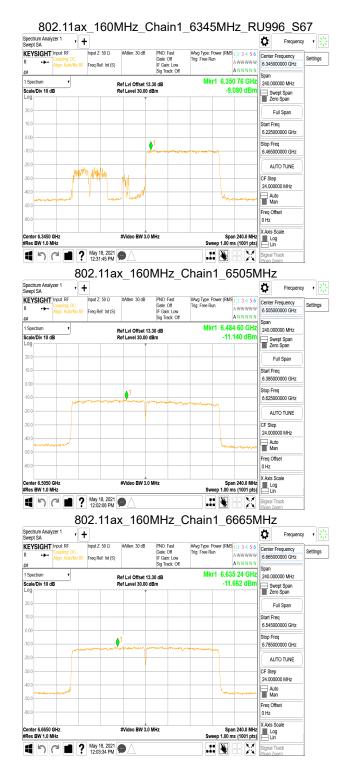


802.11ax 160MHz Chain1 6345MHz Spectrum Analyzer 1 Swept SA Ö Frequency T · + KEYSIGHT Input: RF PNO: Fas Gate: Off IF Gain: L Sig Track: ten: 30 dB Center Frequency 6.345000000 GHz Settings + Freq Ref: Int (S) ANNNN L)0 Span 240.000000 MHz 1 Spectrum Mkr1 6.334 20 GHz Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm Scale/Div 10 dB -10.698 dE Swept Span Zero Span Full Span 10.0 Start Freq 6.225000000 GHz 0.00 Stop Freg ٠ 6.465000000 GHz AUTO TUNE 30.0 CF Step 24.000000 MHz Auto Man Freg Offset 0 Hz X Axis Scal Span 240.0 MHz Sweep 1.00 ms (1001 pts) Center 6.3450 GHz #Res BW 1.0 MHz #Video BW 3.0 MH May 18, 2021
12:00:58 PM Signal Track



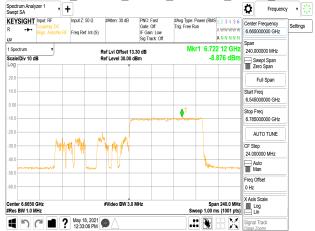
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Report No.: ER/2021/20015 Page: 93 of 274

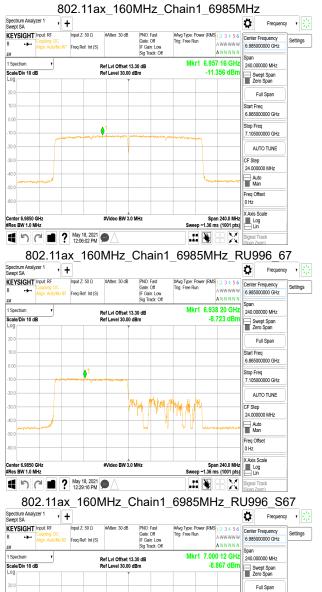


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802.11ax 160MHz Chain1 6665MHz RU996 S67 · + Ö Frequency v



802.11ax 160MHz Chain1 6825MHz Spectrum Analyzer 1 Ö Frequency v · + KEYSIGHT Input: RF PNO: Fast Gate: Off IF Gain: Lo Sig Track: ten: 30 dB Center Frequency 6.825000000 GHz Settings -Freq Ref: Int (S) ANNNN L)0 Span 240.000000 MHz 1 Spectrum Mkr1 6.800 28 GHz Ref Lvi Offset 13.30 dB Ref Level 30.00 dBm Scale/Div 10 dB -11.859 dE Swept Span Zero Span Full Span 10.0 Start Freq 6.705000000 GHz 0.00 Stop Freg 6.945000000 GHz AUTO TUNE 30.0 CF Step 24.000000 MHz Auto Man Freg Offset 0 Hz X Axis Scal #Video BW 3.0 MH Span 240.0 MHz Sweep 1.00 ms (1001 pts) Center 6.8250 GHz #Res BW 1.0 MHz 1 5 C 1 2:04:52 PM Signal Track



Start Freq 6.865000000 GHz ١ Stop Freg 7.105000000 GHz AUTO TUNE MA n/Hite CF Step 24.000000 MHz Auto Man Frea Offse 0 Hz Span 240.0 MHz Sweep ~1.36 ms (1001 pts) Video BW 3.0 MH Center 6.9850 GHz #Res BW 1.0 MHz May 18, 2021
May 18, 2021 Signal Track # \mathbb{N}

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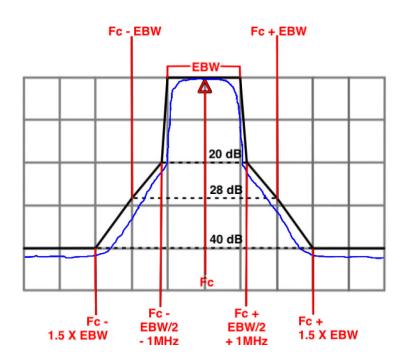
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11 IN-BAND EMISSION

11.1 Standard Applicable

For transmitters operating within the 5.925-7.125 GHz bands: Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and onehalf times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.



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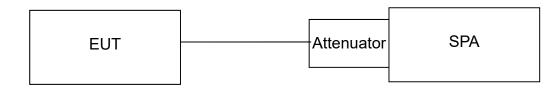
11.2 Measurement Procedure

- 1. Place the EUT on the table and set it in transmitting mode.
- 2. The testing follows FCC KDB 987594 D02 In-Band Emissions procedure:
 - Set the span to encompass the entire 26 dB EBW of the signal a.
 - Set RBW = same RBW used for 26 dB EBW measurement b.
 - Set VBW ≥ 3 X RBW C.
 - Number of points in sweep \geq [2 X span / RBW]. d.
 - Sweep time = auto. e.
 - Detector = RMS f.
 - Trace average at least 100 traces in power averaging (rms) mode g.
 - h. Use the peak search function on the instrument to find the peak of the spectrum.
- 3. For the purposes of developing the emission mask, the channel bandwidth is defined as the 26 dB EBW.

11.3 Measurement Equipment Used

	Conducted Emission Test Site: Conducted 2				
EQUIPMENT TYPE	MFR/BRAND	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
EXA Spectrum Analyzer	KEYSIGHT	N9010B	MY59071571	06/27/2020	06/26/2021
DC Block	Mini-Circuits	BLK-18-S+	1	12/16/2020	12/15/2021

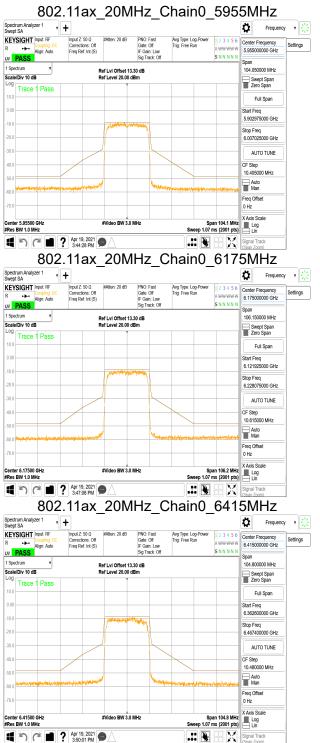
11.4 Test Set-up

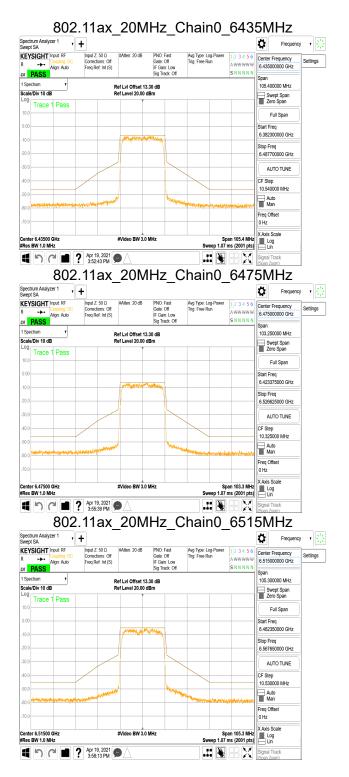


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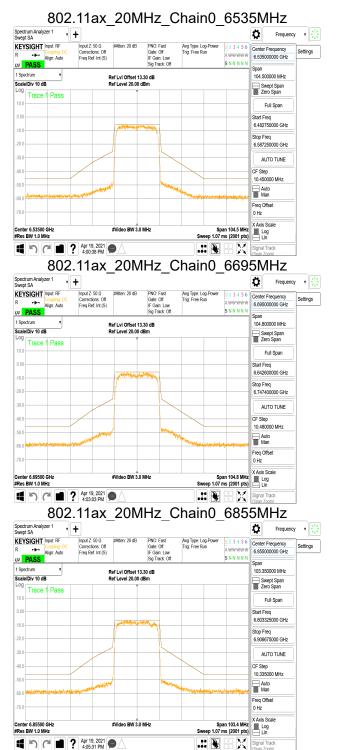
11.5 Measurement Result





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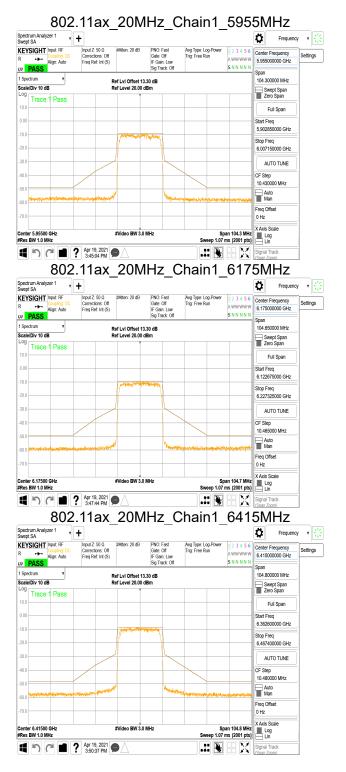


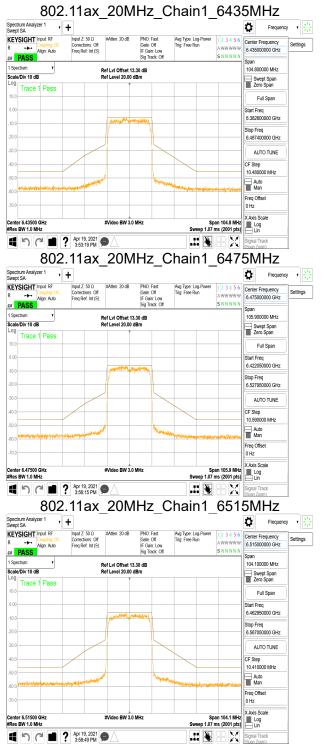


802.11ax 20MHz Chain0 6895MHz Spectrum Analyzer 1 Swept SA Ö Frequency T KEYSIGHT Input: RF Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: O #Atten: 20 dB Avg Type: Log-Pow Trig: Free Run Center Frequency 6.89500000 GHz Settings Align: Auto DI PASS SNNNNN 104.100000 MHz 1 Spectrur Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span Start Freq 6.842950000 GHz Stop Freq 6.947050000 GHz AUTO TUNE CF Step 10.410000 MHz Auto Man Freq Offse 0 Hz X Axis Scale er 6.89500 GH Video BW 3.0 MH 104.1 MH Span 104 Sweep 1.07 ms (20 #Res BW 1 0 MH: 01 pts) Signal Track 4:12:18 PM 802.11ax 20MHz Chain0 6995MHz Spectrum Analyzer 1 v + Swept SA v KEYSIGHT Input: RF 🗘 Frequency 🕇 🔆 Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off #Atten: 20 dB Avg Type: Log-Powe Trig: Free Run Center Frequency 6.995000000 GHz Settings R ++ Coupling: D Align: Auto 104.500000 MHz Scale/Div 10 dB 1 Spectru Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Swept Span Zero Span Trace 1 Pass Full Span Start Freq 6.942750000 GHz Stop Freq 7.047250000 GHz AUTO TUNE CF Step 10.450000 MHz Auto Man Freq Offse 0 Hz 5 MHz 1 pts) Span 104.5 MHz Sweep 1.07 ms (2001 pts) Video BW 3 0 MHz Center 6.99500 GH #Res BW 1.0 MHz Signal Track 4 5 C 1 2 Apr 19, 2021 802.11ax 20MHz Chain0 7115MHz Frequency - 2 KEYSIGHT Input RF Input 7: 50.0 PNO: Fast Gate: Off IF Gain: Low Sig Track: C #Atten: 10 dB Avg Type: Log-Powe Trig: Free Run Center Frequency 7.115000000 GHz Settings + Freq Ref: Int (S) ₽ PASS SNNNN 104.150000 MHz Ref Lvi Offset 13.30 dB Ref Level 10.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span Start Freq 7.062925000 GHz Stop Freq 7.167075000 GHz AUTO TUNE CF Step 10.415000 MHz Auto Man Freg Offse 0 Hz Span 104.2 MHz Sweep 1.07 ms (2001 pts) X Axis Scale Center 7.11500 GHz #Res BW 1.0 MHz ideo BW 3.0 MH: 4 り C ■ ? Apr 26, 2021 11:32:55 AM .# 💽 -- X Signal Track

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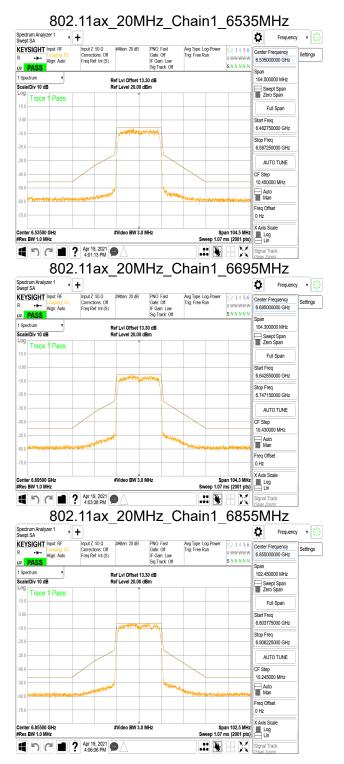


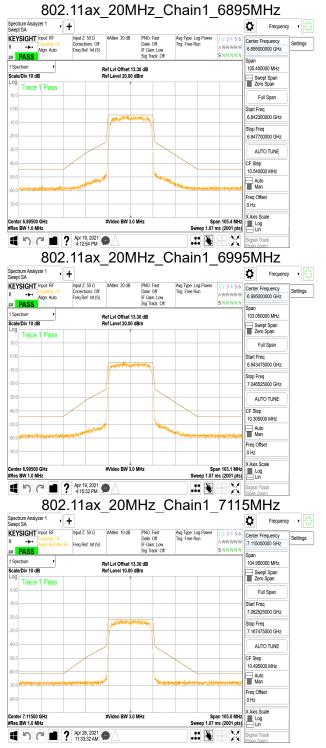


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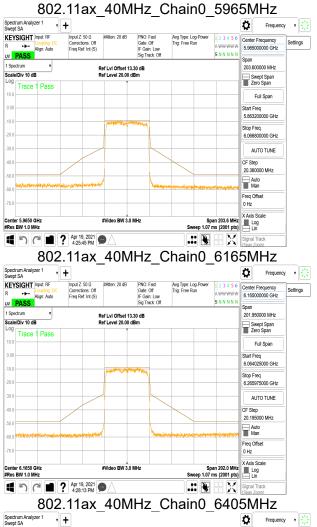




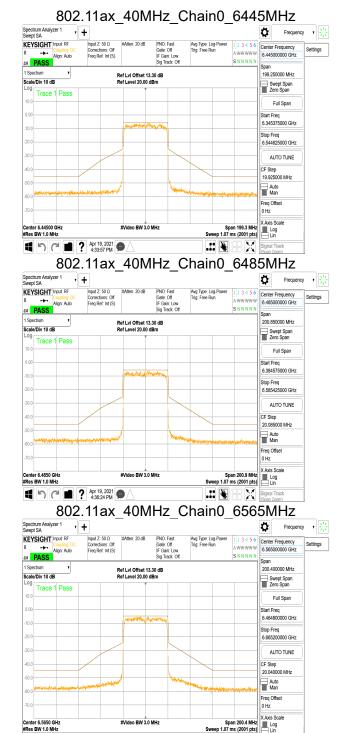


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KEYSIGHT Input RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Avg Type: Log-Power Trig: Free Run Input 7: 50.0 ten: 20 dB Center Frequency 6.40500000 GHz Corrections: Off Freq Ref: Int (S) Settings R +++ Coupling: D Align: Auto Span 199.500000 MHz 1 Spectrurr Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Snar Start Freq 6.305250000 GHz 0.00 Stop Freq 6.504750000 GHz 30.0 AUTO TUNE 40.0 CF Step 19.950000 MHz Auto Man Freg Offset 0 Hz X Axis Scale Span 199.5 MHz Sweep 1.07 ms (2001 pts) Center 6.40500 GHz #Res BW 1.0 MHz deo BW 3.0 MHz 1 5 C 1 2 Apr 19, 2021 Signal Track



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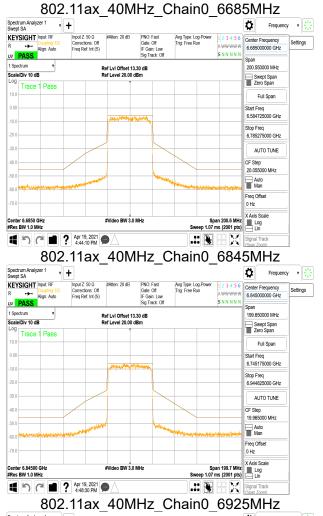
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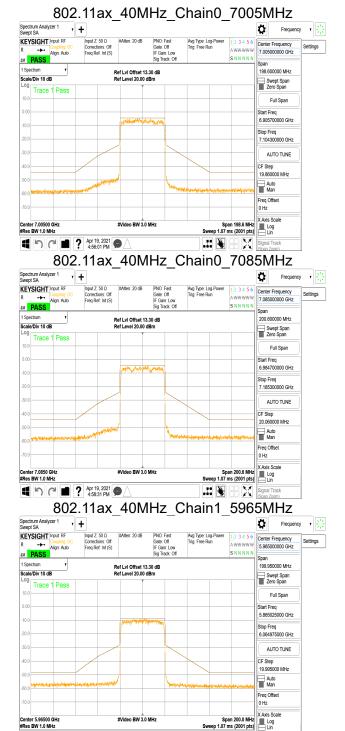
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Signal Track





Spectrum Analyzer 1 Swept SA Frequency - 25 · + KEYSIGHT Input RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Avg Type: Log-Power Trig: Free Run Input 7: 50.0 tten: 20 dB Center Frequency 6.92500000 GHz Corrections: Off Freq Ref: Int (S) Settings R +++ Coupling: D Align: Auto SNNNN 200.450000 MHz 1 Spectrurr Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Snar Start Freq 6.824775000 GHz 0.00 Stop Freq 7.025225000 GHz 30.0 AUTO TUNE 40.0 CF Step 20.045000 MHz Auto Man Freg Offset 0 Hz X Axis Scale Span 200.5 MHz Sweep ~1.38 ms (2001 pts) Center 6.9250 GHz #Res BW 1.0 MHz deo BW 3.0 MHz 453-27 PM Signal Track



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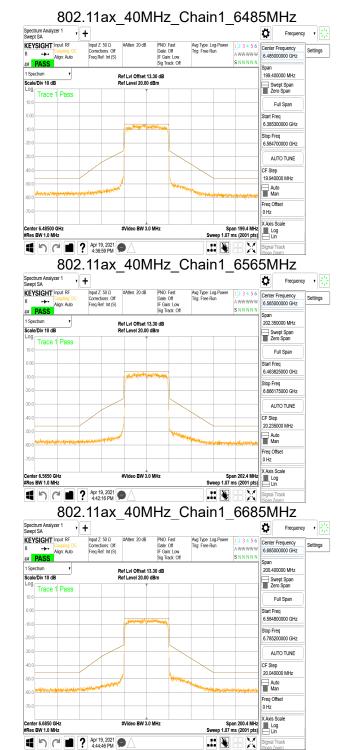
Signal Track





1 Spectrum 201.100000 MHz Ref LvI Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span 0.00 Start Freq 6.304450000 GHz Stop Freq 6.505550000 GHz 30.0 AUTO TUNE 40.0 CF Step 20.110000 MHz Auto Man Freq Offset 0 Hz X Avis Scale Span 201.1 MHz Sweep 1.07 ms (2001 pts) Center 6.4050 GH #Res BW 1.0 MHz ideo BW 3 0 MH Signal Track 4:31:35 PM

802.11ax 40MHz Chain1 6445MHz Spectrum Analyzer 1 Swept SA Frequency - 25 · + KEYSIGHT Input RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Avg Type: Log-Power Trig: Free Run Input 7: 50.0 ten: 20 dB Center Frequency 6.445000000 GHz Corrections: Off Freq Ref: Int (S) Settings R +++ Coupling: D Align: Auto SNNNN 200.400000 MHz 1 Spectrurr Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Snar 0.00 Start Freq 6.344800000 GHz Stop Freq 6.545200000 GHz 30.0 AUTO TUNE 40.0 CF Step 20.040000 MHz Auto Man Freg Offset 0 Hz X Axis Scale Span 200.4 MHz Sweep 1.07 ms (2001 pts) Center 6.4450 GHz #Res BW 1.0 MHz deo BW 3.0 MHz 1 5 C 1 2 Apr 19, 2021 Signal Track



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Ö.

SNNNNN

Center Frequency 7.085000000 GHz

200.250000 MHz

Swept Span Zero Span

Full Span

Frequency T

Settings

802.11ax 40MHz Chain1 7085MHz

Avg Type: Log-Pow Trig: Free Run

PNO: Fast Gate: Off IF Gain: Low

Sig Trac

#Atten: 20 dB

Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm

Spectrum Analyzer 1 Swept SA

1 Spectrur

Scale/Div 10 dB

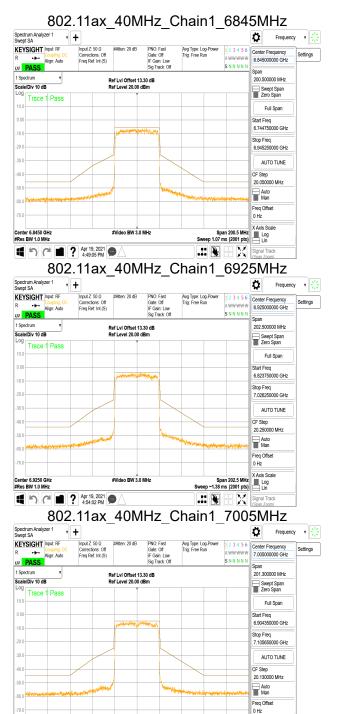
KEYSIGHT Input RF

Align: Auto ₽ASS

Trace 1 Pass

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





Start Freq 6.984875000 GHz Stop Freq 7.185125000 GHz AUTO TUNE CF Step 20.025000 MHz Auto Man Freq Offse 0 Hz X Axis Scale er 7.0850 GH Video BW 3.0 MH: 200.3 MH Span 200.3 MHz Sweep 1.07 ms (2001 pts) #Res BW 1 0 MH: Signal Track 4 つ つ 目 ? Apr 19, 2021 802.11ax 80MHz Chain0 5985MHz Spectrum Analyzer 1 Swept SA Swept SA Ö Frequency 🕇 🔆 Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off #Atten: 20 dB Avg Type: Log-Powe Trig: Free Run Center Frequency 5.985000000 GHz Settings Align: Auto DASS 409.600000 MHz 1 Snectr Ref Lvi Offset 13.30 dB Ref Level 20.00 dBm Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span Start Freq 5.780200000 GHz Stop Freq 6.189800000 GHz AUTO TUNE CF Step 40.960000 MHz Auto Man Freq Offse 0 Hz .6 MHz D1 pts) Span 409 6 MHz Center 5.9850 GHz #Res BW 1.0 MHz Video BW 3 0 MH Sweep 1.33 ms (200 Signal Track 4 5 C 19, 2021 802.11ax 80MHz Chain0 6145MHz Swept SA KEYSIGHT Input: RF R Frequency 🕇 Input Z: 50 Q #Atten: 20 dB PNO: Fast Avg Type: Log-Power 1 2 3 4 5 6 Center Frequency Country Transmission Office Area and Are

Coupling: DC Align: Auto	Corrections: Off Freq Ref: Int (S)	Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	A WW WW W S N N N N N	6.145000000 GHz	ettin
Spectrum v ale/Div 10 dB	Ref Lvi Of Ref Level	fset 13.30 dB 20.00 dBm			407.850000 MHz	
Trace 1 Pass					Euli Span	
0					Start Freq 5.941075000 GHz	
0		Martin Martine Cont			Stop Freq 6.348925000 GHz	
0					AUTO TUNE	
0					CF Step 40.785000 MHz	
and and strikling or generalities	Nersenanteserversenante	handre	yenneder of the set	the state of the second st	Auto Man	
0					Freq Offset 0 Hz	
nter 6.1450 GHz es BW 1.0 MHz	#Video I	BW 3.0 MHz		Span 407.9 MHz 33 ms (2001 pts)	X Axis Scale	
	Apr 19, 2021				Signal Track (Span Zoom)	

X Axis Scale

Span 201.3 MHz Sweep 1.07 ms (2001 pts)

Signal Track

deo BW 3.0 MHz

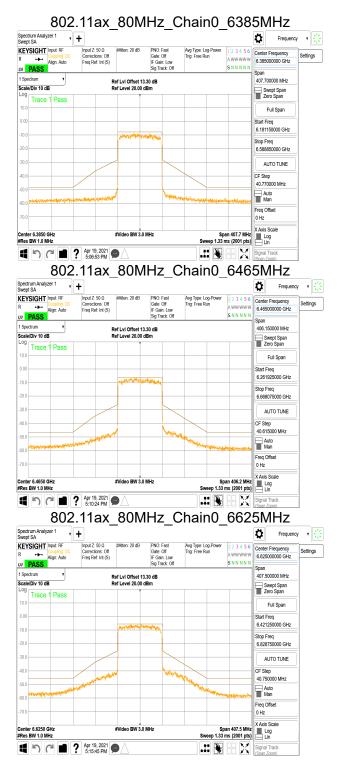
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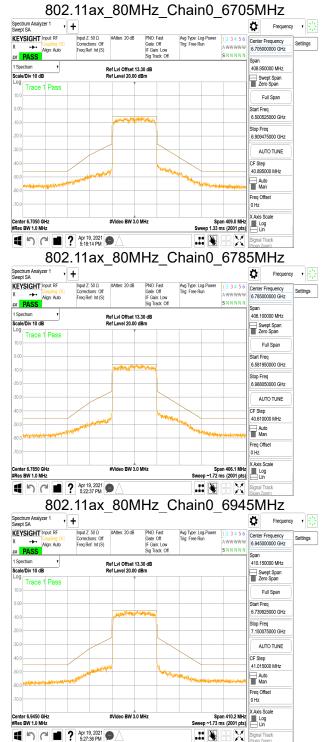
園區五工路 134 號

Center 7.0050 GHz #Res BW 1.0 MHz

456:36 PM







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