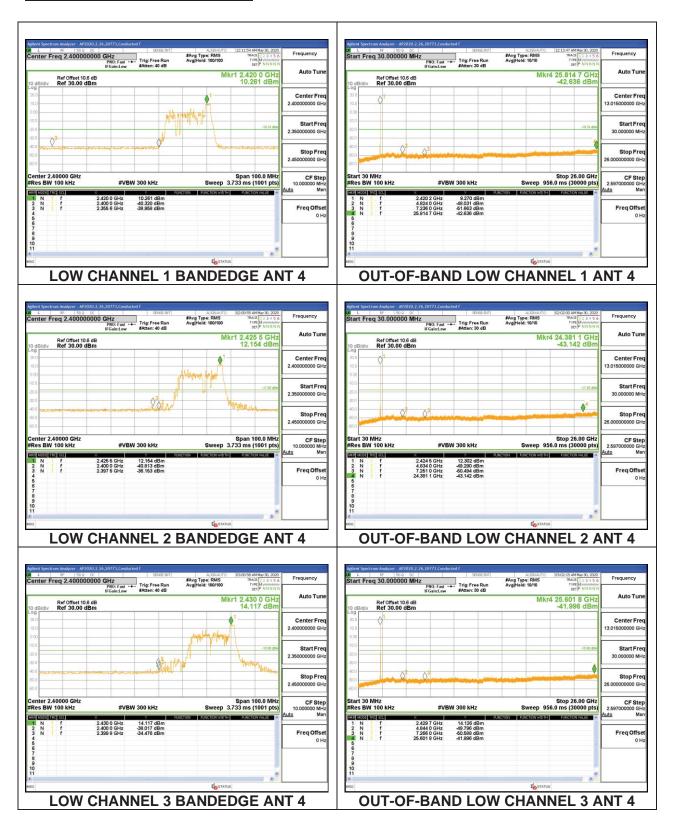
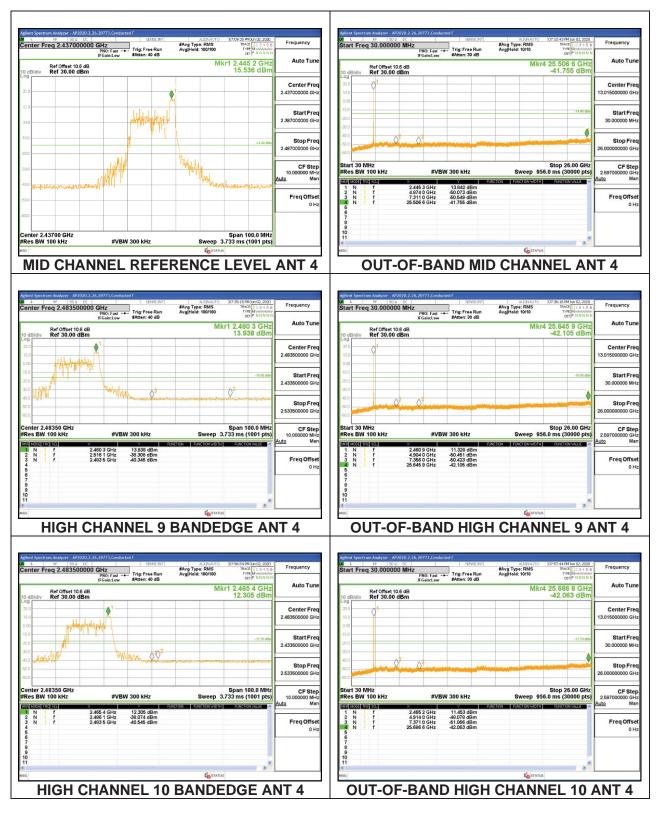
nter Freq 2.483500000 GHz #Avg Type: RMS AvgiHold: 10/10 Span 100.0 MHz Sweep 3.733 ms (1001 pts) Stop 26.00 GHz Sweep 956.0 ms (30000 pts tart 30 MHz Res BW 100 kHz CF Step 10.000000 MH: 0 Mar CF Ste **#VBW 300 kHz** #VBW 300 kHz 2.462 7 GHz 2.512 6 GHz 2.483 5 GHz 10.444 dBm -38.177 dBm -40.870 dBm Freq Offse Freq Offse **HIGH CHANNEL 11 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 11 ANT 3** L RF 50 0 0C |

nter Freq 2.483500000 GHz |
PN0: Fast |
| Gain:Low |
| #Atten: 40 dB | #Avg Type: RMS Avg|Hold: 100/100 #Avg Type: RMS Avg|Hold: 10/10 Auto Tu Center Fre Center Fre **A** Start Fre Stop Free 2.533500000 GH Stop Free enter 2.48350 GHz Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) 2.468 0 GHz 2.487 0 GHz 2.483 5 GHz 7.628 dBm -38.623 dBm -41.457 dBm Freq Offse Freq Offse **HIGH CHANNEL 12 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 12 ANT 3** ter Freq 2.483500000 GHz Ref Offset 10.76 di Ref 30.00 dBm Stop 26.00 GH Sweep 956.0 ms (30000 pt Center 2.48350 GHz #Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) tart 30 MHz Res BW 100 kHz CF Step 10.000000 MH: **#VBW 300 kHz** 2.472 0 GHz 4.944 0 GHz 7.416 0 GHz 25.545 5 GHz Freq Offse **OUT-OF-BAND HIGH CHANNEL 13 ANT 3 HIGH CHANNEL 13 BANDEDGE ANT 3**

DATE: 9/30/2020

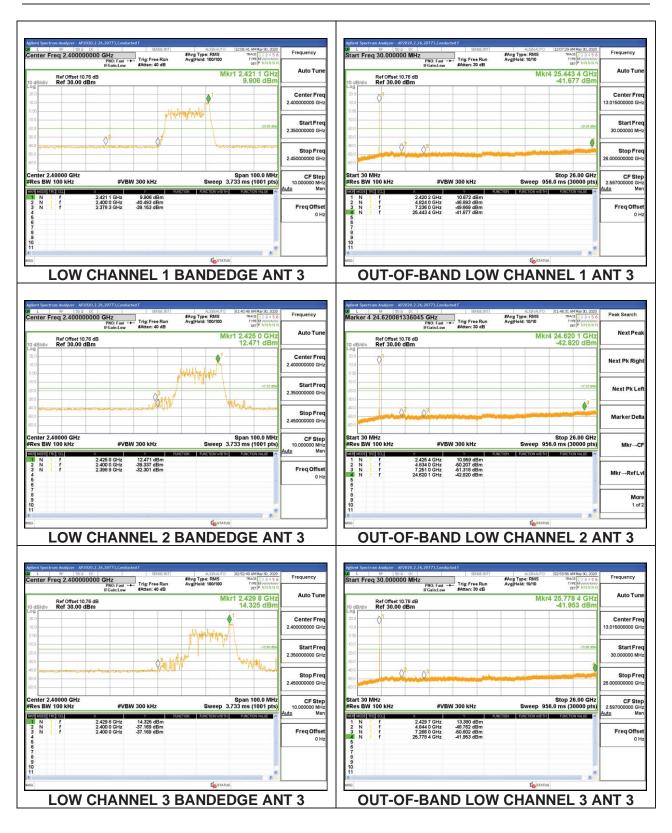
ANT 4 + ANT 3: 26-Tone, RU Index 8

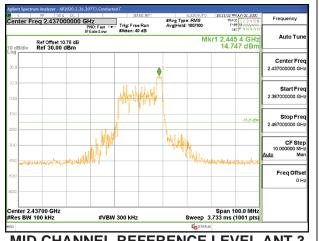


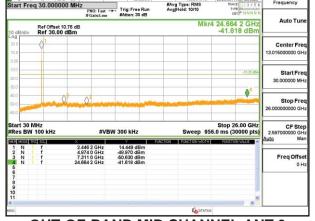


Start Freq 30.000000 MHz #Avg Type: RMS Avg|Hold: 10/10 PNO: Fast ++- Trig: Free Run MANA TO Span 100.0 MHz Sweep 3.733 ms (1001 pts) Stop 26.00 GHz Sweep 956.0 ms (30000 pts tart 30 MHz Res BW 100 kHz CF Step CF Ste **#VBW 300 kHz** #VBW 300 kHz 2.470 3 GHz 2.526 0 GHz 2.483 5 GHz 10.548 dBm -38.751 dBm -42.051 dBm Freq Offse Freq Offse **HIGH CHANNEL 11 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 11 ANT 4** nter Freq 2.483500000 GHz
PNO: Fast + Trig: Free Run
Established #Avg Type: RMS Avg|Hold: 100/100 #Avg Type: RMS Avg|Hold: 10/10 PNO: Fast --- Trig: Free Run Mkr1 2.475 0 GH 8.384 dB Mkr4 25.747 2 GHz -41.884 dBm Center Fre Center Fre Stop Free 2.533500000 GH Stop Free enter 2.48350 GHz Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) 2.476 0 GHz 2.532 7 GHz 2.483 5 GHz 8.384 dBm -39.196 dBm -40.771 dBm Freq Offse Freq Offse **HIGH CHANNEL 12 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 12 ANT 4** nter Freq 2.483500000 GHz itart Freq 30.000000 MHz
PNO: Fast Trig: Free Run
Efficient may
#Atten: 30 dB Ref Offset 10.6 dB Ref 30.00 dBm wykyta Muhapi Center 2.48350 GHz #Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) Start 30 MHz Res BW 100 kHz Stop 26.00 GH Sweep 956.0 ms (30000 pt CF Step 10.000000 MH: **#VBW 300 kHz** 2.480 8 GHz 4.944 0 GHz 7.416 0 GHz 23.595 1 GHz -38.528 dBm -40.153 dBm Freq Offse **HIGH CHANNEL 13 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 13 ANT 4**

DATE: 9/30/2020



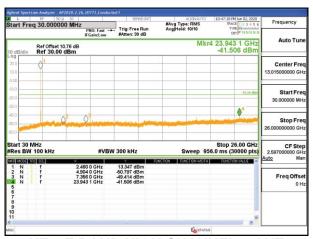




MID CHANNEL REFERENCE LEVEL ANT 3

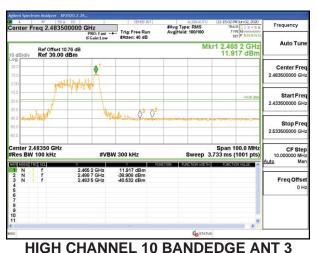
OUT-OF-BAND MID CHANNEL ANT 3

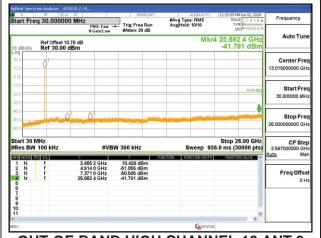




HIGH CHANNEL 9 BANDEDGE ANT 3

OUT-OF-BAND HIGH CHANNEL 9 ANT 3



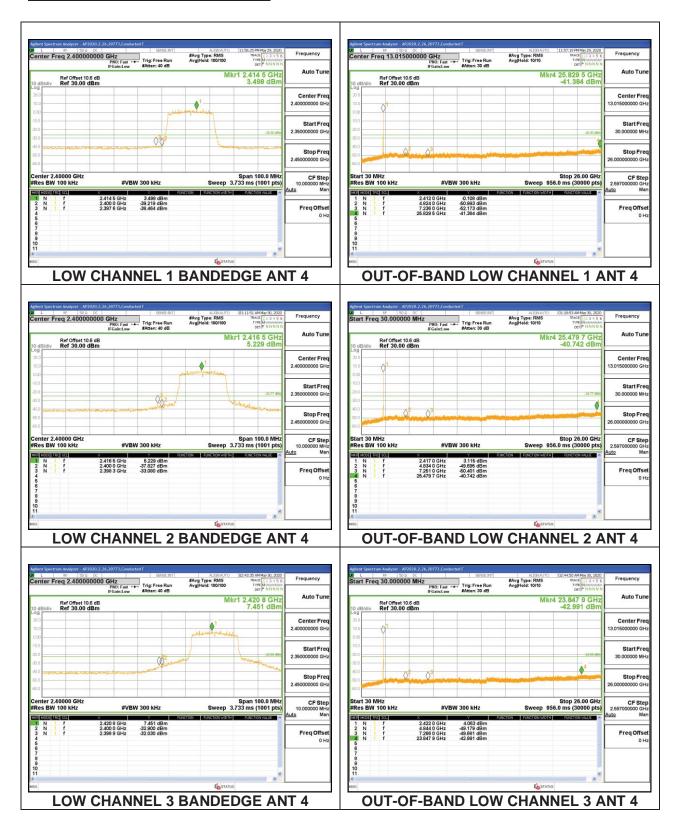


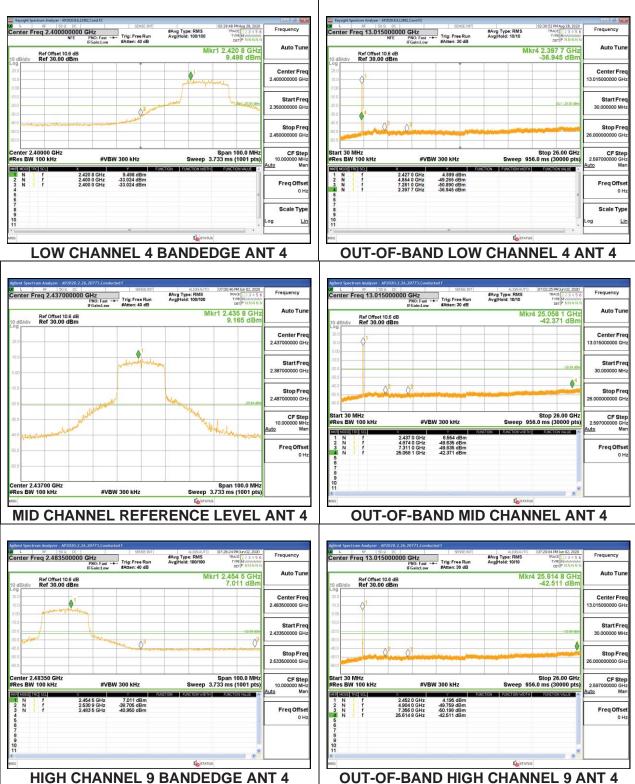
OUT-OF-BAND HIGH CHANNEL 10 ANT 3

nter Freq 2.483500000 GHz Start Freq 30.000000 MHz #Avg Type: RMS AvgiHold: 10/10 PNO: Fast --- Trig: Free Run ANNA MAN Span 100.0 MHz Sweep 3.733 ms (1001 pts) Stop 26.00 GHz Sweep 956.0 ms (30000 pts tart 30 MHz Res BW 100 kHz CF Step CF Step 10.000000 MH: 0 Mar **#VBW 300 kHz** #VBW 300 kHz 2.469 9 GHz 2.533 4 GHz 2.483 5 GHz 10.894 dBm -38.168 dBm -39.054 dBm Freq Offse Freq Offse **HIGH CHANNEL 11 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 11 ANT 3** #Avg Type: RMS Avg|Hold: 100/100 #Avg Type: RMS Avg|Hold: 10/10 PNO: Fast --- Trig: Free Run Auto Tu Mkr1 2.474 8 GH 8.843 dB Center Fre Center Fre Stop Free 2.533500000 GH Stop Free enter 2.48350 GHz Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) 2.474 8 GHz 2.491 7 GHz 2.483 5 GHz 8.843 dBm -38.991 dBm -41.084 dBm Freq Offse Freq Offse **HIGH CHANNEL 12 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 12 ANT 3** ter Freq 2.483500000 GHz Ref Offset 10.76 di Ref 30.00 dBm Maring the Center 2.48350 GHz #Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts Start 30 MHz Res BW 100 kHz Stop 26.00 GH Sweep 956.0 ms (30000 pt CF Step 10.000000 MH: **#VBW 300 kHz** 2.480 8 GHz 4.944 0 GHz 7.416 0 GHz 23.726 7 GHz Freq Offse **HIGH CHANNEL 13 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 13 ANT 3**

DATE: 9/30/2020

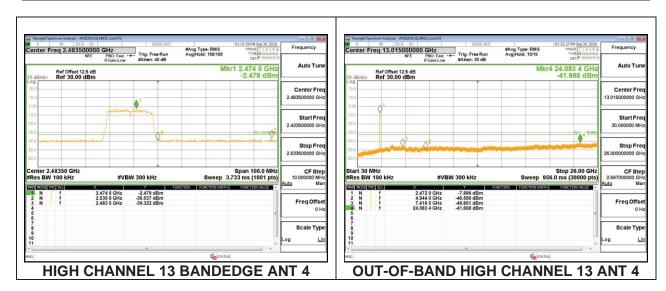
ANT 4 + ANT 3: 242-Tone, RU Index 61

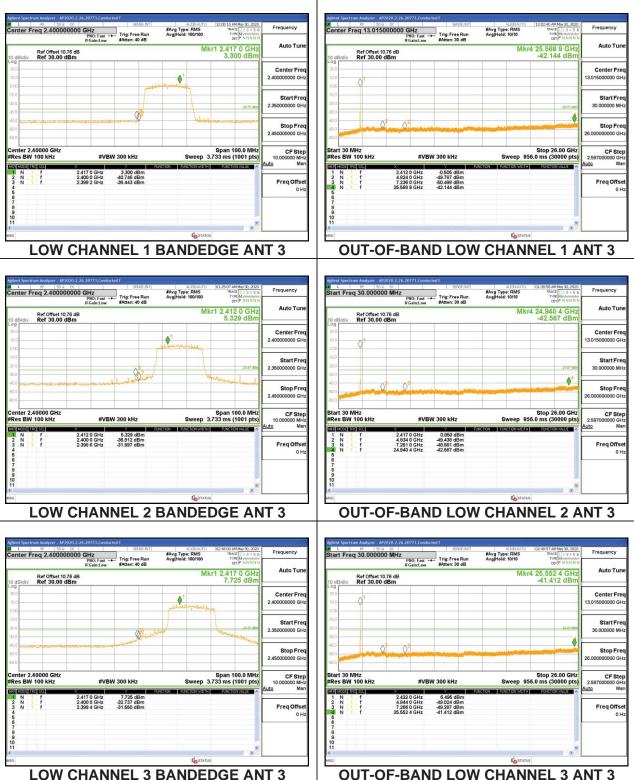




#Avg Type: RMS AvaiHold: 10/10 Stop Fre 2.533500000 GH tart 30 MHz Res BW 100 kHz Stop 26.00 GHz Sweep 956.0 ms (30000 pts Span 100.0 MHz Sweep 3.733 ms (1001 pts) CF Step 10.000000 MH CF Ste #VBW 300 kHz #VBW 300 kHz Freq Offse Freq Offse **HIGH CHANNEL 10 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 10 ANT 4** #Avg Type: RMS Avg|Hold: 100/10 #Avg Type: RMS Avg|Hold: 10/10 Ref Offset 10.6 dB Ref 30.00 dBm Ref Offset 10.6 dB Ref 30.00 dBm Center Fre Center Fre Stop Free Stop Fre enter 2.48350 GHz Res BW 100 kHz Start 30 MHz #Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) 3.967 dBm -38.640 dBm -41.820 dBm Freq Offse Freq Offse **HIGH CHANNEL 11 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 11 ANT 4** nter Freq 13.015000000 GHz #Avg Type: RMS Avg|Hold: 10/10 Auto Tur Auto Tu 0.759 dBm r4 25.604 4 GH -40.513 dBr Ref Offset 10.6 dB Ref 30.00 dBm Ref Offset 10.6 dB Ref 30.00 dBm Center Fre Center Fre Span 100.0 MH Sweep 3.733 ms (1001 pts Start 30 MHz #Res BW 100 kHz Stop 26.00 GH: Sweep 956.0 ms (30000 pts CF Step 10.000000 MH CF Ste 0.759 dBm -38.820 dBm -40.448 dBm Freq Offs Freq Offse **HIGH CHANNEL 12 BANDEDGE ANT 4 OUT-OF-BAND HIGH CHANNEL 12 ANT 4**

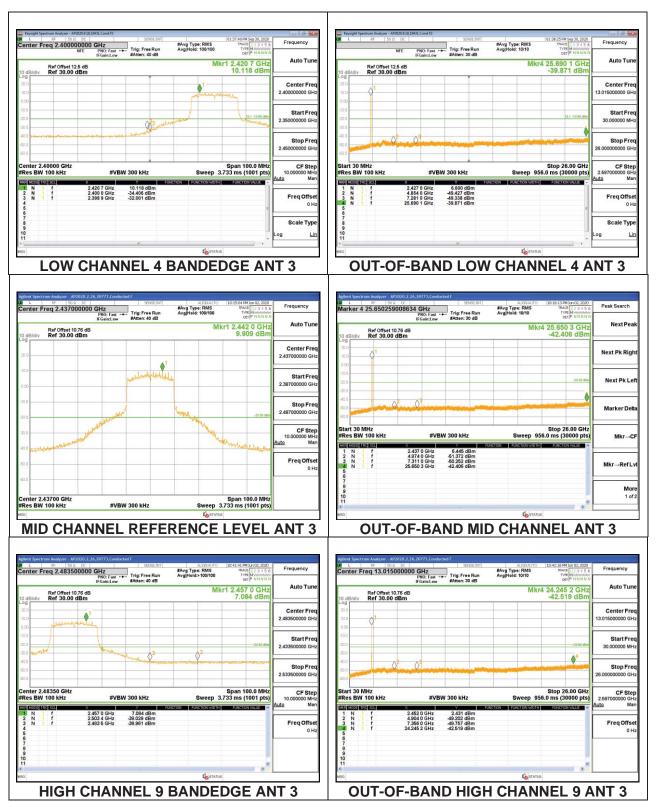
DATE: 9/30/2020





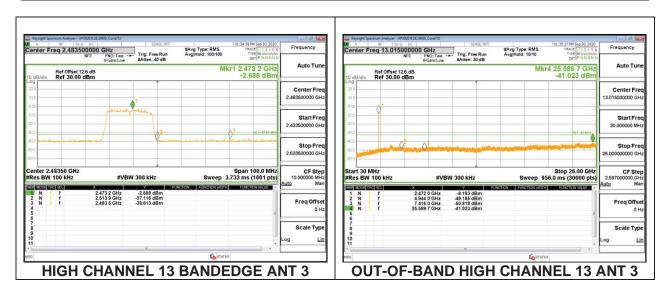
REPORT NO: 13335182-E4V3

DATE: 9/30/2020 FCC ID: BCG-E3548A IC: 579C-E3548A



enter Freq 13.015000000 GHz
PNO: Fast Aften: 30 dB ter Freq 2.483500000 GHz
| PNO: Fast ++ | Trig: Free Rur | #Atten: 40 dB #Avg Type: RMS AvalHold: 10/10 Stop Fre 2.533500000 GH tart 30 MHz Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) CF Step 10.000000 MH Stop 26.00 GH: Sweep 956.0 ms (30000 pts CF Ste #VBW 300 kHz #VBW 300 kHz Freq Offse Freq Offse **HIGH CHANNEL 10 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 10 ANT 3** #Avg Type: RMS Avg|Hold: 100/10 #Avg Type: RMS Avg|Hold: 10/10 Ref Offset 10.76 dB Ref 30.00 dBm Ref Offset 10.76 dB Ref 30.00 dBm Center Fre Center Fre Stop Free Stop Fre enter 2.48350 GHz Res BW 100 kHz Start 30 MHz #Res BW 100 kHz Span 100.0 MHz Sweep 3.733 ms (1001 pts) 3.170 dBm -38.673 dBm -41.525 dBm Freq Offse Freq Offse **HIGH CHANNEL 11 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 11 ANT 3** nter Freq 13.015000000 GHz
PN0: Fast + Aften: 30 dB #Avg Type: RMS Avg|Hold: 10/10 Auto Tur Auto Tu r1 2.460 8 GHz 1.086 dBm kr4 25.625 2 GH -41.586 dBr Ref Offset 10.76 dB Ref 30.00 dBm Ref Offset 10.76 dB Ref 30.00 dBm Center Fre Center Fre Span 100.0 MH Sweep 3.733 ms (1001 pts Start 30 MHz #Res BW 100 kHz CF Step 10.000000 MH Stop 26.00 GH: Sweep 956.0 ms (30000 pts CF Ste 1.096 dBm -38.690 dBm -38.690 dBm Freq Offs Freq Offse **HIGH CHANNEL 12 BANDEDGE ANT 3 OUT-OF-BAND HIGH CHANNEL 12 ANT**

DATE: 9/30/2020



10. RADIATED TEST RESULTS

LIMITS

FCC §15.205 and §15.209 RSS-GEN, Section 8.9 and 8.10

Frequency Range (MHz)	Field Strength Limit (uV/m) at 3 m	Field Strength Limit (dBuV/m) at 3 m
0.009-0.490	2400/F(kHz) @ 300 m	-
0.490-1.705	24000/F(kHz) @ 30 m	-
1.705 - 30	30 @ 30m	-
30 - 88	100	40
88 - 216	150	43.5
216 - 960	200	46
Above 960	500	54

TEST PROCEDURE

The EUT is placed on a non-conducting table 80 cm above the ground plane for measurement below 1GHz; 1.5 m above the ground plane for measurement above 1GHz. The antenna to EUT distance is 3 meters. The EUT is configured in accordance with ANSI C63.10. The EUT is set to transmit in a continuous mode.

For measurements below 1 GHz the resolution bandwidth is set to 100 kHz for peak detection measurements or 120 kHz for quasi-peak detection measurements. Peak detection is used unless otherwise noted as quasi-peak.

For pre-scans above 1 GHz the resolution bandwidth is set to 1 MHz; the video bandwidth is set to 30 KHz for peak measurements.

For final measurements above 1 GHz the resolution bandwidth is set to 1 MHz; the video bandwidth is set to 3 MHz for peak measurements and as applicable for average measurements.

The spectrum from 1 GHz to 18 GHz is investigated with the transmitter set to the lowest, middle, and highest channels in each applicable band. Below 1GHz and above 18GHz emissions, the channel with the highest output power was tested.

The frequency range of interest is monitored at a fixed antenna height and EUT azimuth. The EUT is rotated through 360 degrees to maximize emissions received. The antenna is scanned from 1 to 4 meters above the ground plane to further maximize the emission. Measurements are made with the antenna polarized in both the vertical and the horizontal positions.

For below 30MHz testing, investigation was done on three antenna orientations (parallel, perpendicular, and ground-parallel), parallel and perpendicular are the worst orientations, therefore testing was performed on these two orientations only. No emission was found.

KDB 414788 Open Field Site(OFS) and Chamber Correlation Justification

Base on FCC 15.31 (f) (2): measurements may be performed at a distance closer than that specified in the regulations; however, an attempt should be made to avoid making measurements in the near field.

OFS and chamber correlation testing had been performed and chamber measured test result is the worst case test result.

RESULTS

Besides 802.11b 2TX and HT20 CDD, for 802.11ax OFDMA modes use mode with highest PSD and mode with highest total power only within each band.

802.11b, HT20 CDD, 802.11ax OFDMA modes are set to maximum power per chain to cover both SISO and MIMO modes to complies with radiated spurious emissions limits in the restricted bands between 1GHz and 18GHz low/mid/high channel (except the band edge).

Spurious emissions for frequencies below 1GHz and above 18GHz were limited to the middle channel as preliminary testing indicated that changing the operating frequency had no significant impact on the emissions in those frequency bands.

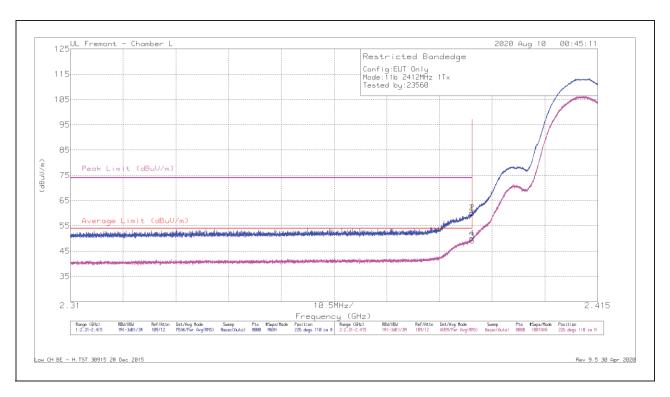
10.1. TRANSMITTER ABOVE 1 GHz

10.1.1. TX ABOVE 1 GHz 802.11b MODE IN THE 2.4 GHz BAND

ANT 4

BANDEDGE (LOW CHANNEL, CH 1)

HORIZONTAL RESULT

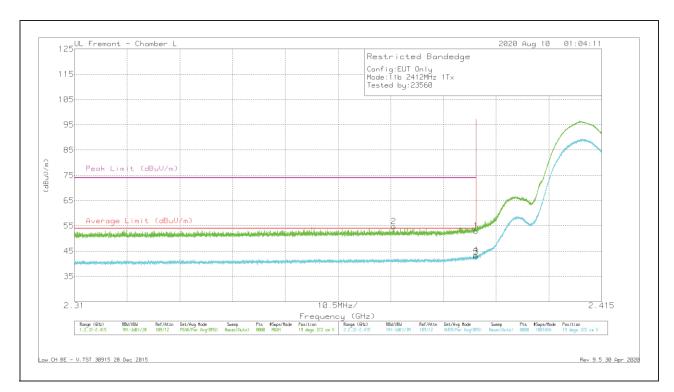


Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.39	41.18	Pk	31.9	-13.1	59.98	-	-	74	-14.02	226	110	Н
2	* 2.38997	41.37	Pk	31.9	-13.1	60.17	-	-	74	-13.83	226	110	Н
3	* 2.39	30.35	RMS	31.9	-13.1	49.15	54	-4.85	-	-	226	110	Н
4	* 2.38993	31.28	RMS	31.9	-13.1	50.08	54	-3.92	-	-	226	110	Н

^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.39	34.19	Pk	31.9	-13.1	52.99	-	-	74	-21.01	19	372	V
2	* 2.37359	35.97	Pk	31.8	-13	54.77	-	-	74	-19.23	19	372	V
3	* 2.39	24.06	RMS	31.9	-13.1	42.86	54	-11.14	-	-	19	372	V
4	* 2.38994	24.67	RMS	31.9	-13.1	43.47	54	-10.53	-	-	19	372	V

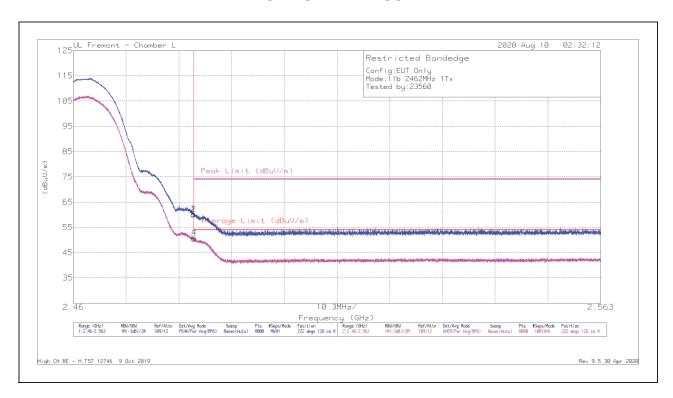
^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band Pk - Peak detector

RMS - RMS detection

DATE: 9/30/2020

BANDEDGE (HIGH CHANNEL, CH 11)

HORIZONTAL RESULT



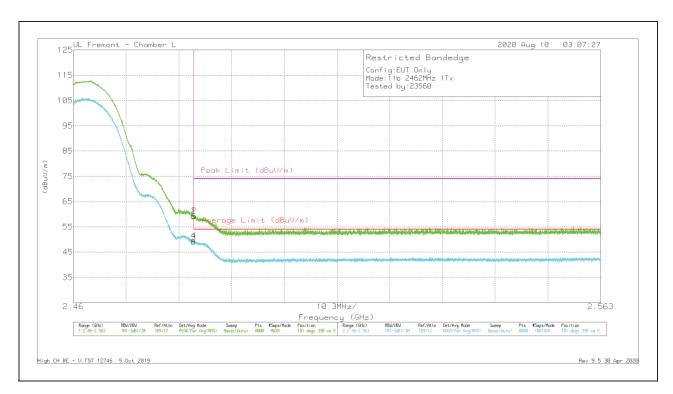
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin	Azimuth (Degs)	Height (cm)	Polarity
		(ubuv)				(ubuV/m)	(ubuV/m)		(ubuV/m)	(dB)			
1	* 2.4835	40.64	Pk	32.3	-12.9	60.04	-	-	74	-13.96	222	126	Н
2	* 2.48351	40.81	Pk	32.3	-12.9	60.21	-	-	74	-13.79	222	126	Н
3	* 2.4835	31.17	RMS	32.3	-12.9	50.57	54	-3.43	-	-	222	126	Н
4	* 2.48359	31.45	RMS	32.3	-12.9	50.85	54	-3.15	-	-	222	126	Н

^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.4835	39.7	Pk	32.3	-12.9	59.1	-	-	74	-14.9	181	398	V
2	* 2.48353	40.01	Pk	32.3	-12.9	59.41	-	-	74	-14.59	181	398	V
3	* 2.4835	29.55	RMS	32.3	-12.9	48.95	54	-5.05	-	-	181	398	V
4	* 2.48351	30.18	RMS	32.3	-12.9	49.58	54	-4.42	-	-	181	398	V

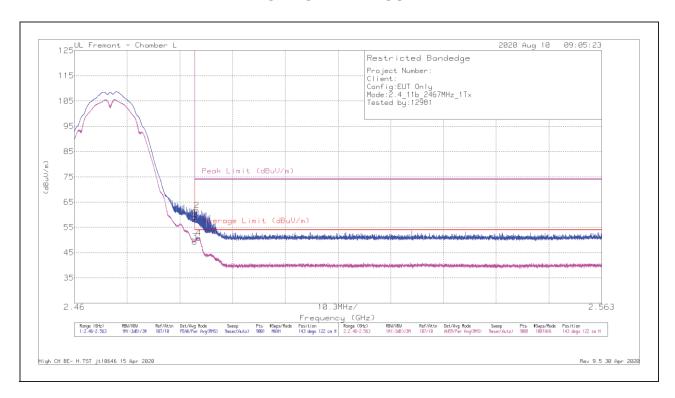
^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band Pk - Peak detector

RMS - RMS detection

DATE: 9/30/2020

BANDEDGE (HIGH CHANNEL, CH 12)

HORIZONTAL RESULT



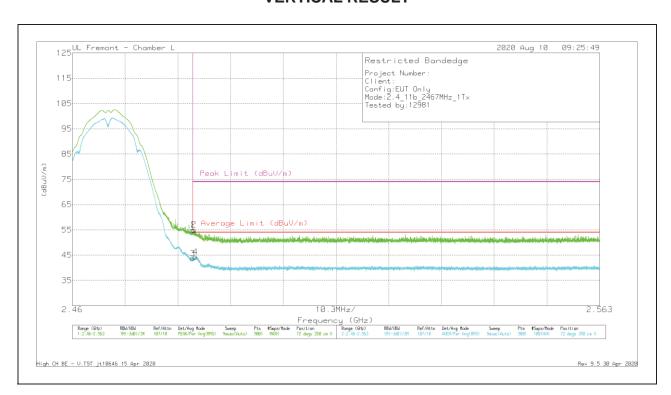
Marker	Frequency	Meter	Det	AF 344	Amp/Cbl/Fltr/Pad	Corrected	Average	Margin	Peak	PK	Azimuth	Height	Polarity
	(GHz)	Reading		(dB/m)	(dB)	Reading	Limit	(dB)	Limit	Margin	(Degs)	(cm)	
		(dBuV)				(dBuV/m)	(dBuV/m)		(dBuV/m)	(dB)			
1	* 2.48351	47.7	Pk	32.3	-20.9	59.1	-	-	74	-14.9	143	122	Н
2	* 2.48393	50.31	Pk	32.3	-20.9	61.71	-	-	74	-12.29	143	122	Н
3	* 2.48351	37.96	RMS	32.3	-20.9	49.36	54	-4.64	-	-	143	122	Н
4	* 2.48427	39.44	RMS	32.3	-20.9	50.84	54	-3.16	-	-	143	122	Н

^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.48351	43.5	Pk	32.3	-20.9	54.9	-	-	74	-19.1	72	350	V
2	* 2.48371	43.67	Pk	32.3	-20.9	55.07	-	-	74	-18.93	72	350	V
3	* 2.48351	32.26	RMS	32.3	-20.9	43.66	54	-10.34	-	-	72	350	V
4	* 2.48402	32.92	RMS	32.3	-20.9	44.32	54	-9.68	-	-	72	350	V

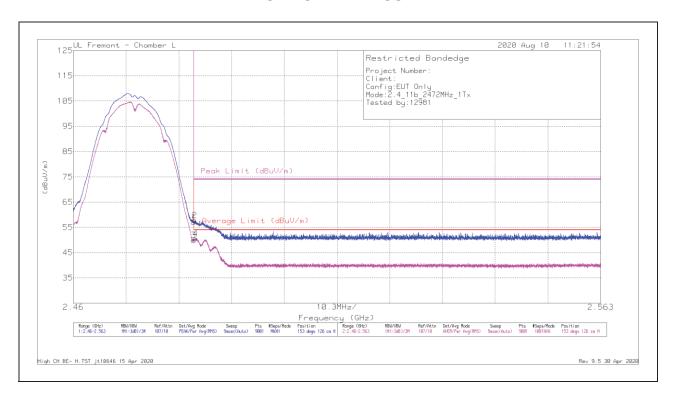
^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band Pk - Peak detector

RMS - RMS detection

DATE: 9/30/2020

BANDEDGE (HIGH CHANNEL, CH 13)

HORIZONTAL RESULT



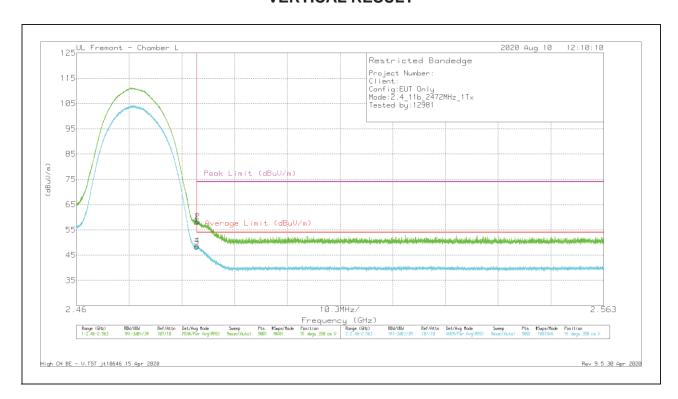
Marker	Frequency	Meter	Det	AF 344	Amp/Cbl/Fltr/Pad	Corrected	Average	Margin	Peak	PK	Azimuth	Height	Polarity
	(GHz)	Reading		(dB/m)	(dB)	Reading	Limit	(dB)	Limit	Margin	(Degs)	(cm)	
		(dBuV)				(dBuV/m)	(dBuV/m)		(dBuV/m)	(dB)			
1	* 2.48351	45.74	Pk	32.3	-20.9	57.14	-	-	74	-16.86	153	126	Н
2	* 2.48369	46.38	Pk	32.3	-20.9	57.78	-	-	74	-16.22	153	126	Н
3	* 2.48351	38.57	RMS	32.3	-20.9	49.97	54	-4.03	-	-	153	126	Н
4	* 2.48388	39.19	RMS	32.3	-20.9	50.59	54	-3.41	-	-	153	126	Н

^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF 344 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.48351	46.55	Pk	32.3	-20.9	57.95	-	-	74	-16.05	91	350	V
2	* 2.48368	46.93	Pk	32.3	-20.9	58.33	-	-	74	-15.67	91	350	V
3	* 2.48351	36.96	RMS	32.3	-20.9	48.36	54	-5.64	-	-	91	350	V
4	* 2.4836	37.32	RMS	32.3	-20.9	48.72	54	-5.28	-	-	91	350	V

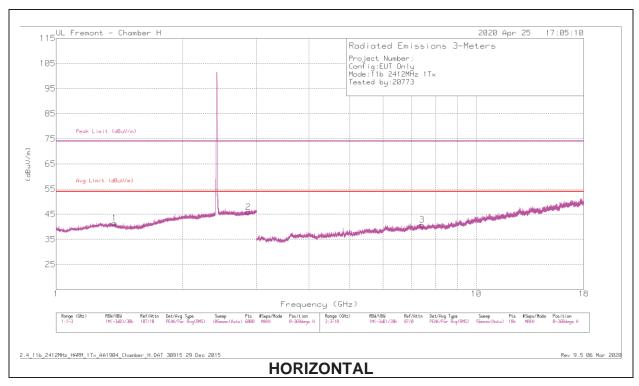
^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band Pk - Peak detector

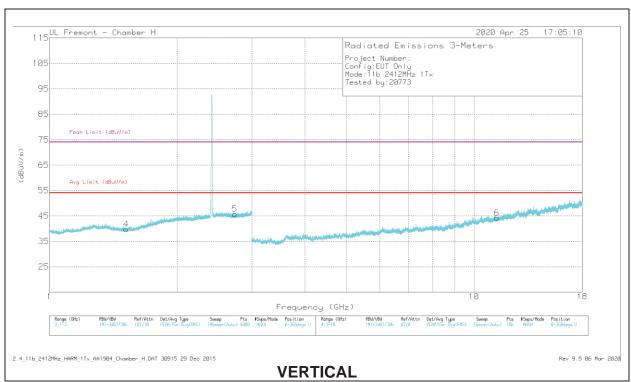
RMS - RMS detection

DATE: 9/30/2020

HARMONICS AND SPURIOUS EMISSIONS

LOW CHANNEL, CH 1 RESULTS





RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	AF T863 (dB/m)	Amp/Cbl/Fltr/Pad (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.37811	45.01	PK2	28.8	-25.4	48.41	-	-	74	-25.59	94	164	Н
	* 1.37559	33.44	MAv1	28.8	-25.4	36.84	54	-17.16	-	-	94	164	Н
2	* 2.86709	44.2	PK2	32.5	-23.4	53.3	-	-	74	-20.7	132	229	Н
	* 2.86725	32.55	MAv1	32.5	-23.4	41.65	54	-12.35	-	-	132	229	Н
4	* 1.51786	44.91	PK2	27.8	-25.1	47.61	-	-	74	-26.39	27	119	V
	* 1.51635	33.23	MAv1	27.8	-25.1	35.93	54	-18.07	-	-	27	119	V
5	* 2.73373	44.69	PK2	32.2	-23.5	53.39	-	-	74	-20.61	146	142	V
	* 2.73169	32.57	MAv1	32.2	-23.5	41.27	54	-12.73	-	-	146	142	V
3	* 7.42502	39.75	PK2	36.1	-27.7	48.15	-	-	74	-25.85	118	199	Н
	* 7.42358	28	MAv1	36.1	-27.7	36.4	54	-17.6	-	-	118	199	Н
6	* 11.32845	37.14	PK2	38	-24	51.14	-	-	74	-22.86	334	207	V
	* 11.32673	26.14	MAv1	38	-24	40.14	54	-13.86		-	334	207	V

^{* -} indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

PK2 - KDB558074 Method: Maximum Peak

MAv1 - KDB558074 Option 1 Maximum RMS Average