9.3.2. 802.11ax HE20 MODE 2TX IN THE UNII-5 BAND

2TX CDD MODE: 26T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU0)	5955	-1.76	1.25	24.00	-1.00
Mid (RU4)	6175	-1.76	1.25	24.00	-1.00
High (RU8)	6415	-1.76	1.25	24.00	-1.00

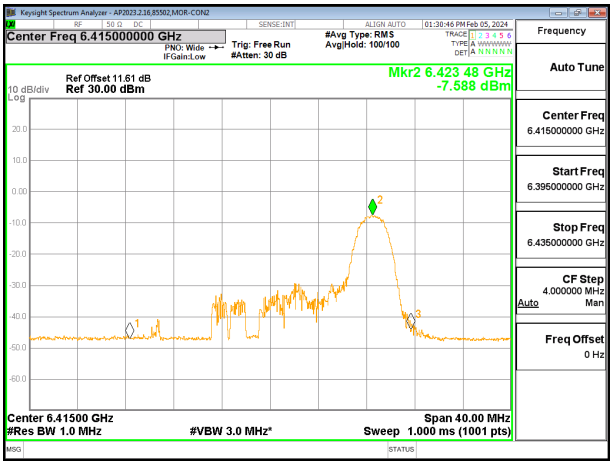
Duty Cycle CF (dB)	0.24	**Included in Calculations of Corr'd PSD**

Output Power Results

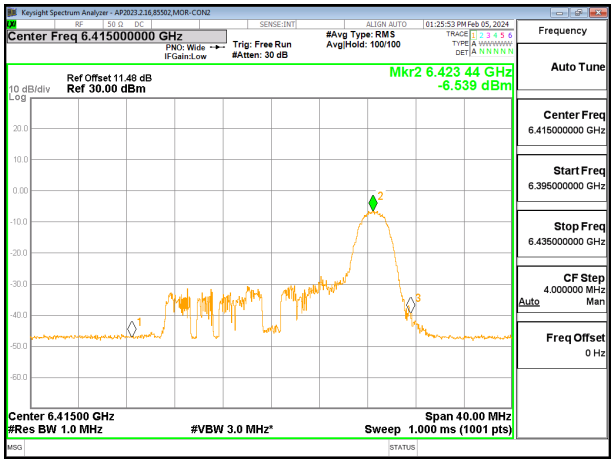
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU0)	5955	-3.82	-4.43	-2.86	24.00	-26.86
Mid (RU4)	6175	-3.51	-3.56	-2.28	24.00	-26.28
High (RU8)	6415	-3.86	-4.46	-2.90	24.00	-26.90

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU0)	5955	-7.092	-7.065	-2.58	-1.00	-1.58
Mid (RU4)	6175	-8.172	-7.659	-3.41	-1.00	-2.41
High (RU8)	6415	-7.588	-6.539	-2.53	-1.00	-1.53



HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

2TX CDD MODE: 52T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU37)	5955	-1.76	1.25	24.00	-1.00
Mid (RU38)	6175	-1.76	1.25	24.00	-1.00
High (RU40)	6415	-1.76	1.25	24.00	-1.00

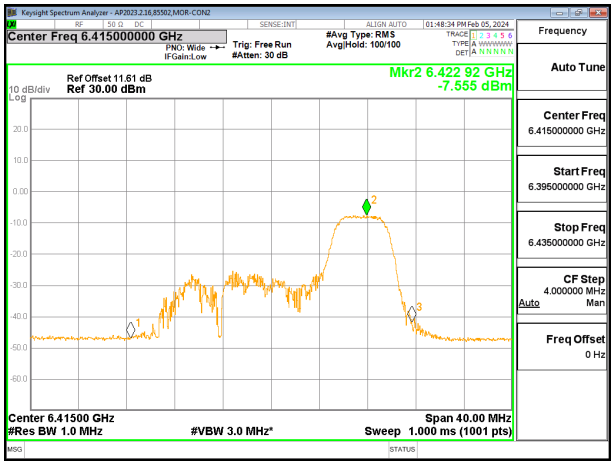
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU37)	5955	-1.02	-1.25	0.12	24.00	-23.88
Mid (RU38)	6175	-0.89	-1.00	0.31	24.00	-23.69
High (RU40)	6415	-1.15	-1.53	-0.09	24.00	-24.09

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU37)	5955	-7.178	-6.657	-2.40	-1.00	-1.40
Mid (RU38)	6175	-7.322	-6.723	-2.50	-1.00	-1.50
High (RU40)	6415	-7.555	-6.172	-2.30	-1.00	-1.30



HIGH CHANNEL CHAIN 0

HIGH CHANNEL CHAIN 1

2TX CDD MODE: 106T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU53)	5955	-1.76	1.25	24.00	-1.00
Mid (RU53)	6175	-1.76	1.25	24.00	-1.00
High (RU54)	6415	-1.76	1.25	24.00	-1.00

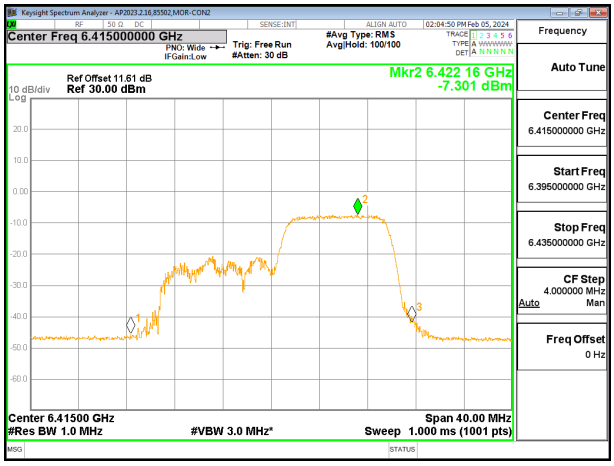
Duty Cycle CF (dB)	0.27	**Included in Calculations of Corr'd PSD**

Output Power Results

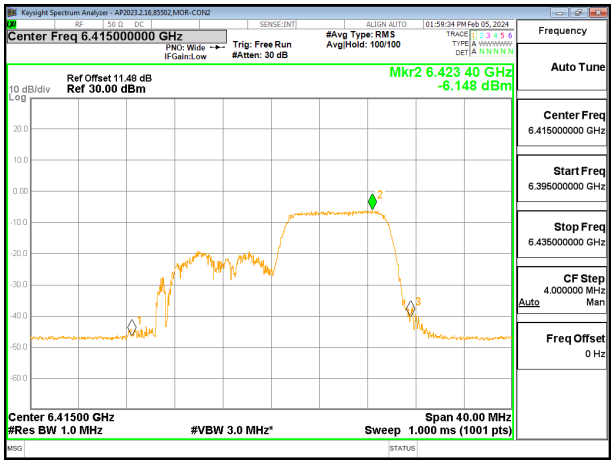
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU53)	5955	1.99	1.72	3.11	24.00	-20.89
Mid (RU53)	6175	1.83	1.66	3.00	24.00	-21.00
High (RU54)	6415	1.87	1.82	3.10	24.00	-20.90

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU53)	5955	-7.019	-6.755	-2.35	-1.00	-1.35
Mid (RU53)	6175	-7.729	-6.928	-2.78	-1.00	-1.78
High (RU54)	6415	-7.301	-6.148	-2.16	-1.00	-1.16



HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

2TX CDD MODE: 242T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU61)	5955	-1.76	1.25	24.00	-1.00
Mid (RU61)	6175	-1.76	1.25	24.00	-1.00
High (RU61)	6415	-1.76	1.25	24.00	-1.00

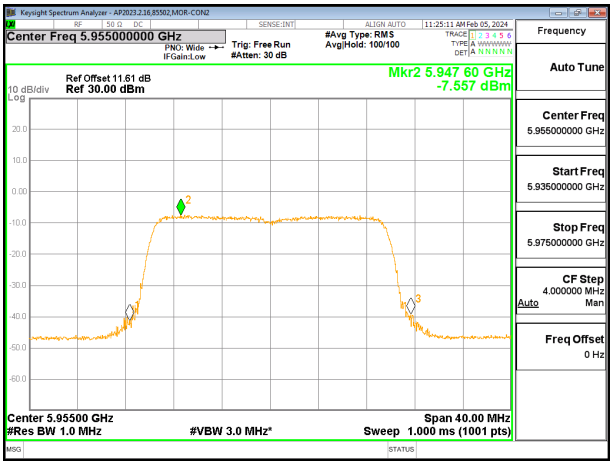
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

Output Power Results

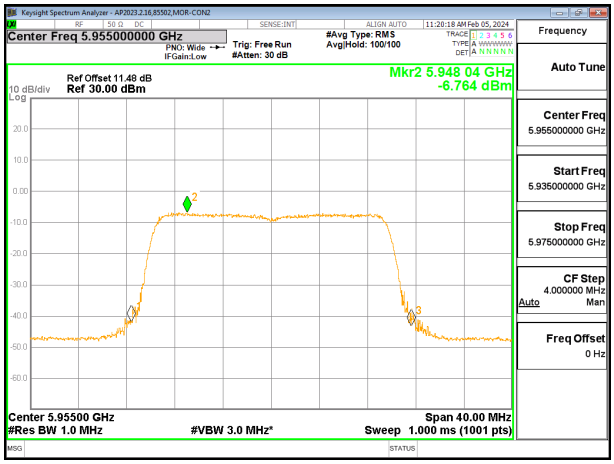
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU61)	5955	4.77	4.24	5.76	24.00	-18.24
Mid (RU61)	6175	4.67	4.59	5.88	24.00	-18.12
High (RU61)	6415	4.52	3.99	5.51	24.00	-18.49

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU61)	5955	-7.557	-6.764	-2.63	-1.00	-1.63
Mid (RU61)	6175	-8.356	-6.798	-3.00	-1.00	-2.00
High (RU61)	6415	-8.099	-6.364	-2.64	-1.00	-1.64



LOW CHANNEL CHAIN 0



LOW CHANNEL CHAIN 1

9.3.3. 802.11ax HE40 MODE 2TX IN THE UNII-5 BAND

2TX CDD MODE: 484T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU65)	5965	-1.76	1.25	24.00	-1.00
Mid (RU65)	6165	-1.76	1.25	24.00	-1.00
High (RU65)	6405	-1.76	1.25	24.00	-1.00

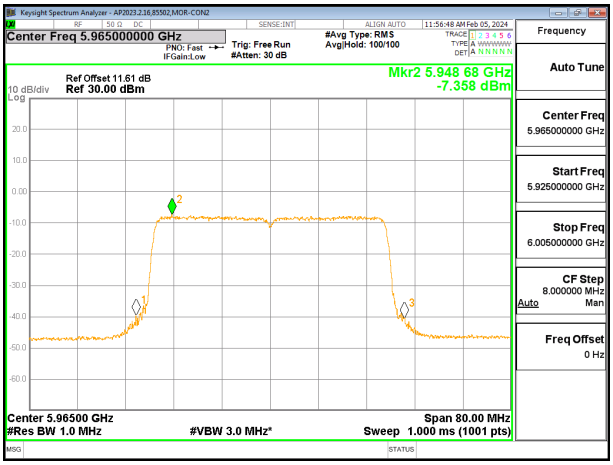
Duty Cycle CF (dB)	0.29	**Included in Calculations of Corr'd Power & PSD**	

Output Power Results

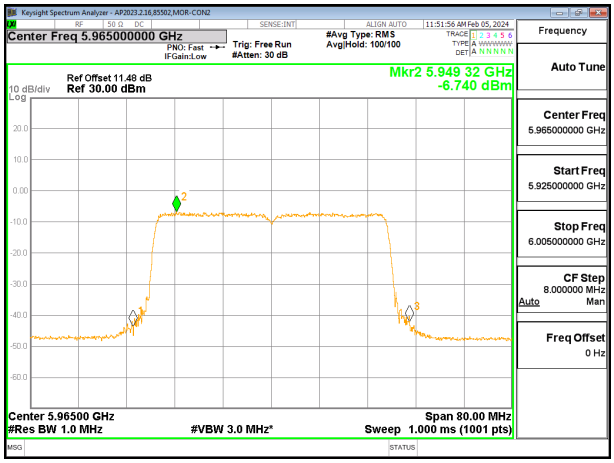
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU65)	5965	7.33	7.25	8.54	24.00	-15.46
Mid (RU65)	6165	7.35	7.42	8.64	24.00	-15.36
High (RU65)	6405	7.38	6.87	8.38	24.00	-15.62

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU65)	5965	-7.358	-6.740	-2.49	-1.00	-1.49
Mid (RU65)	6165	-8.237	-7.079	-3.07	-1.00	-2.07
High (RU65)	6405	-8.631	-6.518	-2.90	-1.00	-1.90



LOW CHANNEL CHAIN 0



LOW CHANNEL CHAIN 1

9.3.4. 802.11ax HE80 MODE 2TX IN THE UNII-5 BAND

2TX CDD MODE: 996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU67)	5985	-1.76	24.00
Mid (RU67)	6145	-1.76	24.00
High (RU67)	6385	-1.76	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU67)	5985	7.20	6.67	8.19	24.00	-15.81
Mid (RU67)	6145	7.07	6.86	8.22	24.00	-15.78
High (RU67)	6385	7.47	7.14	8.56	24.00	-15.44

9.3.5. 802.11ax HE160 MODE 2TX IN THE UNII-5 BAND

2TX CDD MODE: 2x996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU68)	6025	-1.76	24.00
Mid (RU68)	6185	-1.76	24.00
High (RU68)	6345	-1.76	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU68)	6025	7.07	6.68	8.13	24.00	-15.87
Mid (RU68)	6185	7.29	7.13	8.46	24.00	-15.54
High (RU68)	6345	7.10	7.13	8.37	24.00	-15.63

9.3.6. 802.11a MODE 2TX IN THE UNII-6 BAND

2TX CDD MODE – LOW POWER INDOOR

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU0)	6435	-1.60	24.00
Mid (RU4)	6475	-1.60	24.00
High (RU8)	6515	-1.60	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU0)	6435	4.63	4.91	6.18	24.00	-17.82
Mid (RU4)	6475	4.44	4.52	5.89	24.00	-18.11
High (RU8)	6515	4.43	4.70	5.98	24.00	-18.02

9.3.7. 802.11ax HE20 MODE 2TX IN THE UNII-6 BAND

2TX CDD MODE: 26T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU0)	6435	-1.60	1.41	24.00	-1.00
Mid (RU4)	6475	-1.60	1.41	24.00	-1.00
High (RU8)	6515	-1.60	1.41	24.00	-1.00

Duty Cycle CF (dB)	0.24	**Included in Calculations of Corr'd PSD**	

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU0)	6435	-4.81	-4.39	-3.18	24.00	-27.18
Mid (RU4)	6475	-4.32	-4.70	-3.10	24.00	-27.10
High (RU8)	6515	-4.58	-5.24	-3.49	24.00	-27.49

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU0)	6435	-8.477	-6.632	-2.80	-1.00	-1.80
Mid (RU4)	6475	-8.007	-7.103	-2.87	-1.00	-1.87
High (RU8)	6515	-7.833	-7.360	-2.93	-1.00	-1.93

LOW CHANNEL CHAIN 0

LOW CHANNEL CHAIN 1

2TX CDD MODE: 52T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU37)	6435	-1.60	1.41	24.00	-1.00
Mid (RU38)	6475	-1.60	1.41	24.00	-1.00
High (RU40)	6515	-1.60	1.41	24.00	-1.00

Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

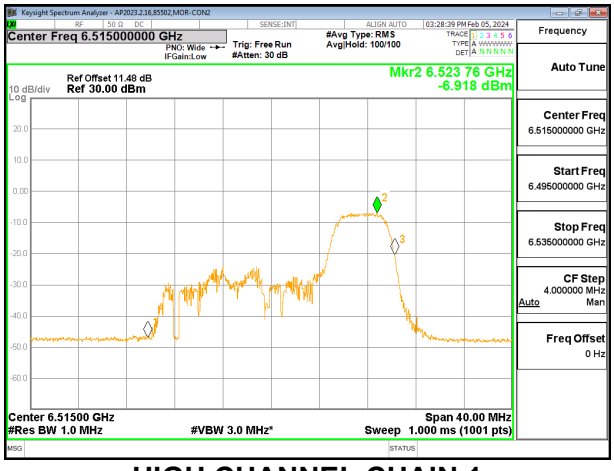
Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU37)	6435	-1.96	-1.47	-0.30	24.00	-24.30
Mid (RU38)	6475	-1.57	-1.99	-0.36	24.00	-24.36
High (RU40)	6515	-0.96	-1.74	0.08	24.00	-23.92

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU37)	6435	-8.331	-6.325	-2.54	-1.00	-1.54
Mid (RU38)	6475	-7.555	-6.664	-2.42	-1.00	-1.42
High (RU40)	6515	-7.149	-6.918	-2.36	-1.00	-1.36

HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

2TX CDD MODE: 106T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU53)	6435	-1.60	1.41	24.00	-1.00
Mid (RU53)	6475	-1.60	1.41	24.00	-1.00
High (RU54)	6515	-1.60	1.41	24.00	-1.00

Duty Cycle CF (dB)	0.27	**Included in Calculations of Corr'd PSD**	

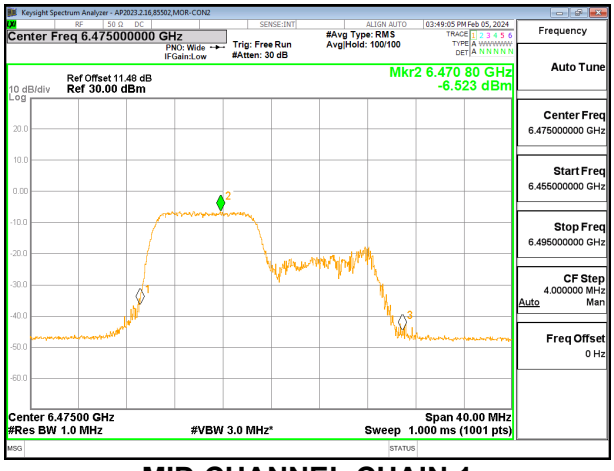
Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU53)	6435	0.93	0.55	2.15	24.00	-21.85
Mid (RU53)	6475	1.50	2.03	3.18	24.00	-20.82
High (RU54)	6515	1.52	0.79	2.58	24.00	-21.42

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU53)	6435	-8.273	-6.830	-2.80	-1.00	-1.80
Mid (RU53)	6475	-7.544	-6.523	-2.31	-1.00	-1.31
High (RU54)	6515	-7.547	-7.311	-2.74	-1.00	-1.74

MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

2TX CDD MODE: 242T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU61)	6435	-1.60	1.41	24.00	-1.00
Mid (RU61)	6475	-1.60	1.41	24.00	-1.00
High (RU61)	6515	-1.60	1.41	24.00	-1.00

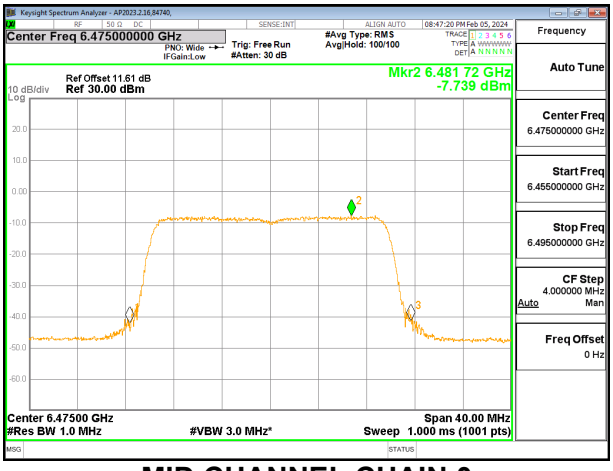
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

Output Power Results

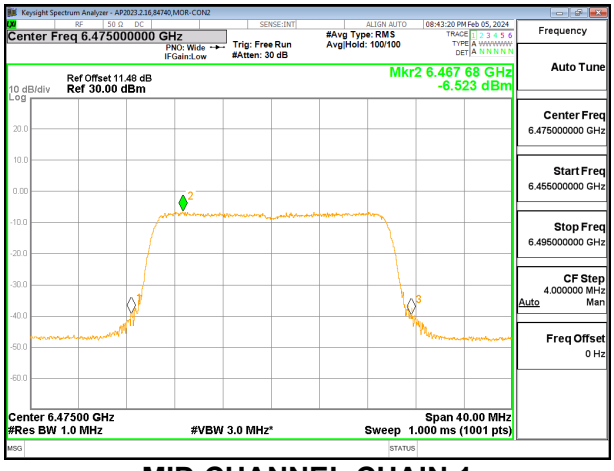
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU61)	6435	3.95	4.63	5.71	24.00	-18.29
Mid (RU61)	6475	3.90	4.99	5.89	24.00	-18.11
High (RU61)	6515	4.24	4.97	6.03	24.00	-17.97

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU61)	6435	-8.465	-6.457	-2.68	-1.00	-1.68
Mid (RU61)	6475	-7.739	-6.523	-2.42	-1.00	-1.42
High (RU61)	6515	-7.281	-7.025	-2.48	-1.00	-1.48



MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

9.3.8. 802.11ax HE40 MODE 2TX IN THE UNII-6 BAND

2TX CDD MODE: 484T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU65)	6445	-1.60	1.41	24.00	-1.00
Mid (RU65)	6485	-1.60	1.41	24.00	-1.00
Straddle/High (RU65)	6525	-1.60	1.41	24.00	-1.00

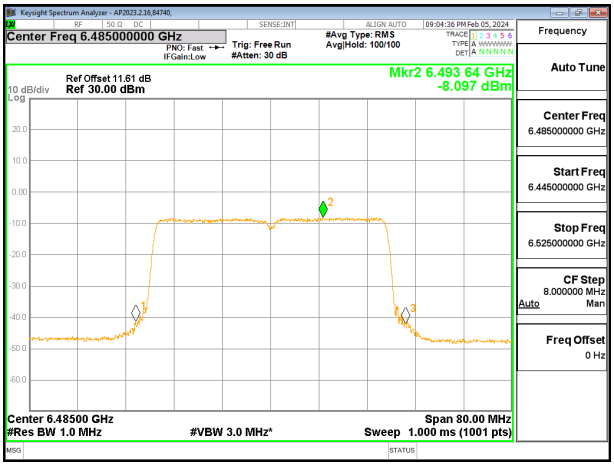
Duty Cycle CF (dB)	0.29	**Included in Calculations of Corr'd PSD**	

Output Power Results

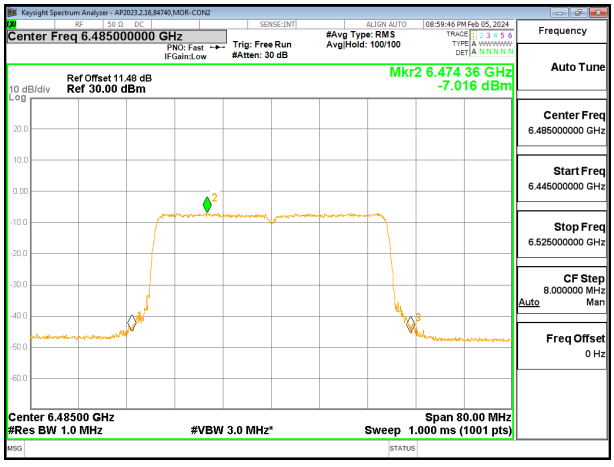
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU65)	6445	6.51	6.99	8.17	24.00	-15.83
Mid (RU65)	6485	6.77	7.50	8.56	24.00	-15.44
Straddle/High (RU65)	6525	6.12	7.01	8.00	24.00	-16.00

PSD Results

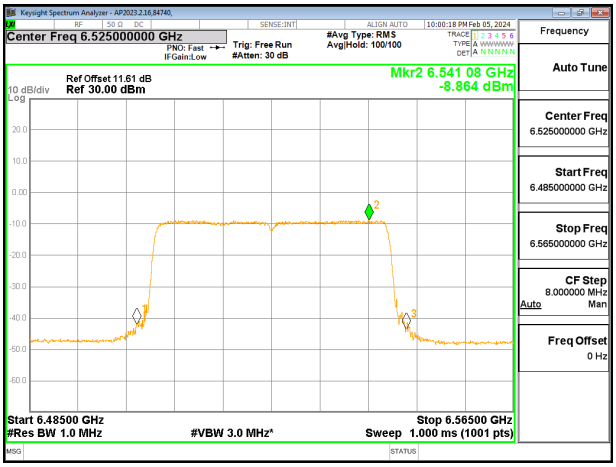
Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU65)	6445	-9.187	-7.008	-3.25	-1.00	-2.25
Mid (RU65)	6485	-8.097	-7.016	-2.81	-1.00	-1.81
Straddle/High (RU65)	6525	-8.864	-7.920	-3.66	-1.00	-2.66



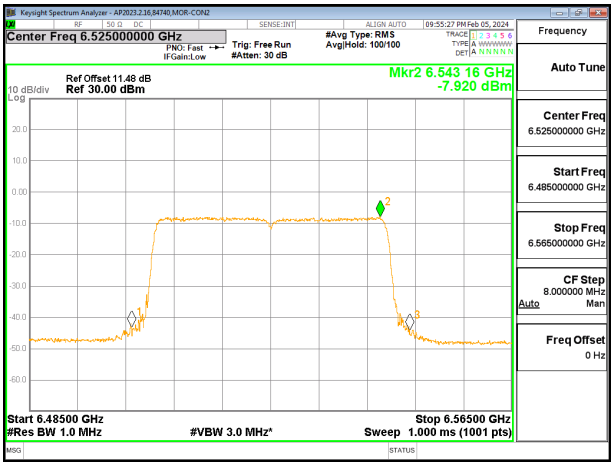
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1



STRADDLE H CHAIN 0



STRADDLE H CHAIN 1

9.3.9. 802.11ax HE80 MODE 2TX IN THE UNII-6 BAND

2TX CDD MODE: 996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU67)	6465	-1.60	24.00
Straddle/High (RU67)	6545	-1.60	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU67)	6465	6.62	7.43	8.45	24.00	-15.55
Straddle/High (RU67)	6545	6.08	7.23	8.10	24.00	-15.90

9.3.10. 802.11ax HE160 MODE 2TX IN THE UNII-6 BAND

2TX CDD MODE: 2x996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
111 (RU68)	6505	-1.60	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
111 (RU68)	6505	6.45	6.95	8.12	24.00	-15.88

9.3.11. 802.11a MODE 2TX IN THE UNII-7 BAND

2TX CDD MODE – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU0)	6535	-1.73	24.00
Mid (RU4)	6695	-1.73	24.00
High (RU8)	6855	-1.73	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU0)	6535	3.63	3.56	4.88	24.00	-19.12
Mid (RU4)	6695	3.49	4.35	5.22	24.00	-18.78
High (RU8)	6855	3.76	4.75	5.56	24.00	-18.44

9.3.12. 802.11ax HE20 MODE 2TX IN THE UNII-7 BAND

2TX CDD MODE: 26T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07, 2024-02-28

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU0)	6535	-1.73	1.28	24.00	-1.00
Mid (RU4)	6695	-1.73	1.28	24.00	-1.00
High (RU8)	6855	-1.73	1.28	24.00	-1.00

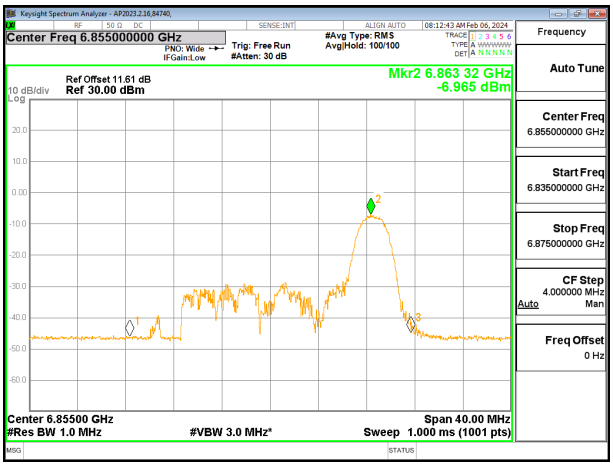
Duty Cycle CF (dB)	0.24	**Included in Calculations of Corr'd PSD**	

Output Power Results

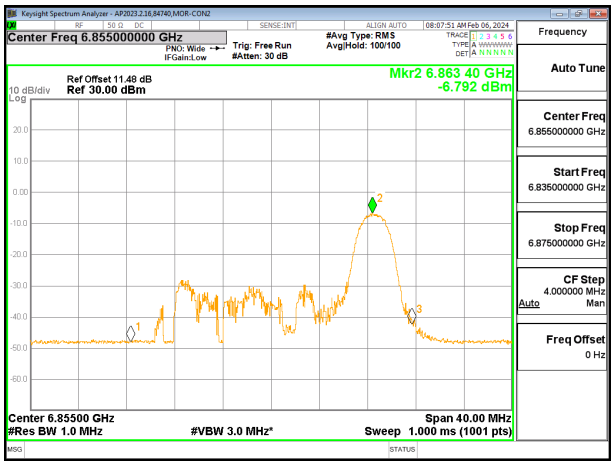
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU0)	6535	-5.36	-4.95	-3.87	24.00	-27.87
Mid (RU4)	6695	-3.58	-3.65	-2.33	24.00	-26.33
High (RU8)	6855	-4.23	-4.14	-2.90	24.00	-26.90

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU0)	6535	-7.978	-6.748	-2.79	-1.00	-1.79
Mid (RU4)	6695	-7.880	-7.202	-3.00	-1.00	-2.00
High (RU8)	6855	-6.965	-6.792	-2.35	-1.00	-1.35



HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

2TX CDD MODE: 52T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU37)	6535	-1.73	1.28	24.00	-1.00
Mid (RU38)	6695	-1.73	1.28	24.00	-1.00
High (RU40)	6855	-1.73	1.28	24.00	-1.00

Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

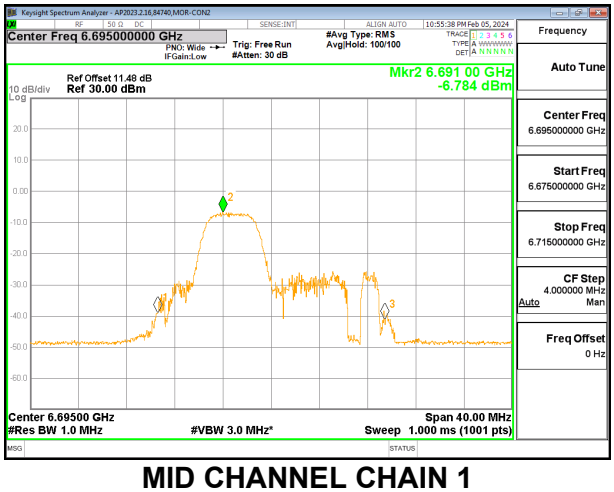
Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU37)	6535	-1.85	-1.55	-0.42	24.00	-24.42
Mid (RU38)	6695	-1.21	-1.21	0.07	24.00	-23.93
High (RU40)	6855	-1.75	-1.72	-0.45	24.00	-24.45

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU37)	6535	-7.442	-6.384	-2.34	-1.00	-1.34
Mid (RU38)	6695	-7.127	-6.784	-2.41	-1.00	-1.41
High (RU40)	6855	-7.098	-7.094	-2.56	-1.00	-1.56

MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

2TX CDD MODE: 106T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU53)	6535	-1.73	1.28	24.00	-1.00
Mid (RU53)	6695	-1.73	1.28	24.00	-1.00
High (RU54)	6855	-1.73	1.28	24.00	-1.00

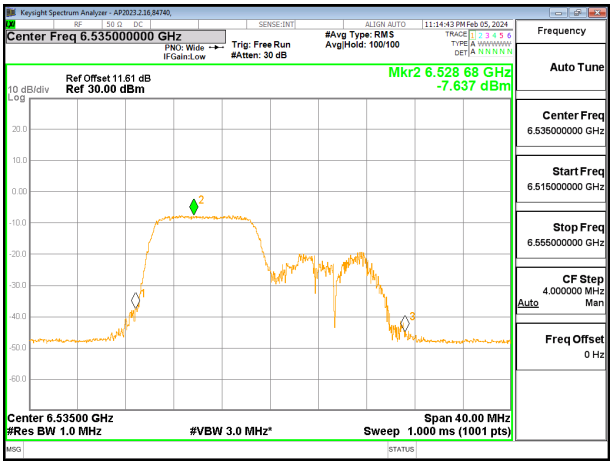
Duty Cycle CF (dB)	0.27	**Included in Calculations of Corr'd PSD**	

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU53)	6535	1.39	2.48	3.25	24.00	-20.75
Mid (RU53)	6695	1.68	1.55	2.90	24.00	-21.10
High (RU54)	6855	1.56	1.25	2.69	24.00	-21.31

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU53)	6535	-7.637	-6.331	-2.37	-1.00	-1.37
Mid (RU53)	6695	-7.140	-7.150	-2.58	-1.00	-1.58
High (RU54)	6855	-6.817	-7.029	-2.36	-1.00	-1.36



LOW CHANNEL CHAIN 0

LOW CHANNEL CHAIN 1

2TX CDD MODE: 242T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU61)	6535	-1.73	1.28	24.00	-1.00
Mid (RU61)	6695	-1.73	1.28	24.00	-1.00
High (RU61)	6855	-1.73	1.28	24.00	-1.00

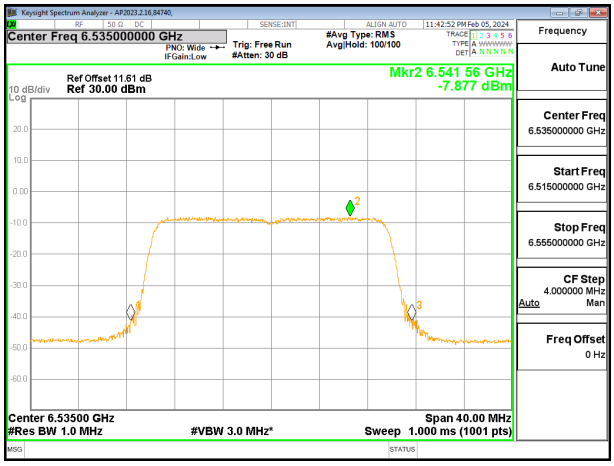
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

Output Power Results

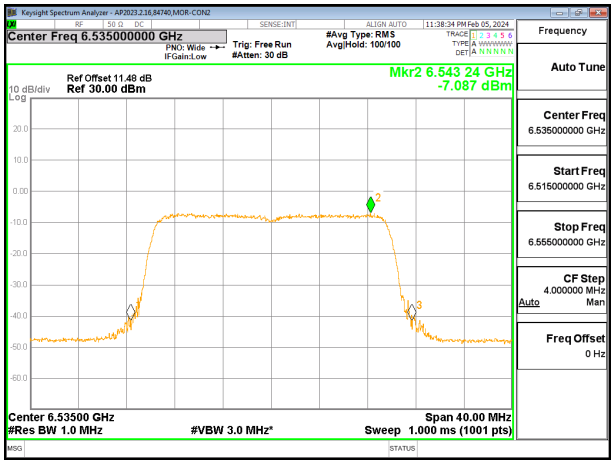
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU61)	6535	3.64	4.69	5.48	24.00	-18.52
Mid (RU61)	6695	3.76	4.64	5.50	24.00	-18.50
High (RU61)	6855	3.89	4.21	5.33	24.00	-18.67

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU61)	6535	-7.877	-7.087	-2.92	-1.00	-1.92
Mid (RU61)	6695	-7.786	-7.581	-3.14	-1.00	-2.14
High (RU61)	6855	-8.718	-8.078	-3.85	-1.00	-2.85



LOW CHANNEL CHAIN 0



LOW CHANNEL CHAIN 1

9.3.13. 802.11ax HE40 MODE 2TX IN THE UNII-7 BAND

2TX CDD MODE: 484T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Low (RU65)	6565	-1.73	1.28	24.00	-1.00
Mid (RU65)	6685	-1.73	1.28	24.00	-1.00
High (RU65)	6845	-1.73	1.28	24.00	-1.00

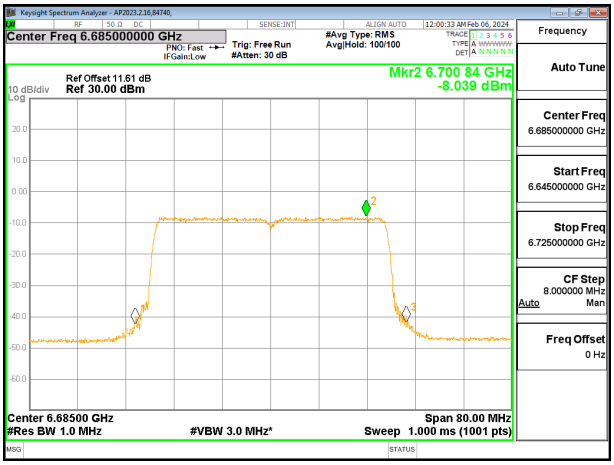
Duty Cycle CF (dB)	0.29	**Included in Calculations of Corr'd PSD**	

Output Power Results

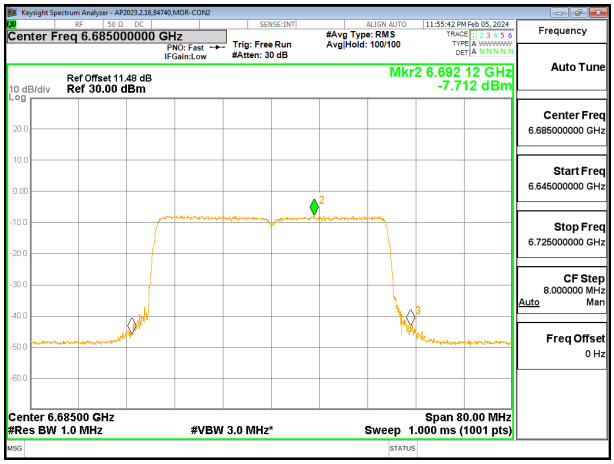
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU65)	6565	6.18	7.31	8.06	24.00	-15.94
Mid (RU65)	6685	7.13	7.40	8.55	24.00	-15.45
High (RU65)	6845	6.01	7.10	7.87	24.00	-16.13

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Low (RU65)	6565	-8.511	-7.661	-3.485	-1.00	-2.48
Mid (RU65)	6685	-8.039	-7.712	-3.292	-1.00	-2.29
High (RU65)	6845	-8.725	-8.344	-3.950	-1.00	-2.95



MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

9.3.14. 802.11ax HE80 MODE 2TX IN THE UNII-7 BAND

2TX CDD MODE: 996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Low (RU67)	6625	-1.73	24.00
Mid (RU67)	6705	-1.73	24.00
High (RU67)	6785	-1.73	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Low (RU67)	6625	6.08	7.36	8.05	24.00	-15.95
Mid (RU67)	6705	6.23	7.18	8.01	24.00	-15.99
High (RU67)	6785	6.99	7.50	8.53	24.00	-15.47

9.3.15. 802.11ax HE160 MODE 2TX IN THE UNII-7 BAND

2TX CDD MODE: 2x996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Mid (RU68)	6665	-1.73	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Mid (RU68)	6665	6.47	7.20	8.13	24.00	-15.87

9.3.16. 802.11a MODE 2TX IN THE UNII-8 BAND

2TX CDD MODE – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Straddle/Low	6875	-2.55	24.00
Mid	6995	-2.55	24.00
High	7115	-2.55	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low	6875	4.01	5.04	5.02	24.00	-18.98
Mid	6995	5.07	3.04	4.63	24.00	-19.37
High	7115	4.26	5.43	5.34	24.00	-18.66

9.3.17. 802.11ax HE20 MODE 2TX IN THE UNII-8 BAND

2TX CDD MODE: 26T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Straddle/Low (RU0)	6875	-2.55	0.46	24.00	-1.00
Mid (RU4)	6995	-2.55	0.46	24.00	-1.00
High (RU8)	7115	-2.55	0.46	24.00	-1.00

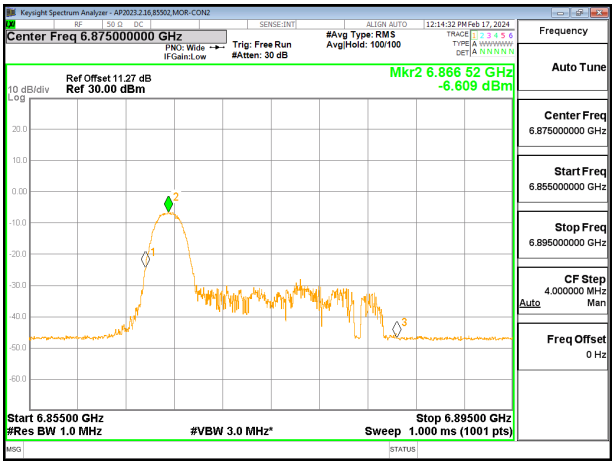
Duty Cycle CF (dB)	0.24	**Included in Calculations of Corr'd PSD**	

Output Power Results

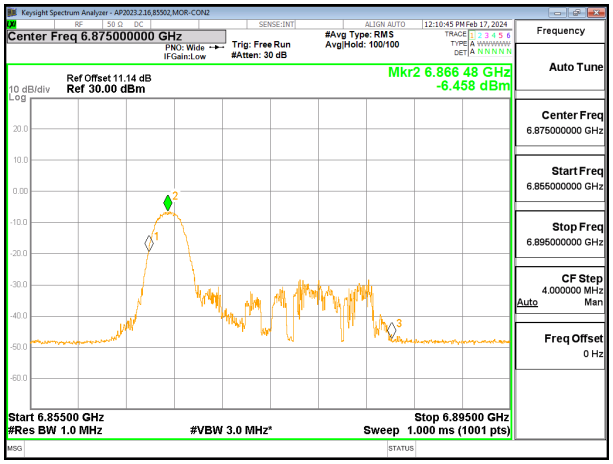
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU0)	6875	-4.14	-3.92	-3.57	24.00	-27.57
Mid (RU4)	6995	-4.08	-3.65	-3.40	24.00	-27.40
High (RU8)	7115	-3.97	-3.78	-3.41	24.00	-27.41

PSD Results

Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Straddle/Low (RU0)	6875	-6.609	-6.458	-2.82	-1.00	-1.82
Mid (RU4)	6995	-6.932	-6.337	-2.91	-1.00	-1.91
High (RU8)	7115	-6.435	-5.753	-2.37	-1.00	-1.37

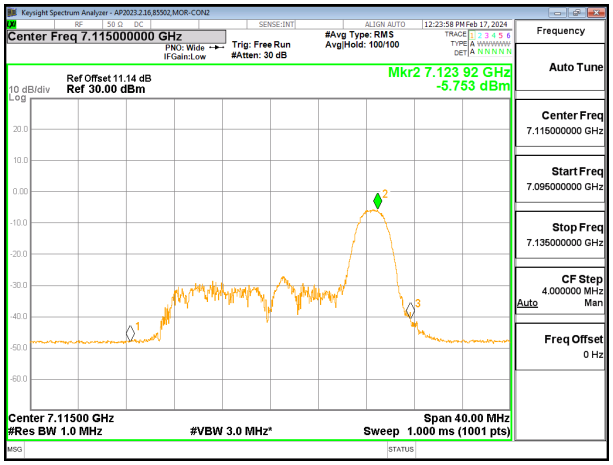


STRADDLE L CHAIN 0



STRADDLE L CHAIN 1

HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

2TX CDD MODE: 52T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Straddle/Low (RU37)	6875	-2.55	0.46	24.00	-1.00
Mid (RU38)	6995	-2.55	0.46	24.00	-1.00
High (RU40)	7115	-2.55	0.46	24.00	-1.00

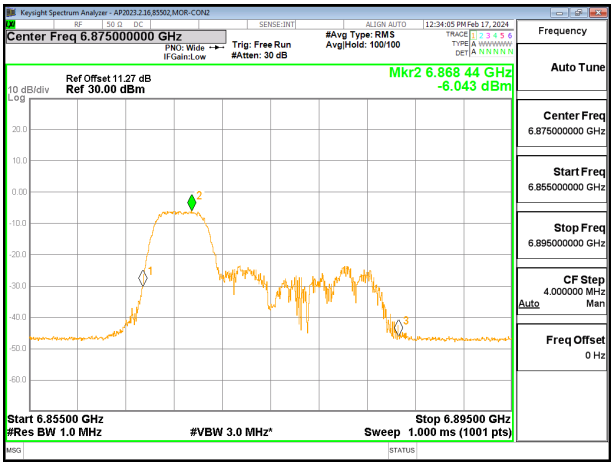
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

Output Power Results

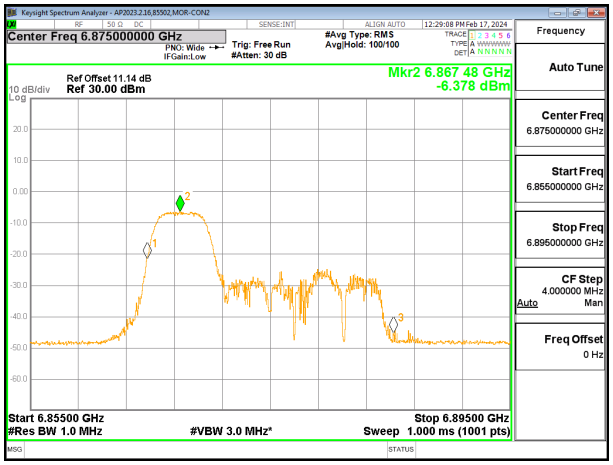
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU37)	6875	-0.78	-1.10	-0.48	24.00	-24.48
Mid (RU38)	6995	-0.80	-0.81	-0.34	24.00	-24.34
High (RU40)	7115	-0.91	-1.00	-0.49	24.00	-24.49

PSD Results

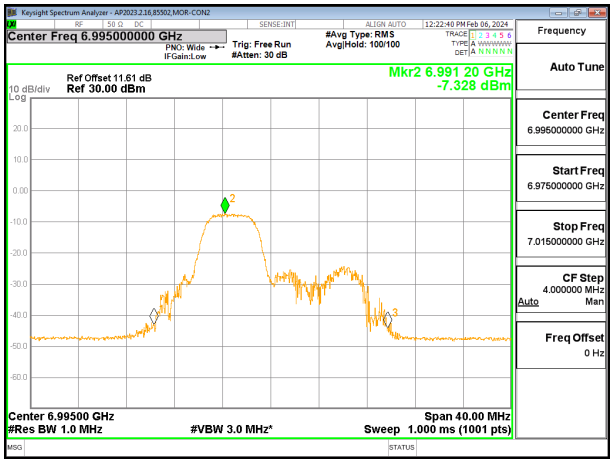
Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Straddle/Low (RU37)	6875	-6.043	-6.378	-2.49	-1.00	-1.49
Mid (RU38)	6995	-7.328	-6.439	-3.14	-1.00	-2.14
High (RU40)	7115	-7.391	-6.442	-3.17	-1.00	-2.17



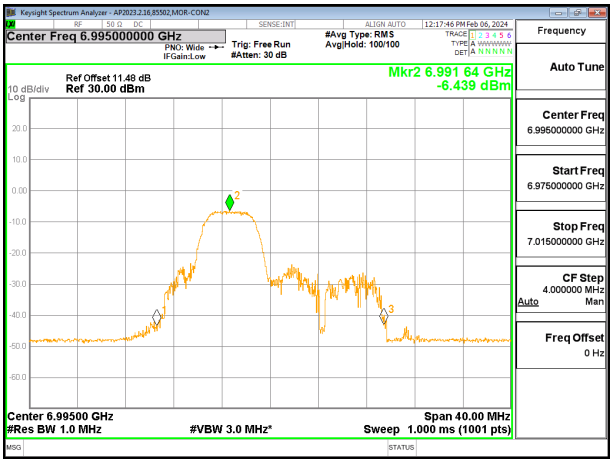
STRADDLE L CHAIN 0



STRADDLE L CHAIN 1



MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

2TX CDD MODE: 106T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Straddle/Low (RU53)	6875	-2.55	0.46	24.00	-1.00
Mid (RU53)	6995	-2.55	0.46	24.00	-1.00
High (RU54)	7115	-2.55	0.46	24.00	-1.00

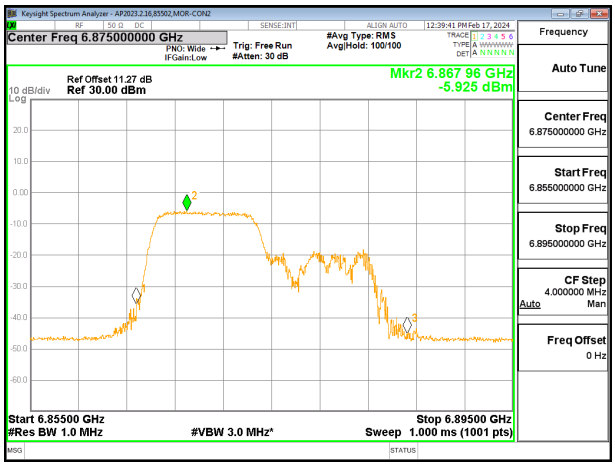
Duty Cycle CF (dB)	0.27	**Included in Calculations of Corr'd PSD**	

Output Power Results

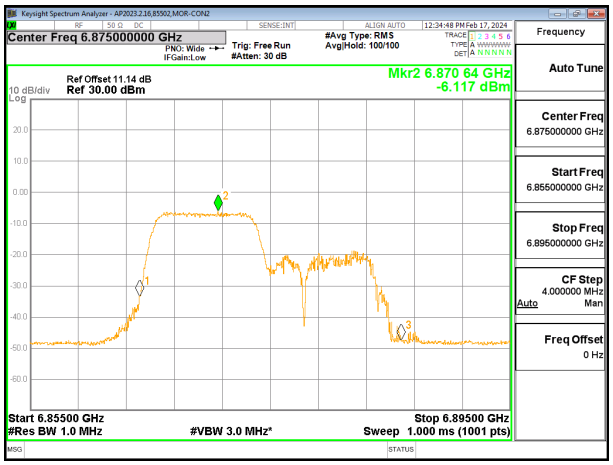
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU53)	6875	2.18	1.94	2.52	24.00	-21.48
Mid (RU53)	6995	1.57	2.49	2.51	24.00	-21.49
High (RU54)	7115	1.28	2.14	2.19	24.00	-21.81

PSD Results

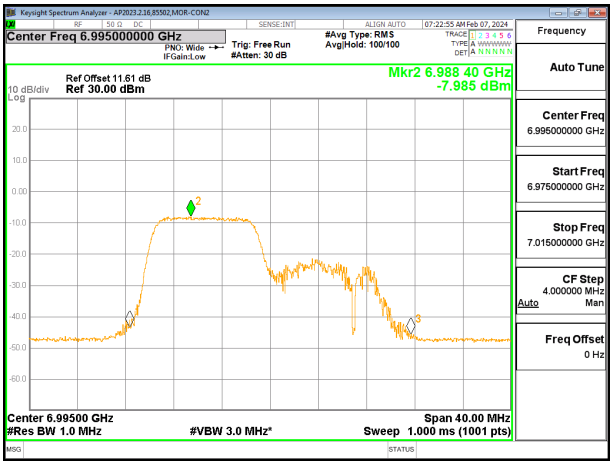
Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Straddle/Low (RU53)	6875	-5.925	-6.117	-2.28	-1.00	-1.28
Mid (RU53)	6995	-7.985	-5.914	-3.09	-1.00	-2.09
High (RU54)	7115	-8.039	-6.290	-3.34	-1.00	-2.34



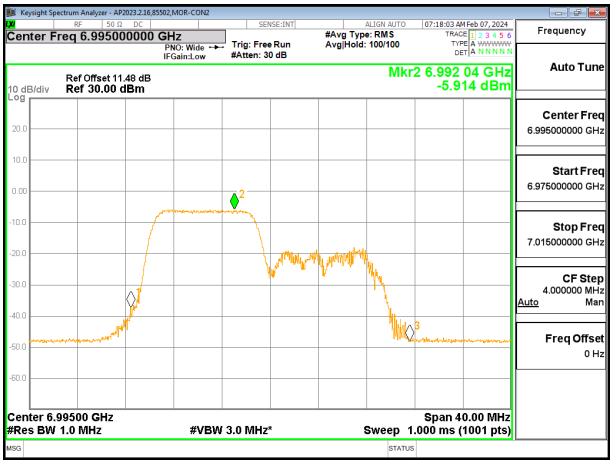
STRADDLE L CHAIN 0



STRADDLE L CHAIN 1



MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

2TX CDD MODE: 242T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07, 2024/02/28

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Straddle/Low (RU61)	6875	-2.55	0.46	24.00	-1.00
Mid (RU61)	6995	-2.55	0.46	24.00	-1.00
High (RU61)	7115	-2.55	0.46	24.00	-1.00

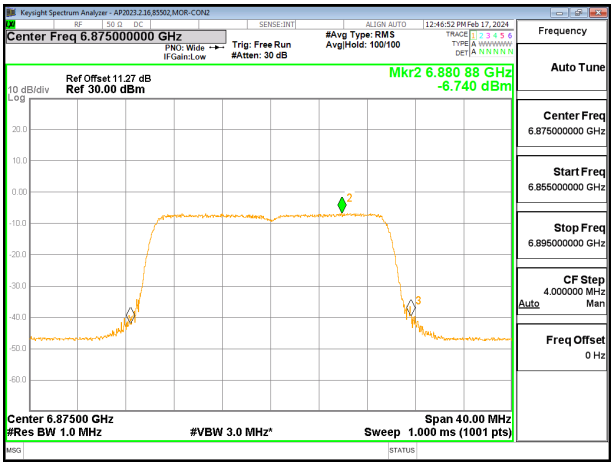
Duty Cycle CF (dB)	0.25	**Included in Calculations of Corr'd PSD**	

Output Power Results

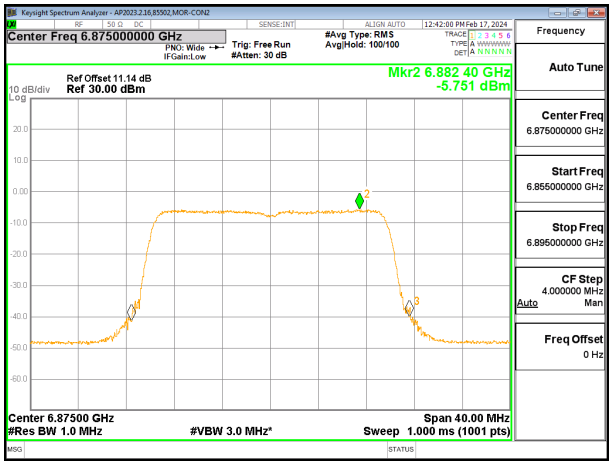
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU61)	6875	5.10	6.10	6.09	24.00	-17.91
Mid (RU61)	6995	6.49	4.77	6.17	24.00	-17.83
High (RU61)	7115	5.28	5.75	5.98	24.00	-18.02

PSD Results

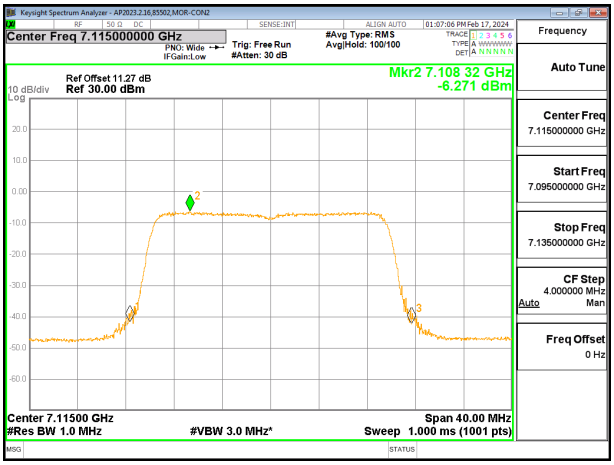
Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Straddle/Low (RU61)	6875	-6.740	-5.751	-2.50	-1.00	-1.50
Mid (RU61)	6995	-5.623	-6.693	-2.40	-1.00	-1.40
High (RU61)	7115	-6.271	-5.679	-2.24	-1.00	-1.24



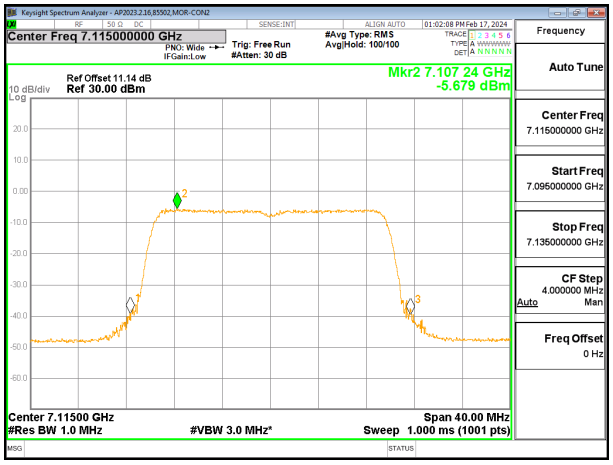
STRADDLE L CHAIN 0



STRADDLE CHAIN 1



HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1

9.3.18. 802.11ax HE40 MODE 2TX IN THE UNII-8 BAND

2TX CDD MODE: 484T – LOW POWER INDOOR

Test Engineer:	33499/84740, 85502
Test Date:	2024/01/20, 2024/02/07

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	Directional Gain for PSD (dBi)	e.i.r.p. Power Limit (dBm)	PSD Limit (dBm/MHz)
Straddle/Low (RU65)	6885	-2.55	0.46	24.00	-1.00
Mid (RU65)	6965	-2.55	0.46	24.00	-1.00
High (RU65)	7085	-2.55	0.46	24.00	-1.00

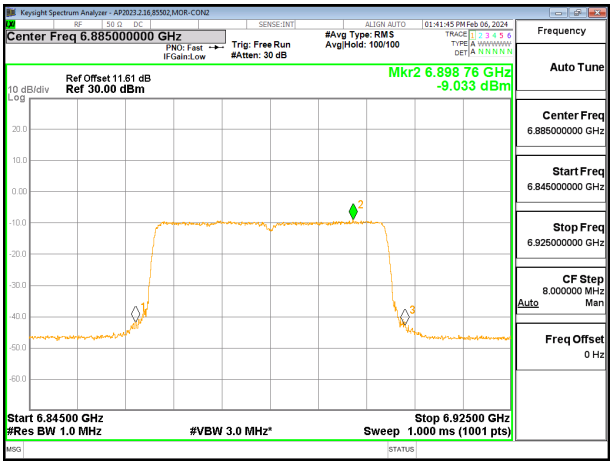
Duty Cycle CF (dB)	0.29	**Included in Calculations of Corr'd PSD**	

Output Power Results

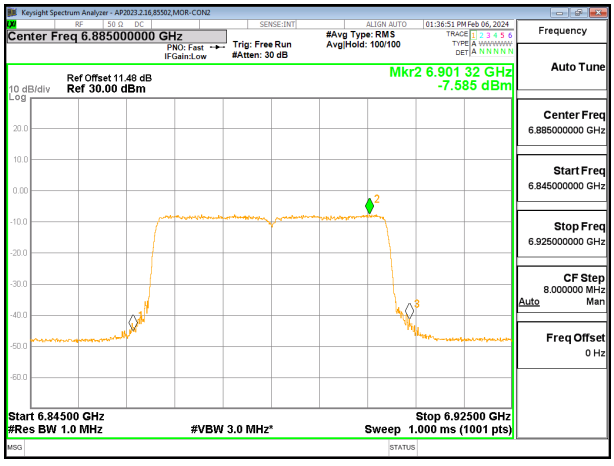
Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU65)	6885	6.36	7.31	7.32	24.00	-16.68
Mid (RU65)	6965	6.13	7.08	7.09	24.00	-16.91
High (RU65)	7085	6.17	7.08	7.11	24.00	-16.89

PSD Results

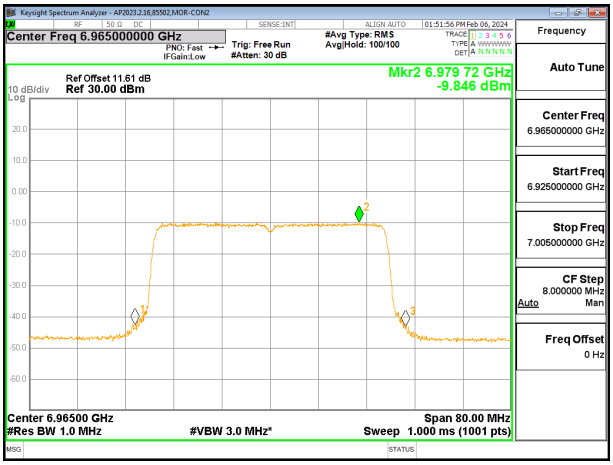
Channel	Frequency (MHz)	Chain 0 Meas PSD (dBm/MHz)	Chain 1 Meas PSD (dBm/MHz)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)	PSD Margin (dB)
Straddle/Low (RU65)	6885	-9.033	-7.585	-4.49	-1.00	-3.49
Mid (RU65)	6965	-9.846	-7.618	-4.83	-1.00	-3.83
High (RU65)	7085	-9.550	-8.355	-5.15	-1.00	-4.15



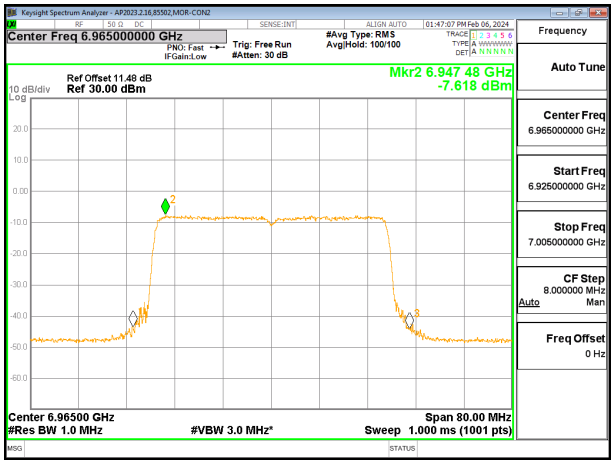
STRADDLE L CHAIN 0



STRADDLE L CHAIN 1



MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

9.3.19. 802.11ax HE80 MODE 2TX IN THE UNII-8 BAND

2TX CDD MODE: 996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Straddle/Low (RU67)	6865	-2.55	24.00
Mid (RU67)	6945	-2.55	24.00
High (RU67)	7025	-2.55	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU67)	6865	6.01	7.06	7.03	24.00	-16.97
Mid (RU67)	6945	7.01	7.16	7.55	24.00	-16.45
High (RU67)	7025	5.55	6.17	6.33	24.00	-17.67

9.3.20. 802.11ax HE160 MODE 2TX IN THE UNII-8 BAND

2TX CDD MODE: 2x996T – LOW POWER INDOOR

Test Engineer:	33499/84740
Test Date:	2024/01/20

Bandwidth, Antenna Gain and Limits

Channel	Frequency (MHz)	Directional Gain for Power (dBi)	e.i.r.p. Power Limit (dBm)
Straddle/Low (RU67)	6825	-2.55	24.00
High (RU67)	6985	-2.55	24.00

Output Power Results

Channel	Frequency (MHz)	Chain 0 Meas Power (dBm)	Chain 1 Meas Power (dBm)	Total Corr'd EIRP (dBm)	Power Limit EIRP (dBm)	Power Margin (dB)
Straddle/Low (RU67)	6825	6.42	7.42	7.41	24.00	-16.59
High (RU67)	6985	7.46	7.10	7.74	24.00	-16.26

9.4. SPURIOUS EMMISSIONS IN-BAND – EMISSION MASK

LIMITS

FCC §15.407 (b)(7)

(6) For transmitters operating within the 5.925-7.125 GHz bands: power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and one-half times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

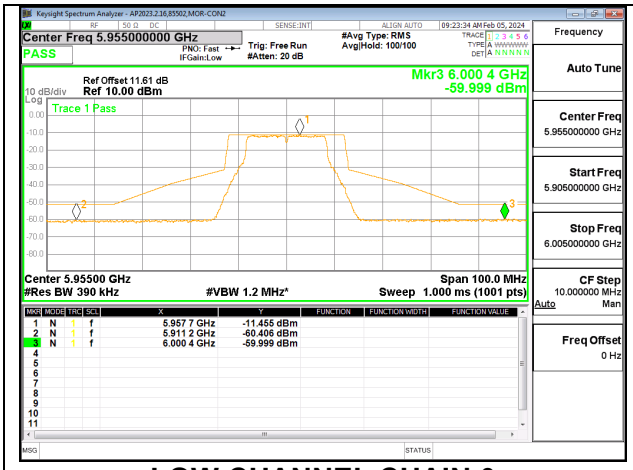
TEST PROCEDURE

Per KDB 987594 D02 v01r01, Section J

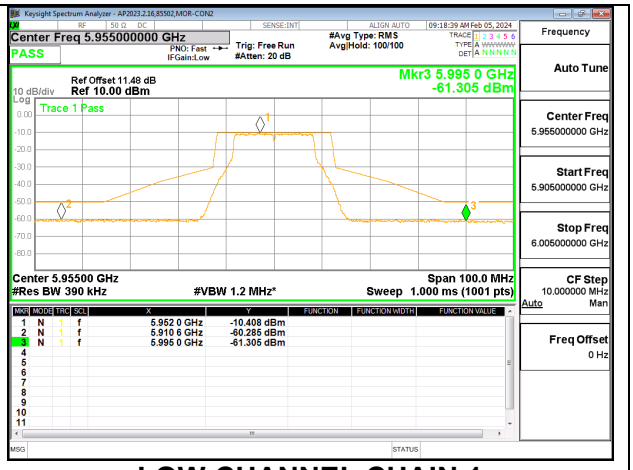
RESULTS

9.4.1. 802.11a MODE 2TX IN THE UNII-5 BAND

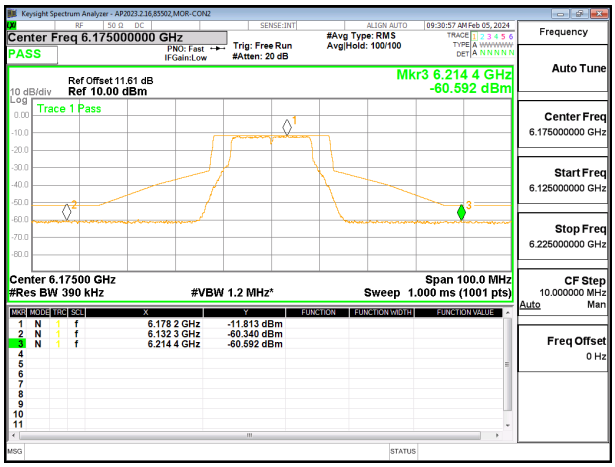
2TXCDD MODE:



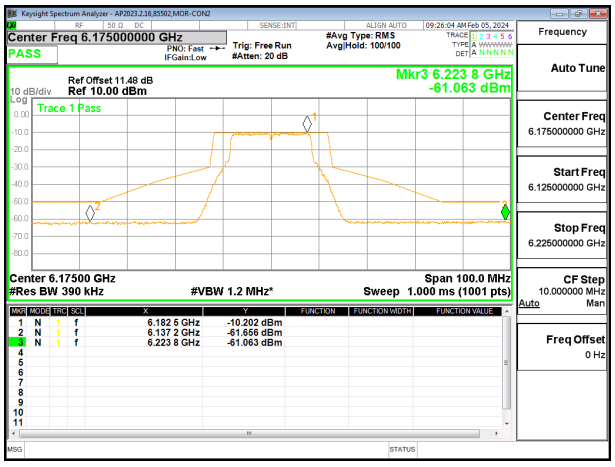
LOW CHANNEL CHAIN 0



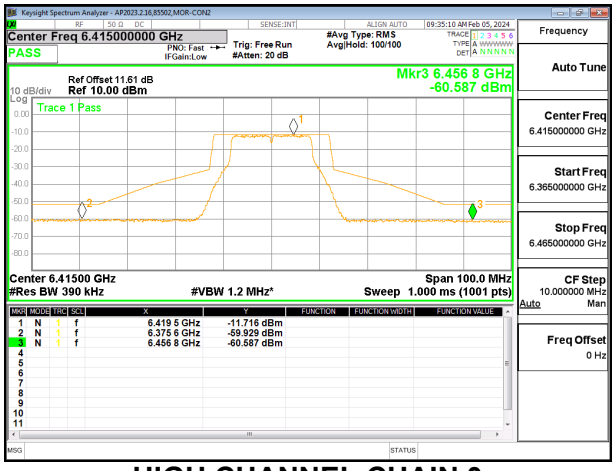
LOW CHANNEL CHAIN 1



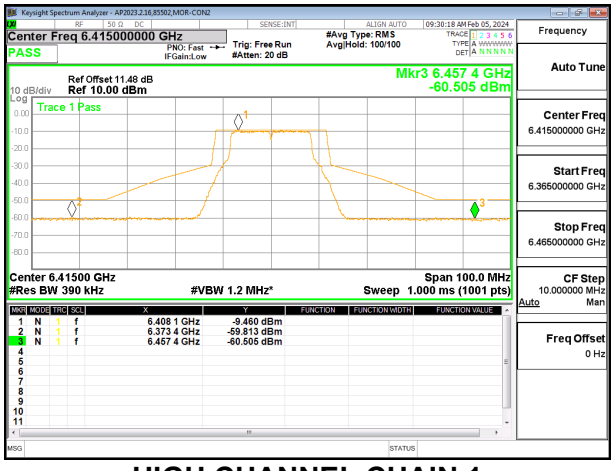
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1



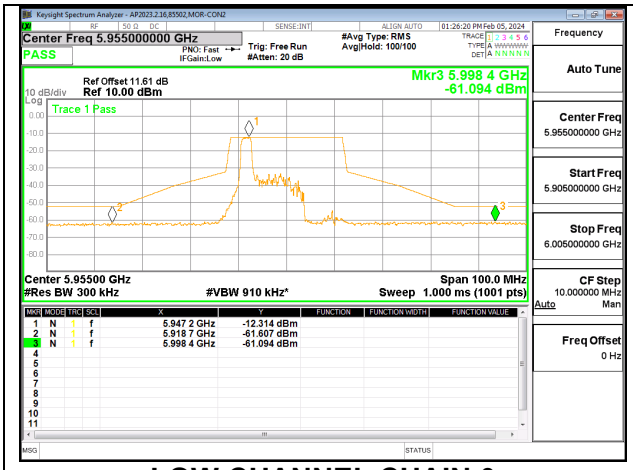
HIGH CHANNEL CHAIN 0



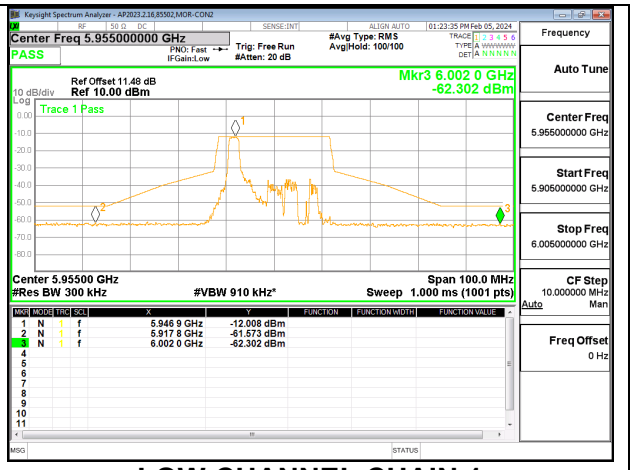
HIGH CHANNEL CHAIN 1

9.4.2. 802.11ax HE20 MODE 2TX IN THE UNII-5 BAND

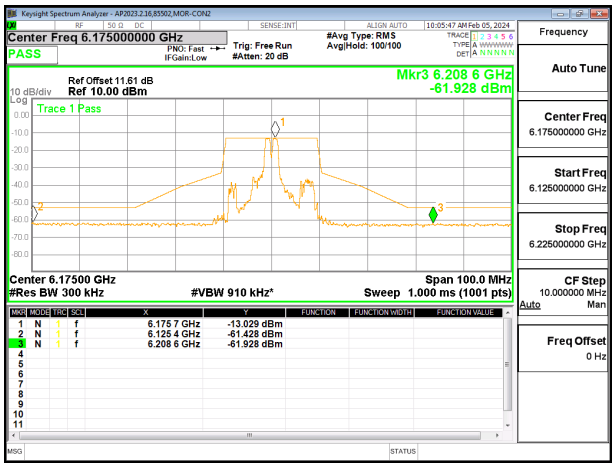
2TX CDD MODE: 26T



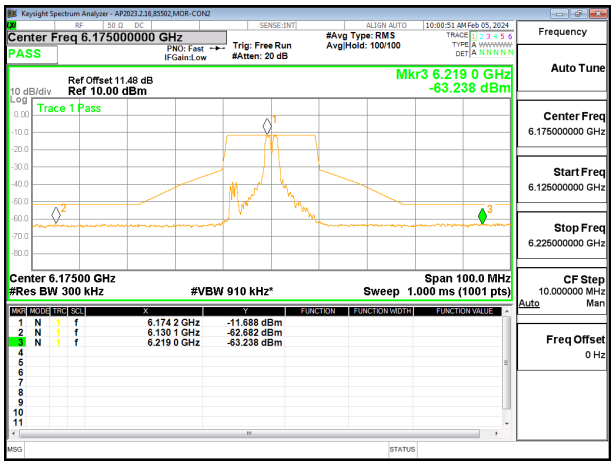
LOW CHANNEL CHAIN 0



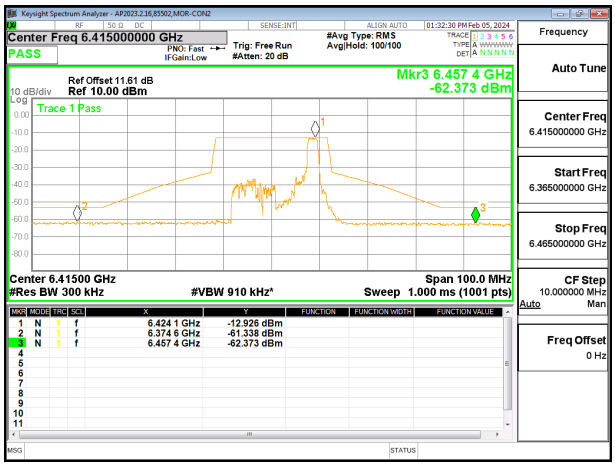
LOW CHANNEL CHAIN 1



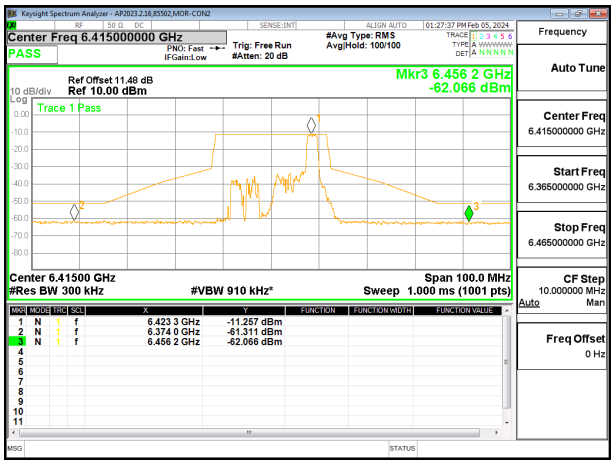
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

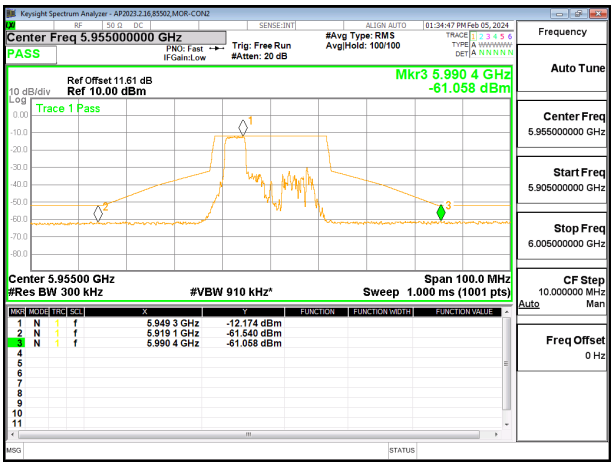


HIGH CHANNEL CHAIN 0

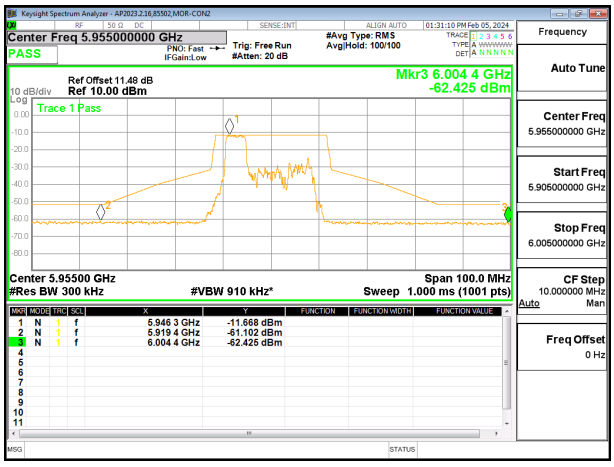


HIGH CHANNEL CHAIN 1

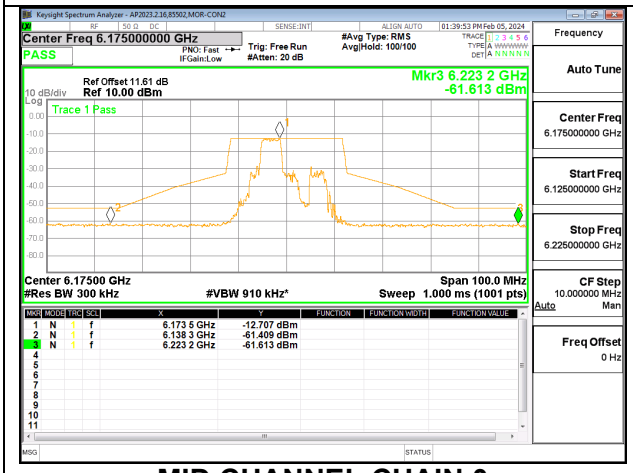
2TX CDD MODE: 52T



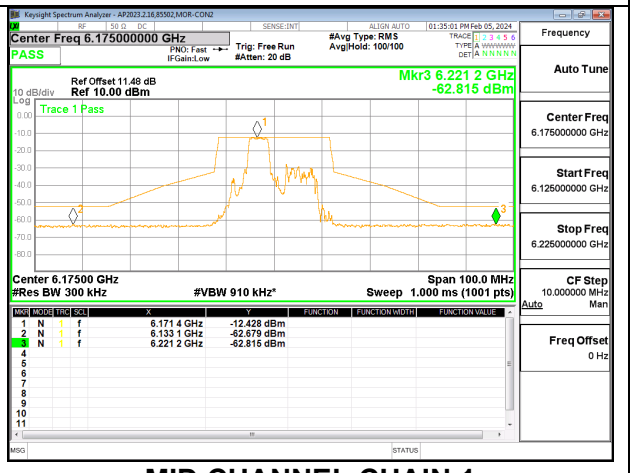
LOW CHANNEL CHAIN 0



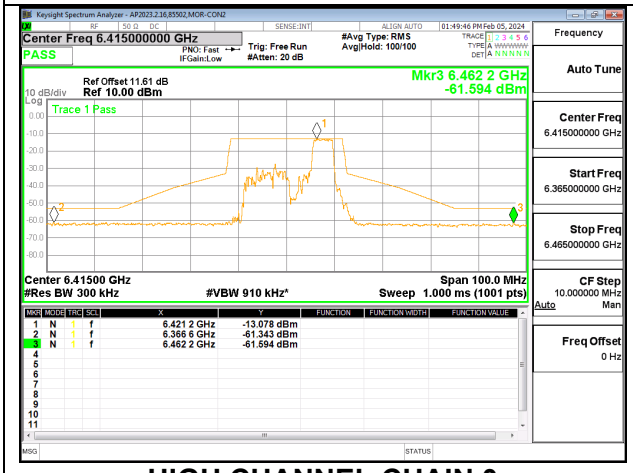
LOW CHANNEL CHAIN 1



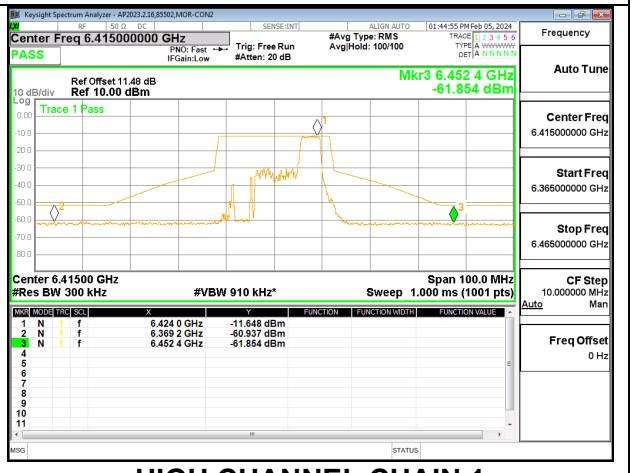
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

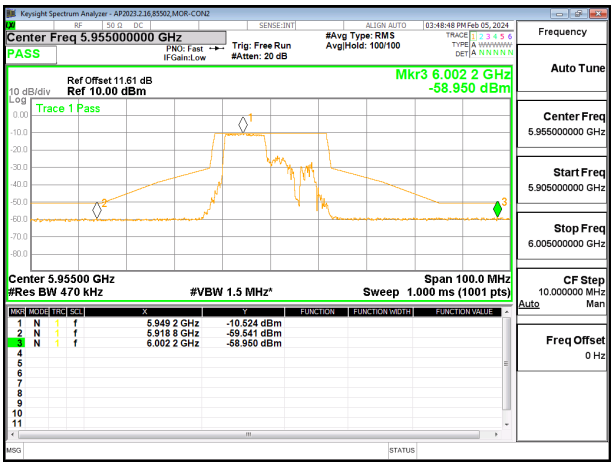


HIGH CHANNEL CHAIN 0

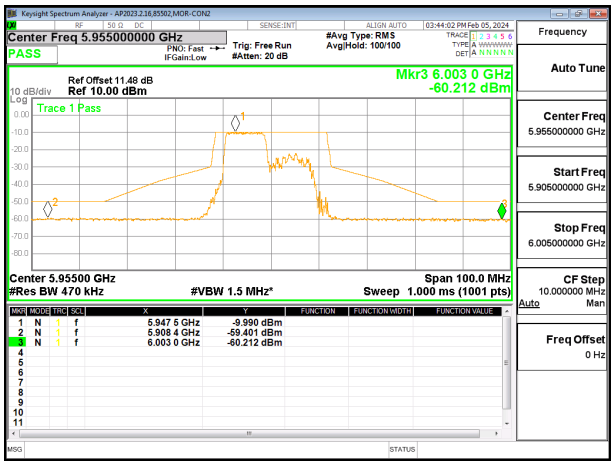


HIGH CHANNEL CHAIN 1

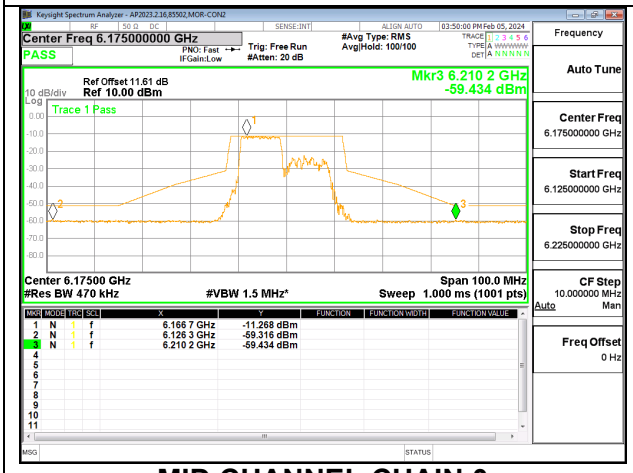
2TX CDD MODE: 106T



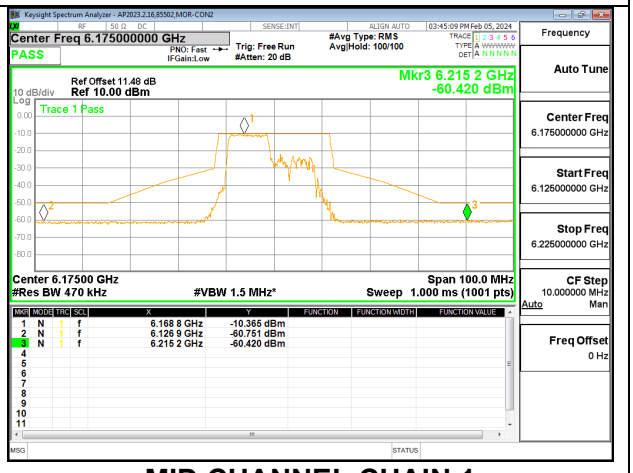
LOW CHANNEL CHAIN 0



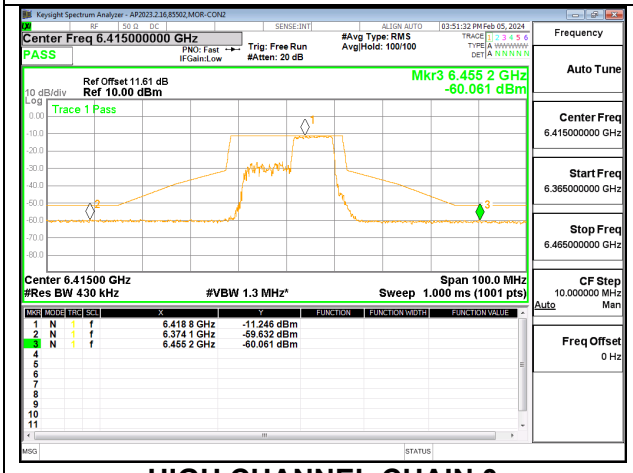
LOW CHANNEL CHAIN 1



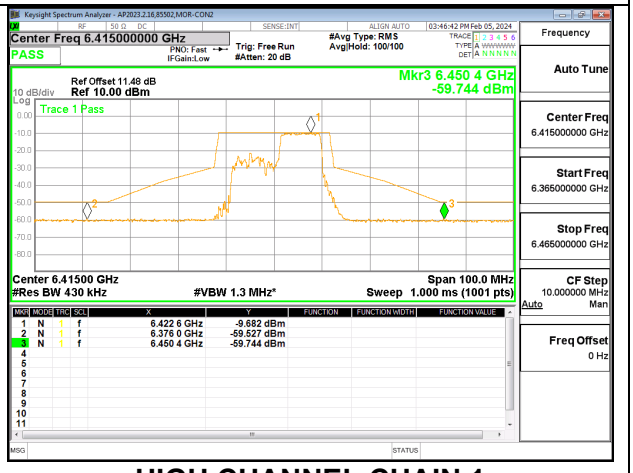
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1

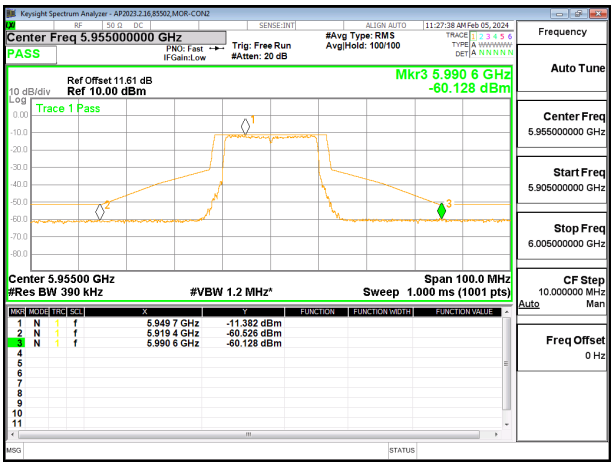


HIGH CHANNEL CHAIN 0

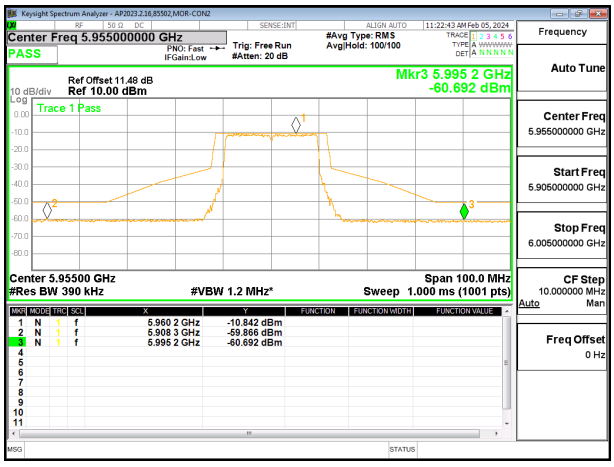


HIGH CHANNEL CHAIN 1

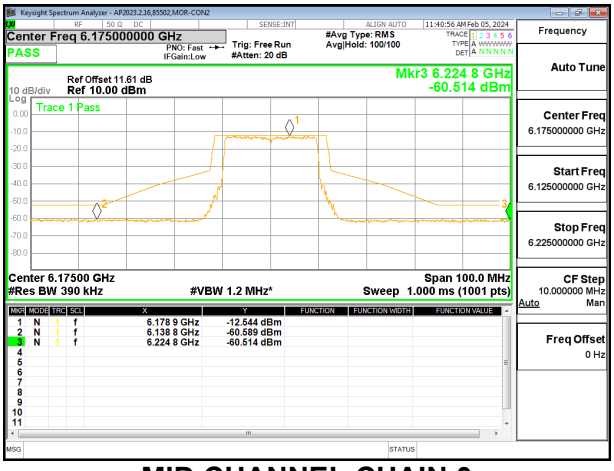
2TX CDD MODE: 242T



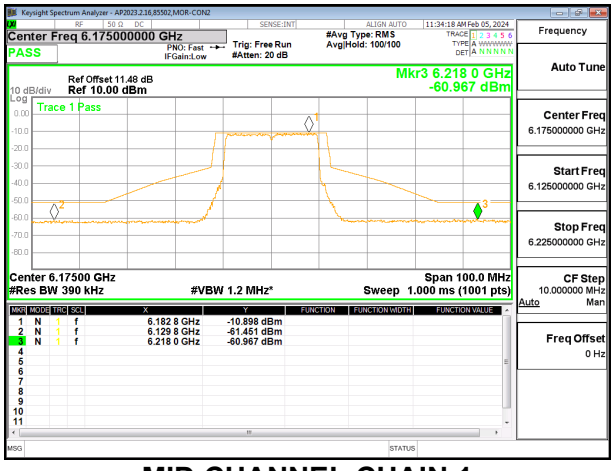
LOW CHANNEL CHAIN 0



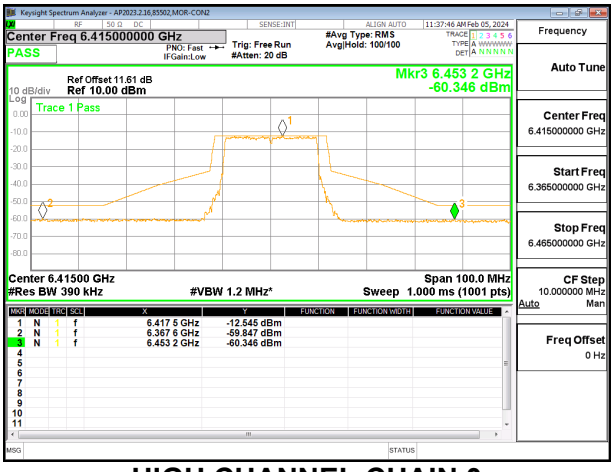
LOW CHANNEL CHAIN 1



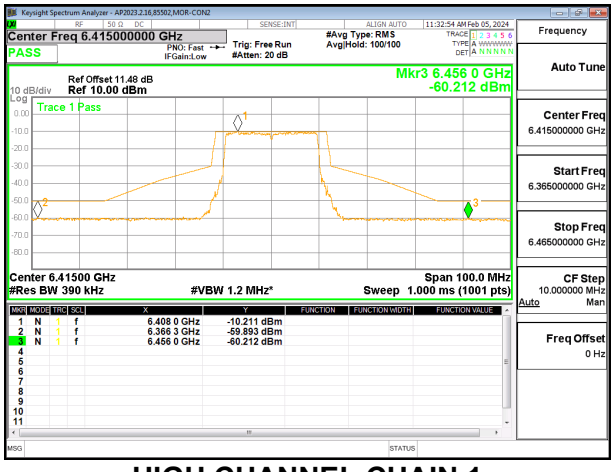
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1



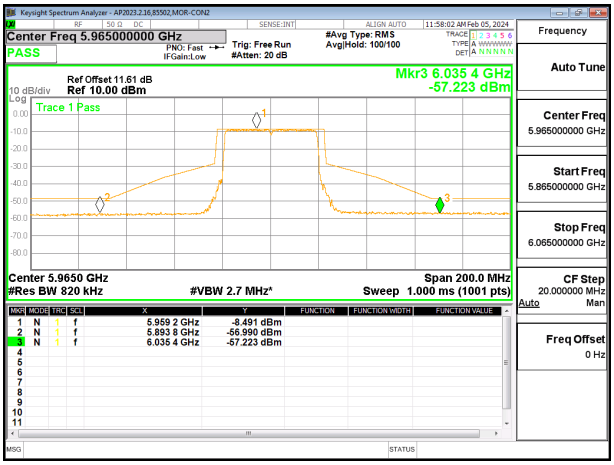
HIGH CHANNEL CHAIN 0



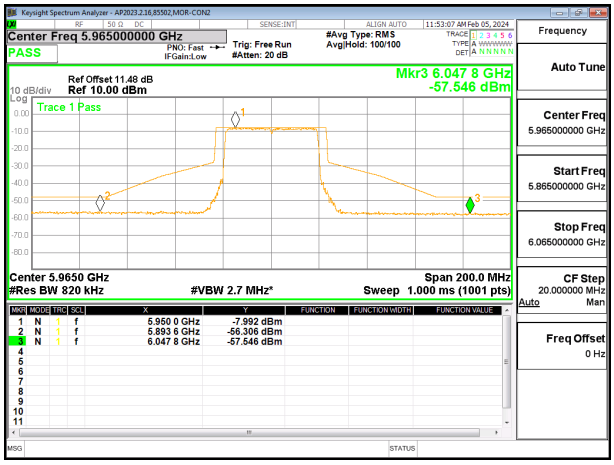
HIGH CHANNEL CHAIN 1

9.4.3. 802.11ax HE40 MODE 2TX IN THE UNII-5 BAND

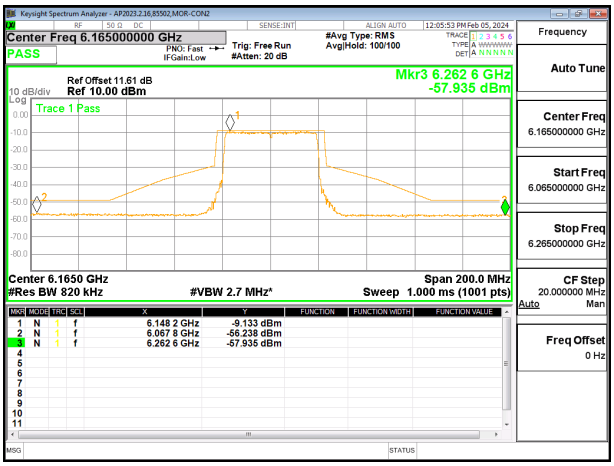
2TX CDD MODE: 484T



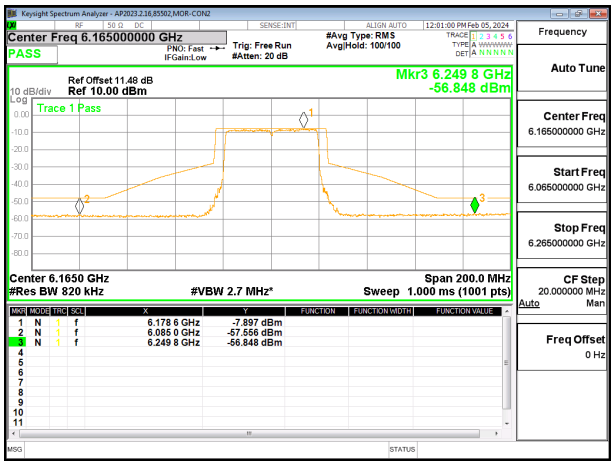
LOW CHANNEL CHAIN 0



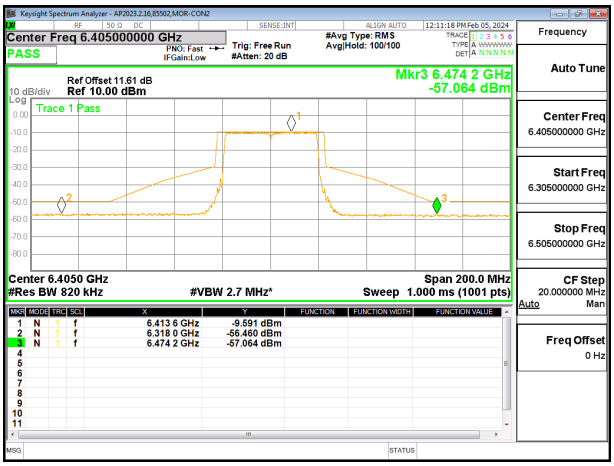
LOW CHANNEL CHAIN 1



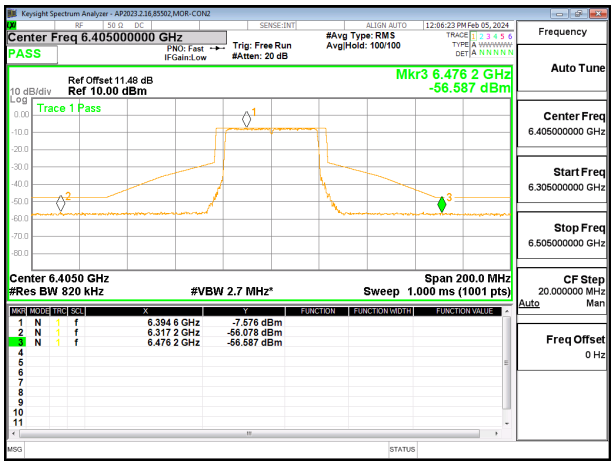
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1



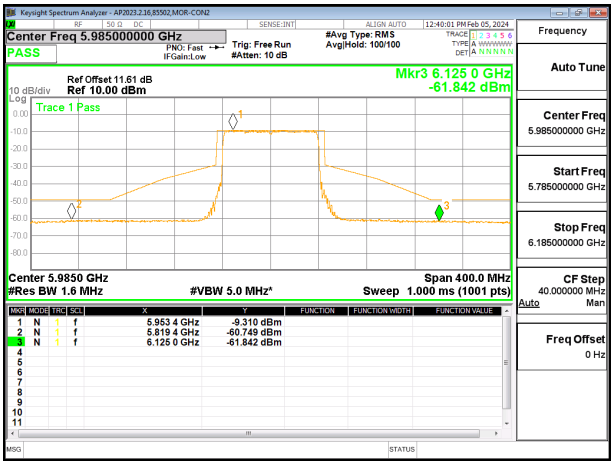
HIGH CHANNEL CHAIN 0



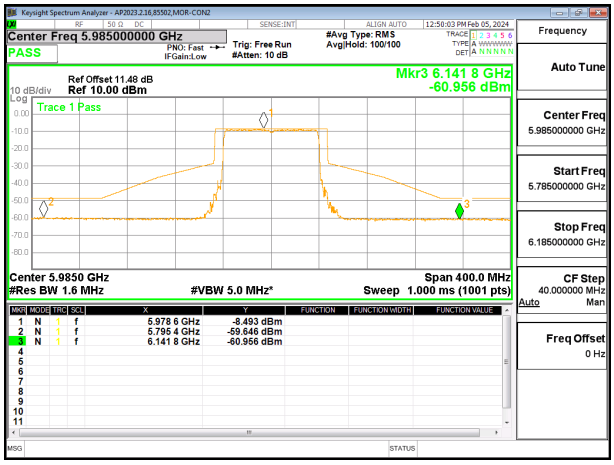
HIGH CHANNEL CHAIN 1

9.4.4. 802.11ax HE80 MODE 2TX IN THE UNII-5 BAND

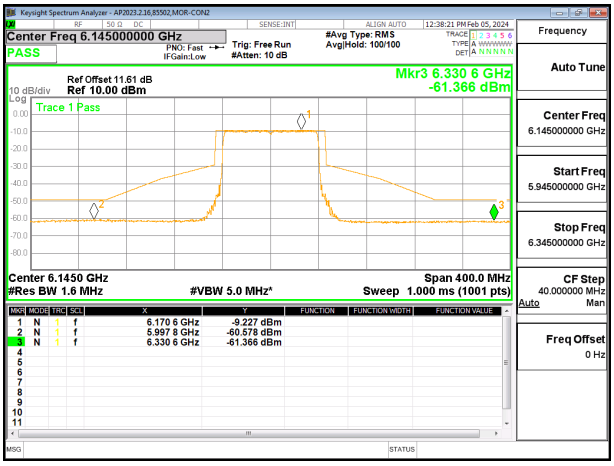
2TX CDD MODE: 996T



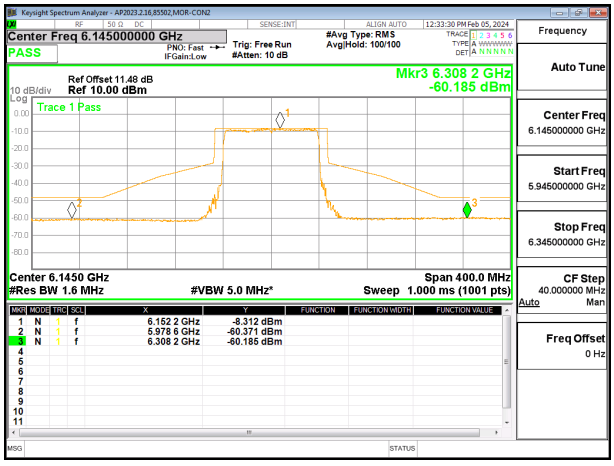
LOW CHANNEL CHAIN 0



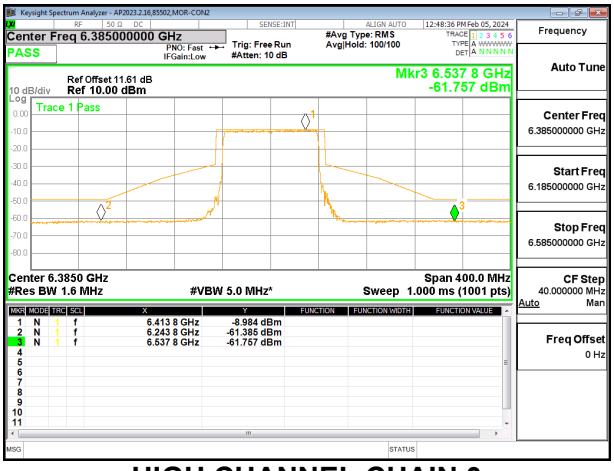
LOW CHANNEL CHAIN 1



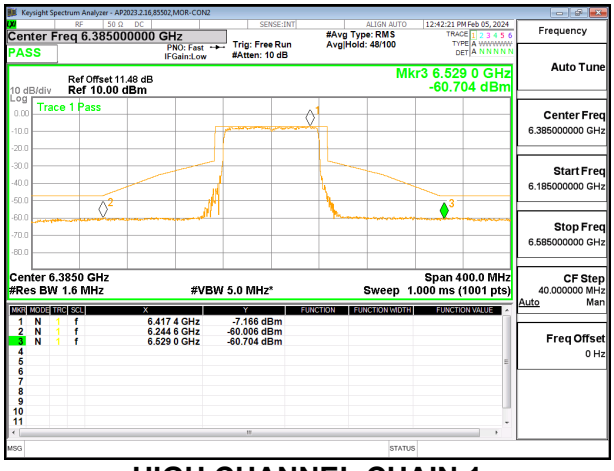
MID CHANNEL CHAIN 0



MID CHANNEL CHAIN 1



HIGH CHANNEL CHAIN 0



HIGH CHANNEL CHAIN 1