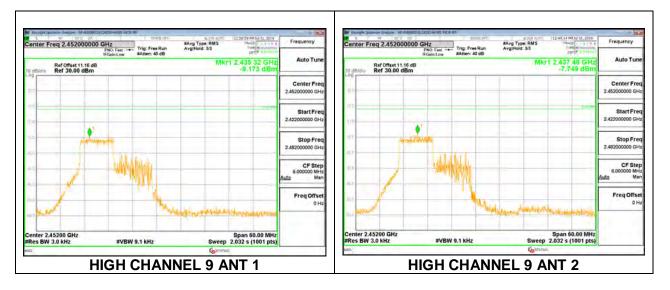
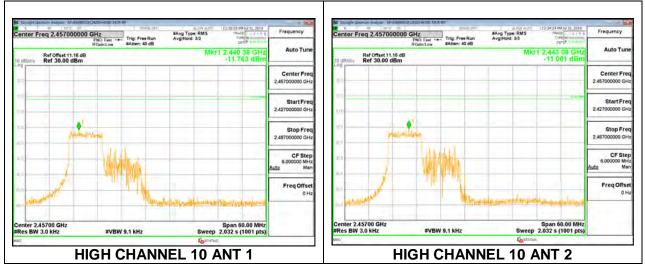
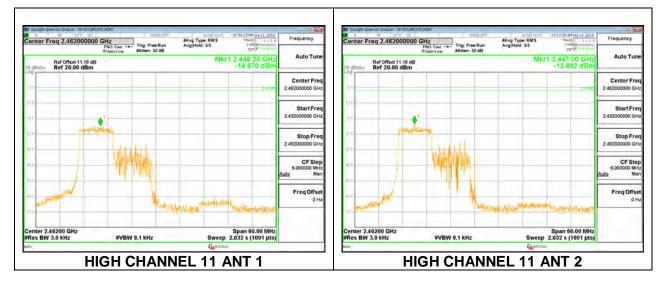


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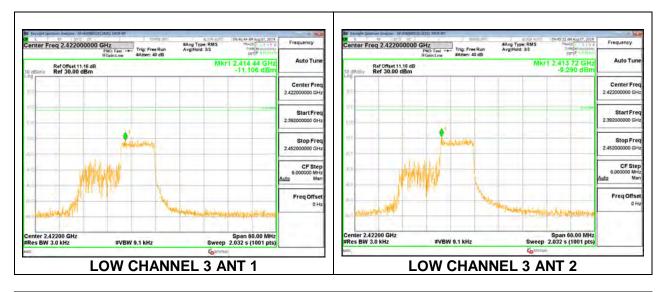
Page 140 of 345

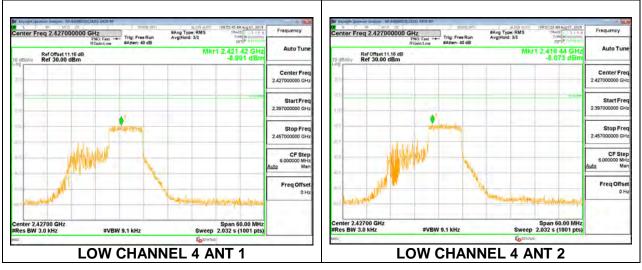
### Antenna 1 + Chain 1 2TX MODE: 106-Tones RU Index 54

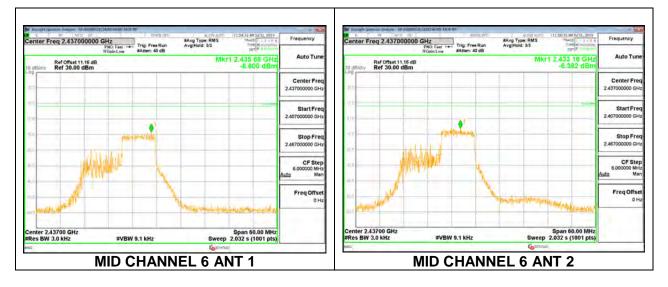
Duty Cy	ycle CF (dB)	0.00	Included in	Calculati	ions of	Corr'd P	SD
PSD Resu	ults						_
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin	
		Measured	Measured	Corr'd			
				PSD			
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/	(	
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)	
Low 3	2422	-11.106	-9.290	-7.09	8.0	-15.1	
Low 4	2427	-8.991	-8.073	-5.50	8.0	-13.5	
Mid 6	2437	-8.600	-6.382	-4.34	8.0	-12.3	
High 9	2452	-8.274	-8.494	-5.37	8.0	-13.4	
High 10	2457	-11.566	-12.587	-9.04	8.0	-17.0	
High 11	2462	-14.961	-14.439	-11.68	8.0	-19.7	

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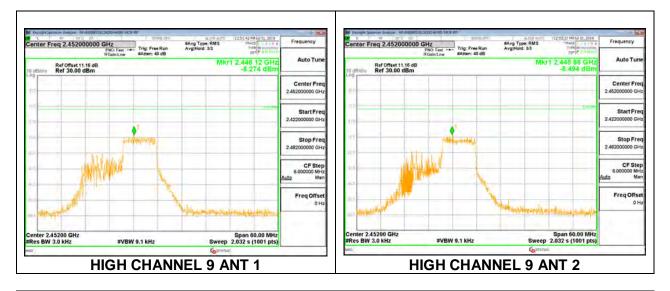


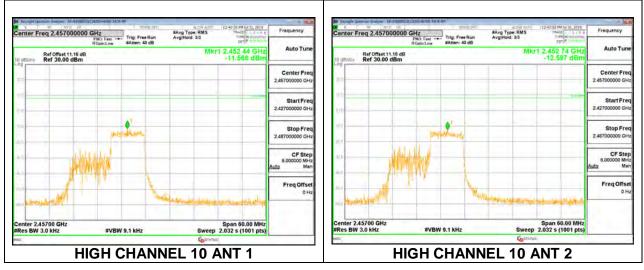


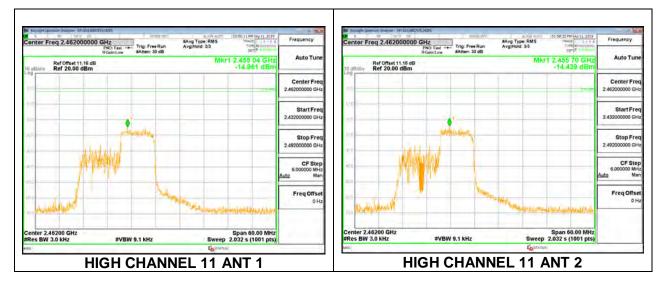




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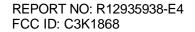


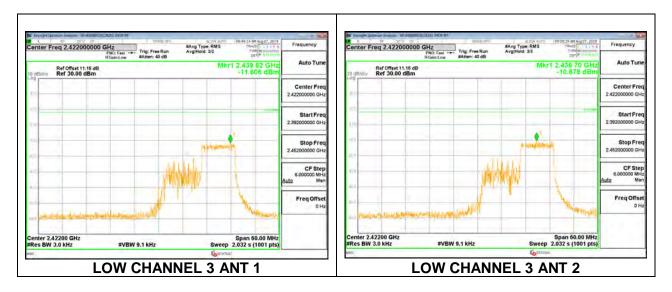
Page 143 of 345

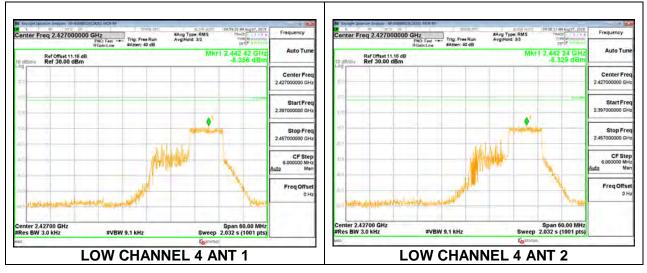
### Antenna 1 + Chain 1 2TX MODE: 106-Tones RU Index 56

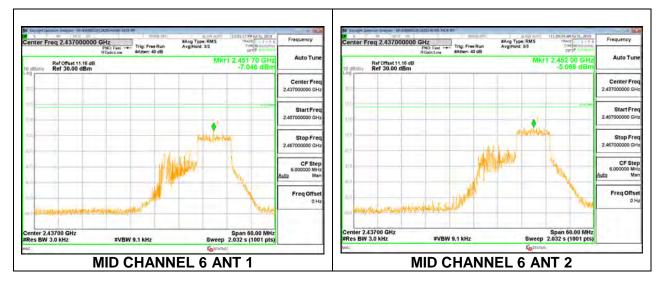
Duty C	ycle CF (dB)	0.00	Included in	Calculatio	ons of C	orr'd PSD
PSD Resu	ults					
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin
		Measured	Measured	Corr'd		
				PSD		
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/	
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)
Low 3	2422	-11.606	-10.678	-8.11	8.0	-16.1
Low 4	2427	-8.356	-8.329	-5.33	8.0	-13.3
Mid 6	2437	-7.046	-5.068	-2.94	8.0	-10.9
High 9	2452	-10.858	-8.468	-6.49	8.0	-14.5
High 10	2457	-12.614	-11.008	-8.73	8.0	-16.7
High 11	2462	-16.481	-14.929	-12.63	8.0	-20.6

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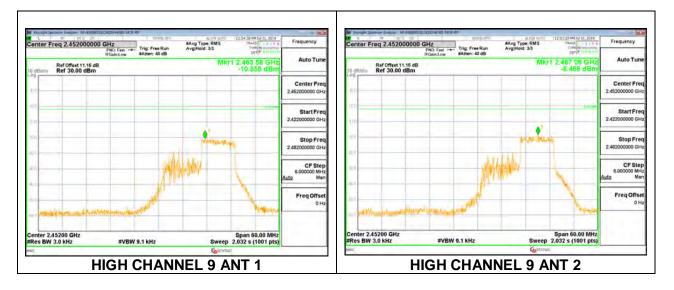


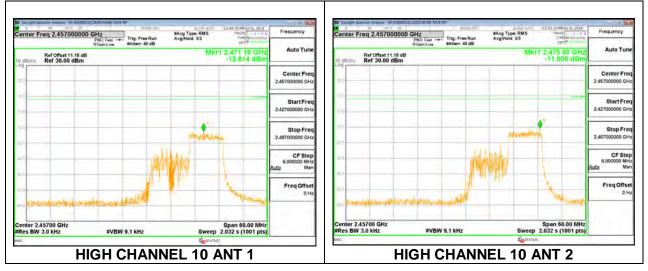


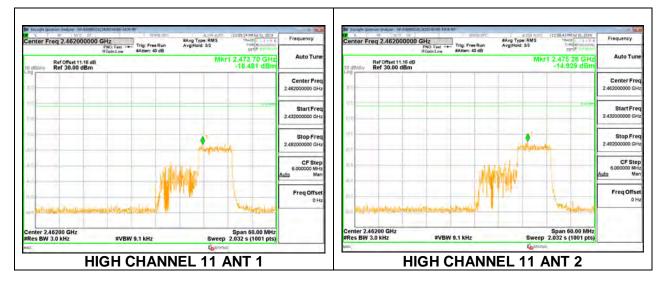


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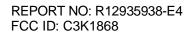


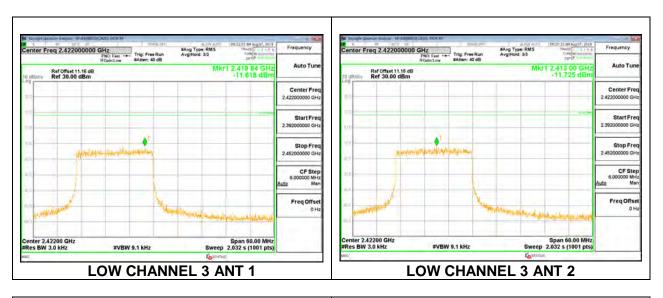
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### Antenna 1 + Chain 1 2TX MODE: 242-Tones RU Index 61

Duty C	ycle CF (dB)	0.00	Included in	Calculatio	ons of C	orr'd PSE	)
PSD Resu	ults						
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin	
		Measured	Measured	Corr'd PSD			
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/		
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)	
Low 3	2422	-11.618	-11.725	-8.66	8.0	-16.7	
Low 4	2427	-11.140	-10.819	-7.97	8.0	-16.0	
Mid 6	2437	-10.851	-10.721	-7.78	8.0	-15.8	
High 9	2452	-12.379	-8.709	-7.16	8.0	-15.2	
High 10	2457	-13.745	-15.112	-11.36	8.0	-19.4	
High 11	2462	-17.464	-15.987	-13.65	8.0	-21.7	

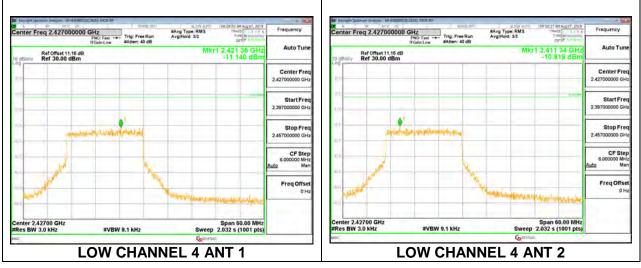
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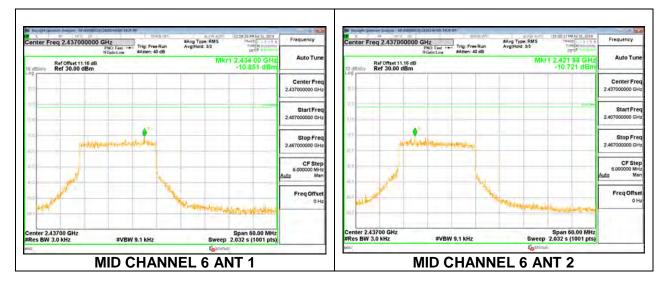




DATE: 2019-09-17

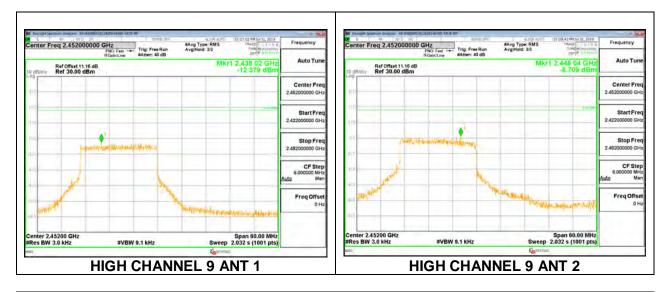
IC: 3048A-1868

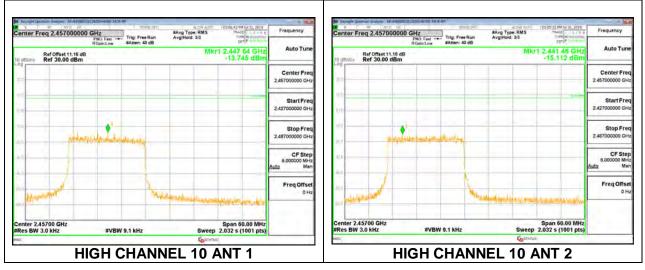


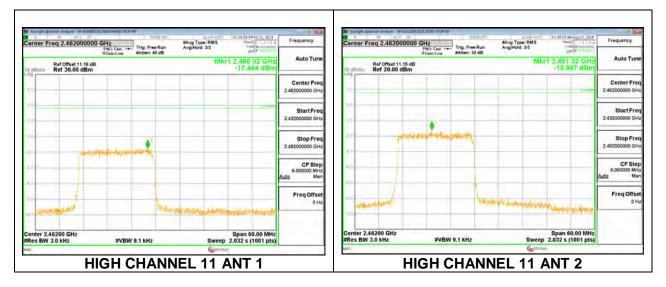


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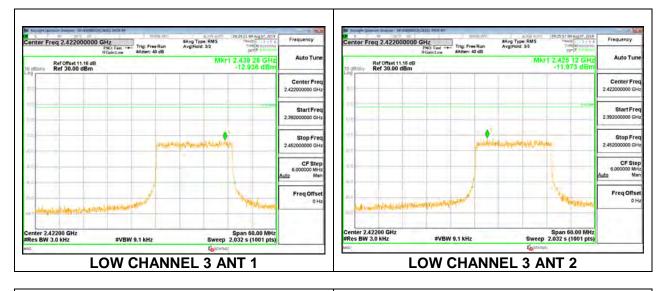


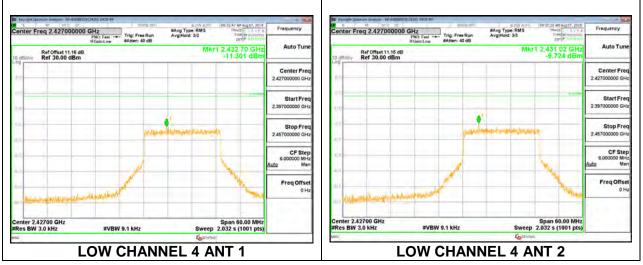
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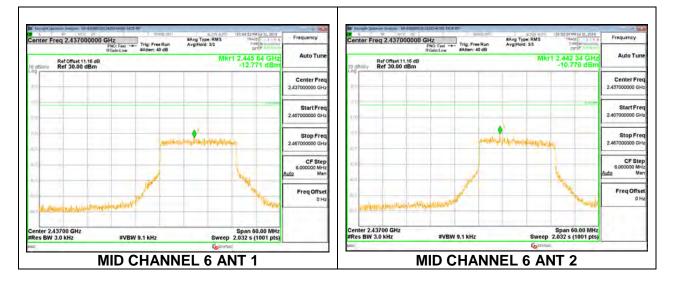
### Antenna 1 + Chain 1 2TX MODE: 242-Tone RU Index 62

Duty C	ycle CF (dB)	0.00	Included in	Calculatio	ons of C	orr'd PSD
PSD Resu	ults					
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin
		Measured	Measured	Corr'd		
				PSD		
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/	
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)
Low 3	2422	-12.936	-11.973	-9.42	8.0	-17.4
Low 4	2427	-11.301	-9.724	-7.43	8.0	-15.4
Mid 6	2437	-12.771	-10.776	-8.65	8.0	-16.6
High 9	2452	-10.485	-8.472	-6.35	8.0	-14.4
High 10	2457	-15.341	-12.803	-10.88	8.0	-18.9
High 11	2462	-16.207	-16.979	-13.57	8.0	-21.6

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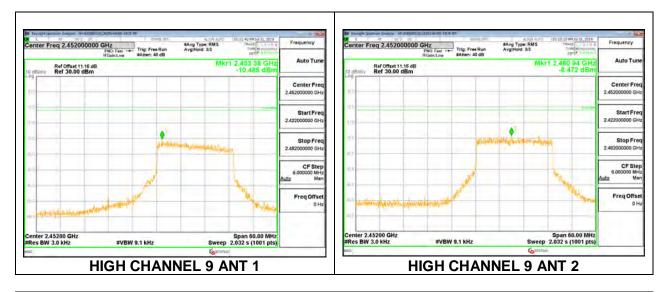


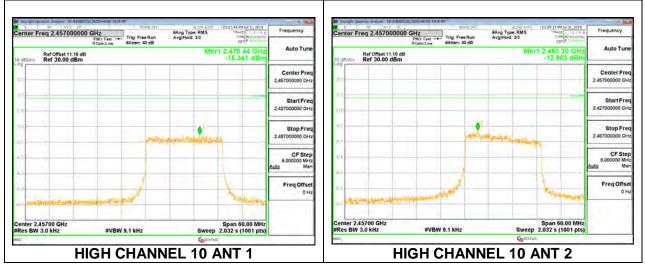


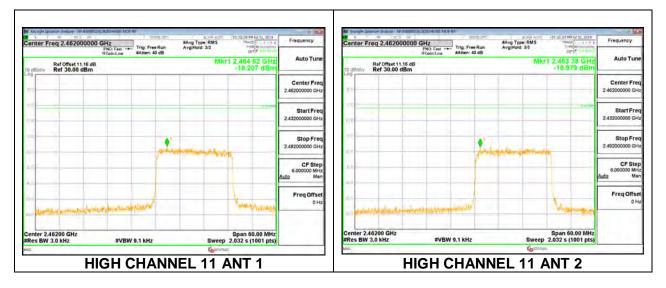
DATE: 2019-09-17

IC: 3048A-1868







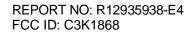


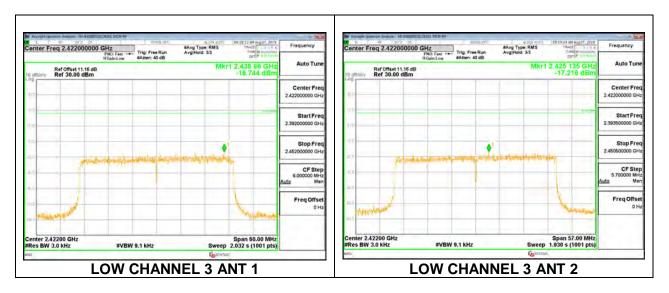
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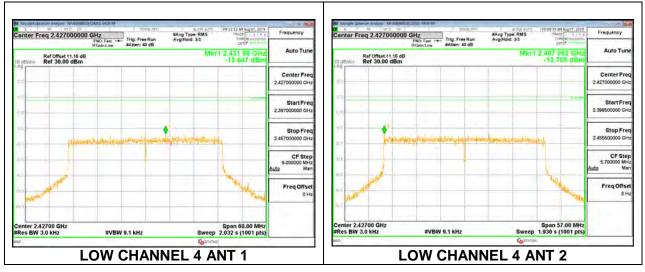
### Antenna 1 + Chain 1 2TX MODE: 484-Tone RU Index 65

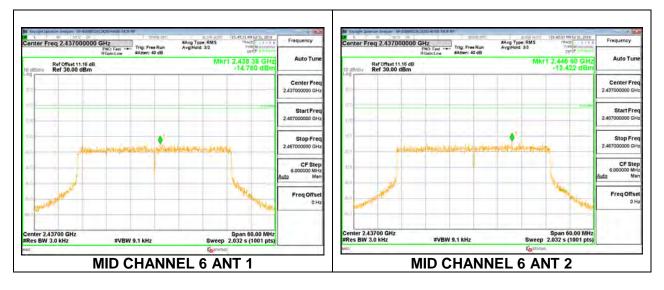
Duty C	ycle CF (dB)	0.00	Included in	Calculatio	ons of C	orr'd PSD		
PSD Results								
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin		
		Measured	Measured	Corr'd				
				PSD				
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/			
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)		
Low 3	2422	-16.744	-17.216	-13.96	8.0	-22.0		
Low 4	2427	-13.647	-13.705	-10.67	8.0	-18.7		
Mid 6	2437	-14.760	-13.422	-11.03	8.0	-19.0		
High 9	2452	-12.918	-12.062	-9.46	8.0	-17.5		
High 10	2457	-18.562	-18.524	-15.53	8.0	-23.5		
High 11	2462	-20.066	-18.855	-16.41	8.0	-24.4		

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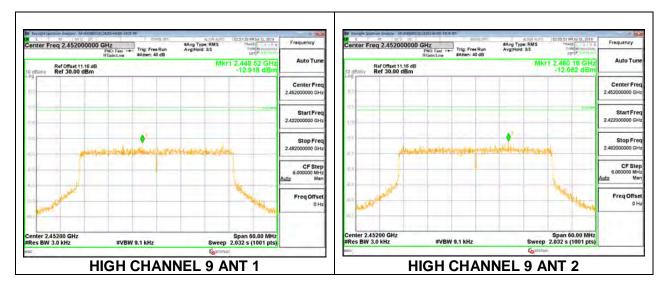


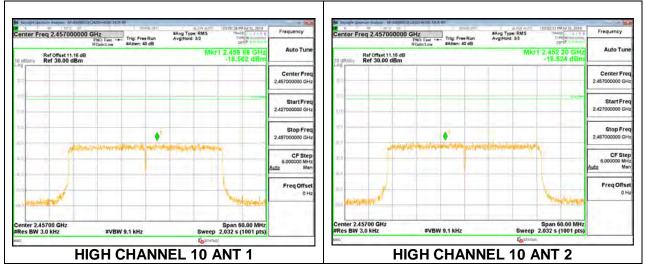


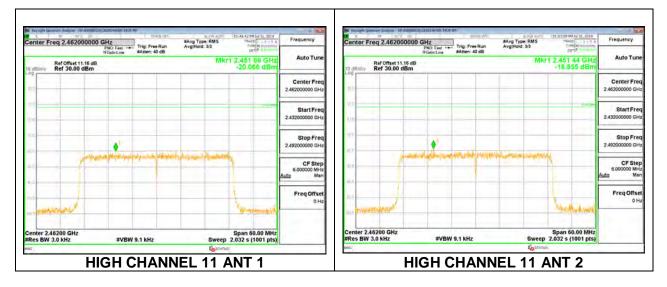


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## Antenna 1 +Chain 1 2TX MODE: SU

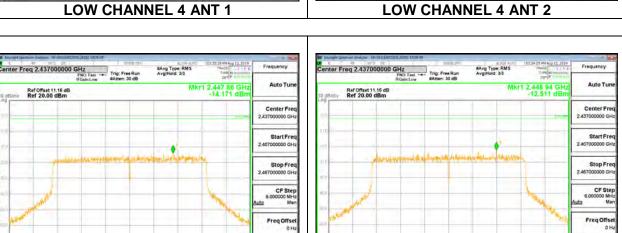
Duty C	ycle CF (dB)	0.00	Included in	Calculat	ions of	Corr'd PS	SD
PSD Resu	ults						
Channel	Frequency	Antenna 1	Antenna 2	Total	Limit	Margin	
		Measured	Measured	Corr'd			
				PSD			
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/	(	
		3kHz)	3kHz)	3kHz)	3kHz)	(dB)	
Low 3	2422	-15.675	-14.349	-11.95	8.0	-20.0	
Low 4	2427	-13.638	-13.427	-10.52	8.0	-18.5	
Mid 6	2437	-14.171	-12.511	-10.25	8.0	-18.3	
High 9	2452	-13.845	-14.035	-10.93	8.0	-18.9	
High 10	2457	-17.249	-17.630	-14.43	8.0	-22.4	
High 11	2462	-17.613	-16.096	-13.78	8.0	-21.8	

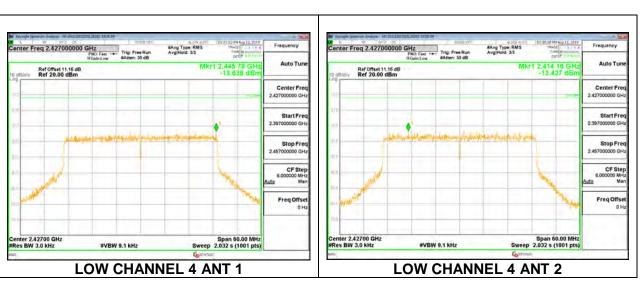
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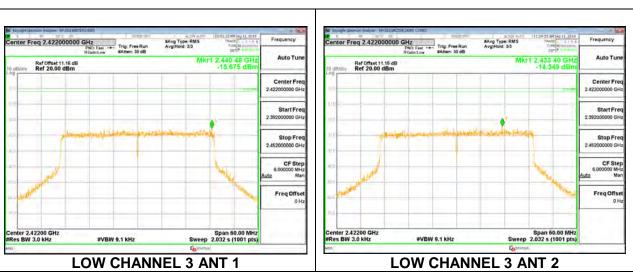


#VBW 9.1 kHz

**MID CHANNEL 6 ANT 2** 





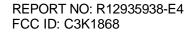


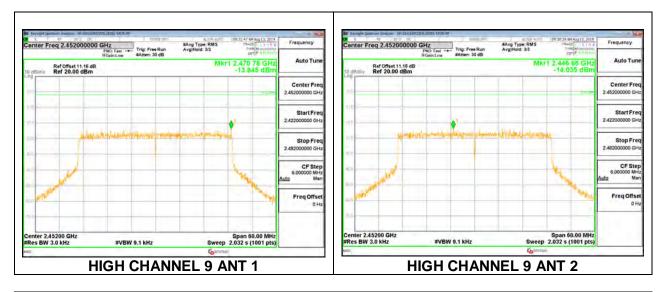
enter 2,43700 GHz Res BW 3.0 kHz

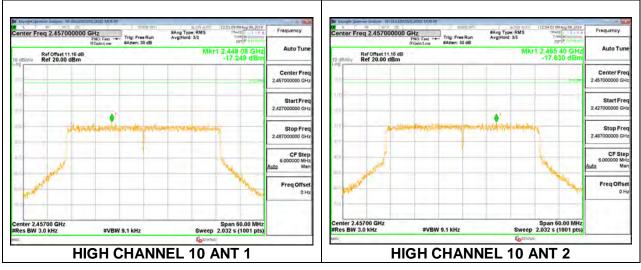
#VBW 9.1 kHz

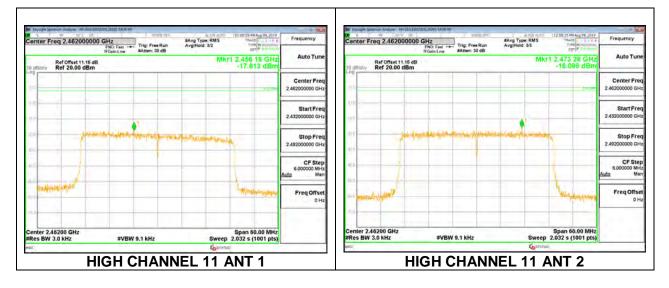
**MID CHANNEL 6 ANT 1** 

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# 9.3. CONDUCTED SPURIOUS EMISSIONS

# <u>LIMITS</u>

FCC §15.247 (d) RSS-247 5.5 NCC LP0002 §3.10.1.5

(d) In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

### PROCEDURE

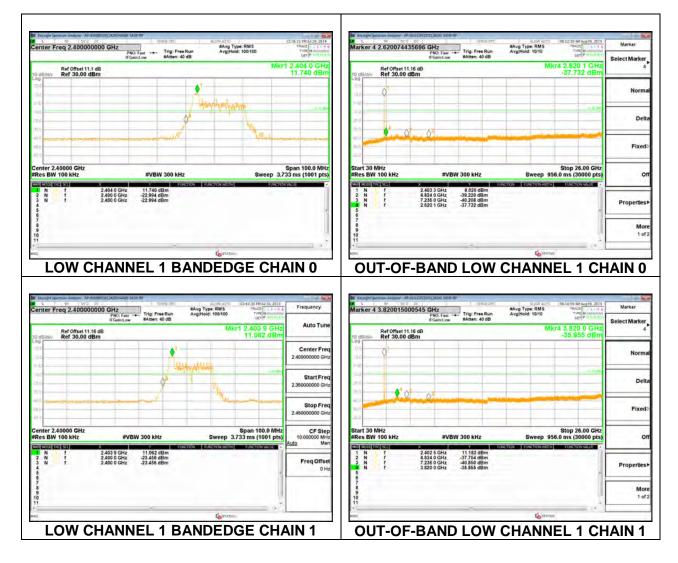
Output power was measured based on the use of peak measurement, therefore the required attenuation is 20 dB.

### **RESULTS**

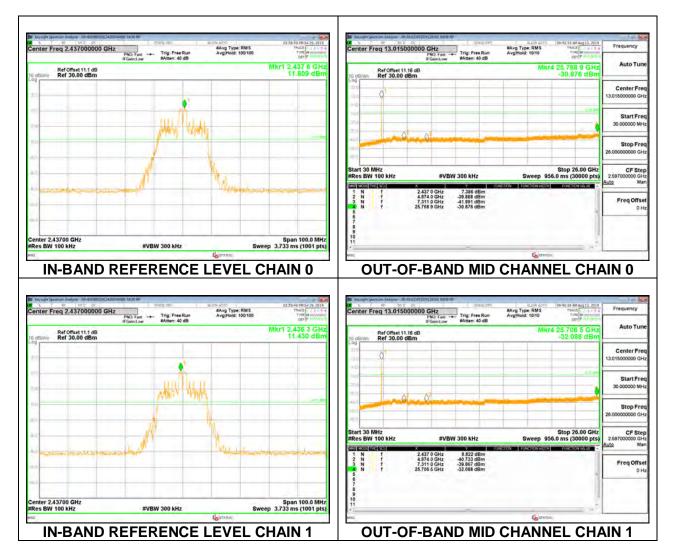
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# 9.3.1. 802.11ax HE20 MODE 2TX

# 2TXChain 0 +Chain 1 MODE: 26-Tones, RU index 0



### 2TXChain 0 + Chain 1 MODE : 26-Tone, RU index 4



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### 2TXChain 0 + Chain 1 MODE: 26-Tones, RU index 8



Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

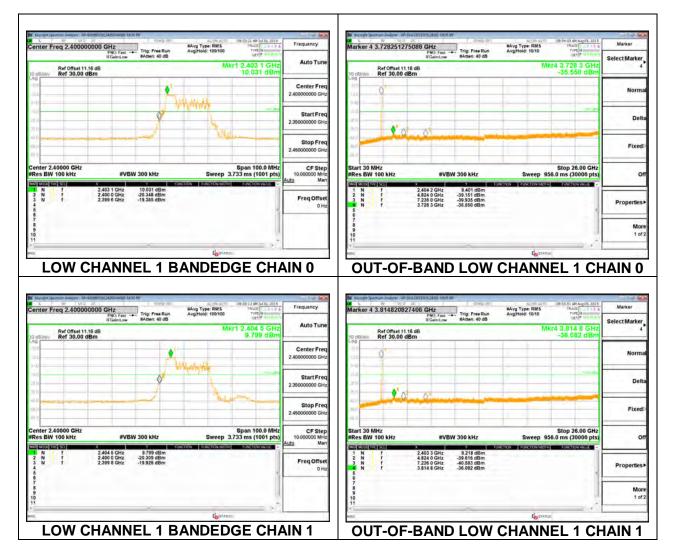
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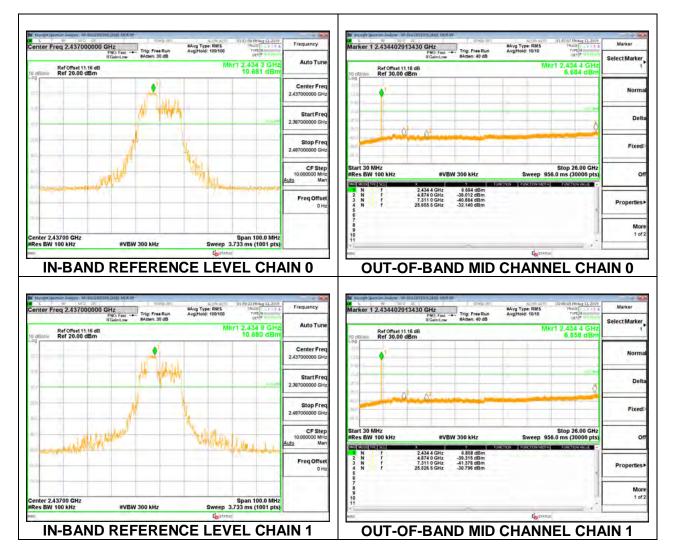
Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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# 2TXChain 0 + Chain 1 MODE: 52-Tones, RU index 37

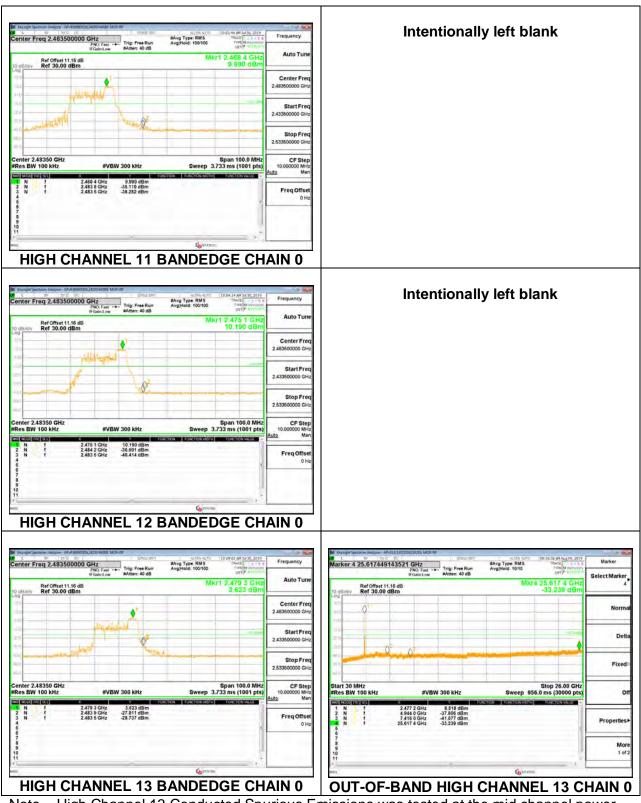


# 2TXChain 0 + Chain 1 MODE: 52-Tones, RU index 38



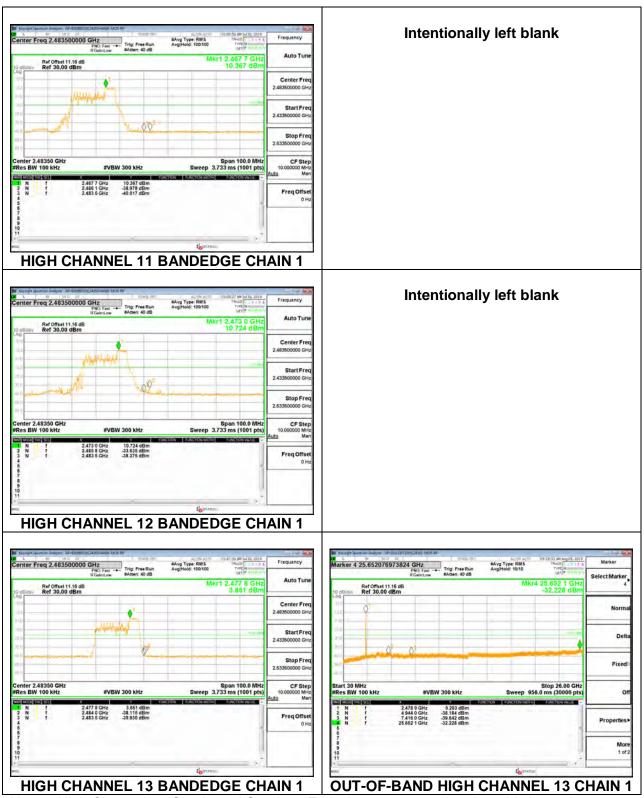
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# 2TXChain 0 +Chain 1 MODE: 52-Tones, RU index 40



Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

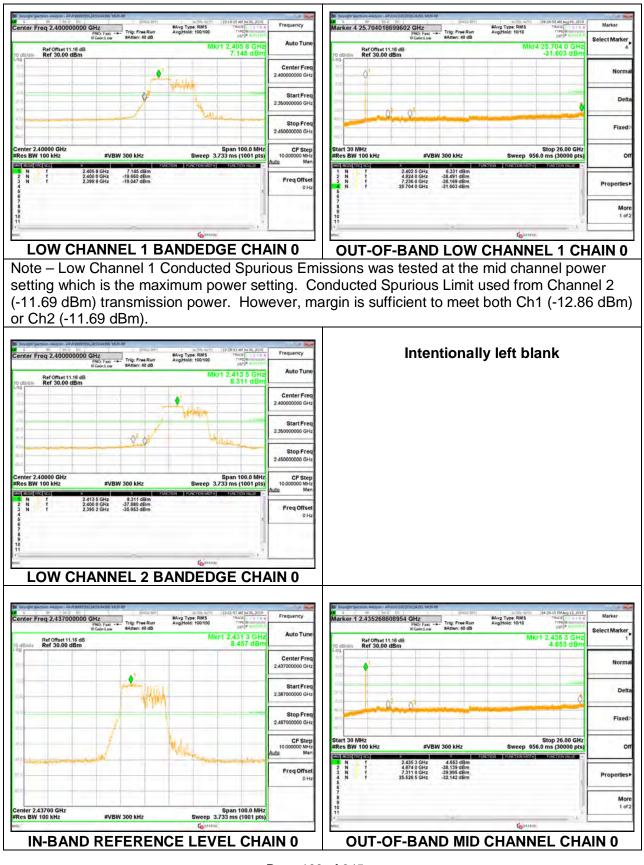
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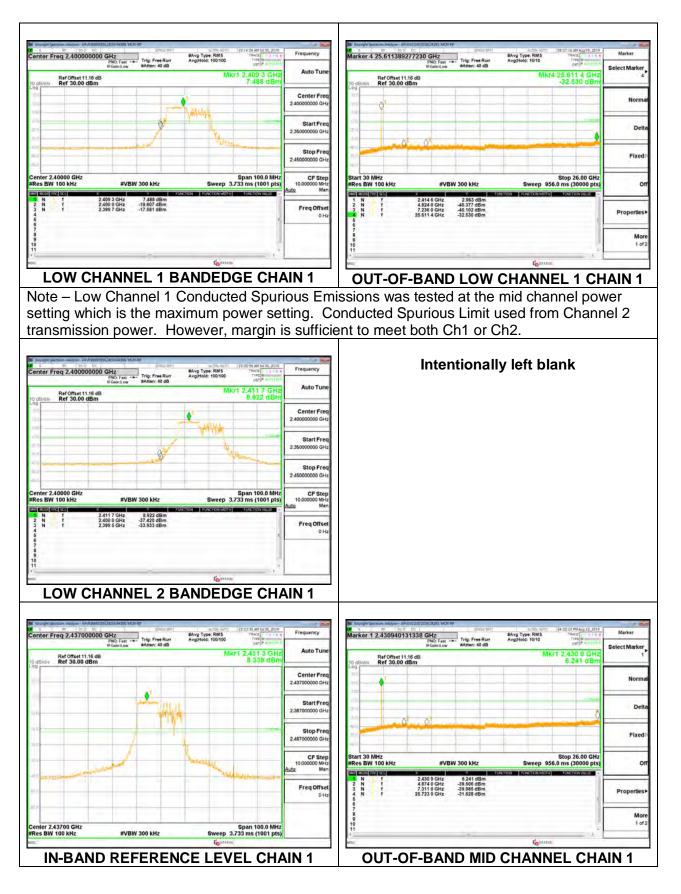
Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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# 2TXChain 0 +Chain 1 MODE: 106-Tones, RU index 53

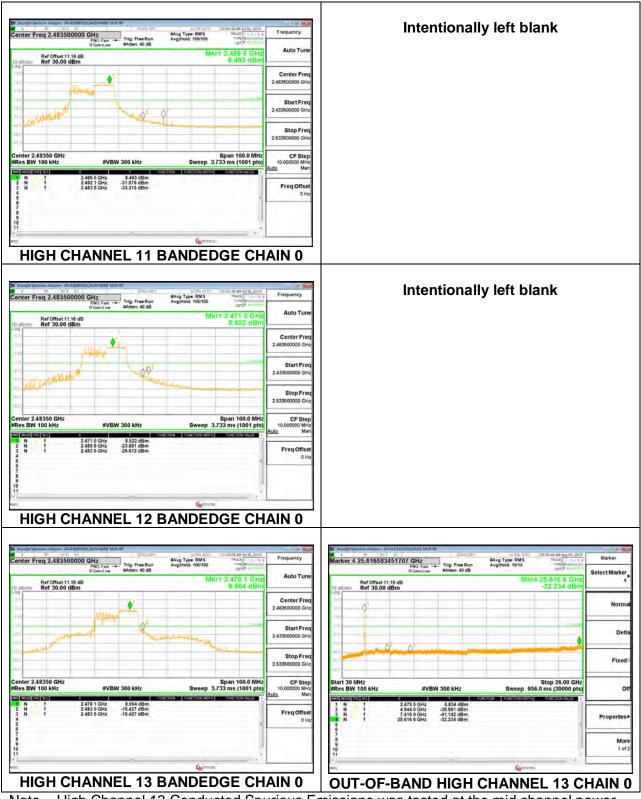


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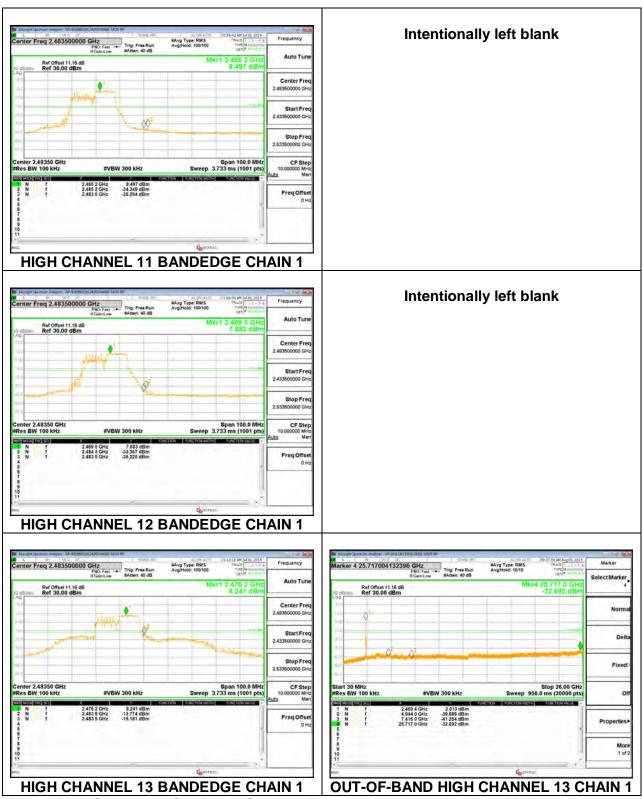
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# 2TXChain 0 + Chain 1 MODE: 106-Tones, RU index 54



Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

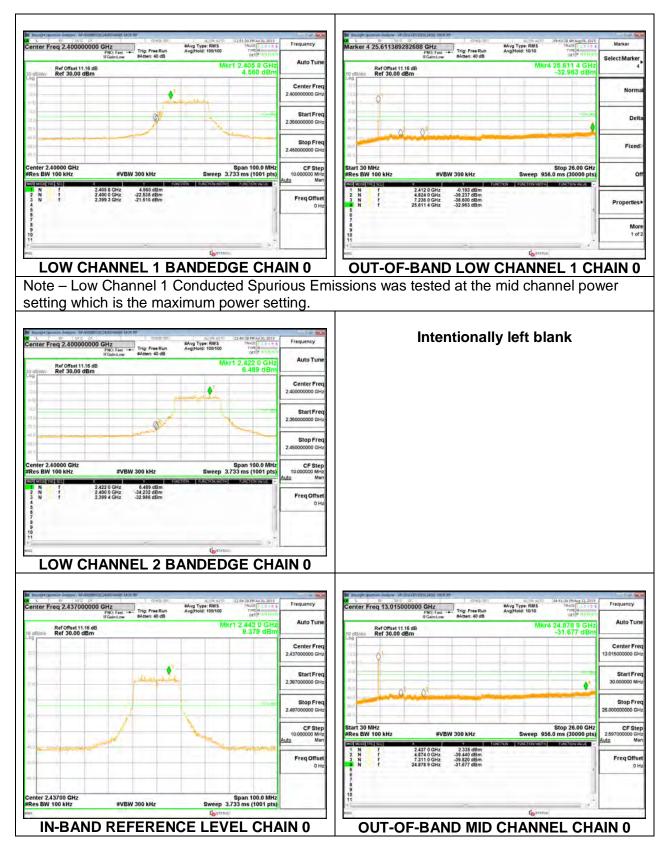
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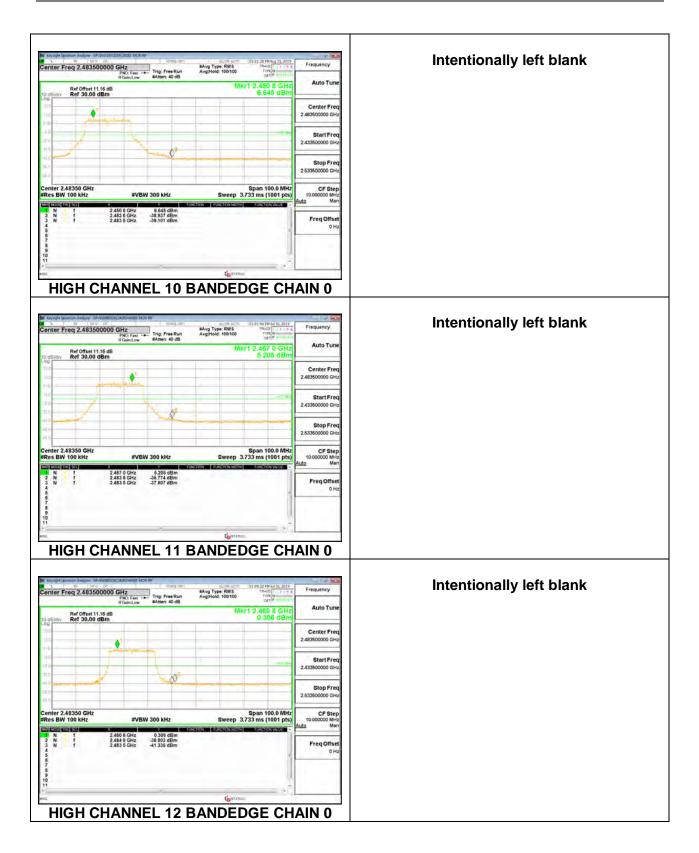
Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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# 2TXChain 0 +Chain 1 MODE: 242-Tones, RU index 61



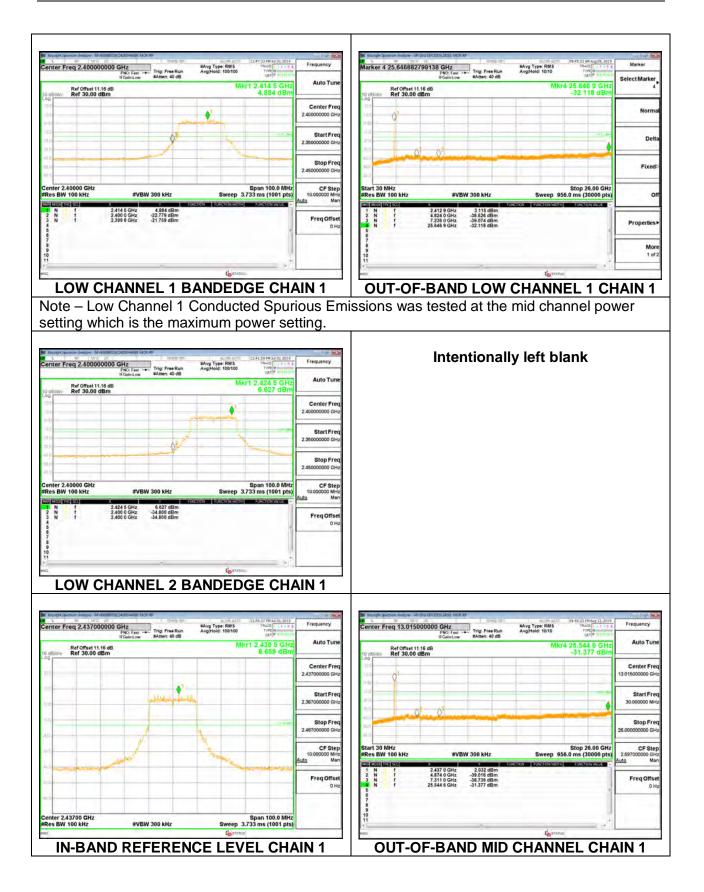
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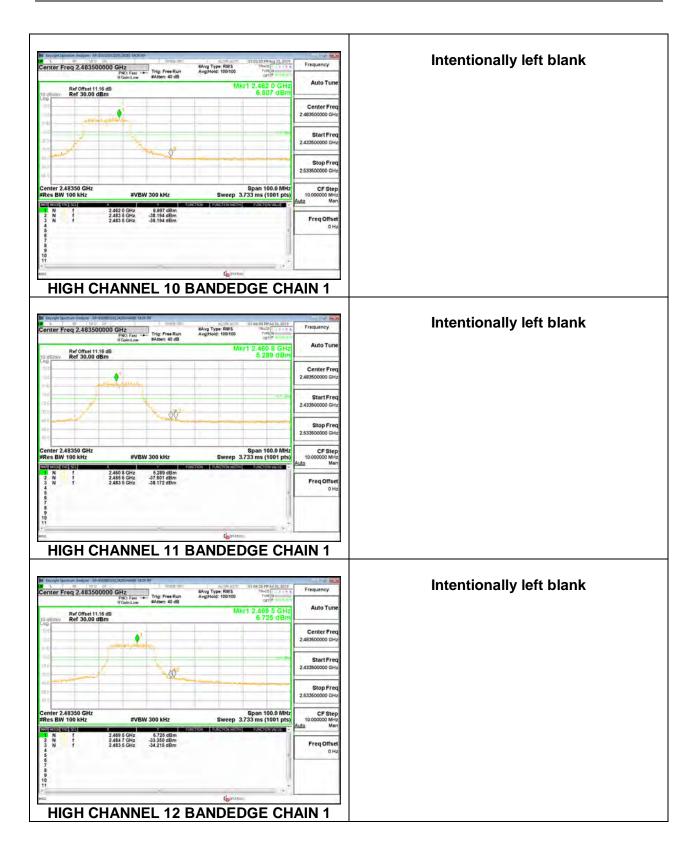
Marker	ALI MALITE (19-19:03 MA AUG 07, 3017 SAVE Type: RMS TRACE 1:55 Ave: Hold: 5010	2860 GHz	Marker 4 25.7239297	Frequency	#Avg Type: RMS 78422 1115 5	1. 2949-291	2.483500000 GHz	enter Freq 2
Select Marker	AvgiHold: 10/10	PNO: Fast Trig: Free Run IFGeintLow #Atten: 40 dB		10000	AvgiHold: 100100 THE MINING	Trig: Free Run #Atten: 40 dB	PNO: Fast IFGaintLow	
4	Mkr4 25.723 9 GHz -32.511 dBm	idB m	10 dBidiy Ref Offset 11 Ref 30.00 d	Auto Tune	Mkr1 2.465 8 GHz -0.718 dBm		ef Offset 11.16 dB ef 30.00 dBm	
Norma				Center Freq 2.483500000 GHz				100 100
Delta			-10.0 .070 .010	Start Freq 2.433500000 GHz	376	100 <sup>2</sup>		1000 2010 2011
Fixed			40.0 -00.0	Stop Freq 2.533600000 GHz				60 20 10 1
0	Stop 26.00 GHz Sweep 956.0 ms (30000 pts)	#VBW 300 kHz	Start 30 MHz #Res BW 100 kHz	CF Step 10.000000 MHz Auto Man	Span 100.0 MHz Sweep 3.733 ms (1001 pts)	/BW 300 kHz	0 kHz #VE	Center 2.4835 Res BW 100 1
Properties		2.472 0 GHz 2.778 dBm 4.944 0 GHz -38.565 dBm 7.416 0 GHz -43.205 dBm 25.723 9 GHz -32.511 dBm	1 N 1 1 2 N 1 3 N 1 5	Freq Offset 0 Hz		-0.718 dBm -38.767 dBm -40,441 dBm	1 2465 8 GHz 2,465 4 GHz 2,483 6 GHz	2 N 1 3 N 1 4 5
Mon 1 of:			7 8 9 10 11					7 8 9 10
-	Contrinue.		<	-	Contanto.			

Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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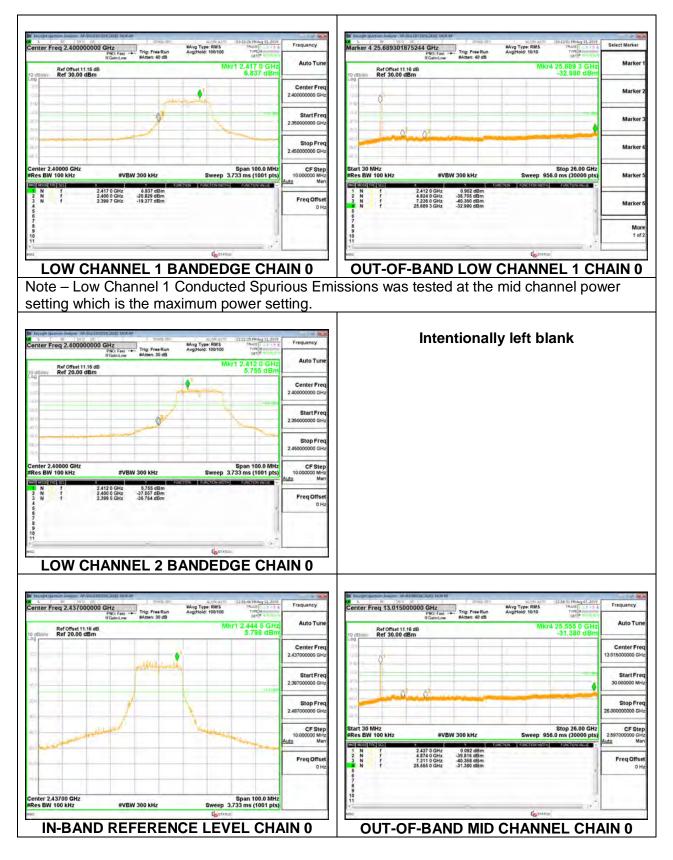
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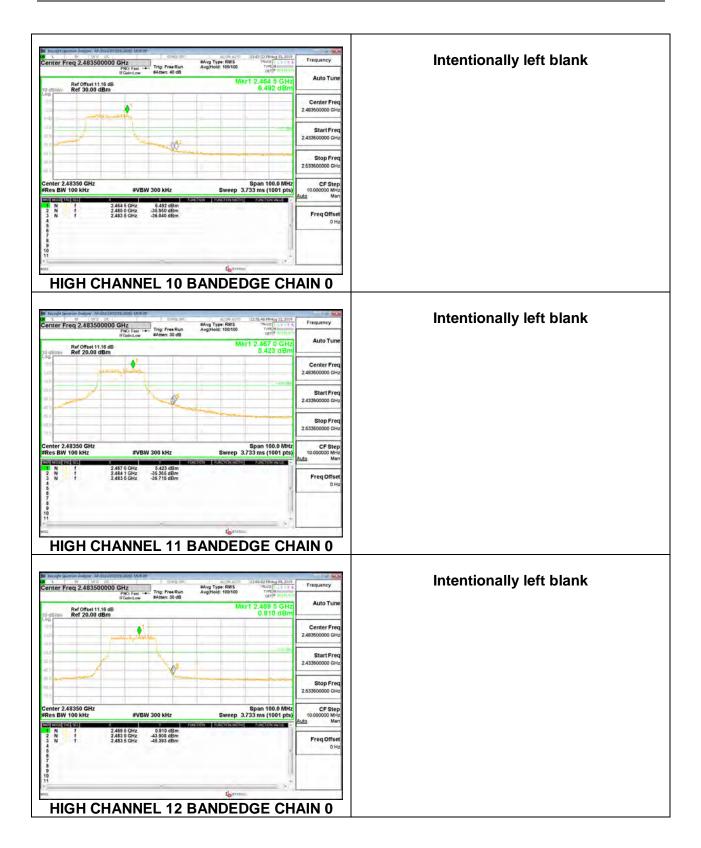
Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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# 2TXChain 0 +Chain 1 MODE: SU



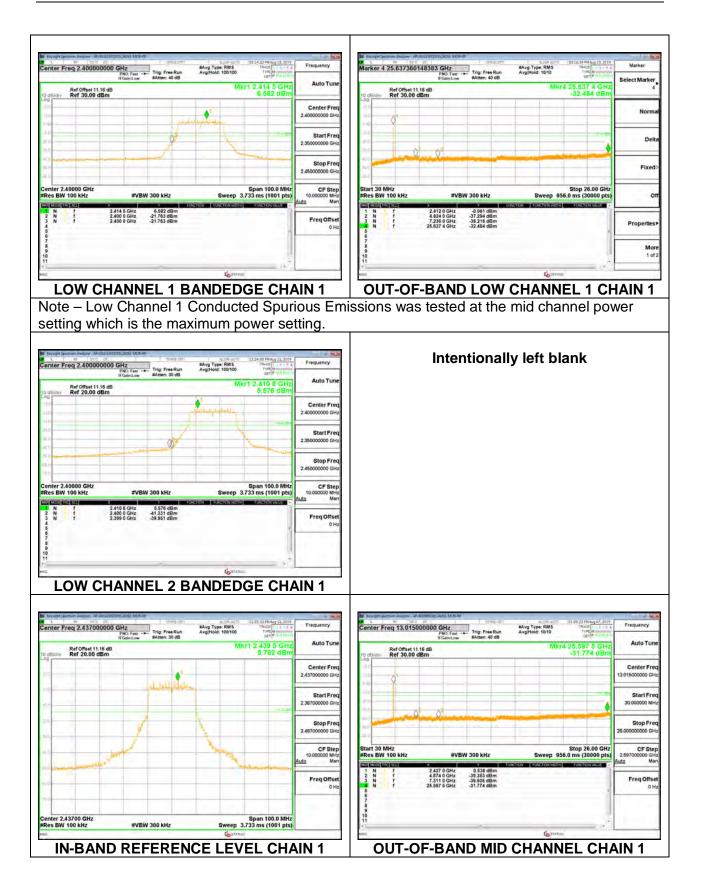
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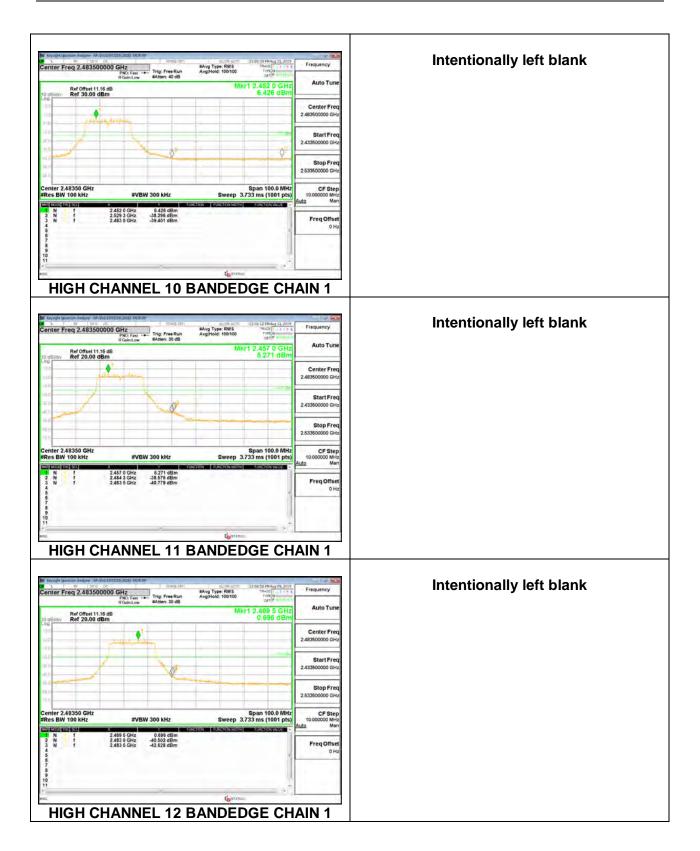
Grypet Sector Packer - 39/02/07/03/02/07/09/000 Conter Frenz 2 48/20/0000 GHz Sector Frenz 2 48/20/0000 GHz Sector Frenz 2 48/20/0000 GHz	Frequency	K Sayage Section Balance - AP DE COTTEN LADE MORALE D	Marker
Center Freq 2.483500000 GHz PHO: Fast		PNO: Fast Trig: Free Run AvgiHold: 10/10 TIPE M	- 10 - 10 - 10 - 10
Ref Offset 11.16 dB Mkr1 2.479 5 GHz J0 dBidy Ref 20.00 dBm -0.589 dBm	Auto Tune	Ref Offset 11.16 dB Mkr4 25.677 2 GHz 10 dBiday Ref 30.00 dBm -32.173 dBm	Select Marker
	Center Freq 2.483500000 GHz		Norma
	Start Freq 2.433500000 GHz	112 271 21	Delta
40 40 40 40 40 40 40 40 40 40 40 40 40 4	Stop Freq 2.533500000 GHz		Fixed
MODE MODE THIS SS. X Y FUNCTION WIDTH FUNCTION WIDTH -	CF Step 10.000000 MHz Auto Man	Start 30 MHz     Stop 26.00 GHz       RRes BW 100 kHz     SWeep 956.0 ms (30000 pts)       Stop 100 kHz     Sweep 956.0 ms (30000 pts)       Stop 100 kHz     Sweep 956.0 ms (30000 pts)	or
N     f     2.479 6 GHz     -0.689 GBm       2     N     f     2.484 GHz     -9.114 dBm       3     N     f     2.483 6 GHz     -31 083 dBm	Freq Offset 0 Hz	1 N 1 f 2472 04H2 0227 dBm 2 N 1 f 4944 04H2 37377 dBm 3 N 1 f 7416 05Hz 41666 dBm N f 25.677 2 GHz -32.173 dBm	Properties
77 88	1	7 8 9 10	More 1 of 2
		esa Gestellos	-

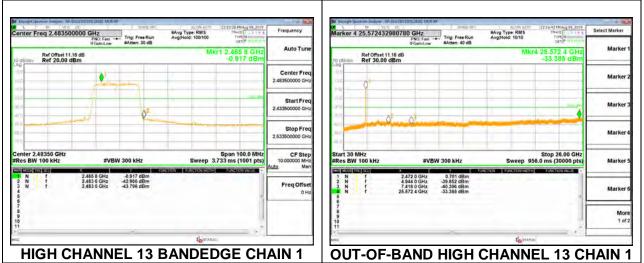
Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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Note – High Channel 13 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

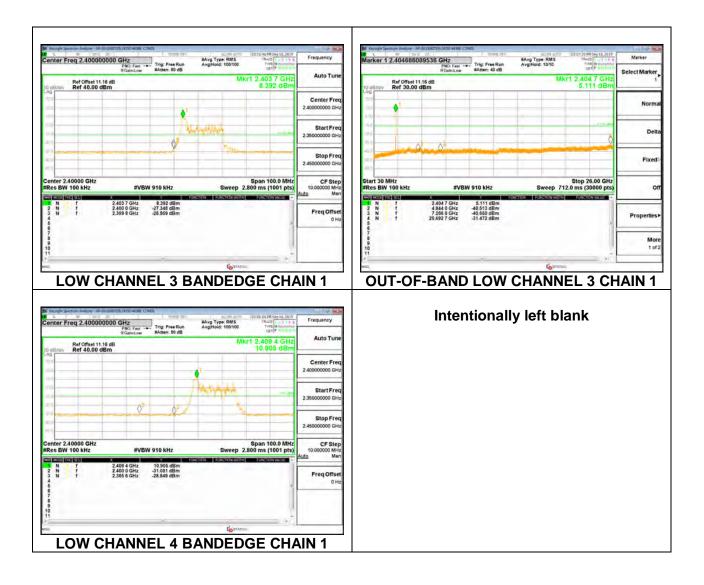
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# 9.3.2. 802.11ax HE40 MODE 2TX

#### 2TXChain 0 + Chain 1 MODE: 26-Tones, RU index 0

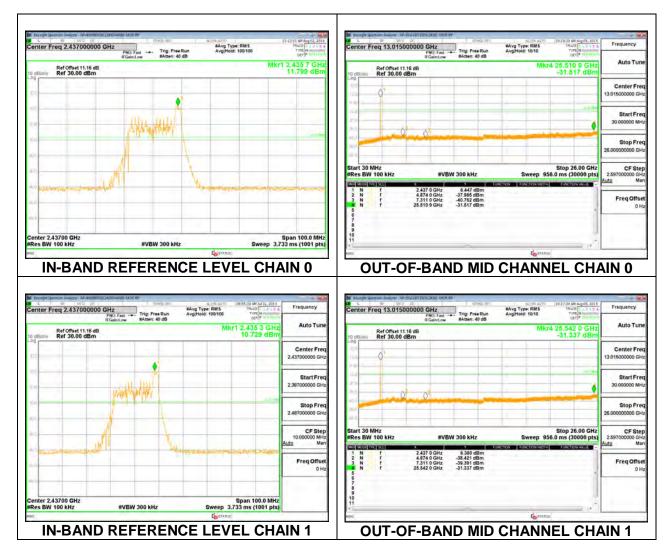


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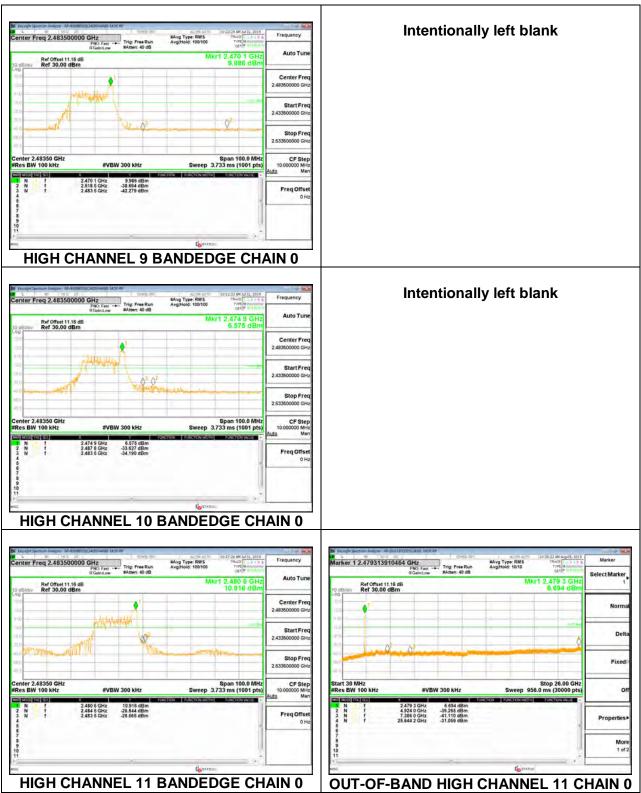


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# 2TXChain 0 +Chain 1 MODE : 26-Tone, RU index 8

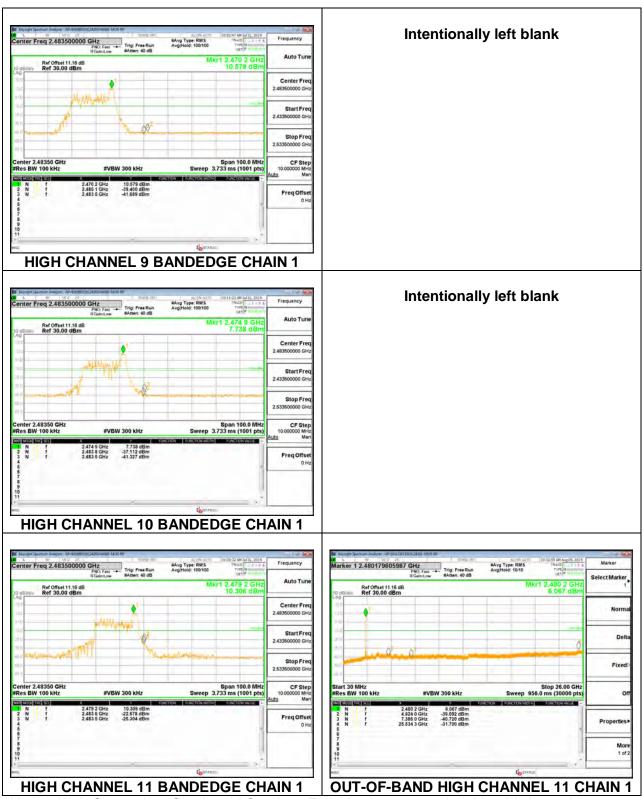


#### 2TXChain 0 +Chain 1 MODE: 26-Tones, RU index 17



Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

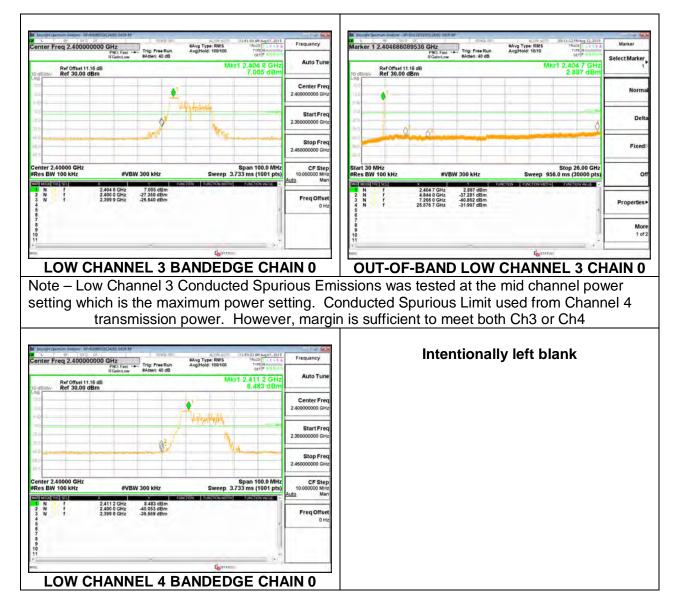
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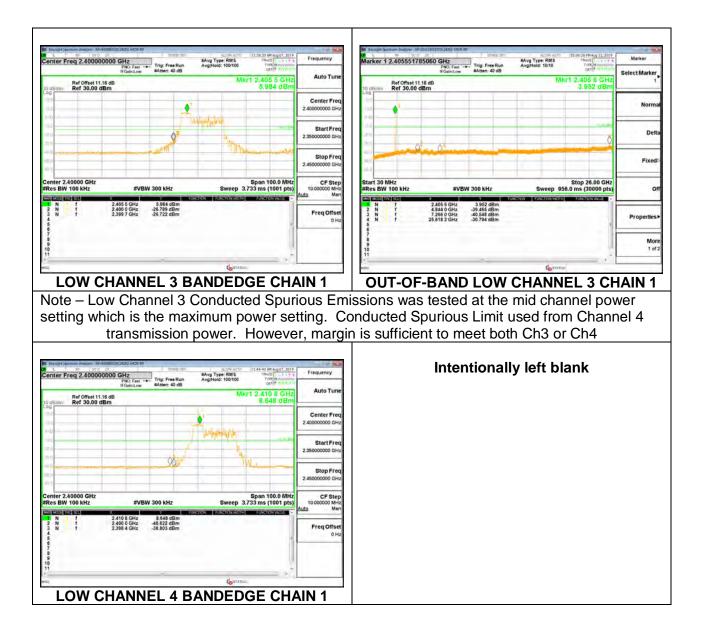
Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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# 2TXChain 0 +Chain 1 MODE: 52-Tones, RU index 37

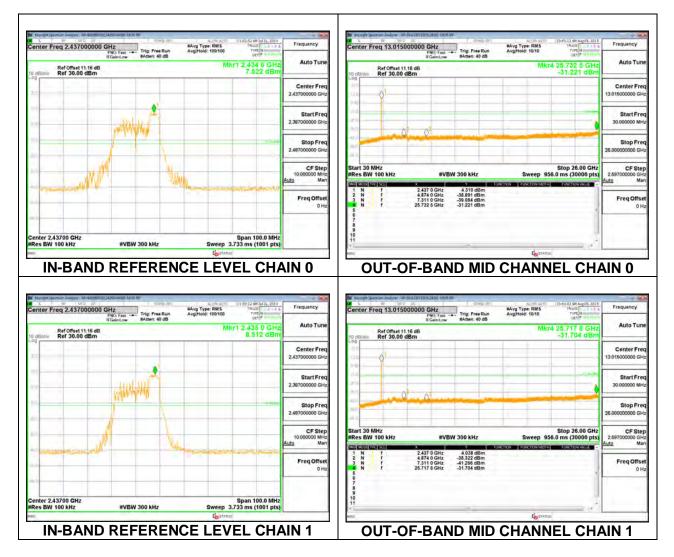


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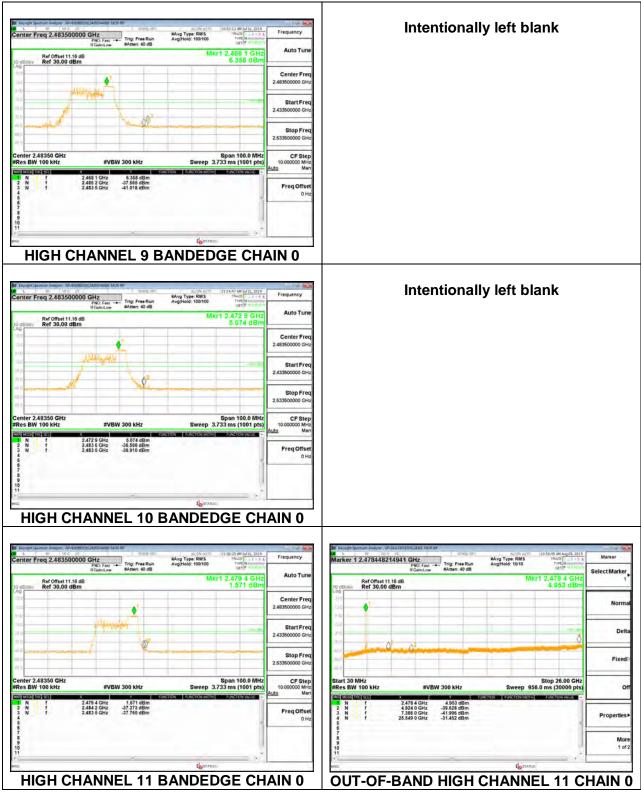
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# 2TXChain 0 + Chain 1 MODE: 52-Tones, RU index 40



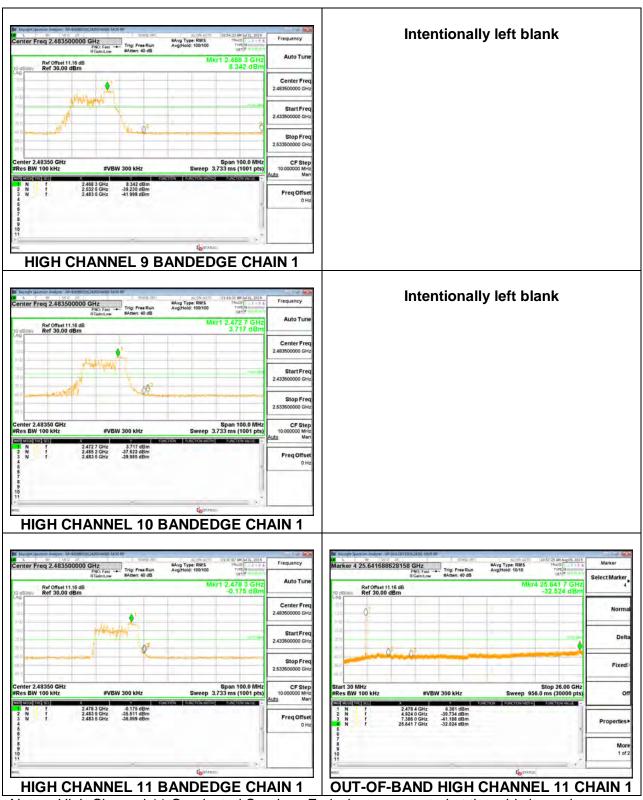
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## 2TXChain 0 +Chain 1 MODE: 52-Tones, RU index 44



Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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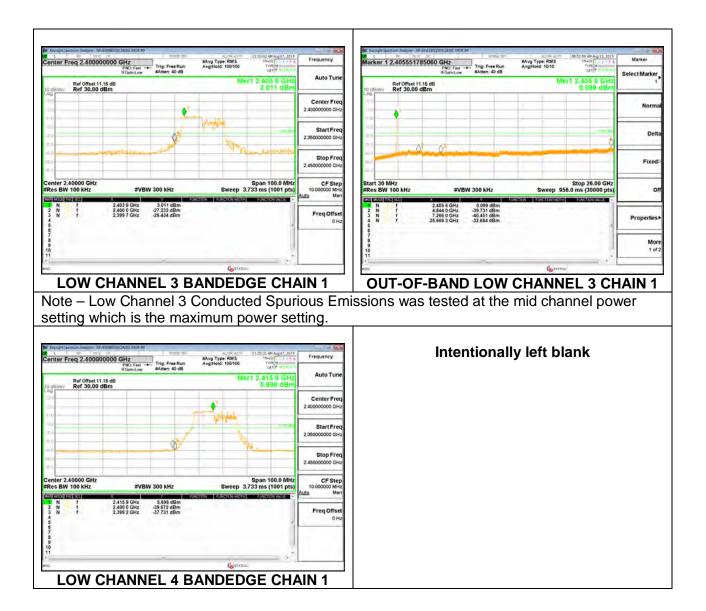
Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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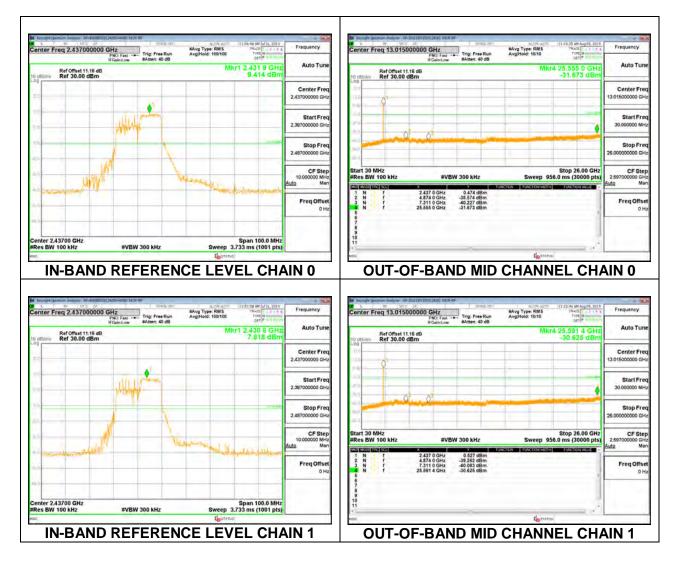
### 2TXChain 0 +Chain 1 MODE: 106-Tones, RU index 53

nter Freq 2.400000000 GHz PNO Fast	Avg Type: RMS TRuce 1 11:12-48 4M Aug 07, 2019 Avg Hold: 100/100 TRUCE 1 1 1 5 6 Avg Hold: 100/100 TRUCE 1 1 1 5 6	Frequency	Marker 4 25.682376315589 GHz Trig Free Run AvgiHold: 1010 THATE DATE AND THAT AND	Marker
Ref Offset 11.16 dB	Mkr1 2.408 5 GHz 2.853 dBm	Auto Tune	Ref offset 11.6 dB	Select Marke
	1 ma	Center Freq 2.40000000 GHz	130 132 140	Norm
A CONTRACTOR	- Charles	Start Freq 2.35000000 GHz	10 23 70 70	De
		Stop Freq 2.45000000 GHz	40 men	Fixe
ter 2.40000 GHz s BW 100 kHz #VBW 300 kHz	Span 100.0 MHz Sweep 3.733 ms (1001 pts)	CF Step 10.000000 MHz Auto Man	Start 30 MHz Stop 26.00 GHz #Res BW 100 kHz ≢VBW 300 kHz Sweep 55.0 ms (30000 pts)	
N f 2408 5 GHz 2.853 dBm N f 2400 0 GHz -32.412 dBm N f 2.399 6 GHz -28.767 dBm		Freq Offset 0 Hz	1 N 1 f 2.405 6 GHz 1.874 dBm 2 N 1 f 4.844 0 GHz - 405 60 dBm 3 N 1 f 7.265 0 GHz - 41 138 dBm N 1 f 2.5862 4 GHz - 33.648 dBm 5 f 2.5862 4 GHz - 33.648 dBm	Propertie
		· · · · ·	9 10 11	M 1
	E STATUS		en Ganna	
	Conducted Spur	ious Emi	OUT-OF-BAND LOW CHANNEL 3 CH ssions was tested at the mid channel pow	
	Conducted Spur aximum power se	ious Emi tting.		
ote – Low Channel 3 etting which is the ma	Conducted Spur aximum power se	ious Emi tting.	ssions was tested at the mid channel pow	
ote – Low Channel 3 etting which is the ma ter Freg 2.400000000 GHz Freg 2.400000000 GHz Freg 2.400000000 GHz Freg 3.400000000 GHz Freg 3.40000000 GHz Freg 3.40000000 GHz Freg 3.40000000 GHz Freg 3.40000000 GHz Freg 4.40000000 GHz Freg 4.40000000 GHz Freg 4.40000000 GHz Freg 4.40000000 GHz Freg 4.40000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.40000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.400000000 GHz Freg 4.40000000 GHZ Freg 4.400000000 GHZ Freg 4.400000000 GHZ Freg 4.400000000 GHZ Freg 4.400000000 GHZ Freg 4.4000000000 GHZ Freg 4.4000000000 GHZ Freg 4.4000000000 GHZ Freg 4.400000000 GHZ Freg 4.4000000000 GHZ Freg 4.4000000000 GHZ Freg 4.40000000000 GHZ Freg 4.40000000000 GHZ Freg 4.4000000000 GHZ Freg 4.400000000000 GHZ Freg 4.400000000000000000000000000000000000	Conducted Spur aximum power se	ious Emi tting.	ssions was tested at the mid channel pow	
bte – Low Channel 3 stting which is the ma strend of the strend of the	Conducted Spur aximum power se	ious Emi tting.	ssions was tested at the mid channel pow	
bote – Low Channel 3 etting which is the ma etting which is the ma etting which is the ma Project of the states of the Project of the states of the etting which is the ma Project of the states of the etting which is the ma Project of the states of the etting which is the ma etting w	Conducted Spur	ious Emi tting. Fraquency Auto Ture Center Freq 2.4000000 GHz Start Freq 2.3500000 GHz Stop Freq 2.45000000 GHz	ssions was tested at the mid channel pow	
ter 2-40000 GHz sett and the set of the set	Conducted Spur aximum power se	ious Em tting. Frequency Auto Tune Center Freq 2.4000000 GHz Start Freq 2.35000000 GHz Stop Freq	ssions was tested at the mid channel pow	
ter 240000 GHz	Conducted Spur aximum power se May Type MAS May Type MAS Might Lato 1 GHz 5,960 dBm	ious Emi tting. Fraquancy Auto Tune Center Freq 2.4000000 GHz Start Freq 2.35000000 GHz Stop Freq 2.45000000 GHz CCF Step 10.00000 MHz	ssions was tested at the mid channel pow	



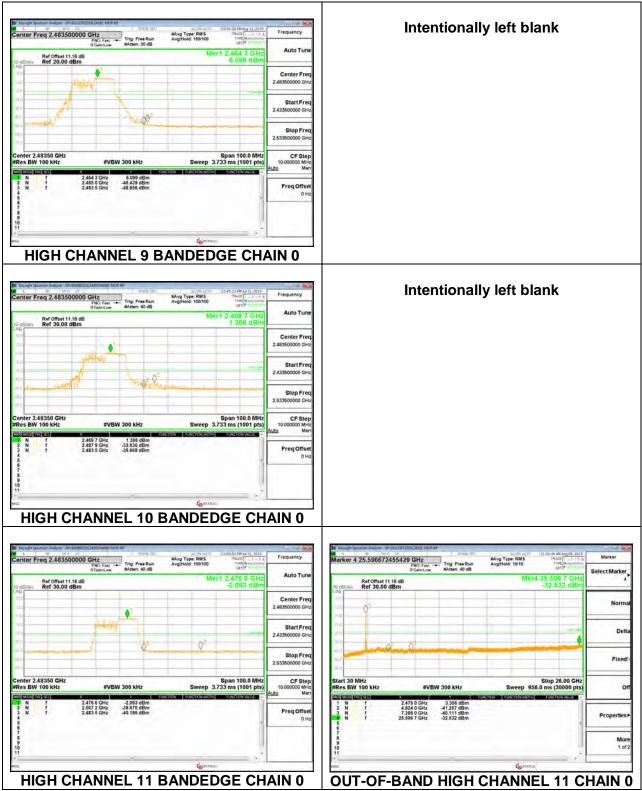
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#### 2TXChain 0 + Chain 1 MODE: 106-Tones, RU index 54



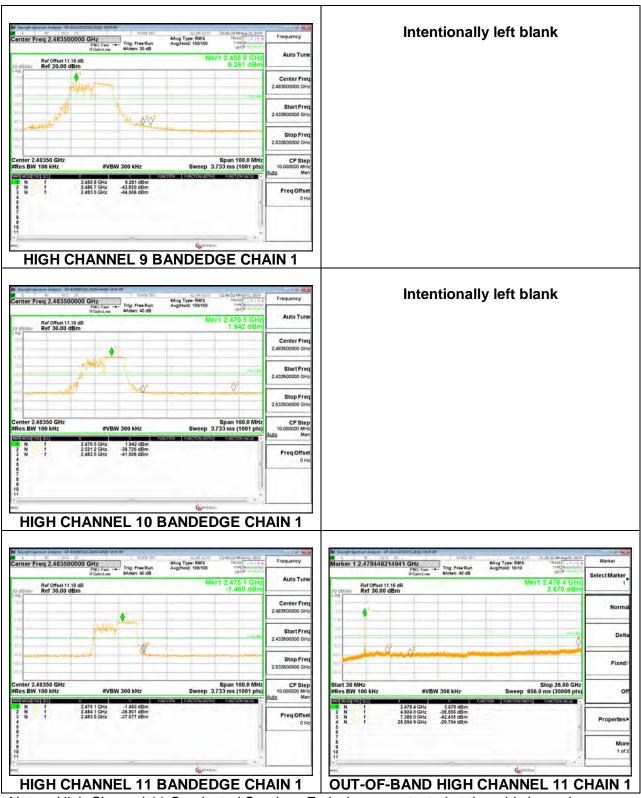
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#### 2TXChain 0 + Chain 1 MODE: 106-Tones, RU index 56



Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting. The Conducted spurious limit used for Channel 11 was the Channel 10 limit. However there is enough margin to meet Ch 10 or Ch 11.

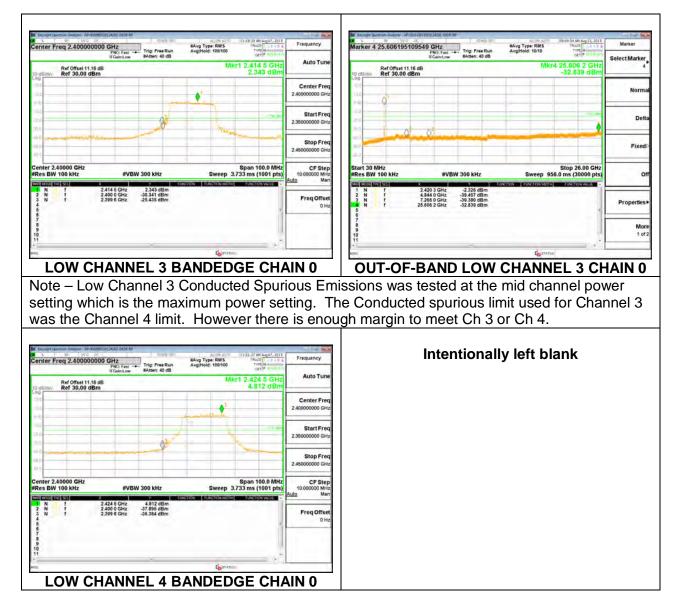
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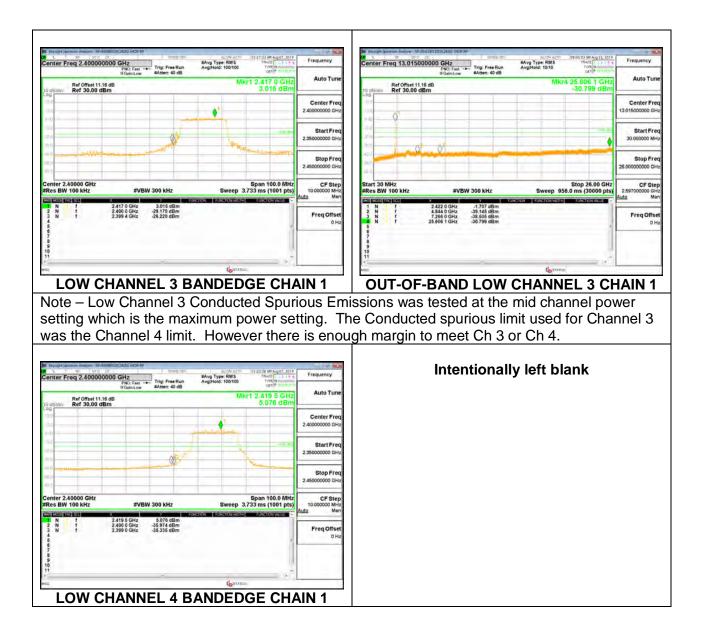
Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting. The Conducted spurious limit used for Channel 11 was the Channel 10 limit. However there is enough margin to meet Ch 10 or Ch 11.

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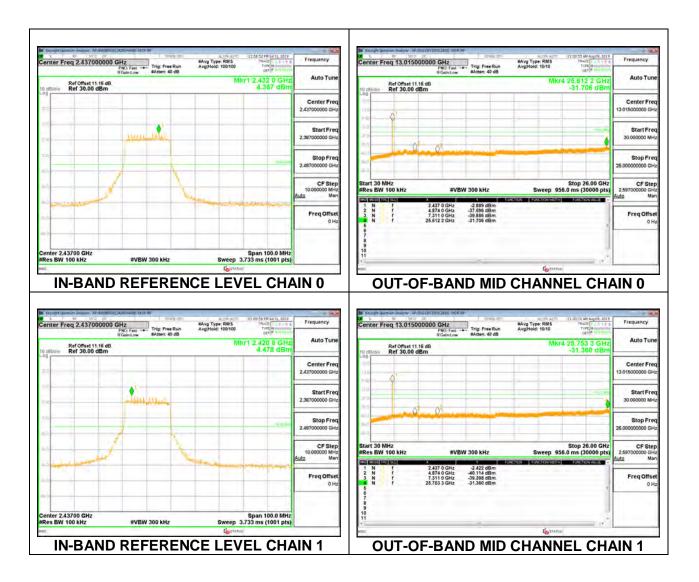
## 2TXChain 0 +Chain 1 MODE: 242-Tones, RU index 61



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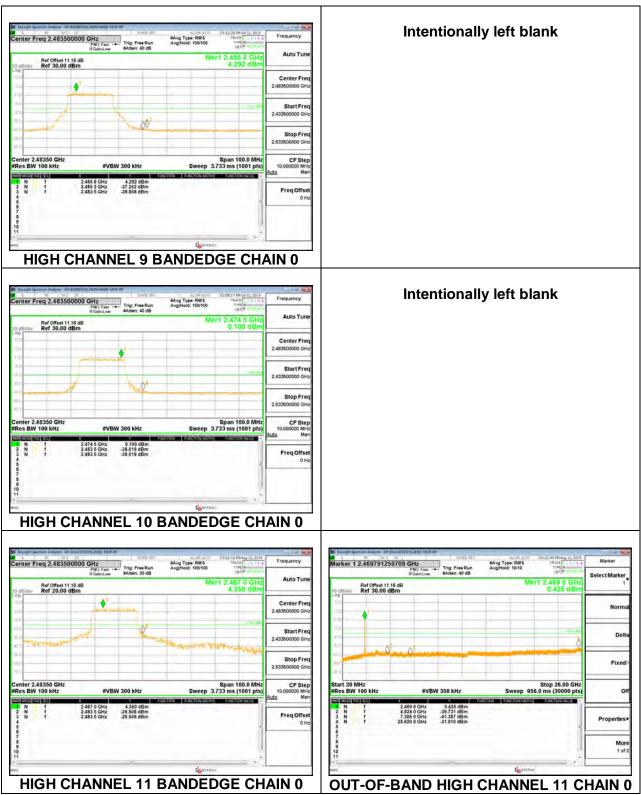


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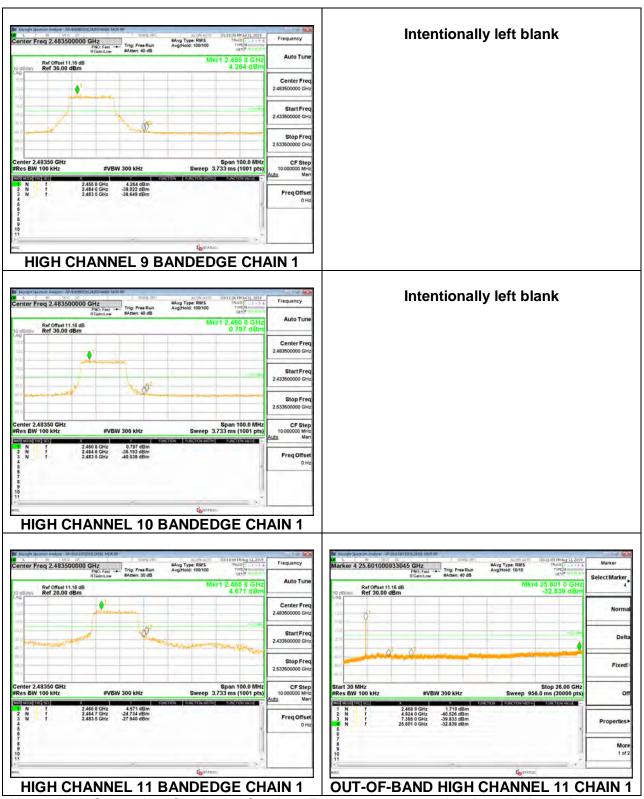
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#### 2TXChain 0 +Chain 1 MODE: 242-Tones, RU index 62



Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

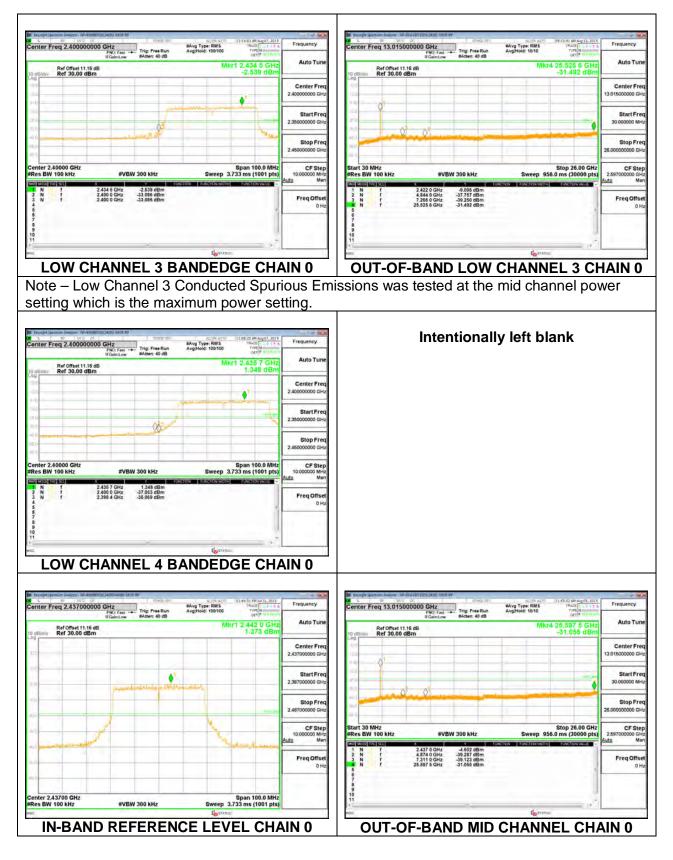
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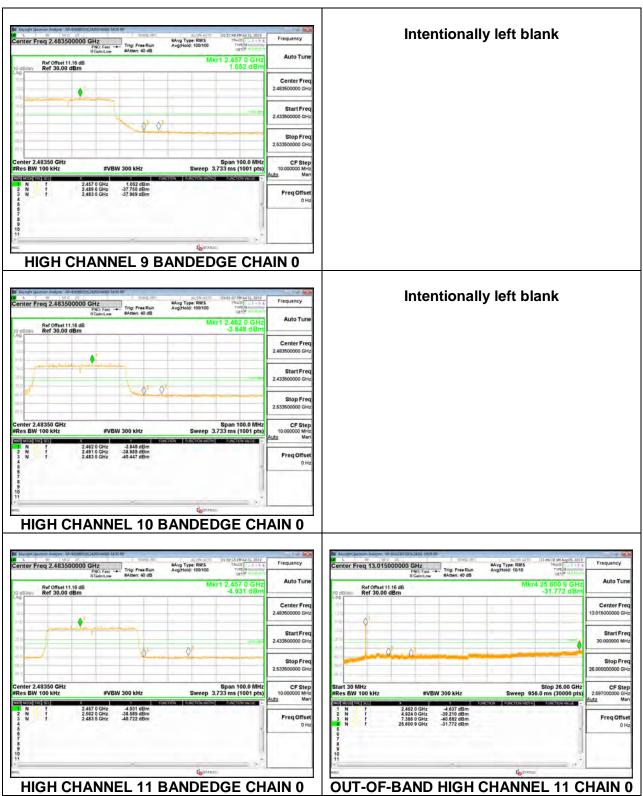
Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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### 2TXChain 0 + Chain 1 MODE: 484-Tones, RU index 65



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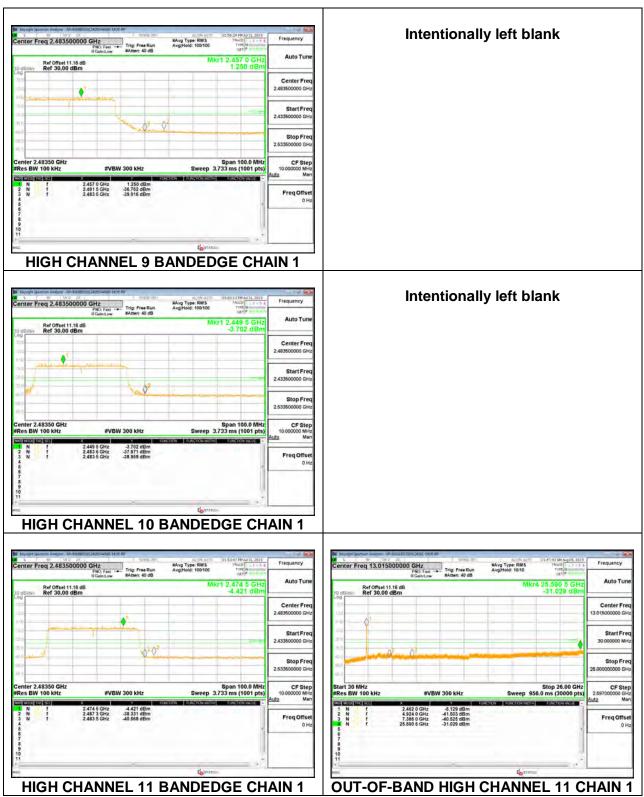


Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting. The Conducted spurious limit used for Channel 11 was the Channel 10 limit. However there is enough margin to meet Ch 10 or Ch 11.

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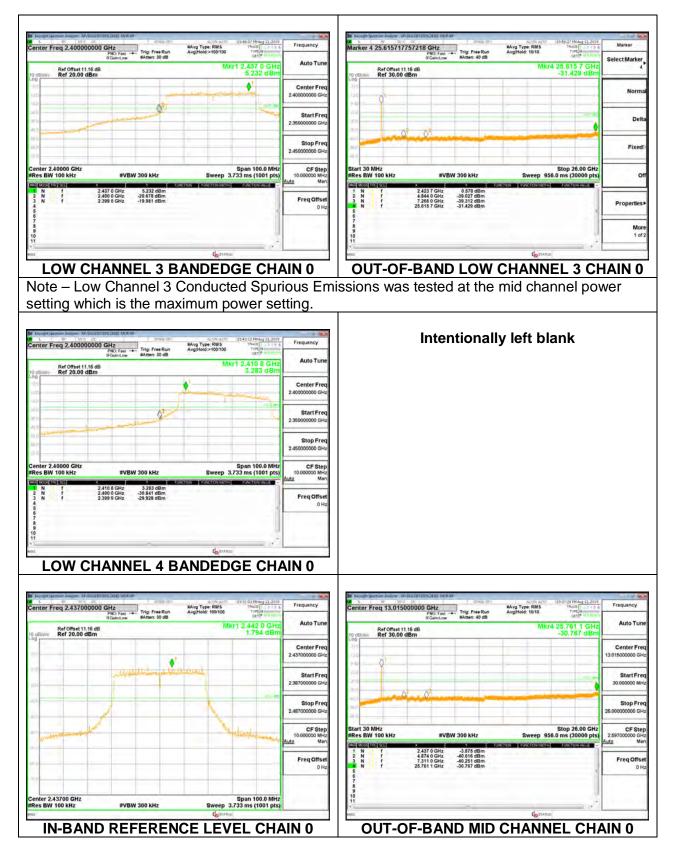
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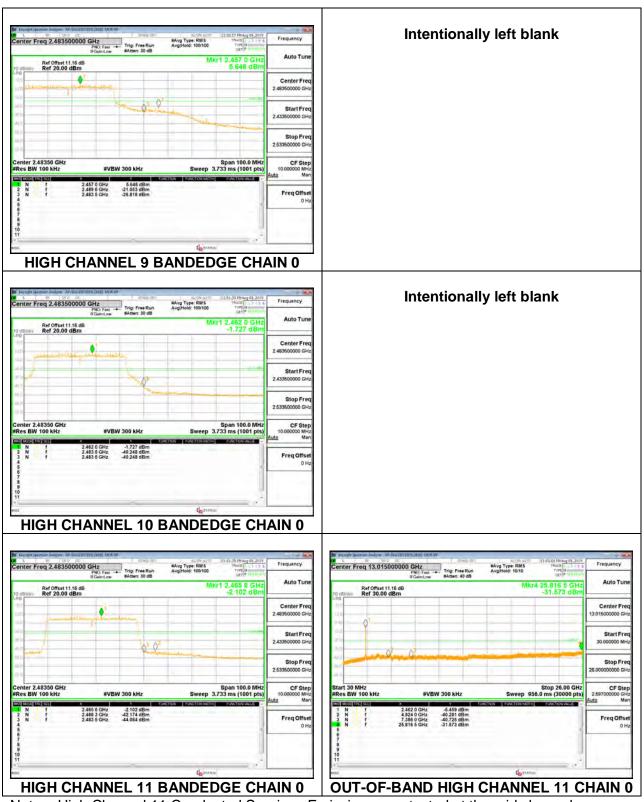
Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting. The Conducted spurious limit used for Channel 11 was the Channel 10 limit. However there is enough margin to meet Ch 10 or Ch 11.

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# 2TXChain 0 +Chain 1 MODE: SU



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Note – High Channel 11 Conducted Spurious Emissions was tested at the mid channel power setting which is the maximum power setting.

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