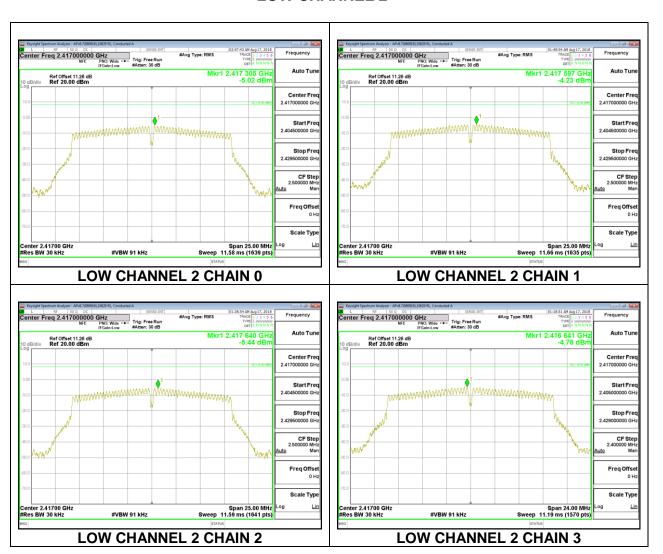
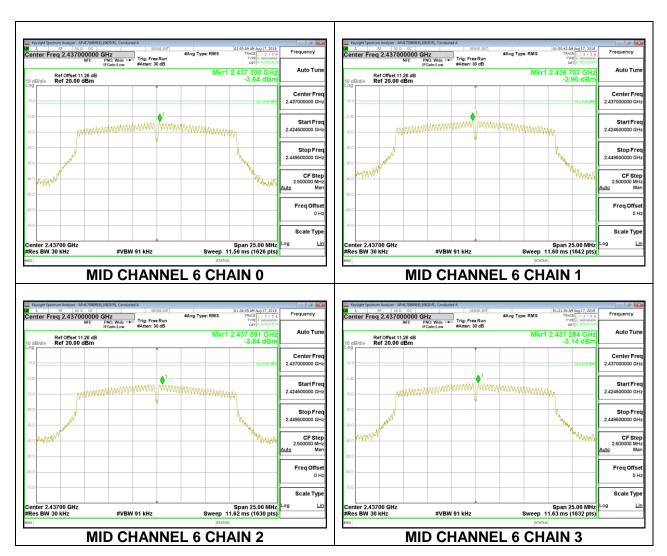
LOW CHANNEL 2

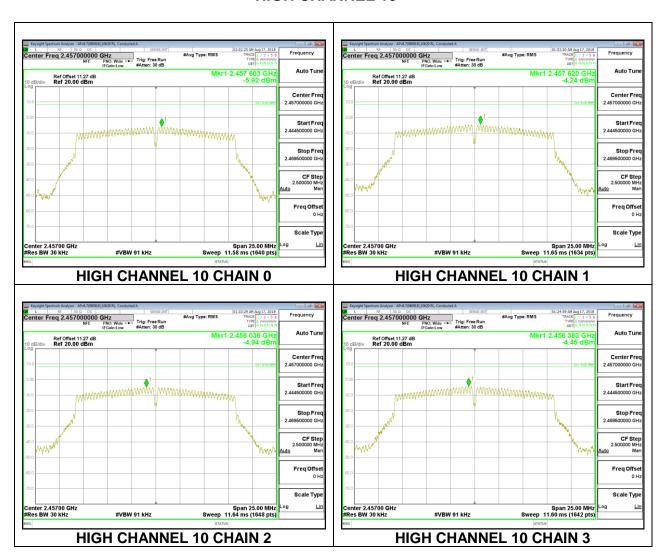


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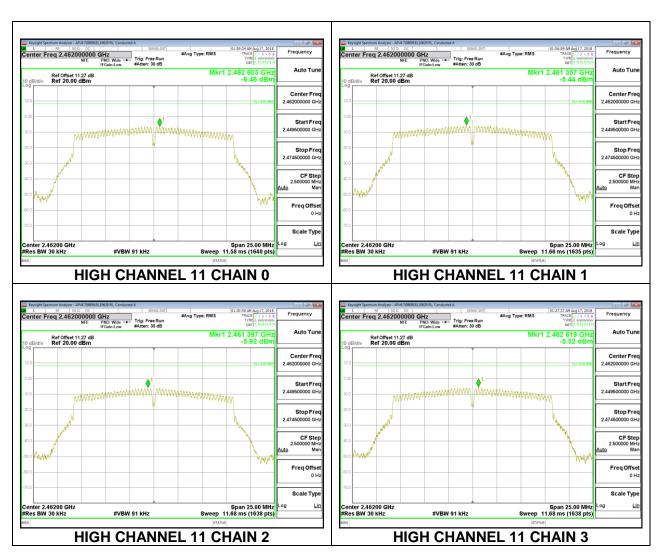
MID CHANNEL 6



HIGH CHANNEL 10



HIGH CHANNEL 11



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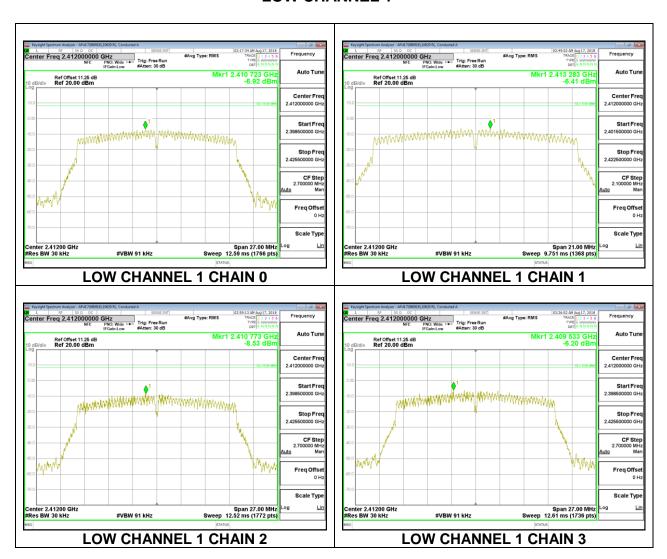
9.2.3. 802.11n HT20 MODE

Duty Cycle CF (dB)	0.32	Included in Calculations of Corr'd PSD
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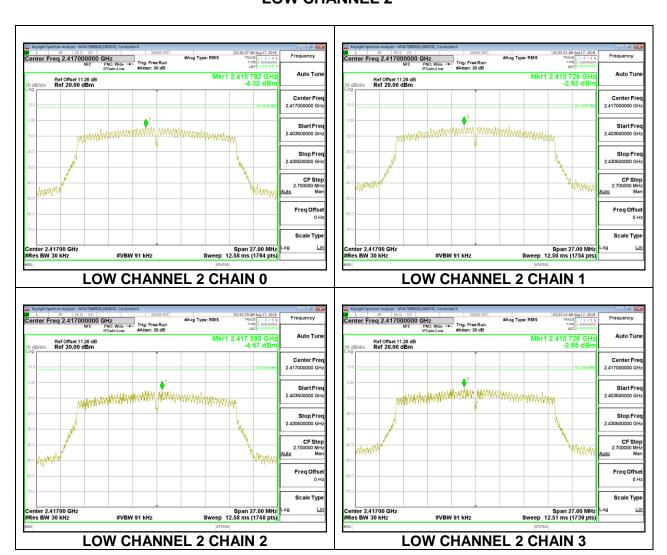
PSD Results

Channel	Frequency	Chain 0	Chain 1	Chain 2	Chain 3	Total	Limit	Margin
		Meas	Meas	Meas	Meas	Corr'd PSD		
	(MHz)	(dBm/	(dBm/	(dBm/	(dBm/	(dBm/	(dBm/	
		3kHz)	3kHz)	3kHz)	3kHz)	3kHz)	3kHz)	(dB)
Low 1	2412	-6.92	-6.41	-8.53	-6.20	-0.58	8.0	-8.6
Low 2	2417	-4.32	-2.92	-4.57	-2.95	2.72	8.0	-5.3
Mid 6	2437	-4.60	-2.94	-1.89	-2.04	3.60	8.0	-4.4
High 10	2457	-5.82	-3.86	-3.46	-3.07	2.41	8.0	-5.6
High 11	2462	-7.36	-5.81	-5.43	-5.36	0.42	8.0	-7.6

LOW CHANNEL 1



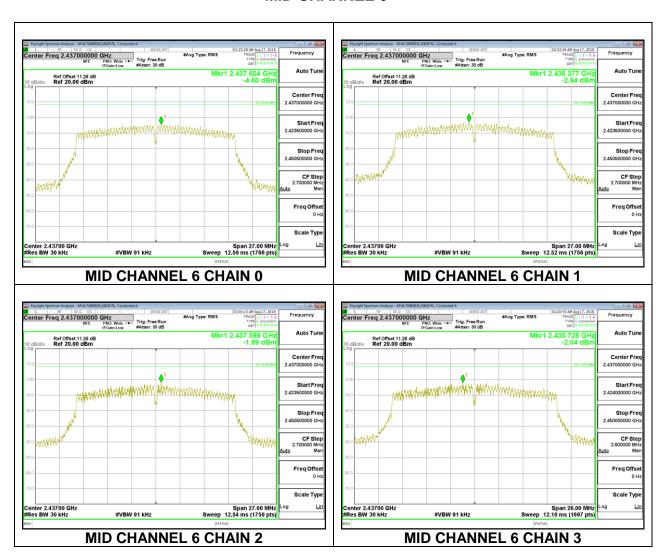
LOW CHANNEL 2



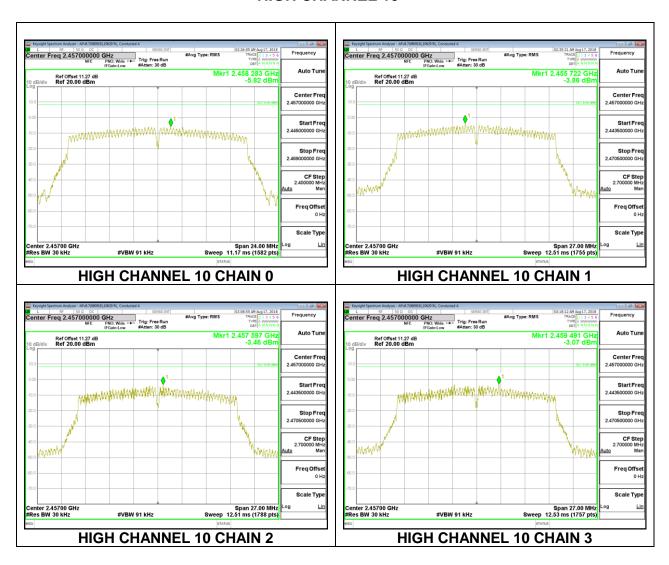
DATE: 10/26/2018

IC: 5373A-RM015

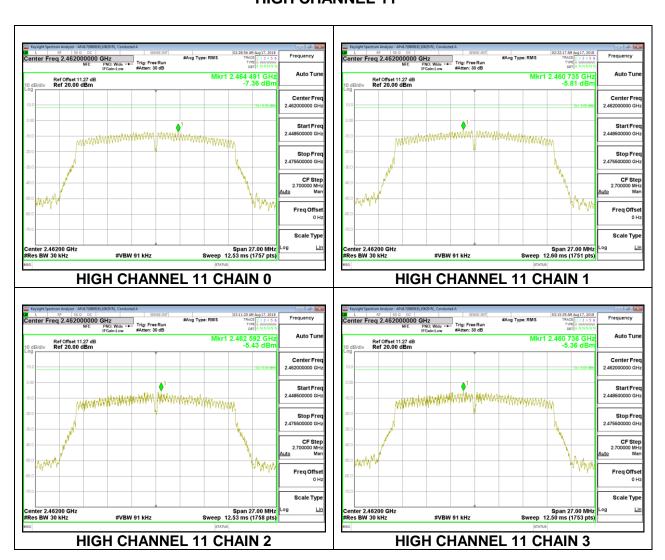
MID CHANNEL 6



HIGH CHANNEL 10



HIGH CHANNEL 11



DATE: 10/26/2018 IC: 5373A-RM015 REPORT NO: 12049380-E2V3 DATE: 10/26/2018 FCC ID: SBVRM015 IC: 5373A-RM015

9.3. CONDUCTED SPURIOUS EMISSIONS

LIMITS

FCC §15.247 (d)

RSS-247 5.5

Output power was measured based on the use of peak measurement, therefore the required attenuation is 30 dB.

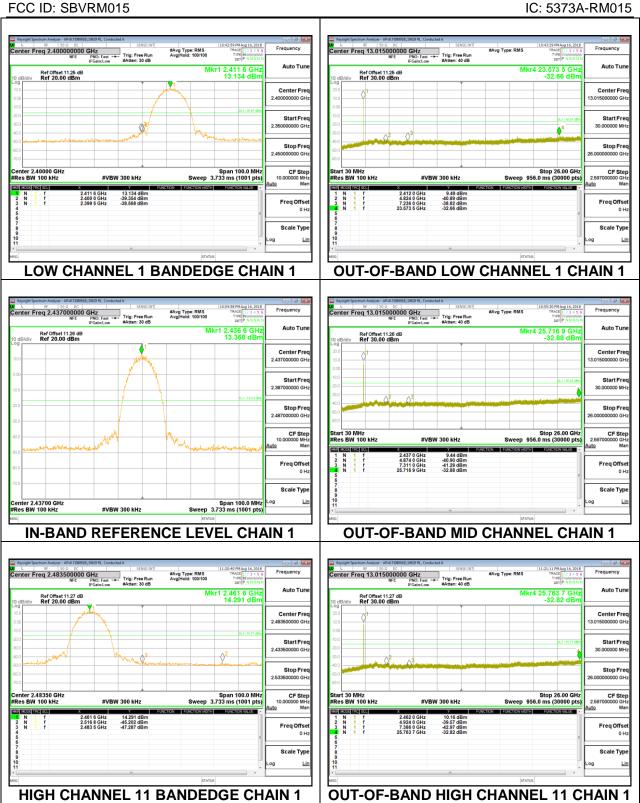
RESULTS

| L | RF | S0 0 DC | | S Frequency #Avg Type: RMS Avg|Hold: 100/100 Auto Tu Ref Offset 11.25 dB Ref 30.00 dBm Center Fre Center Fr Stop Fre Stop Fre Center 2.40000 GHz Res BW 100 kHz Span 100.0 MHz p 3.733 ms (1001 pts CF Step 10.000000 MH tart 30 MHz Res BW 100 kHz Stop 26.00 GHz 956.0 ms (30000 pts) CF Ste 12.484 dBm -39.973 dBm -39.902 dBm 2.412 0 GHz 4.824 0 GHz 7.236 0 GHz 24.003 7 GHz Scale Type Scale Type **LOW CHANNEL 1 BANDEDGE CHAIN 0 OUT-OF-BAND LOW CHANNEL 1 CHAIN 0** L 8F 50 0 DC

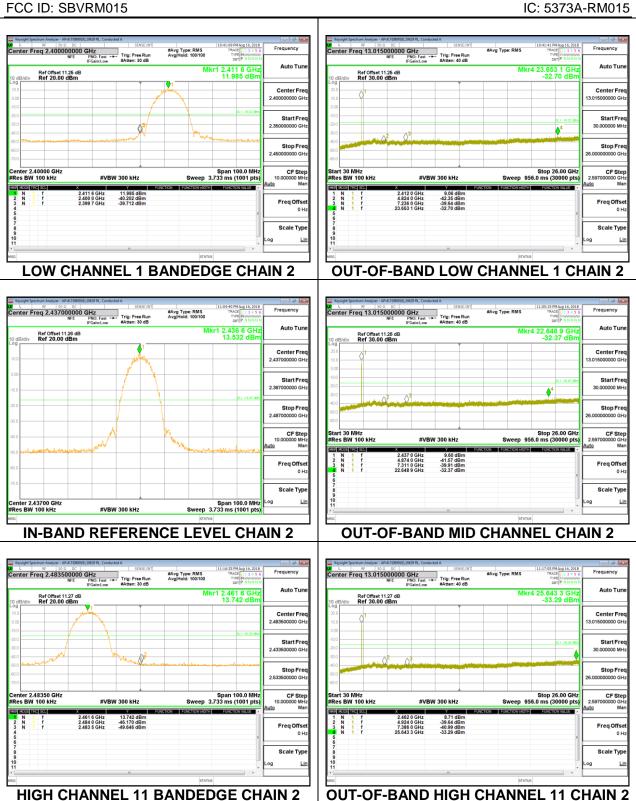
Center Freq 2.437000000 GHz

NFE PNO: Fast #Atten: 30 dB enter Freq 13.015000000 GHz

NFE PNO: Fast Trig: Free Run
#Atten: 40 dB #Avg Type: RMS Avg|Hold: 100/100 kr1 2.436 6 GHz 12.196 dBm Mkr4 25.934 2 GH: -32.96 dBn Ref Offset 11.26 dB Ref 20.00 dBm Ref Offset 11.26 dB Ref 30.00 dBm Center Fre Center Fre Stop Fre Stop Fre 2.597000000 GL **#VBW** 300 kHz Freq Offse Freq Offse Scale Typ Scale Typ Span 100.0 MHz Sweep 3.733 ms (1001 pts) #VBW 300 kHz **OUT-OF-BAND MID CHANNEL CHAIN 0** IN-BAND REFERENCE LEVEL CHAIN 0 Auto Tur Auto Tu kr4 25.400 9 GH -32.90 dBr Ref Offset 11.27 di Ref 20.00 dBm Center Fre Center Fre enter 2.48350 GHz Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) CF Step 10.000000 MH Stop 26.00 GHz Sweep 956.0 ms (30000 pts) #VBW 300 kHz #VBW 300 kHz 13.443 dBm -45.773 dBm -48.303 dBm Freq Offse Scale Typ Scale Typ **HIGH CHANNEL 11 BANDEDGE CHAIN 0 OUT-OF-BAND HIGH CHANNEL 11 CHAIN 0**



DATE: 10/26/2018



DATE: 10/26/2018

DATE: 10/26/2018