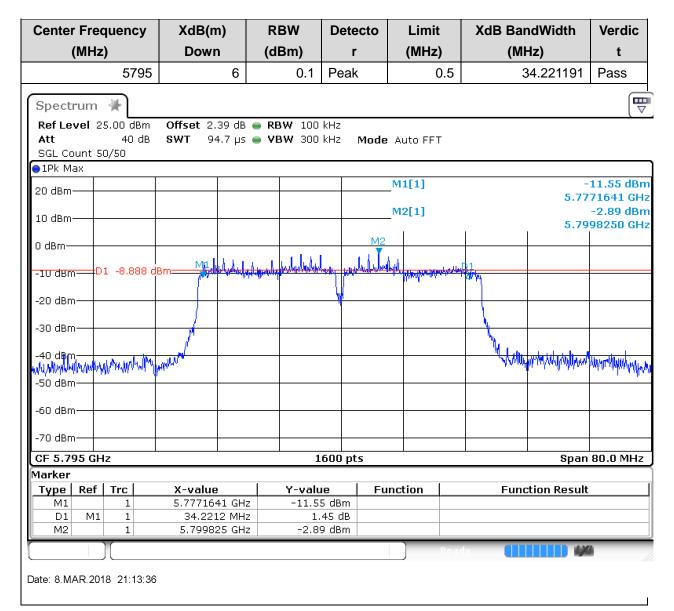


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13. 802.11ac_40M_Band4_H

13.1. A.2.1-6dB BandWidth(NTNV)

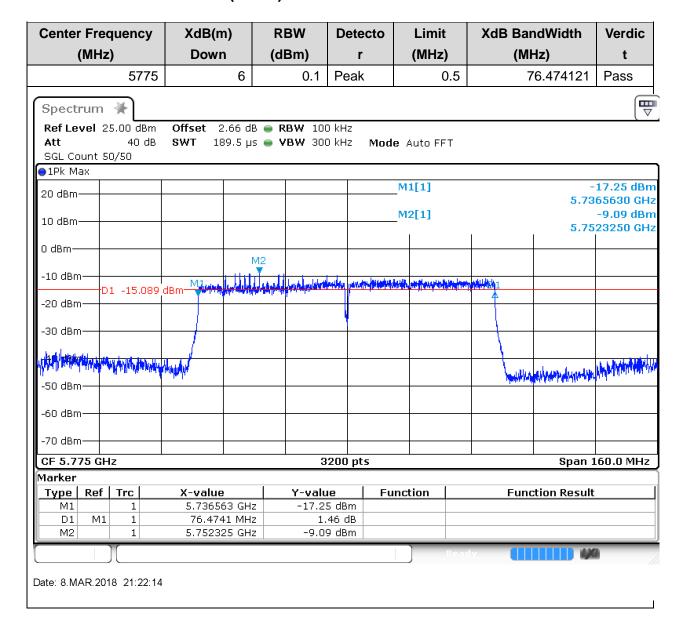


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14. 802.11ac_80M_Band4_M

14.1. A.2.1-6dB BandWidth(NTNV)



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