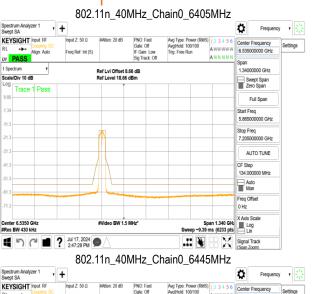
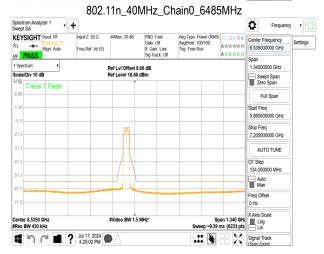
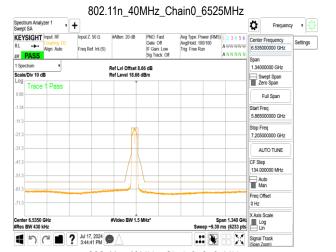


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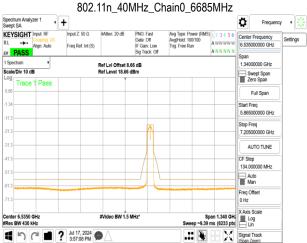












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#### 802.11n 40MHz Chain0 6845MHz 802.11n 40MHz Chain0 7005MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA Frequency v Ö Ö Frequency • KEYSIGHT Input RF ut 7: 50 O KEYSIGHT Input RF Settings ран 1 34000000 GH; spari 1.34000000 GHz 1 Spectrum Scale/Div 10 dB Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Trace 1 Pass Full Span Full Span Stop Freq 7.205000000 GH: CF Step 134.000000 MHz CF Step 134.000000 MHz Auto Man Auto Man Freq Offset Freq Offse 0 Hz 0 Hz Span 1.340 GH: Log Sweep ~9.39 ms (6233 pts Lin r 6 5350 GH Span 1.340 GHz Sweep ~9.39 ms (6233 pts Center 6.5350 GH #Res BW 430 kHz Signal Track (Soan Zoom) Signal Track (Soan Zoom) ■ 7 PM 17, 2024 9 3:59:35 PM 4:08:28 PM 802.11n\_40MHz\_Chain0\_6885MHz 802.11n\_40MHz\_Chain0\_7085MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA Frequency v ¢ Ö Frequency v KEYSIGHT Input RF KEYSIGHT Input: RF #Atten: 20 dB RL Align: Auto Freq Ref: Int (S) 6.535000000 GHz 6.535000000 GHz UI PASS 1.34000000 GHz Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm 1.34000000 GHz 1 Spectrum Scale/Div 10 dB Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Full Span Full Span 5.865000000 GHz 5,865000000 GH; ALITO TLINE ALITO TLINE CF Step 134.000000 MHz CF Step 134.000000 MHz Auto Man Freq Offset 0 Hz Span 1.340 GHz Sweep ~9.39 ms (6233 pts Span 1.340 GHz Sweep ~9.39 ms (6233 pts Center 6.5350 GHz #Res BW 430 kHz Center 6.5350 GHz #Res BW 430 kHz #Video BW 1.5 MHz ■ 9 Pul 17, 2024 ● Signal Traci 1 5 C 1 ? Jul 17, 2024 9 Signal Track 802.11n 40MHz Chain0 6925MHz 802.11n\_40MHz\_Chain1\_5965MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA ¢ Ö Frequency v KEYSIGHT Input RF KEYSIGHT Input RF Align: Auto reg Ref: Int (S) Freq Ref: Int (S) ₽ASS 1.34000000 GHz 1.34000000 GHz Ref Lvl Offset 8.66 dB Ref Level 18.66 dBm Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm Scale/Div 10 dB Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Trace 1 Pass Trace 1 Pass 5.865000000 GHz 5.865000000 GHz Stop Freq Stop Freq 7.205000000 GHz 7.205000000 GHz AUTO TUNE AUTO TUNE CF Step 134.000000 MHz 134 000000 MH Auto Man Auto Man Freq Offse Freq Offset 0 Hz

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Span 1.340 GH: Log ~9.39 ms (6233 pts Lin

Signal Traci

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1 5 C 1 7 Jul 17, 2024 9

1 5 C 1 7 Jul 17, 2024 9

Span 1.340 GH; X Axis Sc Log p ~9.39 ms (6233 pts

Signal Trad



Page: 167 of 451

#### 802.11n 40MHz Chain1 6165MHz 802.11n 40MHz Chain1 6485MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA Frequency v Ö Ö Frequency • KEYSIGHT Input RF put 7: 50 O KEYSIGHT Input RF Settings ран 1 34000000 GH; spari 1.34000000 GHz 1 Spectrum Scale/Div 10 dB Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Trace 1 Pass Full Span Full Span Stop Freq 7.205000000 GH: CF Step 134.000000 MHz CF Step 134.000000 MHz Auto Man Auto Man Freq Offset Freq Offse 0 Hz 0 Hz Span 1.340 GHz Sweep ~9.39 ms (6233 pts Span 1.340 GHz Sweep ~9.39 ms (6233 pts Center 6.5350 GH #Res BW 430 kHz Signal Traci Signal Track 1 5 C 1 ? Jul 17, 2024 9 425:48 PM 802.11n\_40MHz\_Chain1\_6405MHz 802.11n\_40MHz\_Chain1\_6525MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA Frequency v ¢ Ö Frequency v KEYSIGHT Input RF KEYSIGHT Input: RF #Atten: 20 dB RL Align: Auto Freq Ref: Int (S) 6.535000000 GHz 6.535000000 GHz UI PASS 1.34000000 GHz Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm 1.34000000 GHz 1 Spectrum Scale/Div 10 dB Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Full Span Full Span 5.865000000 GHz 5,865000000 GH; ALITO TLINE ALITO TLINE CF Step 134.000000 MHz CF Step 134.000000 MHz Auto Man Freq Offset 0 Hz Span 1.340 GHz Sweep ~9.39 ms (6233 pts Span 1.340 GH; Sweep ~9.39 ms (6233 pts Lin Center 6.5350 GHz #Res BW 430 kHz Center 6.5350 GHz #Res BW 430 kHz 1 5 C 1 ? Jul 17, 2024 9 Signal Track 1 5 C 1 ? Jul 17, 2024 9 Signal Track 802.11n 40MHz Chain1 6445MHz 802.11n\_40MHz\_Chain1\_6565MHz Spectrum Analyzer 1 Swept SA Spectrum Analyzer 1 Swept SA ¢ Ö Frequency v KEYSIGHT Input RF KEYSIGHT Input RF Align: Auto reg Ref: Int (S) Freq Ref: Int (S) ₽ASS 1.34000000 GHz 1.34000000 GHz Ref Lvl Offset 8.66 dB Ref Level 18.66 dBm Ref Lvi Offset 8.66 dB Ref Level 18.66 dBm Scale/Div 10 dB Scale/Div 10 dB Swept Span Zero Span Swept Span Zero Span Trace 1 Pass 5.865000000 GHz 5.865000000 GHz Stop Freq Stop Freq 7.205000000 GHz 7.205000000 GHz AUTO TUNE AUTO TUNE CF Step 134.000000 MHz 134 000000 MH Auto Man Auto Man

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Freq Offse

Span 1.340 GH: Log ~9.39 ms (6233 pts Lin

Signal Traci

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1 5 C 1 7 Jul 17, 2024 9

1 5 C 1 7 Jul 17, 2024 9

Freq Offset 0 Hz

Span 1.340 GHz
Sweep ~9.39 ms (6233 pts Lin

Signal Trad



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Span 1.340 GH: Log ~9.39 ms (6233 pts Lin

Signal Traci

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1 5 C 1 7 Jul 17, 2024 9

1 5 C 1 7 Jul 17, 2024 9

Signal Trad



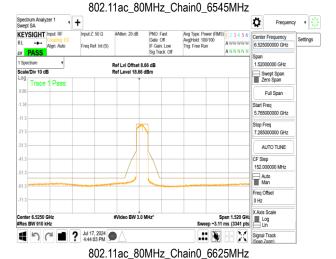
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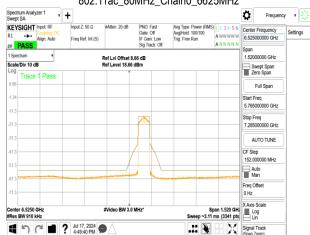
# 802.11ac 80MHz Chain0 5985MHz Spectrum Analyzer 1 Swept SA Frequency v Ö KEYSIGHT Input RF ut 7: 50 O pan 1 52000000 GH; 1 Spectrum Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span CF Step 152.000000 MHz Auto Man Freq Offse 0 Hz Span 1.520 GH; Log Sweep ~3.11 ms (3341 pts Signal Track (Soan Zoom) ■ 7 P I 17, 2024 ■ ? Jul 17, 2024 ■











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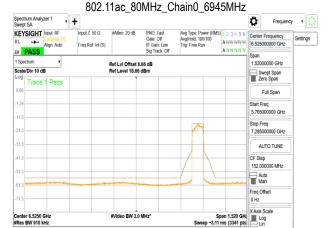
Signal Track (Soan Zoom)

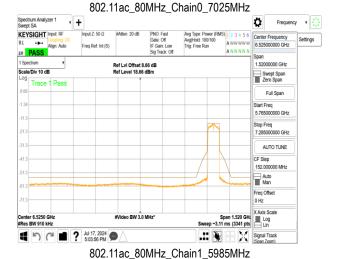
Page: 170 of 451

# 802.11ac 80MHz Chain0 6705MHz Spectrum Analyzer 1 Swept SA Frequency v Ö KEYSIGHT Input RF ut 7: 50 O pan 1 52000000 GH; 1 Spectrum Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span CF Step 152.000000 MHz Auto Man Freq Offse 0 Hz Span 1.520 GH; Log Sweep ~3.11 ms (3341 pts Signal Track (Soan Zoom) ■ 7 P Jul 17, 2024 9









■ ? Jul 17, 2024 **●** 



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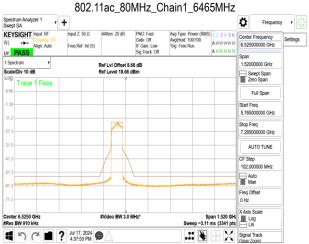
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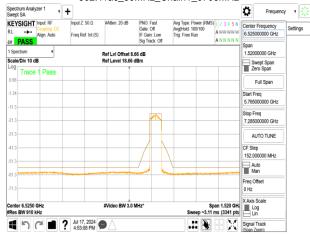
### 802.11ac 80MHz Chain1 6145MHz Spectrum Analyzer 1 Swept SA Frequency v Ö KEYSIGHT Input RF ut 7: 50 O Settings pan 1 52000000 GH; 1 Spectrum Scale/Div 10 dB Swept Span Zero Span Trace 1 Pass Full Span CF Step 152.000000 MHz Auto Man Freq Offse 0 Hz Span 1.520 GH; Log Sweep ~3.11 ms (3341 pts Signal Track (Soan Zoom) ■ 7 PM 17, 2024 9











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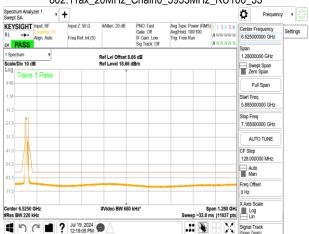












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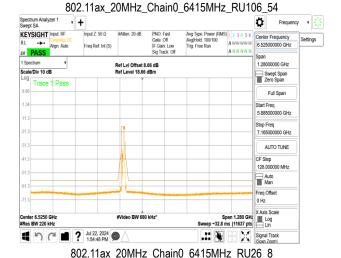
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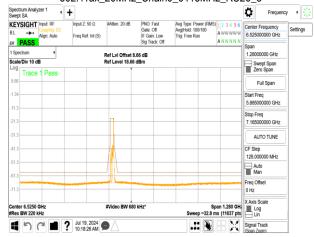












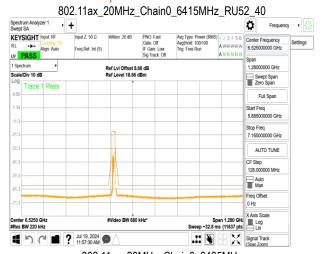
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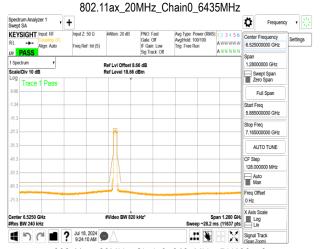
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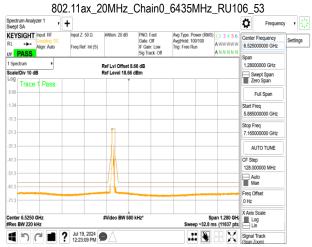
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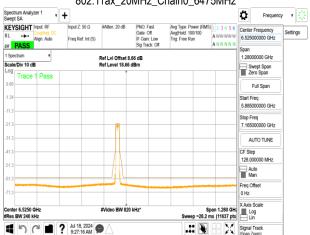












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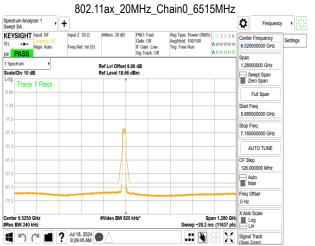
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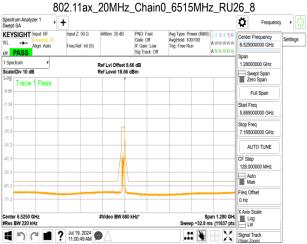


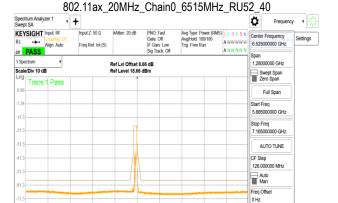
Span 1.280 GHz
Sweep ~32.8 ms (11637 pts Lin

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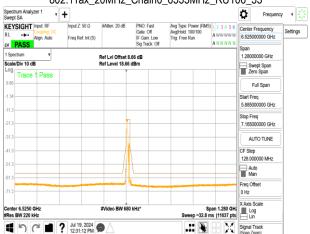




Center 6.5250 GH #Res BW 220 kHz

■ ? Jul 19, 2024 12:01:59 PM





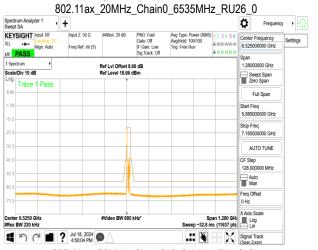
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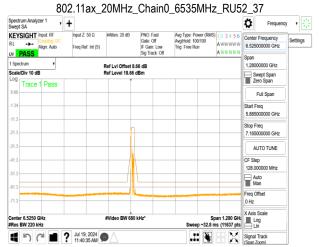
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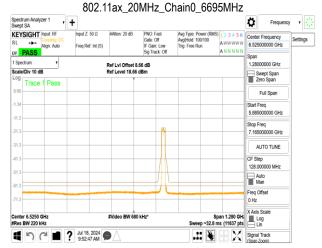
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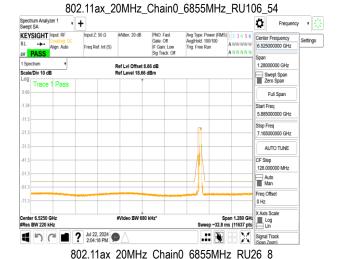
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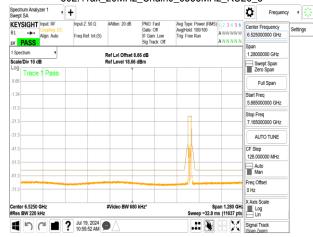












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