Ö

Frequency T

802.11ax_20MHz_Chain1_5955MHz RU26 0

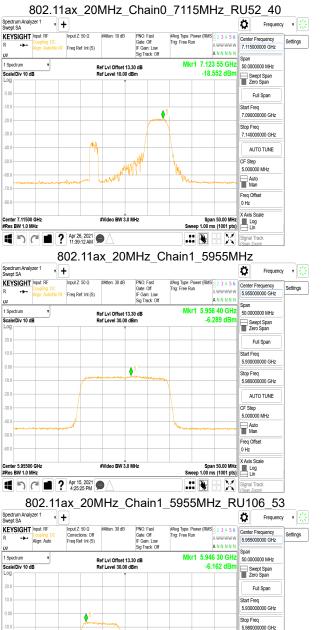
#Atten: 30 dB

Spectrum Analyzer 1 Swept SA

KEYSIGHT Input: RF

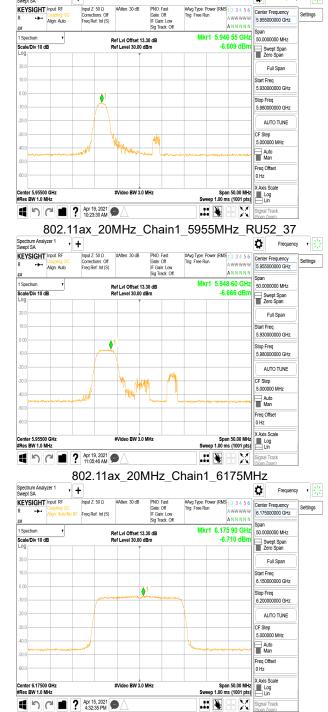
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#Video BW 3.0 MH



AUTO TUNE

CF Step 5.000000 MHz Auto Man

Freg Offset

X Axis Scal

0 Hz

Span 50.00 MHz Sweep 1.00 ms (1001 pts)

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30.0

Center 5.95500 GHz #Res BW 1.0 MHz

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台灣檢驗科技股份有限公司 t (886-2) 2299-3279

#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run

Mkr1 6.422 45 GHz

-6.892 dBm

Frequency v

Settings

Center Frequency 6.415000000 GHz

50.0000000 MHz

Swept Span Zero Span Full Span

6.390000000 GHz

Stop Freq 6.440000000 GHz

Start Fred

Span

802.11ax_20MHz_Chain1_6415MHz_RU52_40

PNO: Fast Gate: Off IF Gain: Low

Sig Track: Of

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Spectrum Analyzer 1 Swept SA

KEYSIGHT Input: RF

Scale/Div 10 dB

Align: Auto

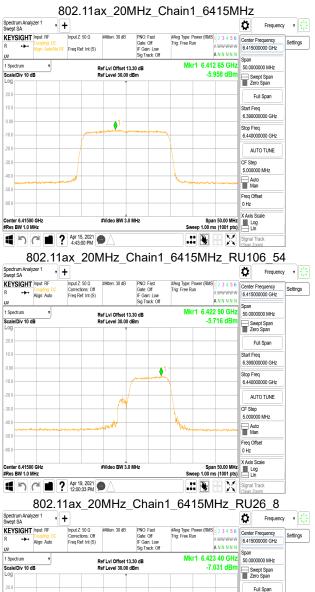
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Input Z: 50 Ω Corrections: Off Freq Ref: Int (S)

#Atten: 30 dB

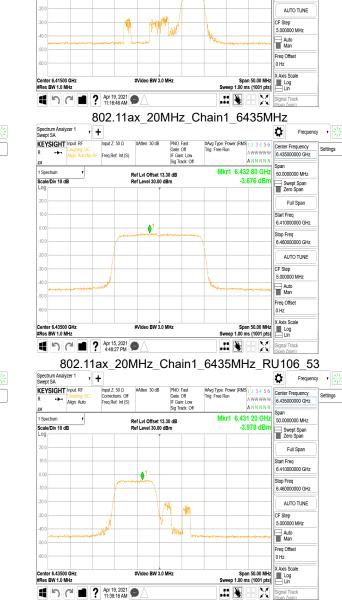
Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm





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Video BW 3.0 MH



Start Freq 6.390000000 GHz

Stop Freg

6.440000000 GHz

AUTO TUNE

CF Step 5.000000 MHz Auto Man

Freg Offset

X Axis Scal

0 Hz

Span 50.00 MHz Sweep 1.00 ms (1001 pts)

Signal Track

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Center 6.41500 GHz #Res BW 1.0 MHz

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Report No.: ER/2021/20015 Page: 72 of 274

#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run

6.513 65 GHz

Span 50.00 MHz Sweep 1.00 ms (1001 pts)

ANNNN

-4.269 dBm

Mkr1 6.522 95 GHz 50.0000000 MHz

.# 😽 HX

#Avg Type: P Trig: Free Ru ower (RMS

-4.032 dBm

Ö

Span

Center Frequency 6.515000000 GHz

50.0000000 MHz

Swept Span Zero Span

Start Fred

Full Span

6.490000000 GHz

Stop Freq 6.540000000 GHz

AUTO TUNE

CF Step 5.000000 MHz

Auto

Freq Offset 0 Hz

X Axis Scale

Signal Track

Ö

Center Frequency 6.515000000 GHz

Swept Span Zero Span

Start Freq

Auto Man

Freq Offset 0 Hz X Axis Scale

Ö

A WWW WWW W

Center Frequency 6.515000000 GHz

Span 50.000000 MHz

Full Spar

6.49000000 GH

6.54000000 GHz AUTO TUNE

CF Step 5.000000 MHz

Auto Man

Frea Offset

X Axis Scal

Signal Track

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0 Hz

Start Freq

Stop Freg

Full Span

6.49000000 GHz

Stop Freq 6.54000000 GHz

AUTO TUNE CF Step 5.000000 MHz

Frequency T

Settings

- 2

Settings

Frequency

Frequency .

Settings

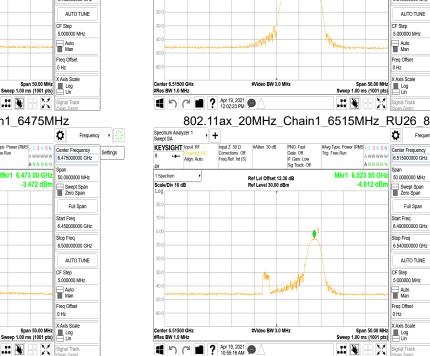
802.11ax_20MHz_Chain1_6515MHz

PNO: Fast Gate: Off IF Gain: Low

Sig Track







Spectrum Analyzer 1 Swept SA

KEYSIGHT Input RF

Scale/Div 10 dB

Center 6.51500 GHz #Res BW 1.0 MHz

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1 Spectrur

Scale/Div 10 dB

KEYSIGHT Input: RF R + Course

4pr 15, 2021

Input Z: 50 Ω Corrections: Off Freq Ref: Int (S)

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Input 7: 50 0

Freq Ref: Int (S)

#Atten: 30 dB

Ref LvI Offset 13.30 dB Ref Level 30.00 dBm

#Video BW 3.0 MH:

#Atten: 30 dB

Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm

802.11ax 20MHz Chain1 6515MHz RU106 54

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PNO: Fast Gate: Off IF Gain: Low Sig Track: Of

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Center 6.47500 GHz #Res BW 1.0 MHz

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#Video BW 3.0 MH

#Avg Type: Power (RMS 1 2 Trig: Free Run

Ö

Span

6.526 55 GHz

-4.718 dBm

Center Frequency

6.535000000 GH

50.0000000 MHz

Swept Span Zero Span

Start Fred

Full Span

6.510000000 GHz

Stop Freq 6.560000000 GHz

AUTO TUNE

CF Step 5.000000 MHz

Auto

Freq Offset 0 Hz

X Axis Scale

Swept Span Zero Span Full Spar

Start Freq

Freq Offset 0 Hz (Axis Scale

Full Spar

Start Freq 6.67000000 GHz

6.720000000 GHz

CF Step 5.000000 MHz

Frea Offset

Signal Track

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.# 😽

0 Hz X Axis Scal

AUTO TUNE

Stop Freg

Frequency •

Settings

6.51000000 GHz

Stop Freq 6.56000000 GHz

AUTO TUNE CF Step 5.000000 MHz

Frequency T

Settings

Frequency T

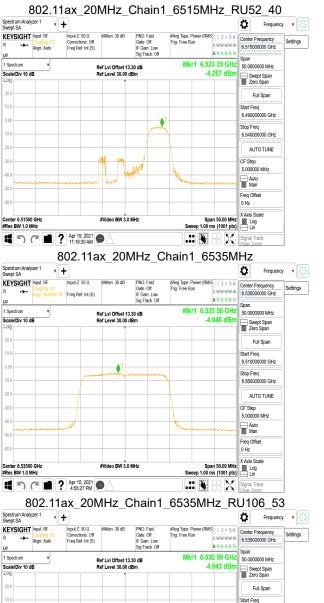
Settings

802.11ax_20MHz_Chain1_6535MHz RU26 0

PNO: Fast Gate: Off IF Gain: Low

Sig Track

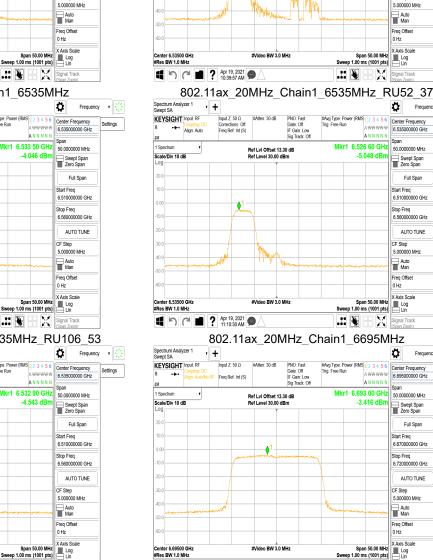




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#Video BW 3.0 MH



458:31 PM

Spectrum Analyzer 1 Swept SA

KEYSIGHT Input RE

Scale/Div 10 dB

Align: Auto

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Input Z: 50 Ω Corrections: Off Freq Ref: Int (S)

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#Atten: 30 dB

Ref LvI Offset 13.30 dB Ref Level 30.00 dBm

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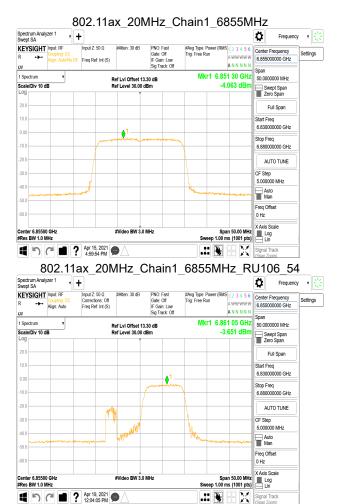
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30.0

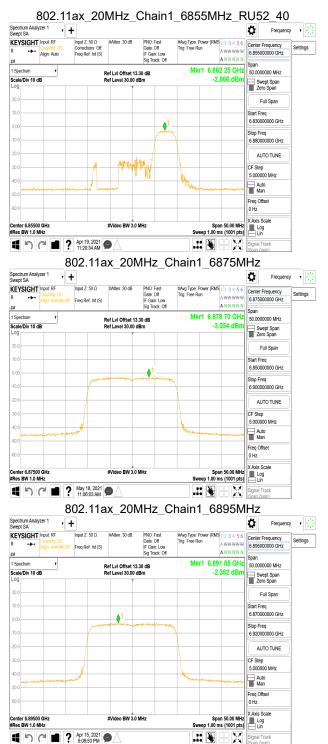
Center 6.53500 GHz #Res BW 1.0 MHz

4pr 19, 2021





802.11ax 20MHz Chain1 6855MHz RU26 8 Spectrum Analyzer 1 Ö - 23 · + Frequency KEYSIGHT Input: RF Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off ten: 30 dB Center Frequency 6.855000000 GHz Settings Align: Auto ANNNN L)0 Span 50.0000000 MHz 1 Spectrum Mkr1 6.864 00 GHz Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm Scale/Div 10 dB -4.618 dB Swept Span Zero Span Full Spar 10.0 Start Freq 6.830000000 GHz 0.00 Stop Freg 6.880000000 GHz AUTO TUNE 30.0 CF Step 5.000000 MHz Auto Man Freg Offset 0 Hz X Axis Scal Span 50.00 MHz Sweep 1.00 ms (1001 pts) #Video BW 3.0 MH Center 6.85500 GHz #Res BW 1.0 MHz 4 つ (* ■ ? Apr 19, 2021 ● 10:58:09 AM ● 📰 💽 🔚 🔀 Signal Trac

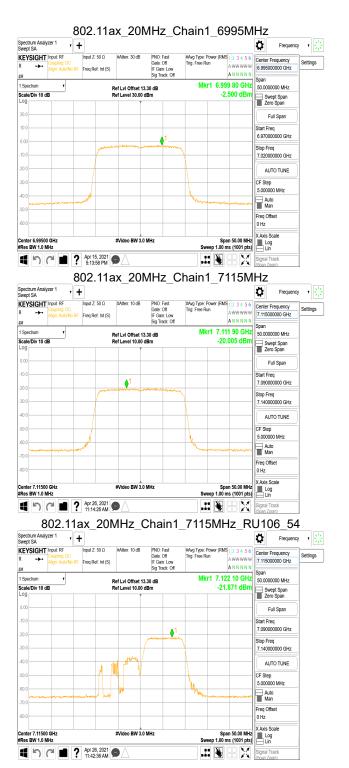


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ectrum Analyzer 1 vept SA	+	1Hz_Chai	_	_	Ö	Frequency	• *
EYSIGHT Input: RF Coupling: DC	Input Z: 50 Q Corrections: Off	#Atten: 30 dB PNO: F Gate: C	ff Trig: Free Rur		Center F		Settings
Align: Auto	Freq Ref: Int (S)	IF Gain Sig Tra		A WW WW W A N N N N N		0000 GHz	
Spectrum r	R	ef Lvi Offset 13.30 dB	Mkr	1 6.890 55 GHz	Span 50.0000	000 MHz	
ale/Div 10 dB	R	ef Level 30.00 dBm		-2.207 dBm	Swe	pt Span Span	
					_	<u> </u>	
.0						ll Span	
).0		A1			Start Fre 6.87000	9 0000 GHz	
0.0	marian	many			Stop Fre	9 0000 GHz	
.0	<u> </u>					O TUNE	
0.0		- N			CF Step		
.0	mill	- MARANA	hamman	man	5.00000		
.0					Freq Offs		
0.0					0 Hz		
nter 6.89500 GHz es BW 1.0 MHz		#Video BW 3.0 MHz	Swe	Span 50.00 MHz ep 1.00 ms (1001 pts)	X Axis S Log	ale	
	Apr 19, 2021				Signal Tr		
ectrum Analyzer 1		MHz_Cha					
ept SA	+	#Atten: 30 dB PNO: F	ast #Avg Type: Po	wer (RMS 1 2 3 4 5 6	\$	Frequency	- 祟
Coupling: DC Align: Auto	Corrections: Off Freq Ref: Int (S)	Gate: C IF Gain Sig Tra	Iff Trig: Free Rur : Low		Center F 6.89500	0000 GHz	Settings
Spectrum v	R	ef Lvi Offset 13.30 dB		1 6.886 70 GHz	Span 50.0000	000 MHz	
ale/Div 10 dB		ef Level 30.00 dBm		-3.466 dBm	Swe	pt Span Span	
.0						II Span	
0.0					Start Fre		
00	1				6.87000 Stop Fre	0000 GHz	
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					Freq Offs		
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nter 6.89500 GHz es BW 1.0 MHz		#Video BW 3.0 MHz	Swe	Span 50.00 MHz ep 1.00 ms (1001 pts)	X Axis S Log	ale	
	? Apr 19, 2021				Signal Tr	ack	
					Span Zor		
OUZ. I		MHz_Cha	iin i_689				
ept SA	+ Input Ζ: 50 Ω	#Atten: 30 dB PNO: F	ast #Ave Type: Pr	wer (RMS 1 2 3 4 5 6	\$	Frequency	- <u> </u> #
Coupling: DC Align: Auto	Corrections: Off Freq Ref: Int (S)	Gate: C IF Gain	off Trig: Free Run : Low	A WWWWW A NN NN N	Center F 6.89500	requency 0000 GHz	Settings
Spectrum v	R	Sig Tra		1 6.887 15 GHz	Span 50.0000	000 MHz	
ale/Div 10 dB		ef Level 30.00 dBm		-2.773 dBm		pt Span Span	
0.0					FL	ll Span	
.0					Start Fre	9 0000 GHz	
00					Stop Fre	9	
0.0					6.92000	0000 GHz	
0.0		M. Mr			AUT CF Step	TO TUNE	
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0.0	MIN	" Horana	monor	and a state of the second s	Auto		
0.0	MIT .	" Working		lang-landapartan pang-ang-lang-	Freq Offs		
1.0 		#Video BW 3.0 MHz		Span 50.00 MHz	Mar Mar	et	



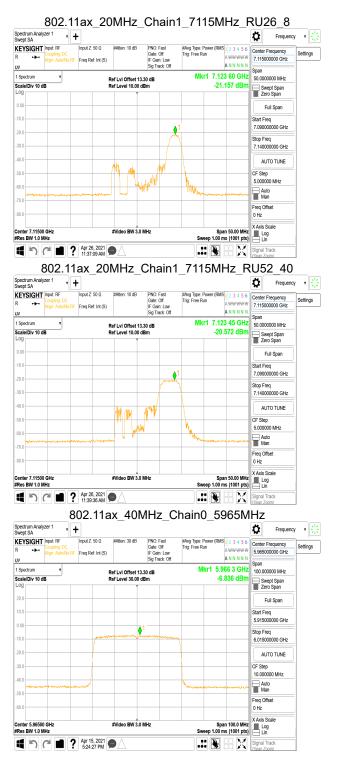
Signal Track

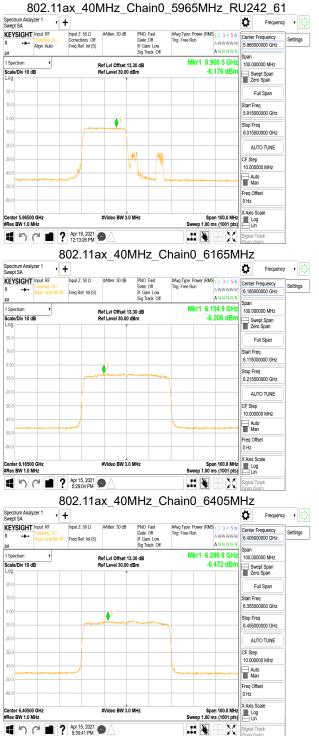
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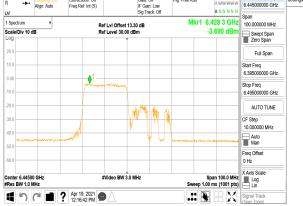
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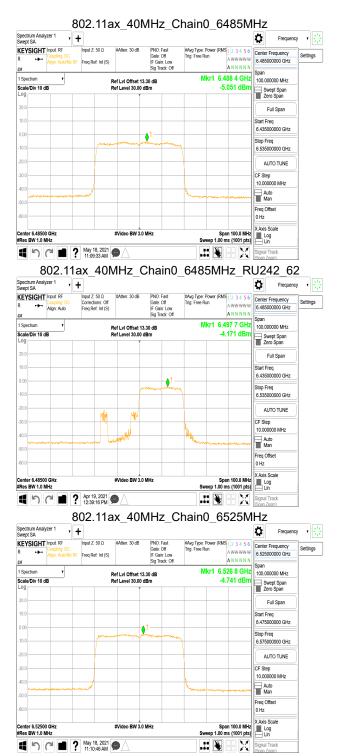
園區五工路 134 號

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ectrum Analyz /ept SA	er 1 🔻	+					Ö.	Frequence	y · 🔆
EYSIGHT	Input: RF	Input Z: 50 Q	#Atten: 30 dB PNO: Fas	st #Avg Type: Pi	ower (RMS 1	23456	Center	Frequency	<u> </u>
• • •	Coupling: DC Align: Auto	Corrections: Off Freq Ref: Int (S)	Gate: Off IF Gain: I	Trig: Free Ru	n Ai	₩₩₩₩		00000 GHz	Settings
		110411011111(0)	Sig Track	c Off	A	NNNN	Span		2
Spectrum	۲	R	ef Lvi Offset 13.30 dB	Mk	(r1 6.406	7 GHz		0000 MHz	
ale/Div 10 dE	3		ef Level 30.00 dBm		-7.11	8 dBm	Sw	ept Span	-
og			Ť I				Ze Ze	ro Span	
0.0							F	ull Span	1
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enter 6.40500 tes BW 1.0 M			#Video BW 3.0 MHz	6	Span 1 ep 1.00 ms (100.0 MHz	Lo	g	
Ces BW 1.0 M		A 40, 0004 [m					😑 Lir		
ເ ິ (э 🔳 ?	Apr 19, 2021 12:37:27 PM				- 23	Signal 1 (Span Zo	(rack	
vept SA	zer 1	HINPUT Ζ: 50 Ω	X_40MHz #Atten: 30 dB PNO: Fat Gate: Off	st #Avg Type: Pr Trig: Free Ru	ower (RMS 1	23456	Center	Frequency	ay v 👯
vept SA EYSIGHT +→	ter 1	HINPUT Ζ: 50 Ω	#Atten: 30 dB PNO: Fa:	st #Avg Type: Pi Trig: Free Rui Low	ower (RMS 1		Center 6.4450		
vept SA EYSIGHT →→	zer 1	H Input Z: 50 Ω Freq Ref: Int (S)	#Atten: 30 dB PNO: Fa: Gate: Off IF Gain: 1 Sig Track	st #Awg Type: Pi Trig: Free Rui Low c Off	ower (RMS 1	2 3 4 5 6 ///////////////////////////////////	Center 6.4450 Span	Frequency	
Rept SA EYSIGHT ++- Spectrum cale/Div 10 dE	zer 1 Input: RF Coupling: DC Align: Auto/No Rf	+ Input Z: 50 Ω Freq Ref: Int (S)	#Atten: 30 dB PNO; Fa: Gate: Off IF Gain: 1	st #Awg Type: Pi Trig: Free Rui Low c Off	ower (RMS 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	2 3 4 5 6 ///////////////////////////////////	Center 6.4450 Span 100.00	Frequency 00000 GHz 0000 MHz ept Span	
Rept SA EYSIGHT ++- Spectrum cale/Div 10 dE	zer 1 Input: RF Coupling: DC Align: Auto/No Rf	+ Input Z: 50 Ω Freq Ref: Int (S)	#Atten: 30 dB PNO: Fee Gate: Off IF Gain: 1 Sig Track ef Lvi Offset 13.30 dB	st #Awg Type: Pi Trig: Free Rui Low c Off	ower (RMS 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	2 3 4 5 6 WWWWW N N N N N 7 5 GHz	Center 6.4450 Span 100.00	Frequency 00000 GHz 0000 MHz	
Pept SA EYSIGHT →→ Spectrum sale/Div 10 dE	zer 1 Input: RF Coupling: DC Align: Auto/No Rf	+ Input Z: 50 Ω Freq Ref: Int (S)	#Atten: 30 dB PNO: Fee Gate: Off IF Gain: 1 Sig Track ef Lvi Offset 13.30 dB	st #Awg Type: Pi Trig: Free Rui Low c Off	ower (RMS 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	2 3 4 5 6 WWWWW N N N N N 7 5 GHz	Center 6.4450 Span 100.00	Frequency 00000 GHz 0000 MHz ept Span	
Pept SA EYSIGHT →→ Spectrum sale/Div 10 dE 9 0.0	zer 1 Input: RF Coupling: DC Align: Auto/No Rf	+ Input Z: 50 Ω Freq Ref: Int (S)	#Atten: 30 dB PNO: Fee Gate: Off IF Gain: 1 Sig Track ef Lvi Offset 13.30 dB	st #Awg Type: Pi Trig: Free Rui Low c Off	ower (RMS 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	2 3 4 5 6 WWWWW N N N N N 7 5 GHz	Center 6.4450 Span 100.00 Sw Zet	Frequency 00000 GHz 0000 MHz ept Span ro Span ull Span	
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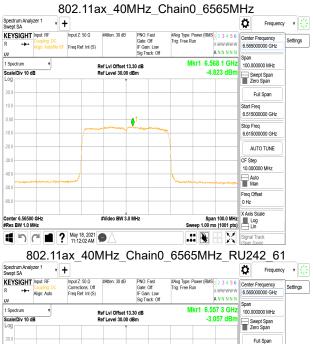


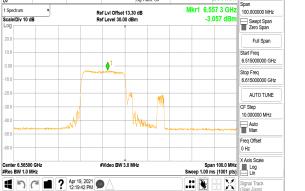


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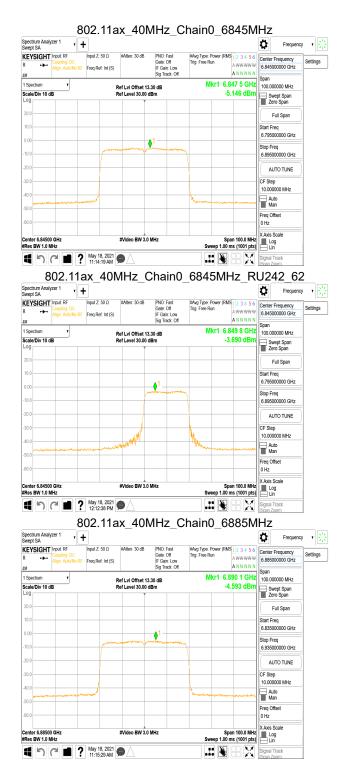
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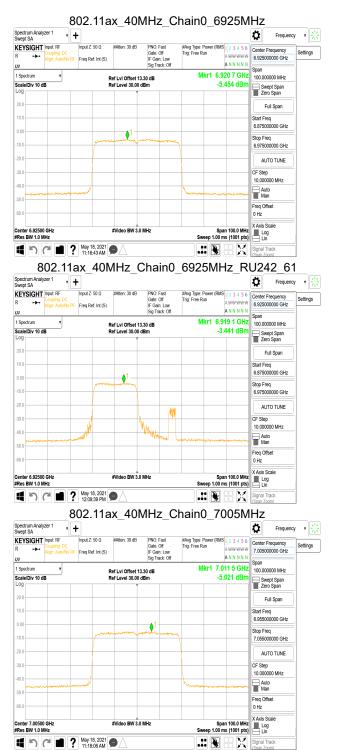
802.11ax 40MHz Chain0 6685MHz Spectrum Analyzer 1 Swept SA Frequency T · + Ö KEYSIGHT Input: RF PNO: Fast Gate: Off IF Gain: Lo Sig Track: tten: 30 dB Center Frequency 6.685000000 GHz Settings + Freq Ref: Int (S) ANNNN L)0 Span 100.000000 MHz 1 Spectrum Mkr1 6.687 8 GHz Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm Scale/Div 10 dB -5.579 dB Swept Span Zero Span Full Spar 10.0 Start Freq 6.635000000 GHz 0.00 ١ Stop Freg 6.735000000 GHz AUTO TUNE 30.0 CF Step 10.000000 MHz Auto Man Freg Offset 0 Hz X Axis Scal Span 100.0 MHz Sweep 1.00 ms (1001 pts) #Video BW 3.0 MH Center 6.68500 GHz #Res BW 1.0 MHz May 18, 2021
May 18, 2021 Signal Track

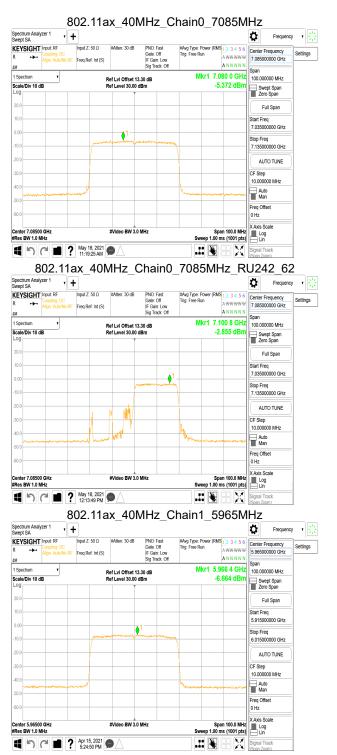


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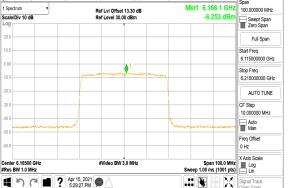




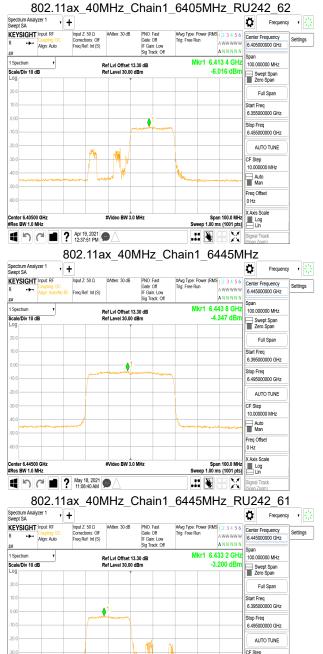
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vept SA	F					₽	Frequency	(• • <mark>)</mark> ;
EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Powe Trig: Free Run	r (RMS 1 2 3 4 5 6 A WWWWW A N N N N N		Frequency 00000 GHz	Settings
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cale/Div 10 dB		tef Level 30.00 d			-6.117 dBm	Sw Zer	ept Span to Span	
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enter 5.96500 GHz Res BW 1.0 MHz		#Video BW 3.0	MHz	Sweep	Span 100.0 MHz 1.00 ms (1001 pts)	X Axis S	3	
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vept SA	F					Ö	Frequency	() 3
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cale/Div 10 dB	F	tef Level 30.00 d	IBm		-6.253 dBm	- Sw	ept Span o Span	



802.11ax 40MHz Chain1 6405MHz Spectrum Analyzer 1 Frequency v · + Ö KEYSIGHT Input: RF ten: 30 dB er (RMS 1 2 3 4 5 Center Frequency 6.405000000 GHz #Avg Type: Trig: Free R Settings + A WWWWWWW Freq Ref: Int (S) IF Gain: Low Sig Track: Off ANNNN L)0 Span 100.000000 MHz 1 Spectrum Mkr1 6.403 8 GHz Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm Scale/Div 10 dB -5.912 dB Swept Span Zero Span Full Spar 10.0 Start Freq 6.355000000 GHz 0.00 Stop Freg 10.0 6.455000000 GHz AUTO TUNE 30.0 CF Step 10.000000 MHz Auto Man Freg Offset 0 Hz X Axis Scal Span 100.0 MHz Sweep 1.00 ms (1001 pts) #Video BW 3.0 MH Center 6.40500 GHz #Res BW 1.0 MHz 4 つ (* 15, 2021) Signal Trac



CF Step 10.000000 MHz Auto Man Frea Offse 0 Hz X Axis Scal Center 6.44500 GHz #Res BW 1.0 MHz Video BW 3.0 MH Span 100.0 MHz Sweep 1.00 ms (1001 pts) Signal Track 4 hr 19, 2021 .:: 😽 \mathbb{N}

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