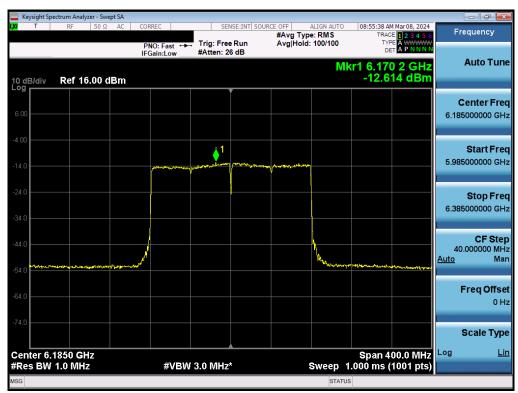


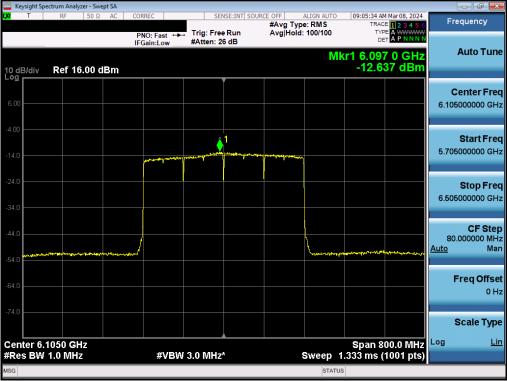
Plot 7-103. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 39)



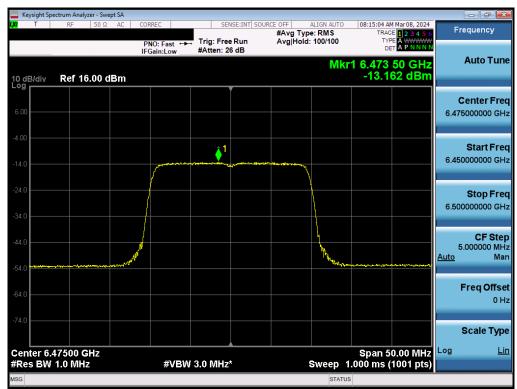
Plot 7-104. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 47)

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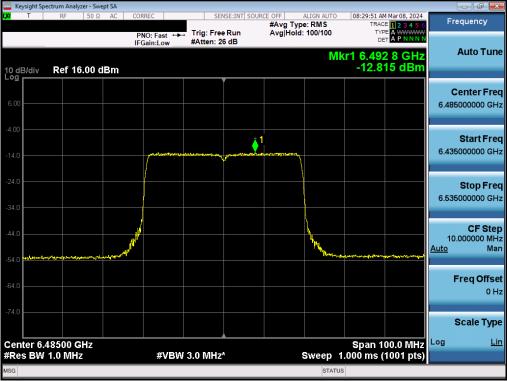
Plot 7-105. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 31)



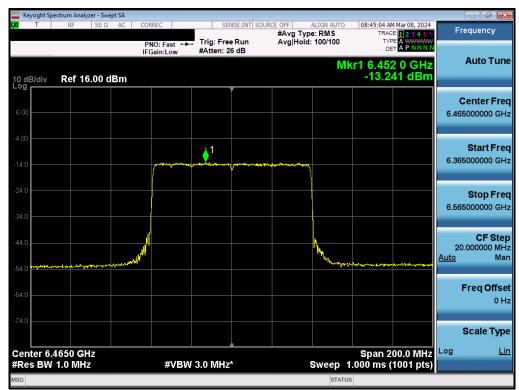
Plot 7-106. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 105)

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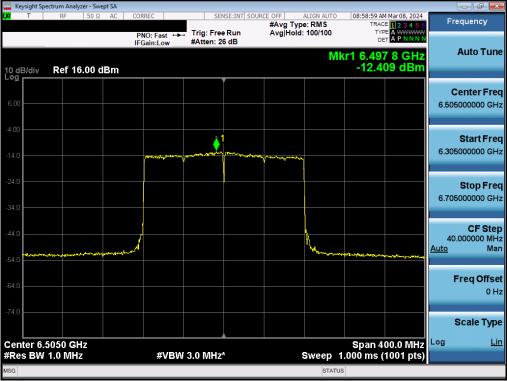
Plot 7-107. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 107)



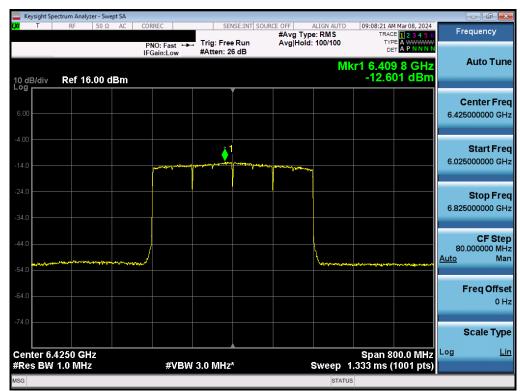
Plot 7-108. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 103)

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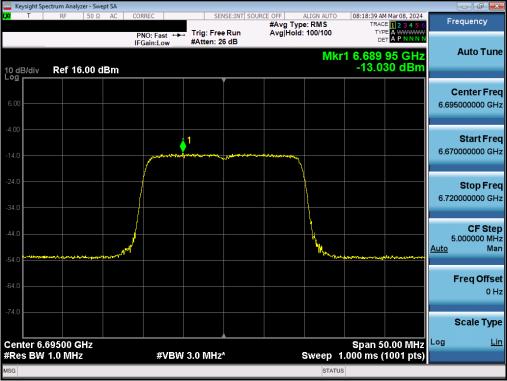
Plot 7-109. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 111)



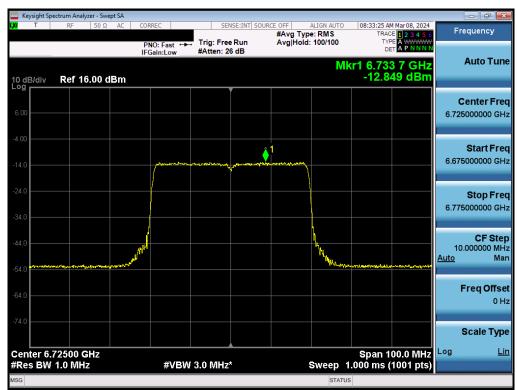
Plot 7-110. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 95)

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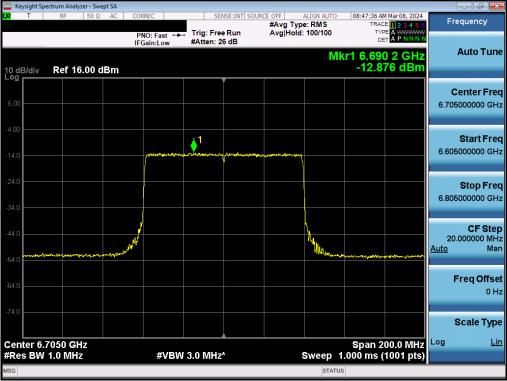
Plot 7-111. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 149)



Plot 7-112. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 155)

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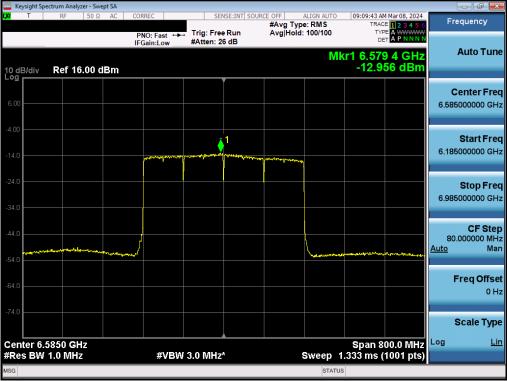
Plot 7-113. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 151)



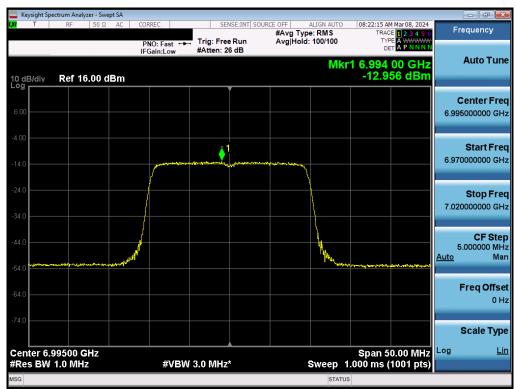
Plot 7-114. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 143)

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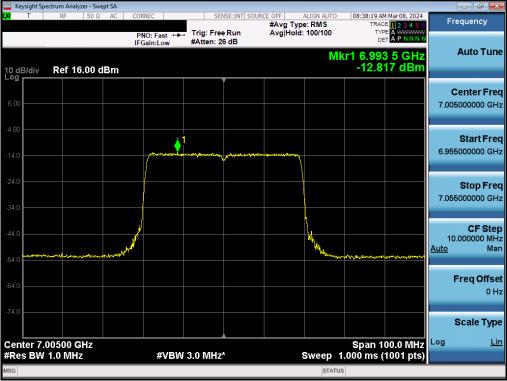
Plot 7-115. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 127)



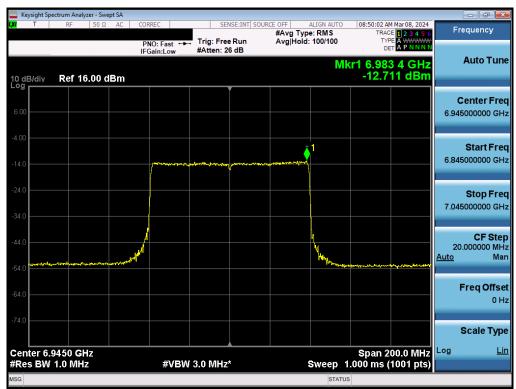
Plot 7-116. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 209)

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Plot 7-117. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 211)

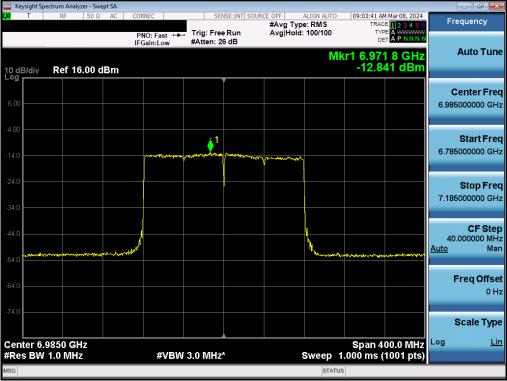


Plot 7-118. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 199)

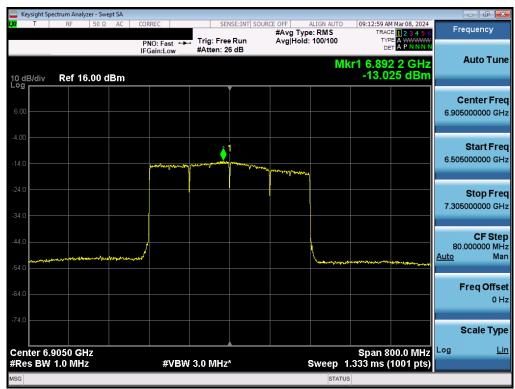
FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager
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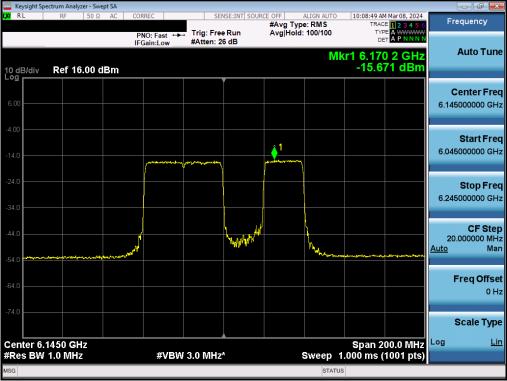
Plot 7-119. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 207)



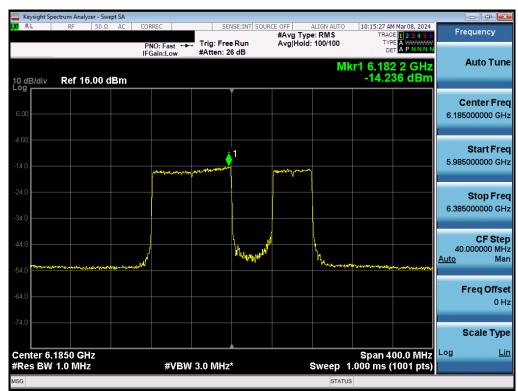
Plot 7-120. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 191)

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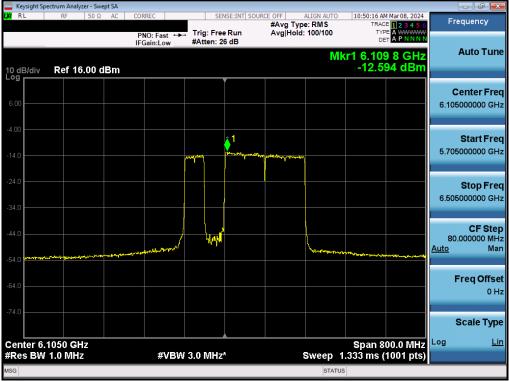
Plot 7-121. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 5) - Ch. 39)



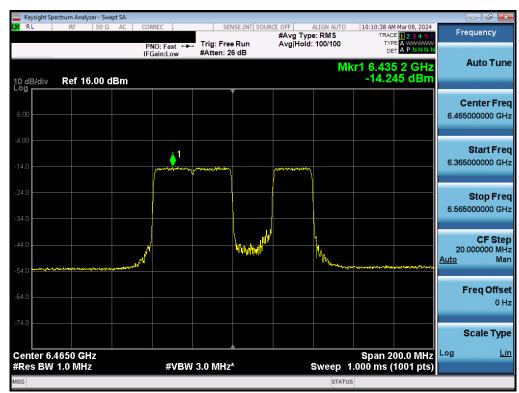
Plot 7-122. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 5) - Ch. 47)

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Plot 7-123. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 5) - Ch. 31)



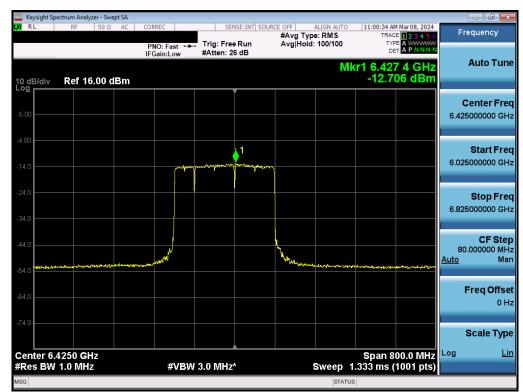
Plot 7-124. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 6) - Ch. 103)

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Keysight Spectrum Analyzer - Swe					
LX/ RL RF 50 Ω	AC CORREC	SENSE:INT SOUR	#Avg Type: RMS	10:16:41 AM Mar 08, 2024 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref 16.00 c	PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 26 dB	AvgjHold: 100/100	type A www. Det A P NNNN (r1 6.501 4 GHz -13.847 dBm	Auto Tune
6.00					Center Freq 6.505000000 GHz
-4.00		1	part and the group of		Start Freq 6.305000000 GHz
-24.0					Stop Freq 6.705000000 GHz
-44.0	- and a start of the start of t	When when the	Munu		CF Step 40.000000 MHz <u>Auto</u> Man
-64.0					Freq Offset 0 Hz
-74.0 Center 6.5050 GHz				Spop 400 0 MHz	Scale Type
#Res BW 1.0 MHz	#VBW	3.0 MHz*	Sweep 1	Span 400.0 MHz .000 ms (1001 pts)	
MSG			STATUS		

Plot 7-125. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 6) - Ch. 111)

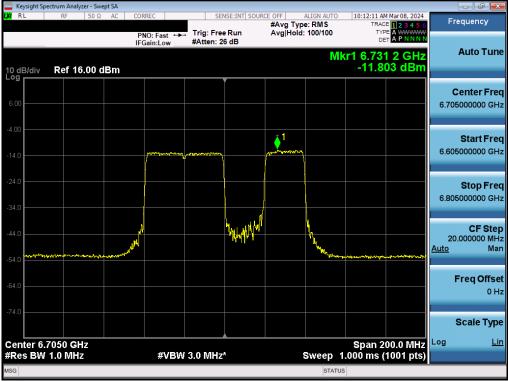


Plot 7-126. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 6) - Ch. 95)

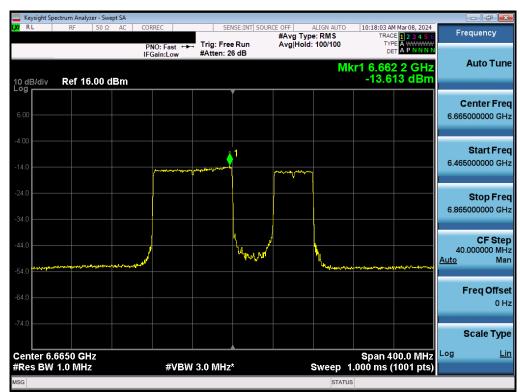
FCC ID: C3K2077		MEASUREMENT REPORT		Approved by: Technical Manager	
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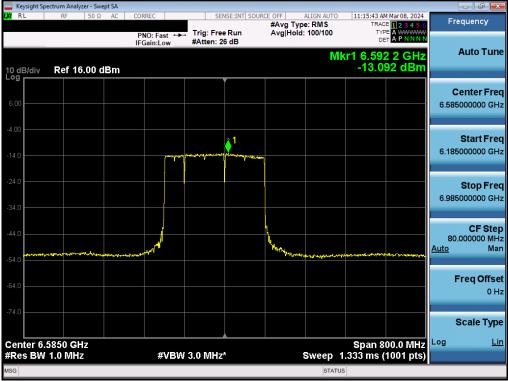
Plot 7-127. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 7) - Ch. 151)



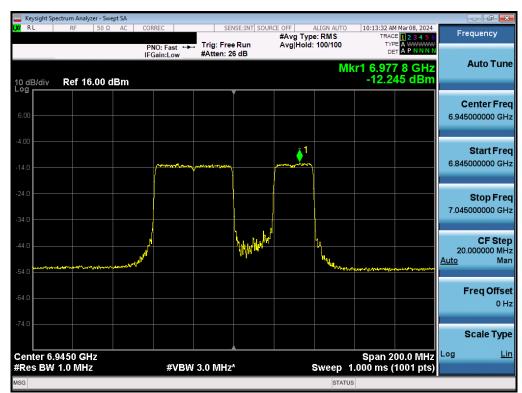
Plot 7-128. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 7) - Ch. 143)

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Plot 7-129. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 7) - Ch. 127)



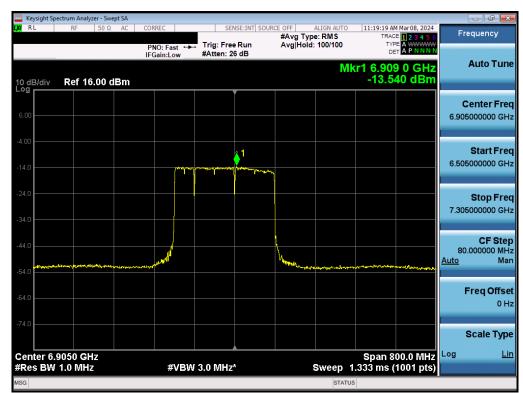
Plot 7-130. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 8) - Ch. 199)

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	ctrum Analyzer - Swept					
LXI RL	RF 50 Ω /	AC CORREC	SENSE:INT SOUR	#Avg Type: RMS	TRACE 1 2 3 4 5 6	Frequency
10 dB/div	Ref 16.00 dB	PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 26 dB	Avg Hold: 100/100	Akr1 6.957 8 GHz -14.294 dBm	Auto Tune
6.00						Center Freq 6.985000000 GHz
-4.00			<u>1</u>	/***/**		Start Freq 6.785000000 GHz
-24.0						Stop Freq 7.185000000 GHz
-44.0	and the second states a	ne se	Mader Carller Hills	Maria Maria	una product allerand productions	CF Step 40.000000 MHz <u>Auto</u> Man
-64.0						Freq Offset 0 Hz
-74.0 Center 6.9	9850 GHz				Span 400.0 MHz	Scale Type
#Res BW		#VBW	3.0 MHz*	Sweep	1.000 ms (1001 pts)	
MSG				STA	TUS	

Plot 7-131. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 8) - Ch. 207)



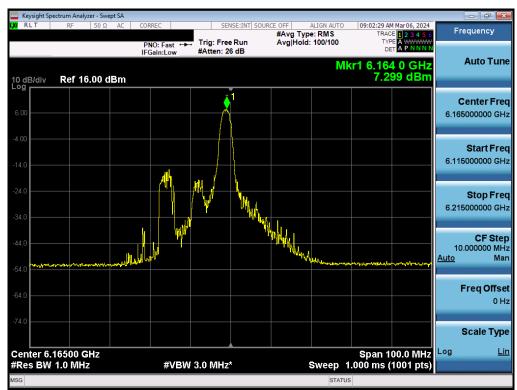
Plot 7-132. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 8) - Ch. 191)

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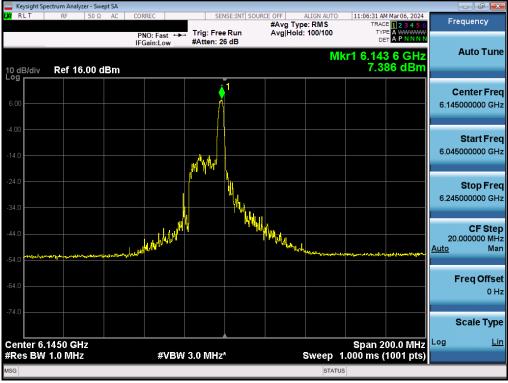
Plot 7-133. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 45) - SP



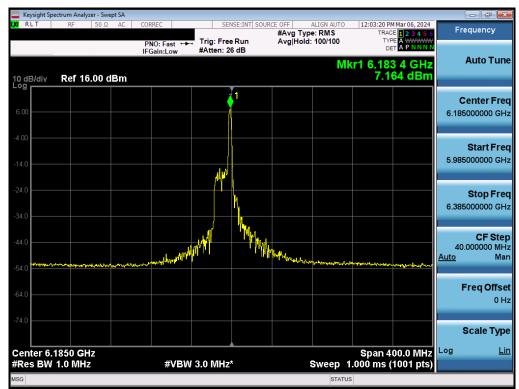
Plot 7-134. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 43) - SP

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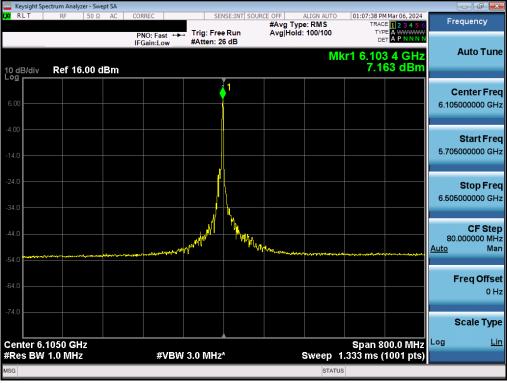
Plot 7-135. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 39) - SP



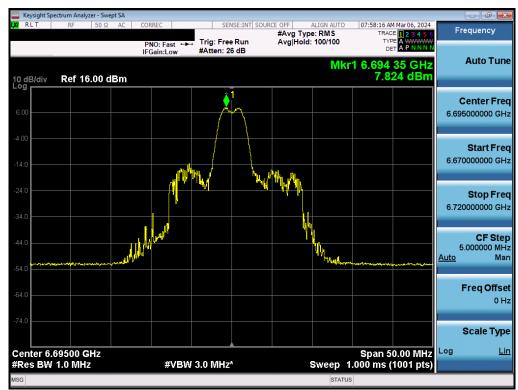
Plot 7-136. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 47) - SP

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Plot 7-137. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 31) - SP



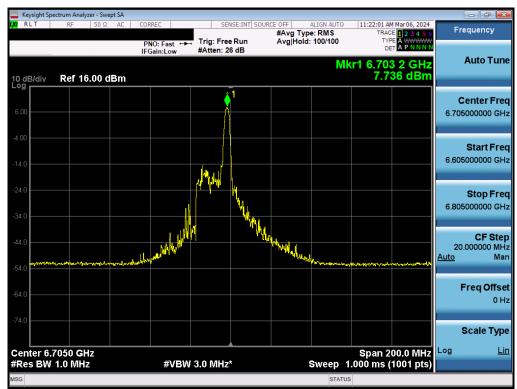
Plot 7-138. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 149) - SP

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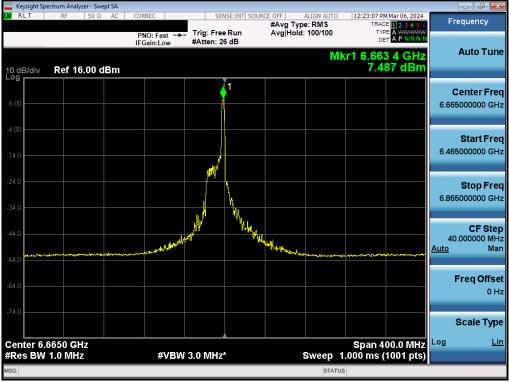
Plot 7-139. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 155) - SP



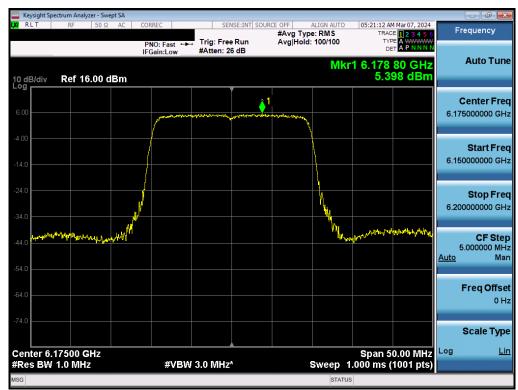
Plot 7-140. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 151) - SP

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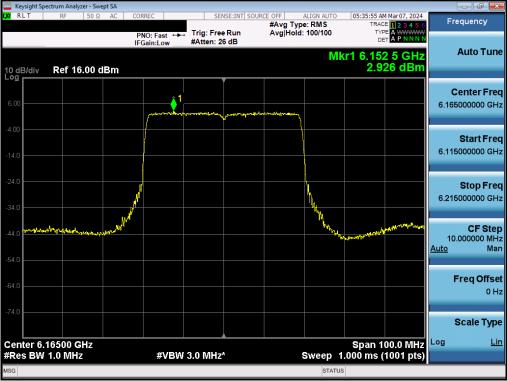
Plot 7-141. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 143) - SP



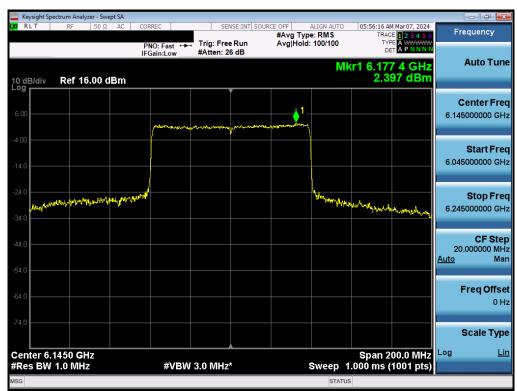
Plot 7-142. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 45) - SP

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Plot 7-143. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 43) - SP



Plot 7-144. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 39) - SP

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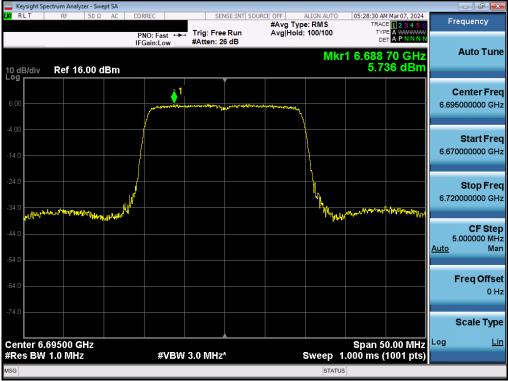
Plot 7-145. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 47) - SP



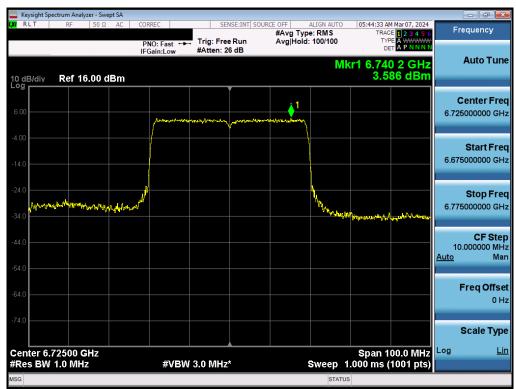
Plot 7-146. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 31) - SP

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Plot 7-147. Power Spectral Density Plot MIMO ANT1 (20MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 149) - SP



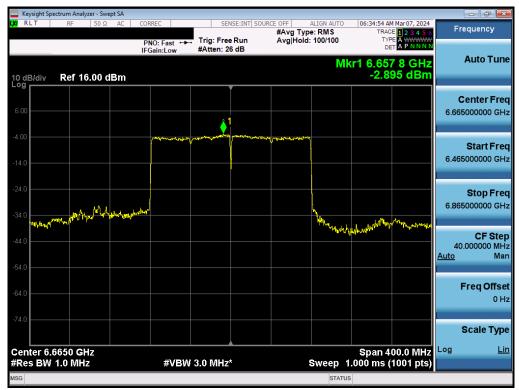
Plot 7-148. Power Spectral Density Plot MIMO ANT1 (40MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 155) - SP

FCC ID: C3K2077		Approved by: Technical Manager	
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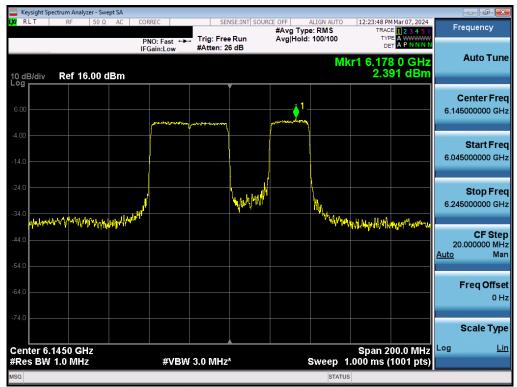
Plot 7-149. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 151) - SP



Plot 7-150. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 143) - SP

FCC ID: C3K2077		MEASUREMENT REPORT			
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Plot 7-151. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 5) - Ch. 39) - SP



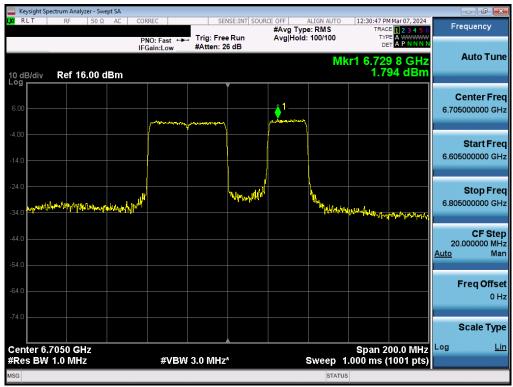
Plot 7-152. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 5) - Ch. 47) - SP

FCC ID: C3K2077		MEASUREMENT REPORT			
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Plot 7-153. Power Spectral Density Plot MIMO ANT1 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 5) - Ch. 31) - SP



Plot 7-154. Power Spectral Density Plot MIMO ANT1 (80MHz BW 802.11be (484+242 Tone) (UNII Band 7) - Ch. 151) - SP

FCC ID: C3K2077		Approved by: Technical Manager	
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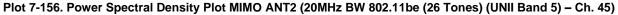
Plot 7-155. Power Spectral Density Plot MIMO ANT1 (160MHz BW 802.11be (996+484 Tone) (UNII Band 7) - Ch. 143) - SP

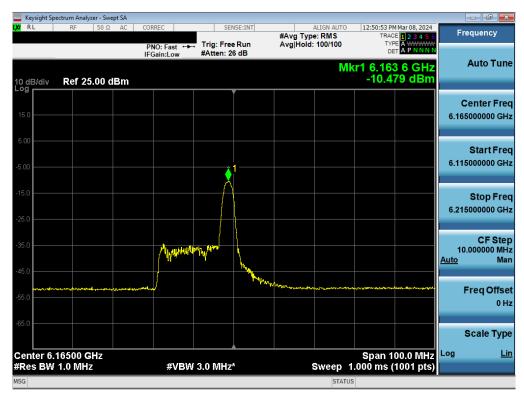
FCC ID: C3K2077		MEASUREMENT REPORT			
Test Report S/N:	Test Dates:	EUT Type:	Page 118 of 274		
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7.4.2 MIMO Antenna-2 Power Spectral Density Measurements

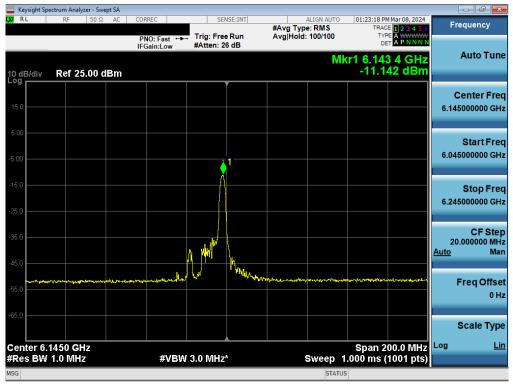




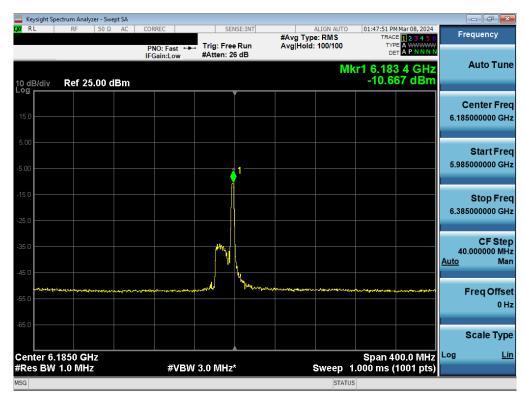
Plot 7-157. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 43)

FCC ID: C3K2077		MEASUREMENT REPORT			
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Plot 7-158. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 39)



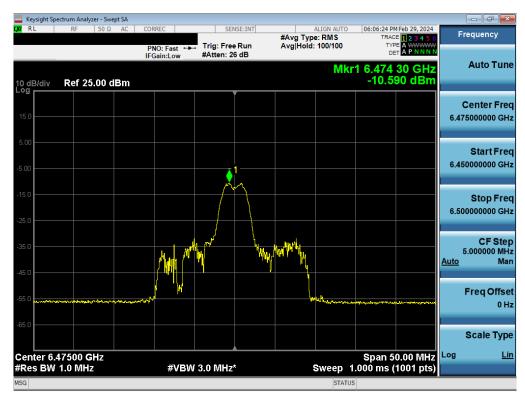
Plot 7-159. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 47)

FCC ID: C3K2077		Approved by: Technical Manager	
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	Analyzer - Swept SA								
LXIRL R	F 50 Ω AC	CORREC	SEN	ISE:INT	#Avg Typ	ALIGN AUTO		Mar 08, 2024	Frequency
10 dB/div Re	ef 25.00 dBm	PNO: Fast ↔ IFGain:Low	 Trig: Free #Atten: 2 		Avg Hold		TYP DE kr1 6.102		Auto Tune
15.0			`						Center Freq 6.105000000 GHz
-5.00				1					Start Freq 5.705000000 GHz
-15.0									Stop Freq 6.505000000 GHz
-35.0			, P						CF Step 80.000000 MHz <u>Auto</u> Man
-45.0 -55.0	n far an		-congrad with	H.	nan fan de men freid ym 1994, dae	1-4-4-1-90E-1-4-4-4	and apple on the strengthered		Freq Offset 0 Hz
-65.0							0		Scale Type
Center 6.1050 #Res BW 1.0		#VBW	/ 3.0 MHz	K		Sweep	span 8 1.333 ms (1	00.0 MHz 1001 pts)	
MSG						STATU			

Plot 7-160. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 31)



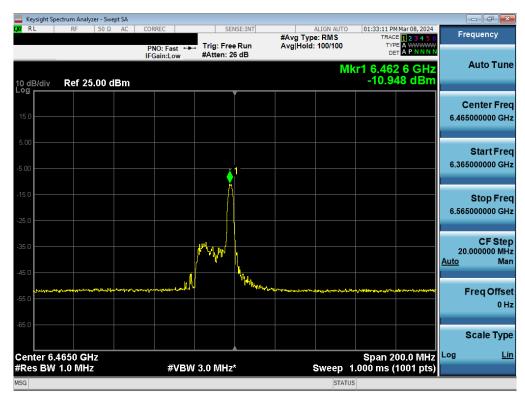
Plot 7-161. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (26 Tones) (UNII Band 6) - Ch. 105)

FCC ID: C3K2077		Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	
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Plot 7-162. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tones) (UNII Band 6) - Ch. 107)



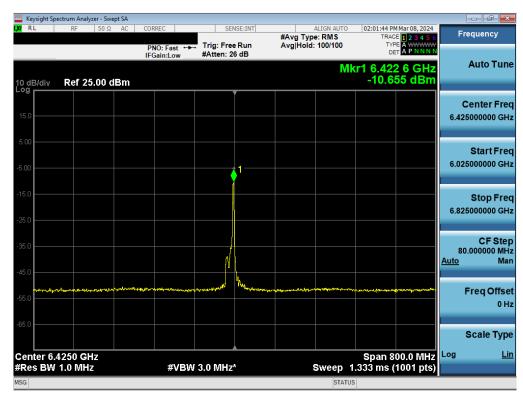
Plot 7-163. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tones) (UNII Band 6) - Ch. 103)

FCC ID: C3K2077		Approved by: Technical Manager	
Test Report S/N:	Test Dates:	es: EUT Type:	
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www. Keysight Spectrum Analyzer - Swep								
LX/ RL RF 50 Ω	AC CORREC	SENS		ALI #Avg Type:	GN AUTO	01:51:19 PM TRACE	Mar 08, 2024	Frequency
10 dB/div Ref 25.00 dl	PNO: Fast ↔ IFGain:Low	 Trig: Free F #Atten: 26 		Avg Hold: 10		TYPE DET	A P N N N N A P N N N N A B G H Z A d B m	Auto Tune
15.0								Center Freq 6.505000000 GHz
-5.00		1						Start Freq 6.305000000 GHz
-15.0								Stop Freq 6.705000000 GHz
-35.0								CF Step 40.000000 MHz <u>Auto</u> Man
-55.0	_{นุกรา} นสมาคาสารณ์ เ		monumen	4.,,vq,vq	₽₽₽ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽ ₽₽₽₽₽₽₽₽₽₽	·····	°,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Freq Offset 0 Hz
-65.0 Center 6.5050 GHz						Span 4(0.0 MHz	Scale Type Log <u>Lin</u>
#Res BW 1.0 MHz	#VBW	/ 3.0 MHz*		Sv	veep 1.0	100 ms (1	001 pts)	
MSG					STATUS			

Plot 7-164. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tones) (UNII Band 6) - Ch. 111)

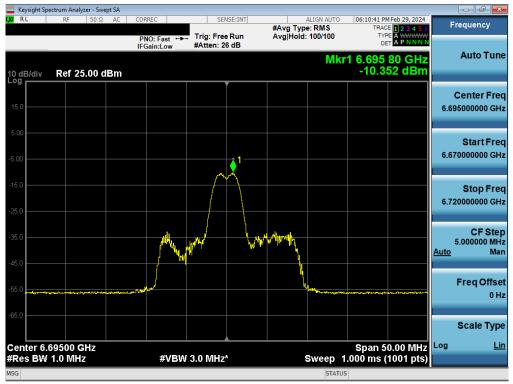


Plot 7-165. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (26 Tones) (UNII Band 6) - Ch. 95)

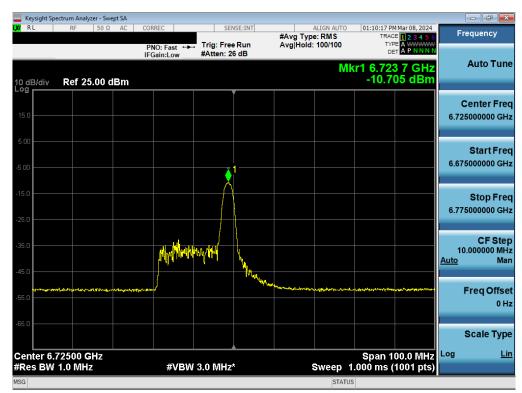
FCC ID: C3K2077		Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 123 of 274
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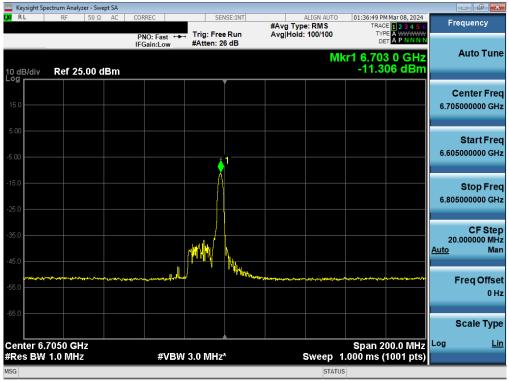
Plot 7-166. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (26 Tones) (UNII Band 7) - Ch. 149)



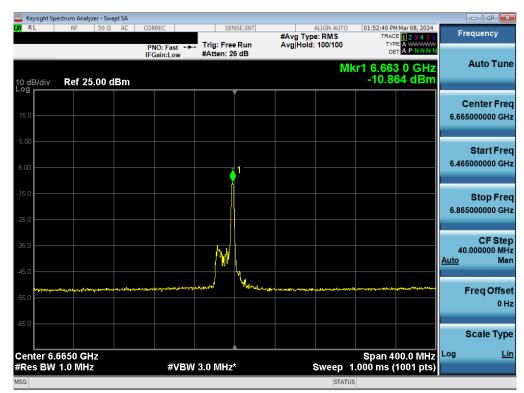
Plot 7-167. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tones) (UNII Band 7) - Ch. 155)

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Plot 7-168. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tones) (UNII Band 7) - Ch. 151)



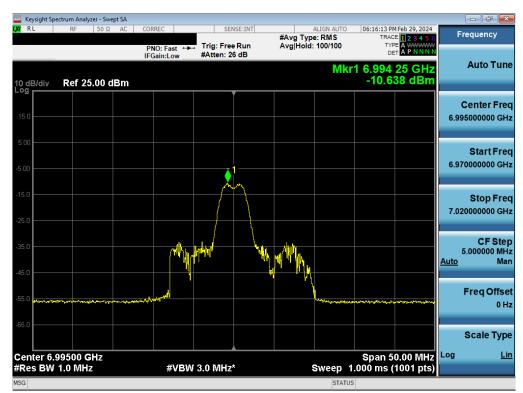
Plot 7-169. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tones) (UNII Band 7) - Ch. 143)

FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager	
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	ctrum Analyzer - Swept						
L <mark>XI</mark> RL	RF 50 Ω	AC CORREC	SENSE		ALIGN AUTO	02:03:36 PM Mar 08, 2024 TRACE 1 2 3 4 5	
10 dB/div	Ref 25.00 dE	PNO: Fast ↔ IFGain:Low	 Trig: Free R #Atten: 26 d 		Hoid: 100/100	type A www. Det A P NNN kr1 6.582 6 GHz -11.457 dBm	Auto Tune
15.0							Center Freq 6.585000000 GHz
-5.00			<u> </u>				Start Freq 6.185000000 GHz
-15.0							Stop Freq 6.985000000 GHz
-35.0			~				CF Step 80.000000 MHz <u>Auto</u> Man
-55.0	******	garantestings dender (jereg ⁱⁿ ner den en jeren ⁱⁿ ner de santigger	- Marine M	Yanan Yangana Jawa Kaya	nel age-gittaine anna an tao an tao an tao	angunganganganganganan di san angungangangangangangangangangangangangangan	Freq Offset 0 Hz
-65.0 Center 6.5						Span 800.0 MHz	Scale Type Log <u>Lin</u>
#Res BW	1.0 MHz	#VBW	/ 3.0 MHz*			1.333 ms (1001 pts	
MSG					STATU	S	

Plot 7-170. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (26 Tones) (UNII Band 7) - Ch. 127)



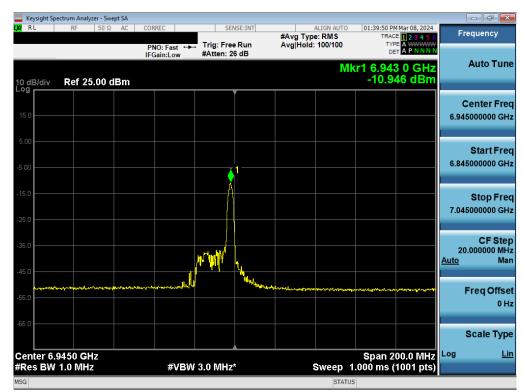
Plot 7-171. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (26 Tones) (UNII Band 8) - Ch. 209)

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Plot 7-172. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tones) (UNII Band 8) - Ch. 211)



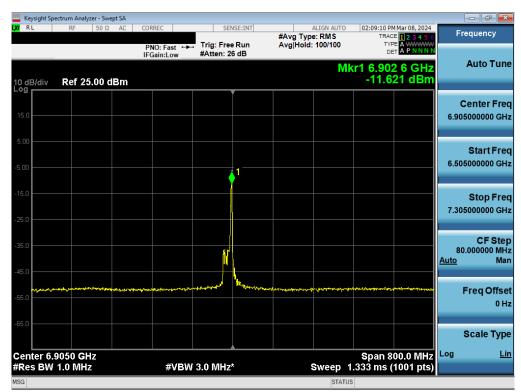
Plot 7-173. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tones) (UNII Band 8) - Ch. 199)

FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager
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	ctrum Analyzer - Si									_	
L <mark>XI</mark> RL	RF 50 9	Ω AC C	ORREC	SE	NSE:INT	#Avg Typ	ALIGN AUTO		Mar 08, 2024	Fred	uency
10 dB/div	Ref 25.00		PNO: Fast ↔ FGain:Low	Atten: 2		Avg Hold		DE kr1 6.983		A	uto Tune
15.0											nter Freq 00000 GHz
-5.00					1						Start Freq 00000 GHz
-15.0											Stop Freq 00000 GHz
-35.0										40.0 <u>Auto</u>	CF Step 00000 MHz Man
-55.0	~&~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-90 ⁹⁴ -1-904994-1		and all all all all all all all all all al	and a company	*****	to programme	wasantim Anton	14/74.JAndjarihiliya	Fr	eq Offset 0 Hz
-65.0 Center 6.9	1850 GHz							Snan 4	00.0 MHz		cale Type <u>Lin</u>
#Res BW			#VBV	V 3.0 MHz	*		Sweep	span 40 /) 1.000 ms	1001 pts)		
MSG							STATU	s			

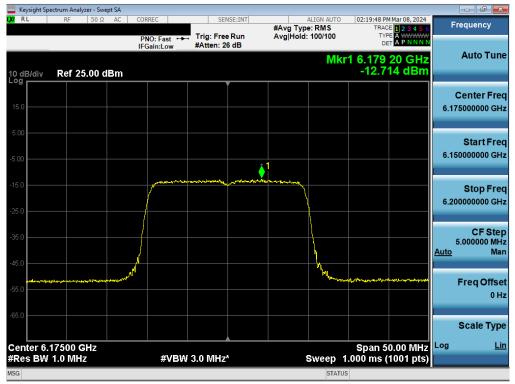
Plot 7-174. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tones) (UNII Band 8) - Ch. 207)



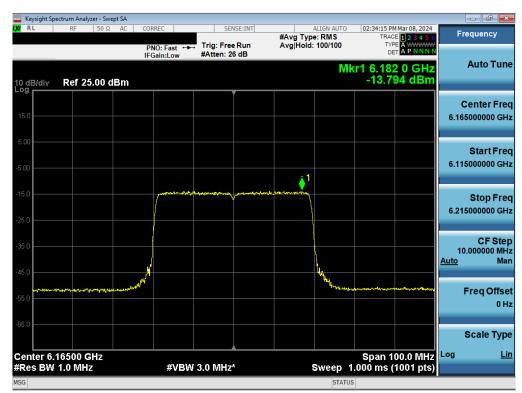
Plot 7-175. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (26 Tones) (UNII Band 8) - Ch. 191)

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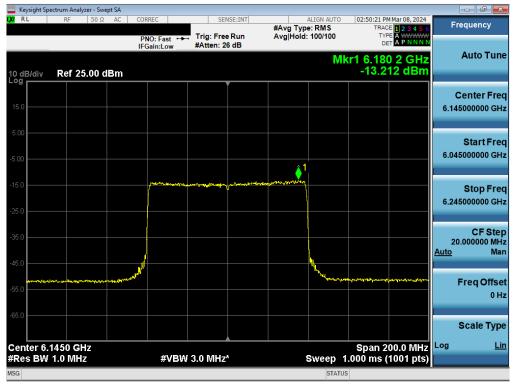
Plot 7-176. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 45)



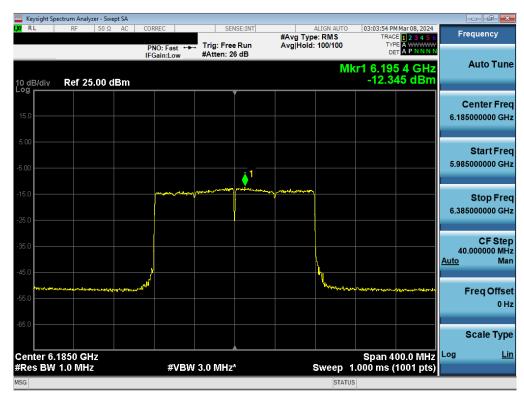
Plot 7-177. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 43)

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Plot 7-178. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 39)

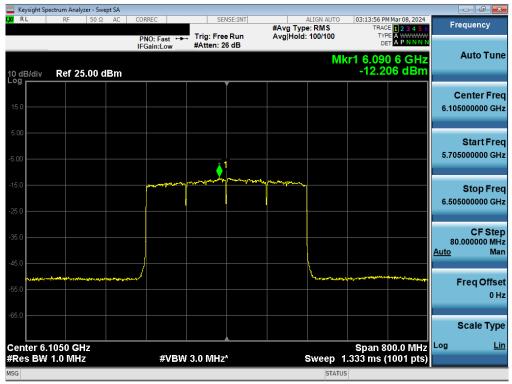


Plot 7-179. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 47)

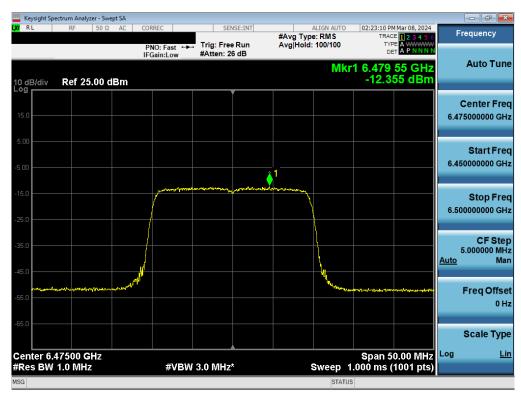
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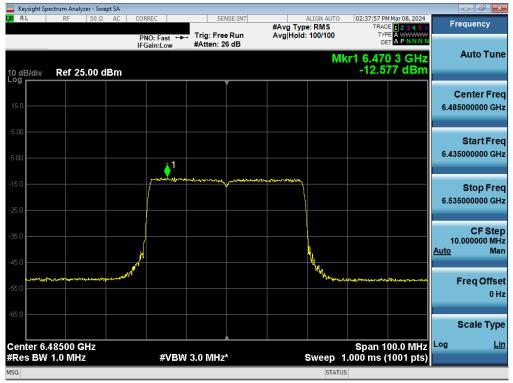
Plot 7-180. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (Full Tone) (UNII Band 5) - Ch. 31)



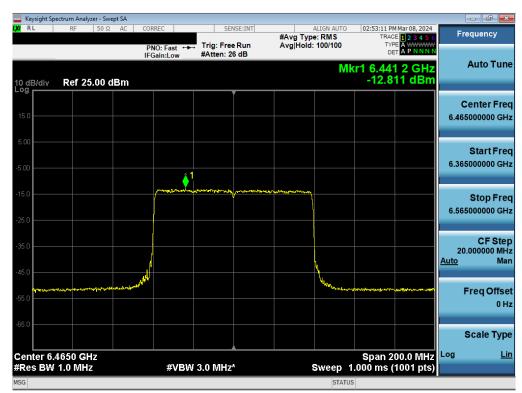
Plot 7-181. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 105)

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Plot 7-182. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 107)

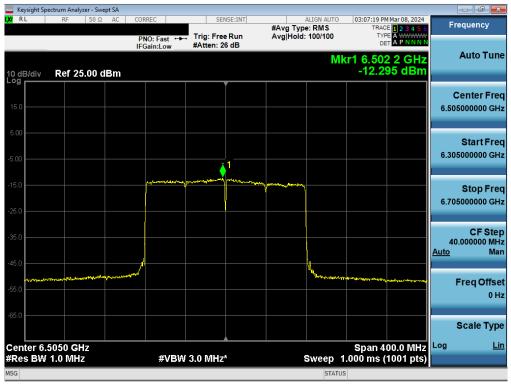


Plot 7-183. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 103)

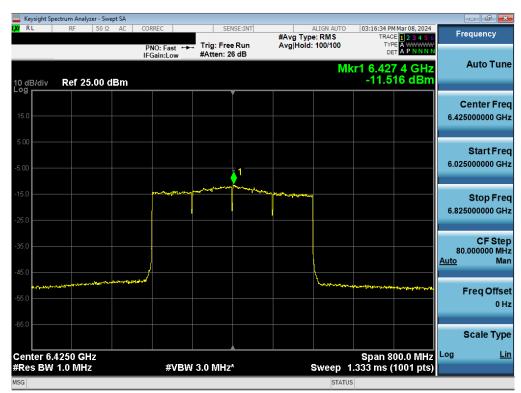
FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager
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Plot 7-184. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 111)

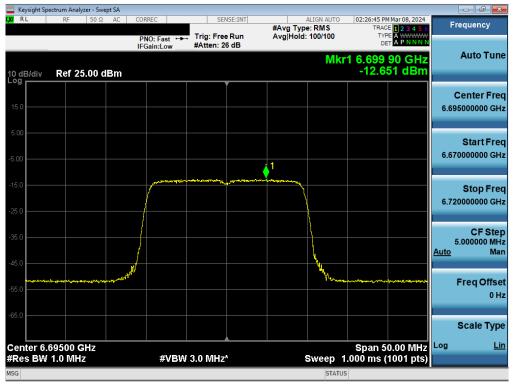


Plot 7-185. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (Full Tone) (UNII Band 6) - Ch. 95)

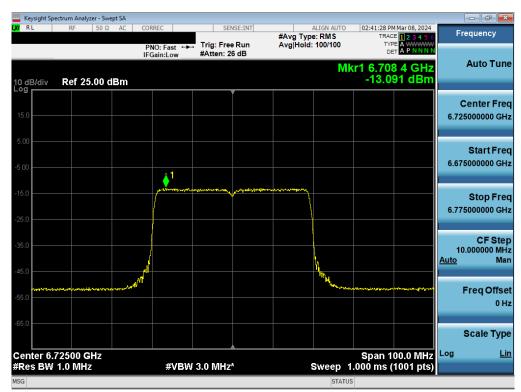
FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager
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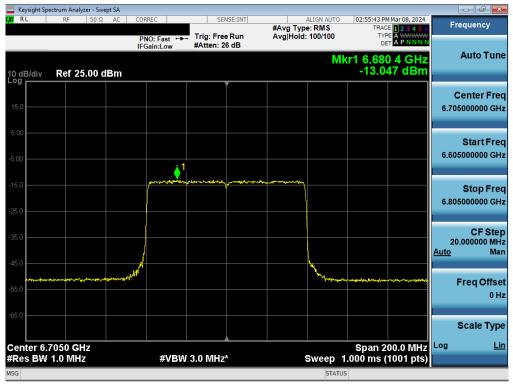
Plot 7-186. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 149)



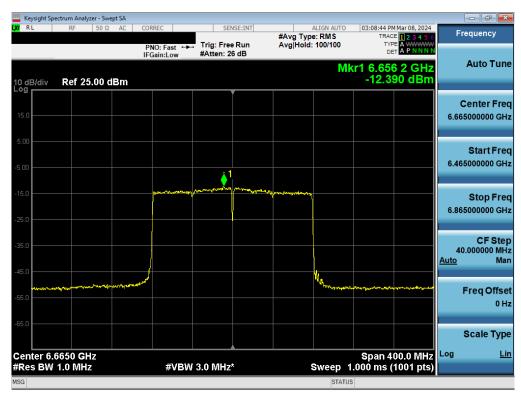
Plot 7-187. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 155)

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Plot 7-188. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 151)



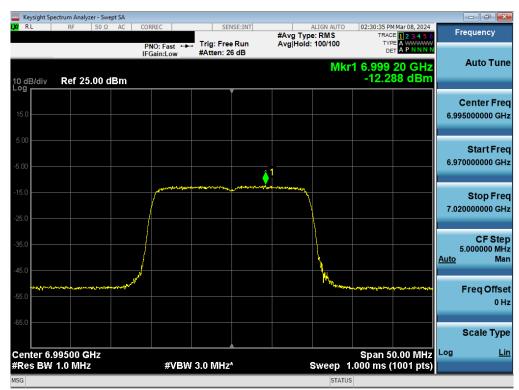
Plot 7-189. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 143)

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🚾 Keysight Spectrum Analyzer - Swej					
<mark>ΙΧΙ</mark> RL RF 50 Ω	AC CORREC	SENSE:INT	ALIGN AUTO #Avg Type: RMS	03:17:52 PM Mar 08, 2024 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref 25.00 d	PNO: Fast ↔→ IFGain:Low	Trig: Free Run #Atten: 26 dB	Avg Hold: 100/100	туре а уминий DET A P NNNN (r1 6.582 6 GHz -12.956 dBm	Auto Tune
15.0					Center Freq 6.585000000 GHz
-5.00		1			Start Freq 6.185000000 GHz
-15.0	ng production and the second	native planted in the second			Stop Freq 6.985000000 GHz
-35.0					CF Step 80.000000 MHz <u>Auto</u> Man
	arren and			angung yeland offen the die Ay Ay public and and	Freq Offset 0 Hz
-65.0 Center 6.5850 GHz				Span 800.0 MHz	Scale Type Log <u>Lin</u>
#Res BW 1.0 MHz	#VBW	3.0 MHz*		.333 ms (1001 pts)	
MSG			STATUS	5	

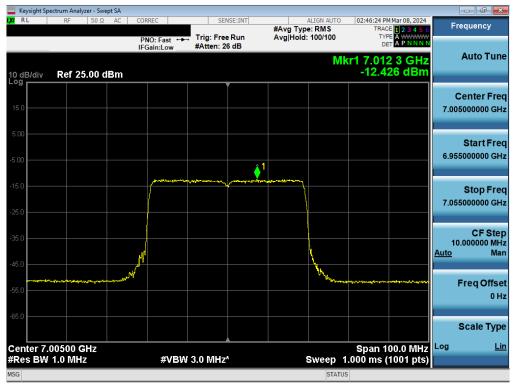
Plot 7-190. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 127)



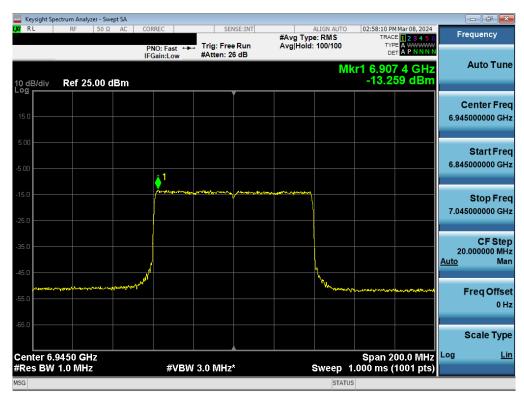
Plot 7-191. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 209)

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Plot 7-192. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 211)



Plot 7-193. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 199)

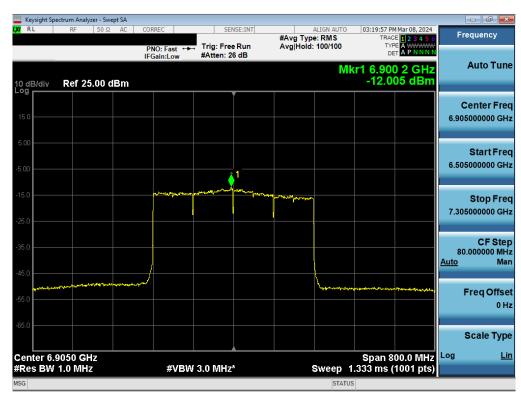
FCC ID: C3K2077	MEASUREMENT REPORT		Approved by: Technical Manager
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Keysight Spectru											đ 🗙
LXI RL	RF 50 Ω	AC CO	RREC	SEN	ISE:INT	#Avg Typ	ALIGN AUTO		4 Mar 08, 2024	Freque	ncy
			NO: Fast ↔ Gain:Low	#Atten: 2		Avg Hold		DE	A P N N N N	Auto	o Tune
10 dB/div R	ef 25.00 d	Bm					M	kr1 6.99 -12.5	0 6 GHZ 02 dBm		, rune
										Cente	er Freq
15.0										6.9850000	00 GHz
5.00										Sta	rt Freq
-5.00										6.7850000	
-15.0			biomin	and a charge and a	¢ ¹						
- 15.0										Sto 7.1850000	p Freq 00 GHz
-25.0											
-35.0										C 40.0000	F Step
-45.0		/					<u> </u>			<u>Auto</u>	Man
an and the second for	مېرىمەر يەر مەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر يەردىمەر مەردىمەر يەردىمەر يەرد	manner					- And a	hangton and the part of the	aladhayahamiyamaa	Freq	Offset
-55.0										-	0 Hz
-65.0										Scal	е Туре
Center 6.985								Snap 4	00.0 MHz		<u>Lin</u>
#Res BW 1.0			#VBV	V 3.0 MHz	\$		Sweep	5pan 4 1.000 ms (1001 pt <u>s</u>)		
MSG							STATU	IS			

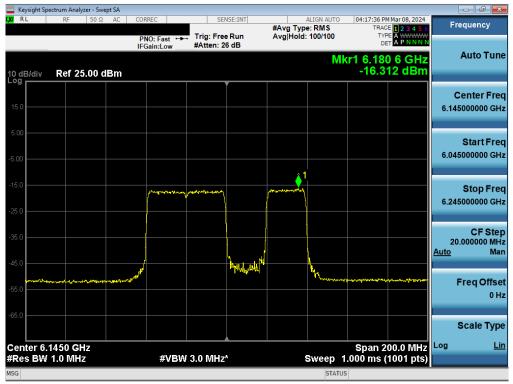
Plot 7-194. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 207)



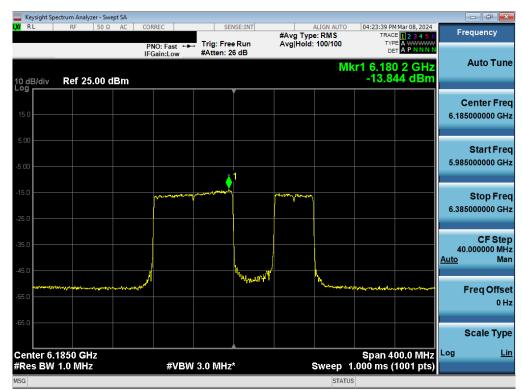
Plot 7-195. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (Full Tone) (UNII Band 8) - Ch. 191)

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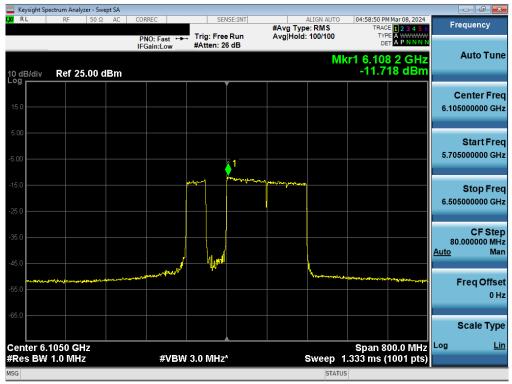
Plot 7-196. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (484+242 Tone) (UNII Band 5) - Ch. 39)



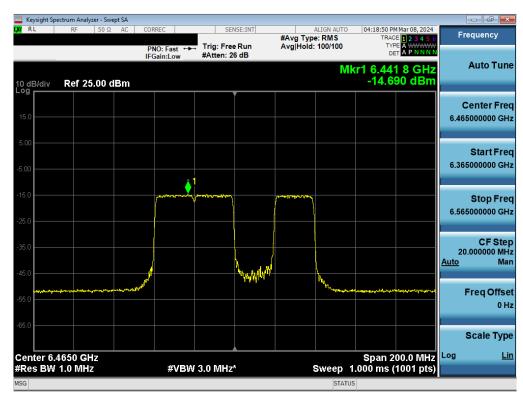
Plot 7-197. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (996+484 Tone) (UNII Band 5) - Ch. 47)

	FCC ID: C3K2077		Approved by: Technical Manager			
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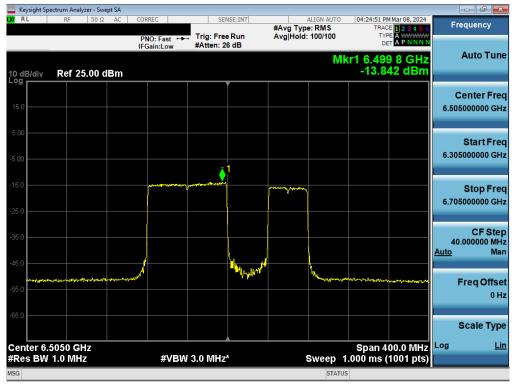
Plot 7-198. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 5) - Ch. 31)



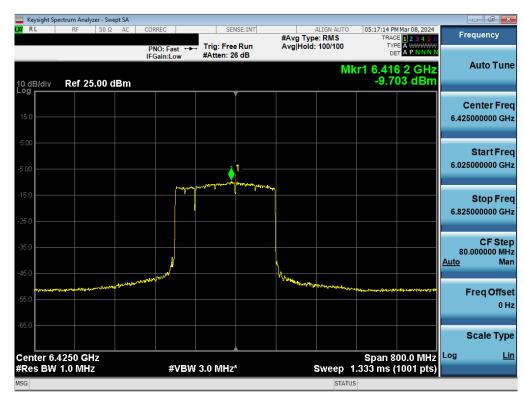
Plot 7-199. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (484+242 Tone) (UNII Band 6) - Ch. 103)

	FCC ID: C3K2077		Approved by: Technical Manager				
ſ	Test Report S/N:	Test Dates: EUT Type:		Dogo 140 of 274			
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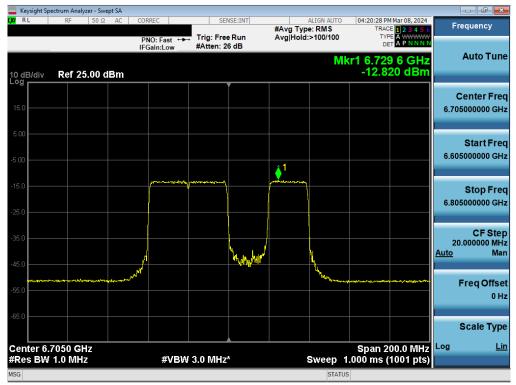
Plot 7-200. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (996+484 Tone) (UNII Band 6) - Ch. 111)



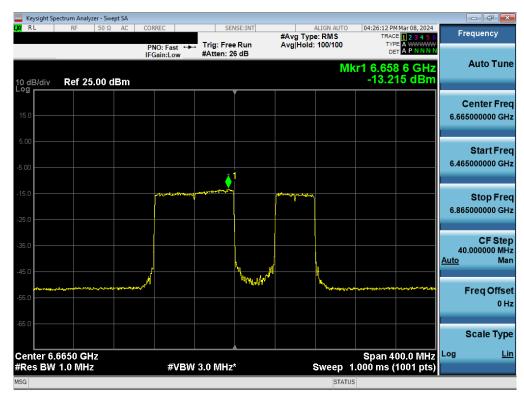
Plot 7-201. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 6) - Ch. 95)

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Plot 7-202. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (484+242 Tone) (UNII Band 7) - Ch. 151)



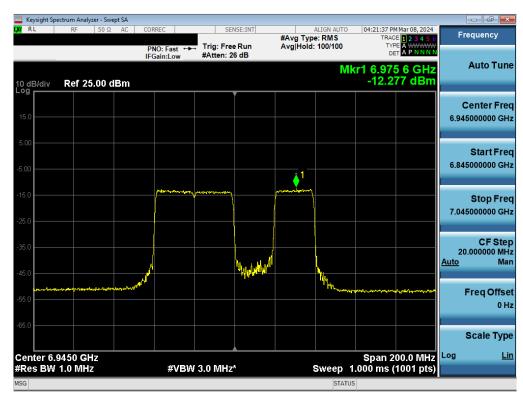
Plot 7-203. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (996+484 Tone) (UNII Band 7) - Ch. 143)

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	trum Analyzer - Swept SA					
LXI RL	RF 50 Ω A	C CORREC	SENSE:INT	ALIGN AUTO #Avg Type: RMS	05:24:44 PM Mar 08, 2024 TRACE 1 2 3 4 5 6	Frequency
10 dB/div	Ref 25.00 dBr	PNO: Fast ++- IFGain:Low	. Trig: Free Run #Atten: 26 dB	Avg Hold: 100/100	түре а уминий ост а р NNNN (r1 6.581 0 GHz -13.301 dBm	Auto Tune
15.0						Center Freq 6.585000000 GHz
-5.00			<u>^</u> 1			Start Freq 6.185000000 GHz
-15.0			ar weeks and the second s			Stop Freq 6.985000000 GHz
-35.0						CF Step 80.000000 MHz <u>Auto</u> Man
-55.0	⋟⋹∊⋻⋻⋜⋳⋖⋺⋗⋳⋗⋶⋹⋖∊⋎⋎⋳⋬⋳∊∊⋧⋳∊∊⋳⋗⋬⋏⋳				an a	Freq Offset 0 Hz
-65.0						Scale Type
Center 6.5 #Res BW		#VBW	3.0 MHz*	Sweep	Span 800.0 MHz I.333 ms (1001 pts)	Log <u>Lin</u>
MSG				STATU		

Plot 7-204. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 7) - Ch. 127)



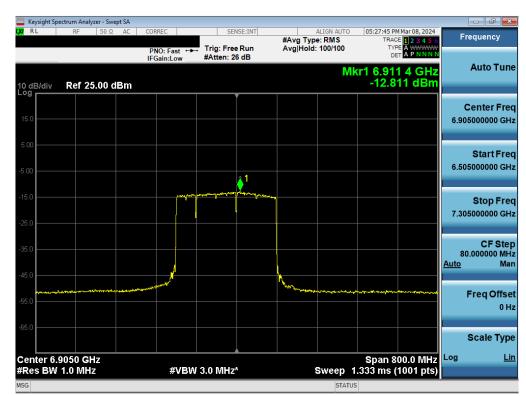
Plot 7-205. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (484+242 Tone) (UNII Band 8) - Ch. 199)

FC	C ID: C3K2077		Approved by: Technical Manager			
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	ectrum Analyzer - Swe									
L <mark>XI</mark> RL	RF 50 Ω	AC COF	RREC		NSE:INT	#Avg Typ		TRAC	M Mar 08, 2024	Frequency
			NO: Fast ↔ Gain:Low	Trig: Free #Atten: 2		Avg Hold		Di		Auto Tune
10 dB/div Log	Ref 25.00 d	IBm					IV	lkr1 6.96 -13.3	71 dBm	
					Í					Center Freq
15.0										6.985000000 GHz
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-5.00										6.785000000 GHz
				∮ ¹						
-15.0				and the second s		Lange American				Stop Freq 7.185000000 GHz
-25.0										1.10000000 0112
-35.0										CF Step 40.000000 MHz
-45.0		,								<u>Auto</u> Man
-40.0	Mar and a start and a start and a start	mannaght			Wayhard		human	المرادمين المرادم	معامروس وروس	FreqOffset
-55.0										0 Hz
-65.0										
										Scale Type
Center 6.9 #Res BW			#VBW	3.0 MHz	*		Sweep	Span 4 1.000 ms (00.0 MHz 1001 pts)	Log <u>Lin</u>
MSG							STAT			

Plot 7-206. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (996+484 Tone) (UNII Band 8) - Ch. 207)



Plot 7-207. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (2*996+484 Tone) (UNII Band 8) - Ch. 191)

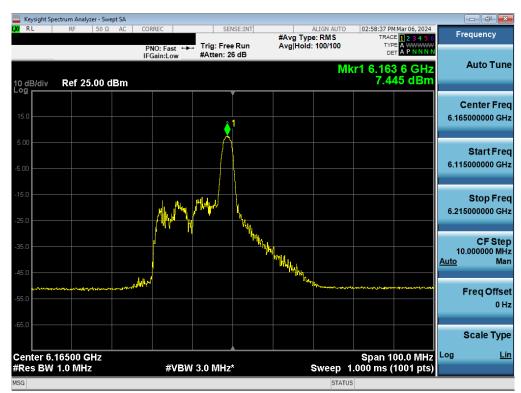
FCC ID: C3K2077		Approved by: Technical Manager	
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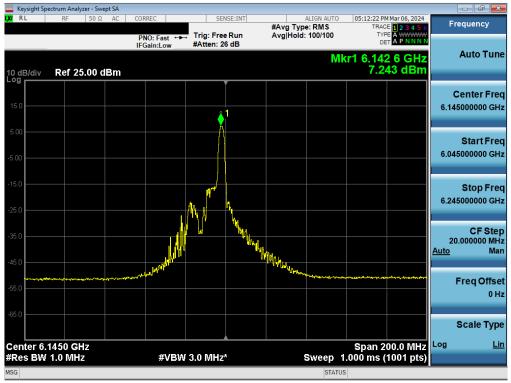
Plot 7-208. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 45) - SP



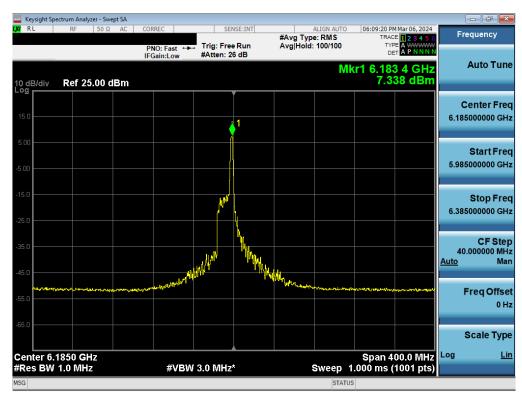
Plot 7-209. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 43) - SP

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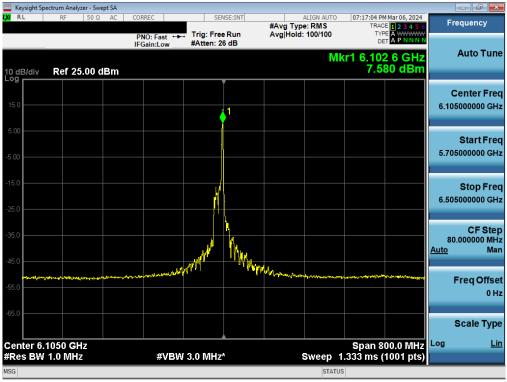
Plot 7-210. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 39) - SP



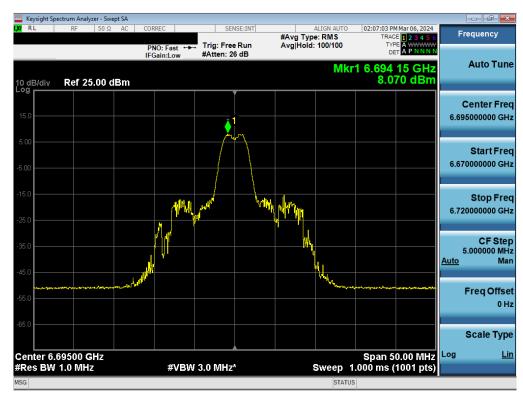
Plot 7-211. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 47) - SP

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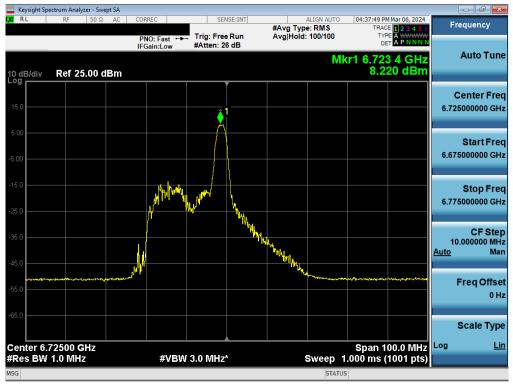
Plot 7-212. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (26 Tones) (UNII Band 5) - Ch. 31) - SP



Plot 7-213. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 149) - SP

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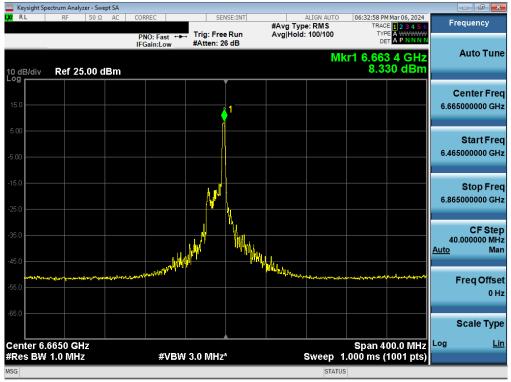
Plot 7-214. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 155) - SP



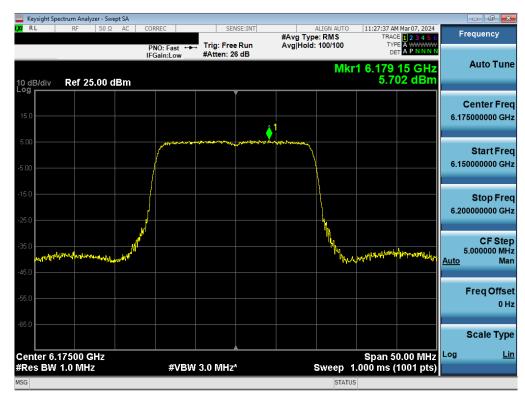
Plot 7-215. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 151) - SP

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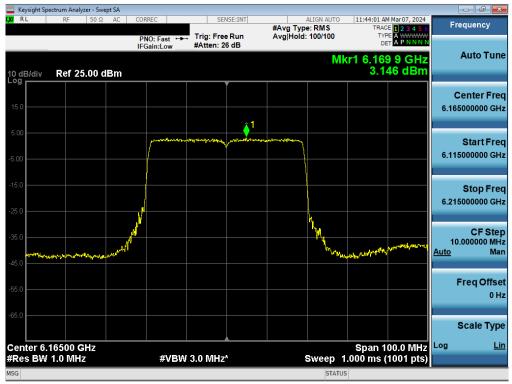
Plot 7-216. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (26 Tone) (UNII Band 7) - Ch. 143) - SP



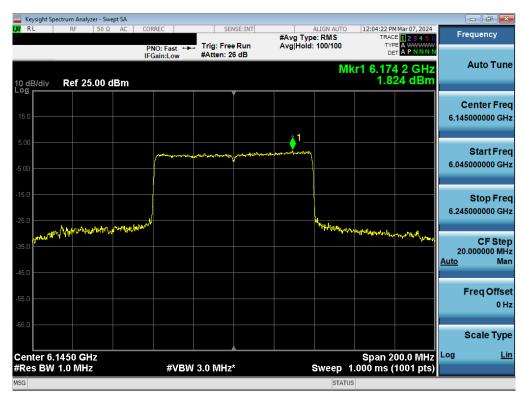
Plot 7-217. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 45) - SP

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Plot 7-218. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 43) - SP

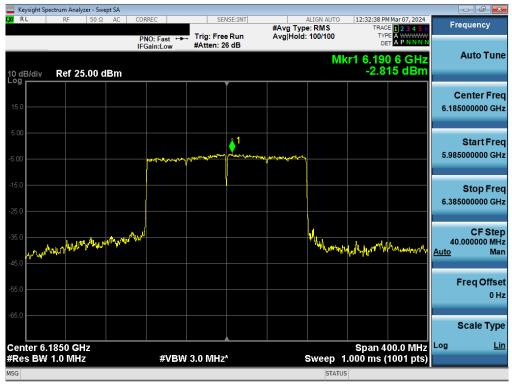


Plot 7-219. Power Spectral Density Plot MIMO ANT2 (80MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 39) - SP

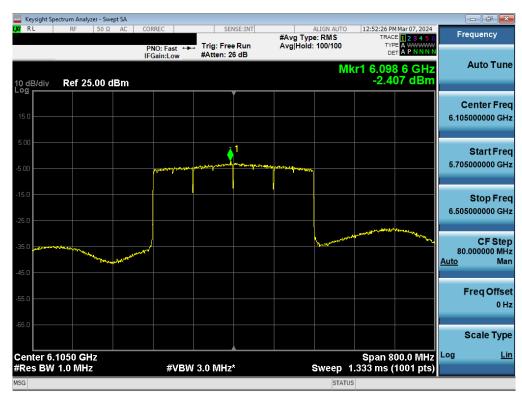
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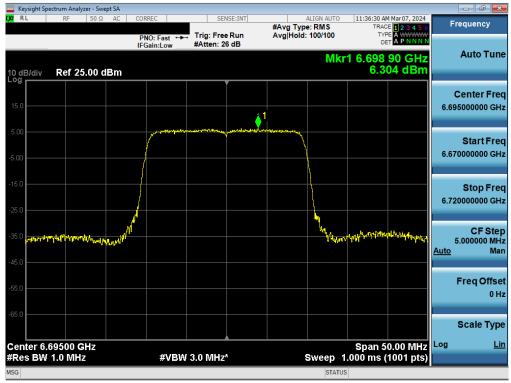
Plot 7-220. Power Spectral Density Plot MIMO ANT2 (160MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 47) - SP



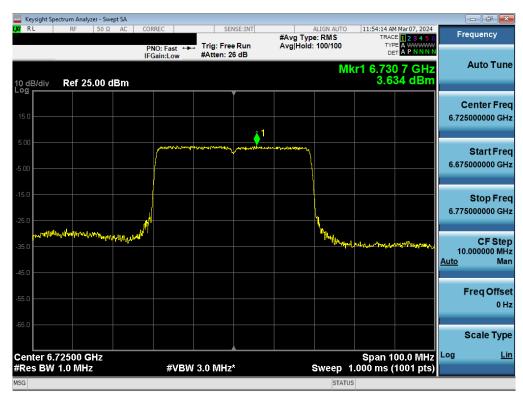
Plot 7-221. Power Spectral Density Plot MIMO ANT2 (320MHz BW 802.11be (Full Tones) (UNII Band 5) - Ch. 31) - SP

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Plot 7-222. Power Spectral Density Plot MIMO ANT2 (20MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 149) - SP



Plot 7-223. Power Spectral Density Plot MIMO ANT2 (40MHz BW 802.11be (Full Tone) (UNII Band 7) - Ch. 155) - SP

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