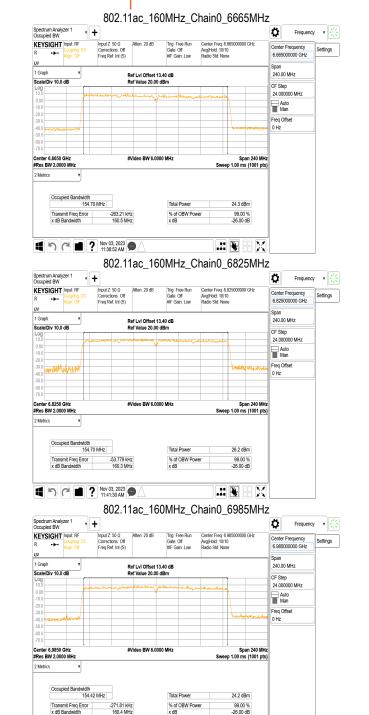
Report No.: TERF2310002503E2 Page: 96 of 883



SG

EYSIGHT Input: RF	+			-		Frequence	y •
Coupling: DC Align: Off	Input Z: 50 Q / Corrections: Off Freq Ref: Int (S)	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.0 Avg[Hold: 10/10 Radio Std: None		Center Frequency 6.025000000 GHz	Settings
raph v	Ba	f Lvi Offset 13.4				Span 240.00 MHz	
ale/Div 10.0 dB	Re	f Value 20.00 de	in as			CF Step	-
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0.0							
nter 6.0250 GHz		ideo BW 6.0000	MUz		Span 240 MHz		
es BW 2.0000 MHz				Sweep	1.00 ms (1001 pts)		
Metrics •							
	9 MHz		Total Power		25.4 dBm		
Transmit Freq Error x dB Bandwidth	219.52 kHz 160.6 MHz		% of OBW Pow x dB	ver	99.00 % -26.00 dB		
1 ∩ ⊂ 1 ?	Nov 03, 2023	Δ					
		20 160	мн- С		6185MHz	,	
ectrum Analyzer 1	+				010010112	Frequence	y , :
EYSIGHT Input RF	Input Z: 50 Q	Atten: 20 dB	Trig: Free Run	Center Freq: 6.1		Center Frequency	
Coupling: DC Align: Off	Corrections: Off Freq Ref: Int (S)		Gate: Off #IF Gain: Low	Avg[Hold: 10/10 Radio Std: None		6.185000000 GHz Span	Settings
Graph 🔹	Re	f Lvi Offset 13.4	.0 dB			240.00 MHz	_
cale/Div 10.0 dB	Re	f Value 20.00 di	Jm			CF Step	Ĩ
.00	pression and a stander		and a start of the start of the	a))		24.000000 MHz	-
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0.0					White many services	Freq Offset 0 Hz	
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0.0							
enter 6.1850 GHz	#Vi	ideo BW 6.0000	MHz		Span 240 MHz		
Res BW 2.0000 MHz Metrics Y				Sweep	o 1.00 ms (1001 pts)		
Occupied Bandwidth 155.1	3 MHz		Total Power		23.1 dBm		
Transmit Freq Error	144.08 kHz		% of OBW Pov	ver	99.00 %		
	160.5 MHz		x dB		-26.00 dB		
x dB Bandwidth							
x dB Bandwidth	Nov 03, 2023	> A			N - X		
	Nov 03, 2023						
x dB Bandwidth	11:23:08 AM		MHz_C		6345MHz	<u> </u>	
x dB Bandwidth	11:23:08 AM		MHz_C			Frequence	γ τ ξ
x dB Bandwidth	11:23:08 AM 802.11 + Input Z: 50 Ω		Trig: Free Run	Center Freq: 6.3	6345MHz	Frequenc	
x dB Bandwidth	11:23:08 AM 802.11	ac_160		chain1_	6345MHz		y y
x dB Bandwidth	802.11 + Input Z 50 Ω Corrections: Off Freq Ref: Int (S)	ac_160	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency 6.345000000 GHz Span	
x dB Bandwidth	11:23:08 AM 802.11 μ Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) Ref	ac_160	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency 6.34500000 GHz Span 240.00 MHz	
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x dB Bandwidth	11:23:08 AM 802.11 μ Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) Ref	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency Center Frequency 6.345000000 GHz Span 240.00 MHz CF Step 24.000000 MHz Auto	
x db Bandwidth	11:23:08 AM 802.11 μ Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) Ref	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency 6.345000000 GHz Span 240.000 MHz CF Step 24.000000 MHz Man	
x dB Bandwidth	11:23:08 AM 802.11 μ Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) Ref	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency Center Frequency 6.345000000 GHz Span 240.00 MHz CF Step 24.000000 MHz Auto	
x dB Banowich	11:23:08 AM	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x dB Bandwidth	11:23:06 AM	ac_160	Trig: Free Run Gate: Off #IF Gain: Low 10 dB 3m	Center Freq: 6.3 Avg[Hold: 10/10	6345MHz	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x dB Bandwidth	11:23:06 AM	Atten: 20 dB	Trig: Free Run Gate: Off #IF Gain: Low 10 dB 3m	Center Free, 6. Avgit-bit 10/10 Radio Sid. Non	6345MHz	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x db Bandwich	11:23:06 AM	ac_160	Trig: Free Run Gate: Off #IF Gain: Low 10 dB 3m	Center Free, 6. Avgit-bit 10/10 Radio Sid. Non	6345MHz 4500000 GHz ,	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x db Bandwidth	11/2308.4M 802.11 1 802.11 1 1 10/04.2 50.0 1 1 10/04.2 50.0 1 10/04.2 50.0 1 10/04.2	ac_160	Trig: Free Run Gale: Off #F Carn Low Io dB m MHz	Center Free, 6. Avgit-bit 10/10 Radio Sid. Non	6345MHz 4500000 GHz 5,00000 GHZ 5,000000000000000000000000000000000000	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x dB Bandwidth	11/2308/MI = 802.11 11/2308/MI = 900 10/2 50 0 10/2 50 0	ac_160	Titg: Free Run Gate: Of Di #F Carn: Low Job dB m MHz Total Power	Chain1_	63345MHz 44500000 GHz 5pan 240 MHz 5pan 240 MHz 1.00 ms (1001 pb) 24.8 dBm	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	
x db Bandwidth	11/2308.4M 802.11 1 802.11 1 1 10/04.2 50.0 1 1 10/04.2 50.0 1 10/04.2 50.0 1 10/04.2	ac_160	Trig: Free Run Gale: Off #F Carn Low Io dB m MHz	Chain1_	6345MHz 4500000 GHz 5,00000 GHZ 5,000000000000000000000000000000000000	Frequency 6.34500000 GHz Span 240.00 MHz CF Step 24.00000 MHz Man Freq Offset	

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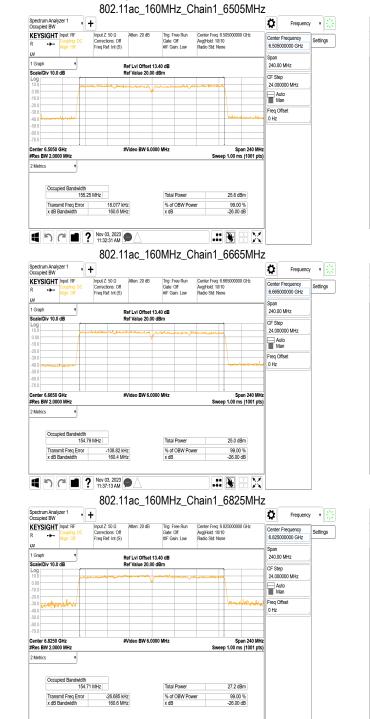
t (886-2) 2299-3279 台灣檢驗科技股份有限公司

11:46:15 AM

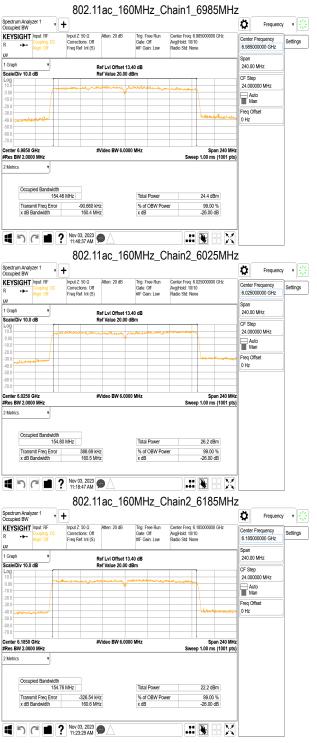
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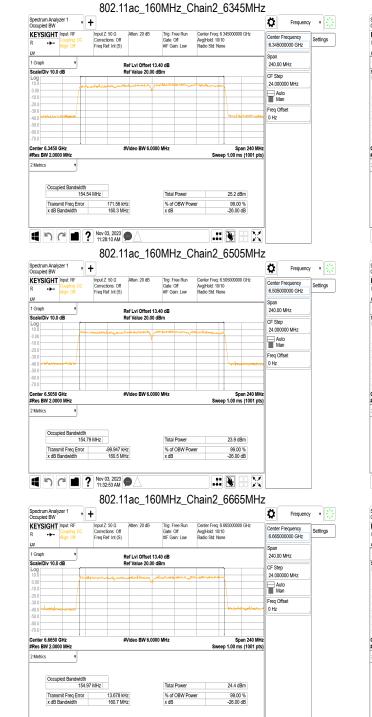
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ectrum Analy cupied BW	1	+			Frequency
YSIGHT • → •	Input: RF Coupling: DC Align: Off	Input Z: 50 Ω Atten: 2 Corrections: Off Freq Ref: Int (S)	0 dB Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 6.82500000 Avg[Hold: 10/10 Radio Std: None	0 GHz Center Frequency Setti 6.825000000 GHz Setti
					Span
raph ile/Div 10.0	dB 1	Ref Lvi C Ref Value	ffset 13.40 dB 20.00 dBm		240.00 MHz
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nter 6.8250	GH7	#Video B	W 6.0000 MHz	Sr	an 240 MHz
s BW 2.00	00 MHz			Sweep 1.00 m	
letrics					
Occu	bied Bandwidth 155.2	IO MHz	Total Power	27.2 d	Bm
	mit Freq Error Bandwidth	-50.574 kHz 160.7 MHz	% of OBW Po x dB	wer 99.00 -26.00	
A GD		Const Mill Ma		-20.00	-
5	C 🔳 🕯	Nov 03, 2023			
			160MHz (Chain2_698	
ectrum Analy	/zer 1	+			Frequency
cupied BW	Input: RF	Input Z: 50 Ω Atten: 2	0 dB Trig: Free Run	Center Freq: 6.98500000) GHz
+	Coupling: DC Align: Off	Corrections: Off Freq Ref: Int (S)	Gate: Off #IF Gain: Low	Avg[Hold: 10/10 Radio Std: None	6.985000000 GHz
Graph		- // /-			Span 240.00 MHz
ale/Div 10.0	dB	Ref Value	ffset 13.40 dB 20.00 dBm		CF Step
9 9		helferding and a state of the state			24.000000 MHz
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nter 6.9850	GHz	#Video B	W 6.0000 MHz	So	an 240 MHz
es BW 2.00				Sweep 1.00 m	
<i>Metrics</i>	•				
Occu	oied Bandwidth				
0000	154.9	6 MHz	Total Power	23.4 d	Bm
Trans	mit Freq Error Bandwidth	-289.27 kHz 160.5 MHz	% of OBW Po x dB	wer 99.00 -26.00	
Xub	Janamaun	100.0 Williz	Xub	-20.00	
16		Nov 03, 2023			
• •)	C 🔳	Nov 03, 2023			
		802.11ac	160MHz (Chain3_602	5MHz
ectrum Analy	/zer 1	+		—	Frequency
cupied BW	Input: RF	Input Z: 50 Ω Atten: 2	0 dB Trig: Free Run	Center Freq: 6.02500000) GHz Contex Francescu
+	Coupling: DC Align: Off	Corrections: Off Freq Ref: Int (S)	Gate: Off #IF Gain: Low	Avg[Hold: 10/10 Radio Std: None	Center Frequency 6.025000000 GHz
		i i i i i i i i i i i i i i i i i i i			Span
Graph			ffset 13.40 dB		240.00 MHz
ale/Div 10.0	dB	Ref Value	20.00 dBm		CF Step
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).0).0		#Video B	W 6.0000 MHz		an 240 MHz
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nter 6.0250 es BW 2.00					
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	oo MHz	18 MHz	Total Power	25.8 dl	Зт
Aterics	Died Bandwidth 155.0 mit Freq Error	18 MHz	Total Power % of OBW Po	25.8 d	96
Aterics	DO MHz vied Bandwidth 155.0	16 MHz			96

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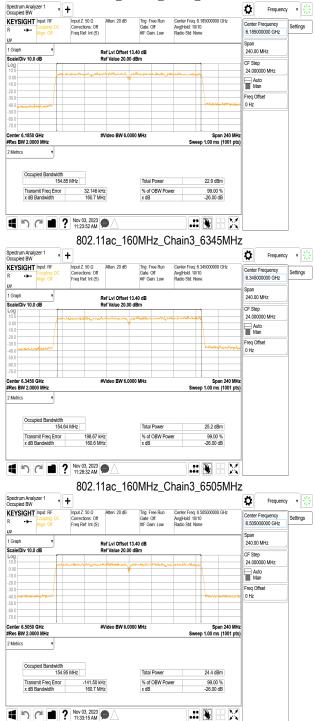
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802.11ac 160MHz Chain3 6185MHz



802.11ac 160MHz Chain3 6665MHz Spectrum Analyzer 1 Occupied BW + Frequency . Ö Trig: Free Run Gate: Off KEYSIGHT Input: RF rt 7: 50.0 en: 20 dF Center Freq: 6.665 Corrections: Off Freq Ref: Int (S) 6.66500000 GHz Avg[Hold: Settings + Low 1 Graph 240.00 MHz Ref Lvi Offset 13.40 dB Scale/Div 10.0 dE CF Step 24.000000 MHz Auto Man Freq Offse 0 Hz Center 6.6650 GHz #Res BW 2.0000 MH #Video BW 6.0000 MH; Span 240 MHz Sweep 1.00 ms (1001 pts) Occupied Bandwidth 154.87 MHz Total Power 25.3 dBm Transmit Freq Error x dB Bandwidth % of OBW Power x dB 90.049 kHz 99.00 % -26.00 dB 📢 🏷 (*) 🖬 🥐 Nov 03, 2023 🗩 # 🕃 🗄 🗙 802.11ac_160MHz_Chain3_6825MHz Spectrum Analyzer 1 Occupied BW Ö + Frequency T Center Freq: 6.825000000 GHz Avg[Hold: 10/10 Radio Std: None KEYSIGHT Input: Ri Atten: 20 dB Trig: Free Run Gate: Off #IF Gain: Low out 7:50 0 Corrections: Off Freq Ref: Int (S) ttings 6.825000000 GHz L)0 1 Grapi Ref Lvi Offset 13.40 dB 240.00 MHz Scale/Div 10.0 dB CF Step 24.000000 MHz Auto Man 20.0 adarmanda na Freq Offse 0 Hz Center 6.8250 GHz #Res BW 2.0000 M o BW 6.0000 MH; Span 240 MH Sweep 1.00 ms (1001 pts 2 Metrics Occupied Bandwidth 154.91 MHz Total Power 26.9 dBm % of OBW Power x dB Transmit Freq Error x dB Bandwidth 86.460 kHz 160.7 MHz 99.00 % -26.00 dB 📢 🖒 (~) 🔳 ? Nov 03, 2023 🗩 \mathbb{H}_{X} # 😽 802.11ac 160MHz Chain3 6985MHz Spectrum Analyzer 1 Occupied BW Ö Frequency . • **+** Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) Trig: Free Run Gate: Off #IF Gain: Low KEYSIGHT Input RF Center Freq: 6.985 Avg[Hold: 10/10 Radio Std: None en: 20 dE r Frequency Settings + L)a . 240.00 MHz Ref Lvi Offset 13.40 dB Ref Value 20.00 dBm icale/Div 10.0 dE CF Step 24.000000 MHz Auto Man Freq Offse 0 Hz Center 6.9850 GHz #Video BW 6.0000 MHz an 240 MH Span 240 MH Sweep 1.00 ms (1001 pts #Res BW 2.0000 M Metrics Occupied Bandwidth 154.98 MHz Total Power 24.2 dBm Transmit Freq Error x dB Bandwides -174.74 kHz % of OBW Power x dB 99.00 % -26.00 dB Nov 03, 2023 .# 🖹 🗄 🗶

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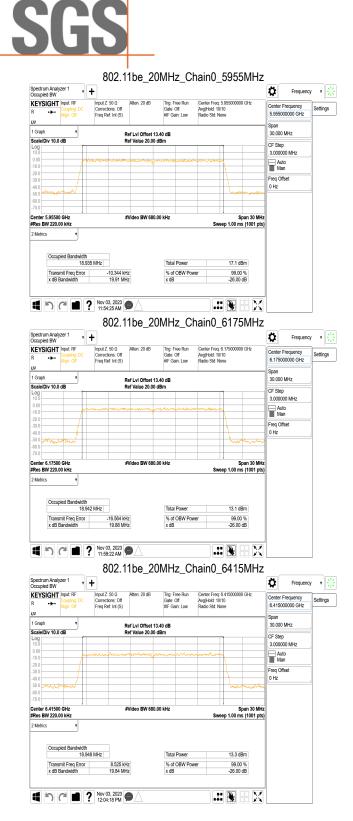
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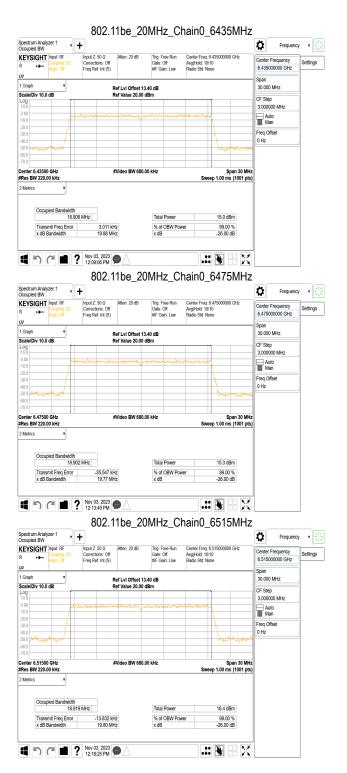
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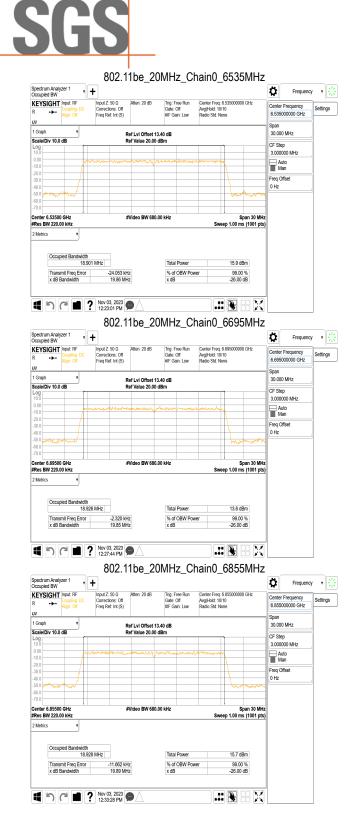
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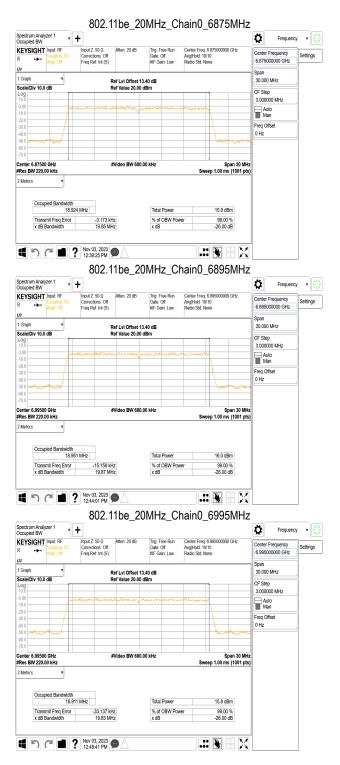
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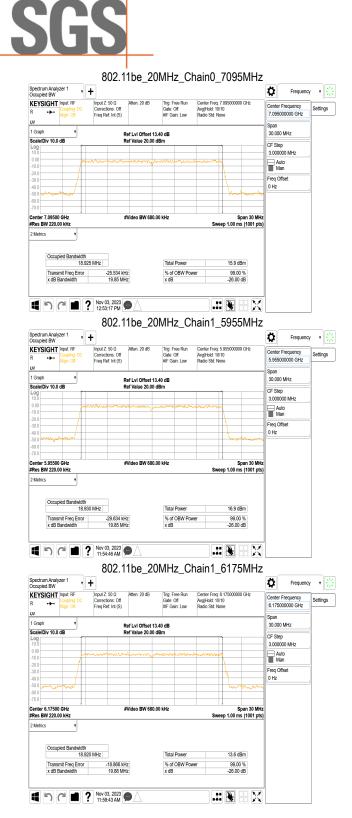
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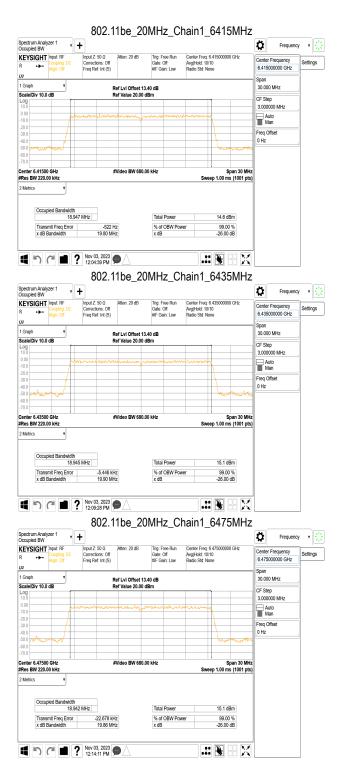
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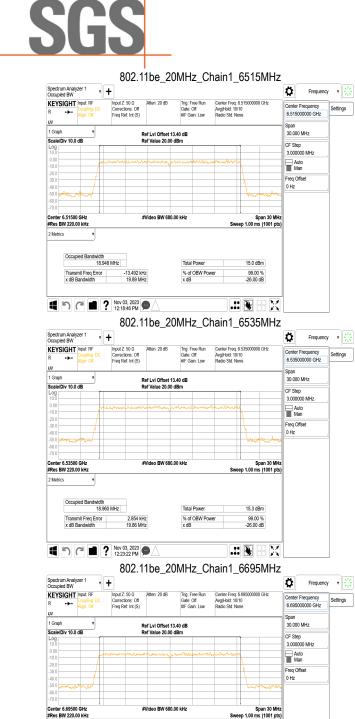
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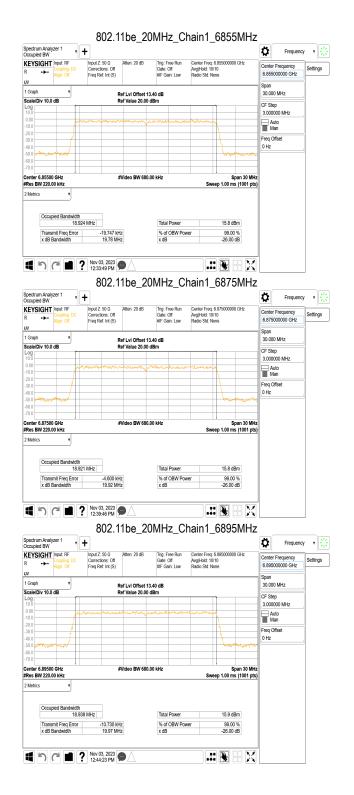
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13.8 dBm

99.00 % -26.00 dB

🕃 🗄 🗶

Total Power

% of OBW Power x dB

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Occupied Bandwidth 18.945 MHz

12:28:05 PM

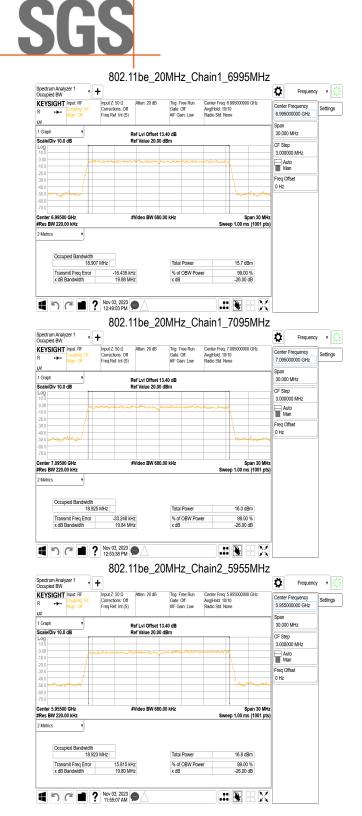
-9.112 kHz 19.91 MHz

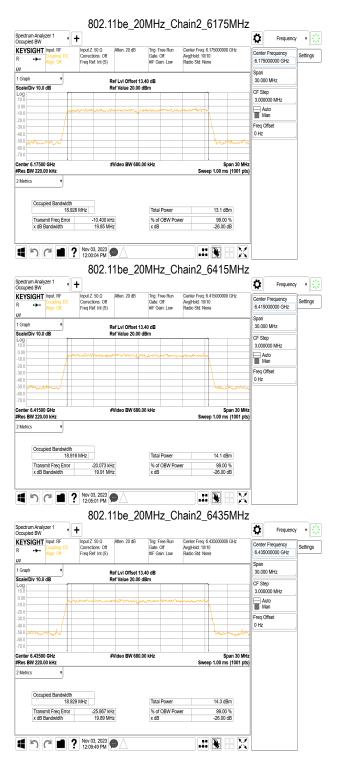
Transmit Freq Error

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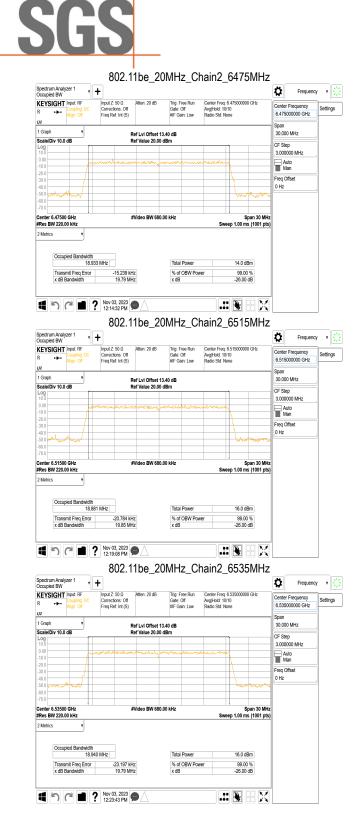
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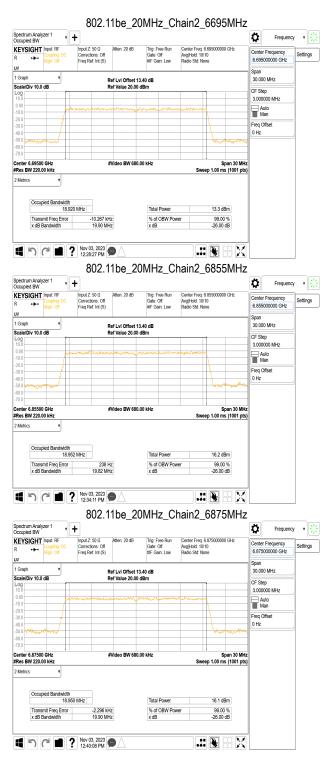
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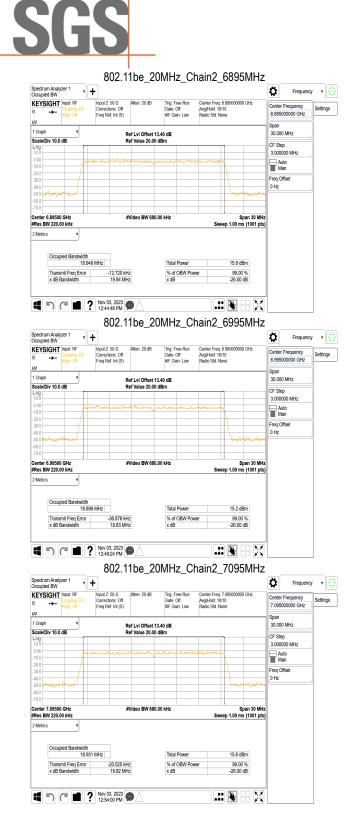
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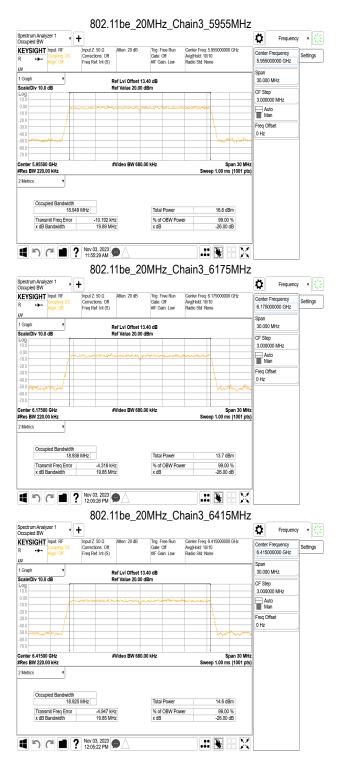
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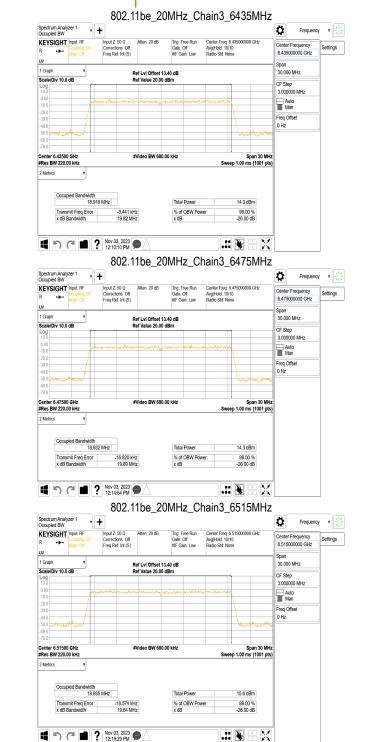
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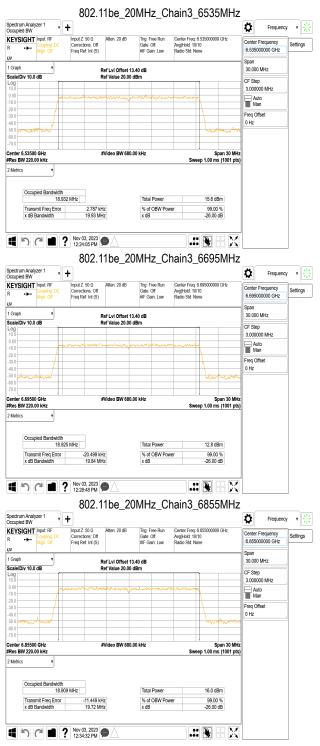
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