

# Report No.: ER/2021/20006 Page: 50 of 174

CEYSIGHT Input: RF Coupling: DC	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Trig: Free Run Gate: Off	Center Freq: 2.412000000 GHz Avg Hold: 50/50	Center Frequency	Occupied BW           KEYSIGHT           Input: RF           Coupling: DC           Align: Light	Input Z: 50 Ω Atten: 30 d Corrections: Off	Gate: Off	Center Freq: 2.462000000 GHz Avg Hold: 50/50	Center Frequency	cy v 🗦
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.412000000 GHz Span	Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.462000000 GHz	
Graph v	Ref LvI Offset			30.000 MHz	1 Graph	Ref LvI Offs			30.000 MHz	_
cale/Div 10.0 dB	Ref Value 20.0	UdBm		CF Step 3.000000 MHz	Scale/Div 10.0 dB	Ref Value 20	.00 dBm		CF Step 3.000000 MHz	
0.00	Mar Martin	for the start of t	mon	Auto	0.00	for allow the allowed and the	AND		Auto	-
0.0			Man Mar Marca and Mar	Man	-20.0			The second se	Man Man	-
30.0 40.0			Attach	Freq Offset	-30.0 -40.0 Mapal management			Culture C	Freq Offset 0 Hz	
0.0					-50.0					-
0.0					-70.0					
enter 2.41200 GHz Res BW 100.00 kHz	#Video BW 30	0.00 kHz	Span 30 MH Sweep 2.93 ms (1001 pts	z	Center 2.46200 GHz #Res BW 100.00 kHz	#Video BW	300.00 kHz	Span 30 MHz Sweep 2.93 ms (1001 pts)		
Metrics V					2 Metrics					
Occupied Bandwidt	th				Occupied Bandwidth					
18.	.212 MHz	Total Power	27.3 dBm		18.	191 MHz	Total Power	27.1 dBm		
Transmit Freq Error x dB Bandwidth	r -505.78 kHz 17.10 MHz	% of OBW Powe x dB	er 99.00 % -6.00 dB		Transmit Freq Error x dB Bandwidth	364.44 kHz 17.37 MHz	% of OBW Power x dB	er 99.00 % -6.00 dB		
	A Mar 02 2024					A Mar 02 2024				
	<b>?</b> Mar 03, 2021 2:58:41 PM		# 🕃 X			3:11:12 PM		<b>.# 🗞</b> 🔀		
OBW/	/ 6dB_802.11ax_	20MH7 (	Chain1 2437M⊢	17	OBW 6dB	802 11ax 201	/Hz Chain	1_2462MHz_R	126 8	
pectrum Analyzer 1	+			Frequen	Spectrum Analyzer 1 Occupied BW	+			Frequence	cy v
CEYSIGHT Input RF	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Trig: Free Run Gate: Off	Center Freq: 2.437000000 GHz Avg Hold: 50/50	Center Frequency	KEYSIGHT Input RF	Input Z: 50 Ω Atten: 30 d Corrections: Off	B Trig: Free Run Gate: Off	Center Freq: 2.462000000 GHz Avg[Hold: 50/50	Center Frequency	Settings
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.437000000 GHz	R + Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.462000000 GHz	
Graph 🔻	Ref Lvi Offset	11.70 dB		Span 30.000 MHz	1 Graph v	Ref Lvi Offs	et 11.70 dB		Span 30.000 MHz	
cale/Div 10.0 dB	Ref Value 20.0	0 dBm	· · · · ·	CF Step	Scale/Div 10.0 dB	Ref Value 20	.00 dBm	· · · · ·	CF Step	1
0.0	- man man man		mman	3.000000 MHz	10.0	and alman and	and an and	And	3.000000 MHz	_
10.0				Auto Man	-10.0	an a bhuna aide	Man an Her could		Auto Man	
20.0			to a state of the second	Freq Offset	-20.0 -30.0				Freq Offset	1
0.0				0 Hz	-40.0				0 Hz	-
50.0					-60.0					
enter 2.43700 GHz	#Video BW 30	J0.00 kHz	Span 30 MH	z	Center 2.46200 GHz	#Video BW	300.00 kHz	Span 30 MHz		
Res BW 100.00 kHz Metrics			Sweep 2.93 ms (1001 pts	<u>)</u>	#Res BW 100.00 kHz			Sweep 2.93 ms (1001 pts)		
intenics .					z meules V					
Occupied Bandwidt		T-1-1 D	00.4 40-		Occupied Bandwidth		2412	07.5 (D.)		
Transmit Freq Error	.876 MHz 5.110 kHz	Total Power % of OBW Power	26.1 dBm er 99.00 %		Transmit Freq Error	476.33 kHz	Total Power % of OBW Power	27.5 dBm er 99.00 %		
x dB Bandwidth	18.89 MHz	x dB	-6.00 dB		x dB Bandwidth	2.006 MHz	x dB	-6.00 dB		
1 n C 1	<b>?</b> Feb 25, 2021 2:47:13 PM					? Mar 03, 2021 2:54:17 PM				
OBW	/ 6dB_802.11ax_	20MHz(	Chain1 2462M⊦	łz	OBW 6dB	802.11ax 20M	IHz Chain	1_2462MHz_RU	J52 40	
pectrum Analyzer 1	+		—	Frequen	Spectrum Analyzer 1 Occupied BW	+	_		Frequenc	cy v 🗦
EYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Trig: Free Run Gate: Off	Center Freq: 2.462000000 GHz Ava[Hold: 50/50	Center Frequency	KEYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 d Corrections: Off	3 Trig: Free Run Gate: Off	Center Freq: 2.462000000 GHz AvalHold: 50/50	Center Frequency	Settings
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.462000000 GHz	R + Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.462000000 GHz	
Graph V	Ref Lvi Offset	11 70 dB		Span 30.000 MHz	1 Graph V	Ref Lvi Offs	xt 11 70 dB		Span 30.000 MHz	
cale/Div 10.0 dB	Ref Value 20.0		· · · · ·	CF Step	Scale/Div 10.0 dB	Ref Value 20			CF Step	-
0.0				3.000000 MHz	10.0	margan margan margan			3.000000 MHz	_
10.0		(		Auto Man	-10.0	h usaduda	Annual Array		Auto Man	
				Freq Offset	-20.0 -30.0			- Warden	Freq Offset	FI I
				0 Hz	-40.0				0 Hz	_
10.0		<u> </u>			-60.0					
40.0				1	-70.0	#Video BW				
40.0	ttildee BW/20	0.00 kHz	Epop 20 MH	1						
40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0	#Video BW 30	0.00 kHz	Span 30 MH Sweep 2.93 ms (1001 pts	z ))	Center 2.46200 GHz #Res BW 100.00 kHz	#VIGEO BIT		Span 30 MHz Sweep 2.93 ms (1001 pts)		
20 0 30 0 50 0	#Video BW 30	10.00 kHz	Span 30 MH Syan 30 MH Sweep 2.93 ms (1001 pts	z ))	#Res BW 100.00 kHz           2 Metrics	Wideo BW		Span 30 MHz Sweep 2.93 ms (1001 pts)		
40.0 50.0 60.0 Penter 2.46200 GHz Res BW 100.00 kHz 2 Metrics Y		0.00 kHz	Span 30 MH; Sweep 2.93 ms (1001 pts	z )	#Res BW 100.00 kHz 2 Metrics Y			Span 30 MHz Sweep 2.93 ms (1001 pts)		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10.00 kHz Total Power	Span 30 MH; Sweep 2.93 ms (1001 pts 23.8 dBm	z )	#Res BW 100.00 kHz 2 Metrics V Occupied Bandwidth		Total Power	Span 30 MHz Sweep 2.93 ms (1001 pts) 27.4 dBm		
In the second se	th .868 MHz r16.600 kHz	Total Power % of OBW Power	Sweep 2.93 ms (1001 pts 23.8 dBm er 99.00 %	z )	#Res BW 100.00 kHz 2 Metrics	1 132 MHz 391.29 kHz	Total Power % of OBW Power	Sweep 2.93 ms (1001 pts)		
Metrics	th .866 MHz	Total Power	Sweep 2.93 ms (1001 pts 23.8 dBm	z <u>&gt;</u>	#Res BW 100.00 kHz 2 Metrics   Coccupied Bandwidth 18.	1 132 MHz	Total Power	Sweep 2.93 ms (1001 pts)		
In the second se	th .865 MHz r -16.600 kHz 18.87 MHz	Total Power % of OBW Power	Sweep 2.93 ms (1001 pts 23.8 dBm er 99.00 %	<u>)</u>	Pres BW 100.00 kHz 2 Metrics Occupied Bandwidth 18. Transmit Freq Error x dB Bandwidth	1 132 MHz 391.29 kHz	Total Power % of OBW Power	Sweep 2.93 ms (1001 pts)		

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VSIGHT Input RF	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Trig: Free Run Gate: Off	Center Freq: 2.422000000 GHz Avg Hold: 50/50	Center Frequency	Coccupied BW KEYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 Corrections: Off	dB Trig: Free Run Gate: Off	Center Freq: 2.452000000 GHz Avg[Hold: 50/50	Center Frequency	Set
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.422000000 GHz	R ++ Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.452000000 GHz	) Sei
oh 🔻	Ref LvI Offse	t 11.70 dB		Span 50.000 MHz	1 Graph		fset 11.70 dB		50.000 MHz	
Div 10.0 dB	Ref Value 20.	00 dBm		CF Step	Scale/Div 10.0 dB	Ref Value	20.00 dBm		CF Step	1
and and and and and and	ad whether and the state of the	- marine have been been been been been been been be	- Automatication and	5.000000 MHz	0.00	Musical and	many production for the second second	and and and and and and and	5.000000 MHz	4
1		Y		Man	-10.0		¥		Man	
				Freq Offset	-30.0				Freq Offset	1
				0 Hz	-40.0			\	0 Hz	4
					-60.0					
2.42200 GHz	#Video BW 3	00.00 kHz	Span 50	MHz	Center 2.45200 GHz	#Video B)	N 300.00 kHz	Span 50 MHz		
W 100.00 kHz	#11000 B110		Sweep 4.80 ms (100	1 pts)	#Res BW 100.00 kHz	*1000 8		Sweep 4.80 ms (1001 pts)		
s •					2 Metrics					
Occupied Bandwidth 37.5	85 MHz	Total Power	23.4 dBm		Occupied Bandwid	tth 7.607 MHz	Total Power	22.5 dBm		
Transmit Freq Error x dB Bandwidth	54.295 kHz 37.59 MHz	% of OBW Powe x dB	er 99.00 % -6.00 dB		Transmit Freq Erro x dB Bandwidth	or -52.028 kHz 37.50 MHz	% of OBW Pow x dB	ver 99.00 % -6.00 dB		
									]	
50	? Mar 04, 2021 1:53:36 PM			X	4 5 6 1	<b>Mar 04, 2021</b> 1:56:51 PM		# 🕃 🔒 🔀		
BW 6dB 8	302.11ax_40M	Hz Chain0	) 2422MHz F	811242 61	OBW 6dB	802 11ax 40M	/Hz Chain	)_2452MHz_RU	242 62	
um Analyzer 1	+			Frequer	Coostrum Applyment	· +			Frequenc	y ,
SIGHT Input: RF Coupling: DC	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Gate: Off	Center Freq: 2.422000000 GHz Avg Hold: 50/50	Center Frequency	KEYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 Corrections: Off	Gate: Off	Center Freq: 2.452000000 GHz Avg Hold: 50/50	Center Frequency	Sett
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.422000000 GHz	Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.452000000 GHz	╞
1 7	Ref Lvi Offse	t 11.70 dB		Span 50.000 MHz	1 Graph	Ref Lvi Of	fset 11.70 dB		Span 50.000 MHz	
Div 10.0 dB	Ref Value 20		· · · · · · · · · · · · · · · · · · ·	CF Step	Scale/Div 10.0 dB	Ref Value		· · · · · · · · · · · · · · · · · · ·	CF Step	4
				5.000000 MHz	Log 10.0				5.000000 MHz	
		1 Wayney Marine	Manunununun	Auto Man	0.00 -10.0	h-landrand rayanaparates	m f		Auto Man	
				Freg Offset	-20.0			- m	Freg Offset	-
				0 Hz	-30.0			سوبرون المحالية	0 Hz	
					-50.0					4
					-60.0					
2.42200 GHz	#Video BW 3	00.00 kHz	Span 50		Center 2.45200 GHz	#Video B\	V 300.00 kHz	Span 50 MHz		
SW 100.00 kHz			Sweep 4.80 ms (100	1 pts)	#Res BW 100.00 kHz 2 Metrics			Sweep 4.80 ms (1001 pts)	1	
)										
Occupied Bandwidth 37.3	62 MHz	Total Power	26.7 dBm		Occupied Bandwid	ith 7.277 MHz	Total Power	26.3 dBm		
Transmit Freq Error	-368.59 kHz	% of OBW Powe			Transmit Freq Erro	or 261.93 kHz	% of OBW Pow			
x dB Bandwidth	36.72 MHz	x dB	-6.00 dB		x dB Bandwidth	36.87 MHz	x dB	-6.00 dB		
	Mar 03, 2021					Mar 03, 2021			_	
	? Mar 03, 2021 3:17:20 PM				100	<b>?</b> Mar 03, 2021 3:21:15 PM				
OBW	6dB_802.11ax	_40MHz_0	Chain0_2437N	ЛНz		/ 6dB_802.11a	x_40MHz_	Chain1_2422MF	lz	
um Analyzer 1 v ed BW	+			Frequer	Occupied DVV	· +			Frequenc	y ,
Coupling: DC	Input Z: 50 Ω Atten: 30 dB Corrections: Off	Trig: Free Run Gate: Off	Center Freq: 2.437000000 GHz Avg Hold: 50/50	Center Frequency	REYSIGHT Input: RF Coupling: DC	Input Z: 50 Ω Atten: 30 Corrections: Off	Gate: Off	Center Freq: 2.422000000 GHz Avg Hold: 50/50	Center Frequency	Sett
Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.437000000 GHz	Align: Light	Freq Ref: Int (S)	#IF Gain: Low	Radio Std: None	2.422000000 GHz	
h <b>v</b>	Ref Lvi Offse	t 11 70 dB		Span 50.000 MHz	1 Graph v	Ref Lyl Of	fset 11.70 dB		50.000 MHz	
Div 10.0 dB	Ref Value 20.			CF Step	Scale/Div 10.0 dB		20.00 dBm		CF Step	4
				5.000000 MHz	10.0				5.000000 MHz	
	مەخبىلىبىلەت <mark>مەخبىنىڭ مەنەم يەتجىرا، م<sub>ۇ</sub>مۇرىن</mark>	frank and a server	the second se	Auto	-10.0	and water and a strand and the stran	my man a sub a		Auto Man	1
				Man	-20.0					-
				Freq Offset	-30.0				Freq Offset	
					-50.0					1
				_	-60.0					
2.43700 GHz	#Video BW 3	00.00 kHz	Span 50	MHz	Center 2.42200 GHz	#Video B)	V 300.00 kHz	Span 50 MHz	:	
SW 100.00 kHz			Sweep 4.80 ms (100	1 pts)	#Res BW 100.00 kHz 2 Metrics			Sweep 4.80 ms (1001 pts	4	
· ·					2 meuro					
Occupied Bandwidth 37.6	26 MHz	Total Power	25.6 dBm		Occupied Bandwid	tth 7.539 MHz	Total Power	23.8 dBm		
	-9.939 kHz	% of OBW Powe	er 99.00 %		Transmit Freq Erro	or 70.643 kHz	% of OBW Pow	ver 99.00 %		
Transmit Freq Error										
Transmit Freq Error x dB Bandwidth	37.90 MHz	x dB	-6.00 dB		x dB Bandwidth	37.14 MHz	x dB	-6.00 dB		
x dB Bandwidth	37.90 MHz	x dB		X	x dB Bandwidth	37.14 MHz	x dB	-6.00 dB		

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Align: Light	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S)	Atten: 30 dB Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 2.422000000 GHz Avg Hold: 50/50 Radio Std: None	Center Frequency 2.422000000 GHz	R + Align: Light	Input Z: 50 Ω Atten: 30 dB Corrections: Off Freq Ref: Int (S)	Gate: Off A	tenter Freq: 2.452000000 GHz wg Hold: 50/50 tadio Std: None	Center Frequency 2.452000000 GHz	Settin
h Third The second seco		f Lvi Offset 11.70 dB f Value 20.00 dBm		Span 50.000 MHz CF Step	1 Graph v Scale/Div 10.0 dB	Ref Lvi Offset Ref Value 20.0			Span 50.000 MHz CF Step	T
			g-ringthating the art of the art	S.00000 MHz Auto Man Freq Offset 0 Hz	Log 100 000 -100 -200 -300 -300 -400 -500 -500 -500 -500 -500 -600 -700	alantatis for the first state of the state o			5.000000 MHz Man Freq Offset 0 Hz	
r 2.42200 GHz BW 100.00 kHz	#V	ideo BW 300.00 kHz	Span 50 MHz Sweep 4.80 ms (1001 pts)	z )	Center 2.45200 GHz #Res BW 100.00 kHz 2 Metrics	#Video BW 30	0.00 kHz	Span 50 MHz Sweep 4.80 ms (1001 pts)		
Occupied Bandwidt 37. Transmit Freq Error x dB Bandwidth	.142 MHz	Total Power % of OBW Pow x dB	27.2 dBm ver 99.00 % -6.00 dB		Occupied Bandwidth 37.2 Transmit Freq Error x dB Bandwidth	02 MHz 286.57 KHz 36.91 MHz	Total Power % of OBW Power x dB	26.7 dBm 99.00 % -6.00 dB		
	Mar 03, 2021 3:17:52 PM					Mar 03, 2021 3:21:47 PM				
ato and the stands of the	+	Atten: 30 dB Trig: Free Run Gate: Off #IF Gain: Low	Chain1_2437MH	Frequent Center Frequency 2.437000000 GHz						
aph • •		I Lvi Offset 11.70 dB I Value 20.00 dBm		Span 50.000 MHz CF Step 5.000000 MHz Man Freq Offset 0 Hz						
rr 2.43700 GHz BW 100.00 kHz rics y	#V	ideo BW 300.00 kHz	Span 50 MHz Sweep 4.80 ms (1001 pts)	z						
Occupied Bandwidt 37. Transmit Freq Error x dB Bandwidth	.677 MHz		26.2 dBm ver 99.00 % -6.00 dB							
	<b>?</b> Feb 25, 2021 3:04:40 PM		<b>.∷ እ ::: X</b> Chain1_2452MF							
trum Analyzer 1 pied BW /SIGHT Input: RF Coupling: DC	+	Atten: 30 dB Trig: Free Run Gate: Off	Center Freq: 2.45200000 GHz AvglHold: 50/50	Frequen Center Frequency						
→ Align: Light uph v e/Div 10.0 dB	Freq Ref: Int (S)	#IF Gain: Low f Lvi Offset 11.70 dB f Value 20.00 dBm	Radio Std. None	2.452000000 GHz Span 50.000 MHz						
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Ideo BW 300.00 kHz	Span 50 MHz Sweep 4.80 ms (1001 pts)	CF Step 5.00000 MHz Auto Freq Offset 0 Hz						
etrics	th .590 MHz	Total Power	22.8 dBm	2						

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## 9.6 99% Bandwidth

802.11b Ch0					
Freq. (MHz)	99% BW (MHz)				
2412	12.835				
2437	12.951				
2462	12.891				

802.11g Ch0				
Freq.	99% BW			
(MHz)	(MHz)			
2412	16.393			
2437	16.47			
2462	16.431			

802.11n_H <sup>-</sup>	T20M Ch0
Freq.	99% BW
(MHz)	(MHz)
2412	17.568
2437	17.602
2462	17.563

802.11n_HT40M Ch0				
Freq.	99% BW			
(MHz)	(MHz)			
2422	35.971			
2437	36.084			
2452	36.041			

802.11b Ch1					
Freq.	99% BW				
(MHz)	(MHz)				
2412	12.961				
2437	13.038				
2462	12.958				

802.11g Ch1				
Freq.	99% BW			
(MHz)	(MHz)			
2412	16.345			
2437	16.374			
2462	16.352			

802.11n_HT20M Ch1				
Freq.	99% BW			
(MHz)	(MHz)			
2412	17.528			
2437	17.566			
2462	17.541			

802.11n_H	Г40M Ch1
Freq.	99% BW
(MHz)	(MHz)
2422	35.879
2437	36.016
2452	35.942

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802.11ax_H	IE20M Ch0
Freq.	99% BW
(MHz)	(MHz)
2412	18.908
2437	18.939
2462	18.919
802.11ax_H	HE40M Ch0
802.11ax_H Freq.	1E40M Ch0 99% BW
-	1
 Freq.	99% BW
 Freq. (MHz)	99% BW (MHz)

802.11ax_HE20M Ch1		
Freq.	99% BW	
(MHz)	(MHz)	
2412	18.903	
2437	18.951	
2462	18.904	
802.11ax_HE40M Ch1		

Freq.	99% BW
(MHz)	(MHz)
2422	37.609
2437	37.712
2452	37.69

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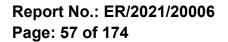
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## IC OBW 99%\_802.11g\_20MHz\_Chain0\_2412MHz

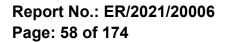
## IC OBW 99%\_802.11g\_20MHz\_Chain1\_2412MHz



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#### IC OBW 99% 802.11n\_20MHz\_Chain0\_2412MHz

## IC OBW 99%\_802.11n\_20MHz\_Chain1\_2412MHz



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