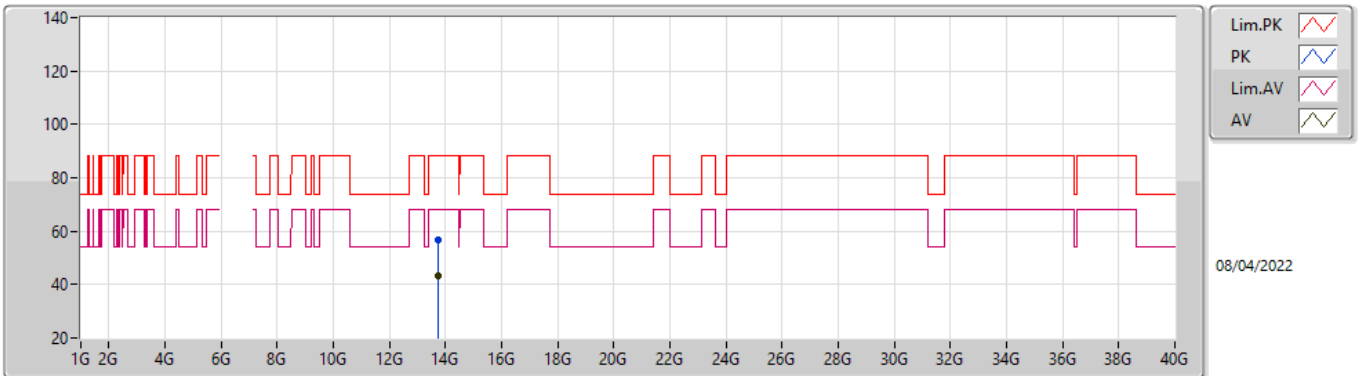


802.11ax HEW20_Nss1,(MCS0)_1TX

6875MHz Straddle 6.525-6.875GHz_TnomVnom

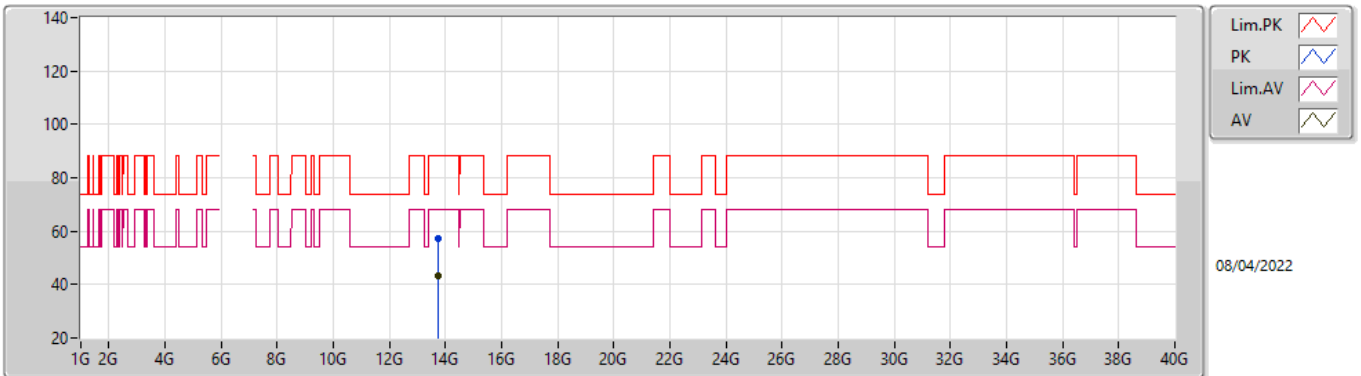


EUT_X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	13.74926G	56.95	88.20	-31.25	42.67	3	Vertical	63	1.26	-	40.45	8.65	34.82	
RMS	13.74876G	43.48	68.20	-24.72	29.20	3	Vertical	63	1.26	-	40.45	8.65	34.82	

802.11ax HEW20_Nss1,(MCS0)_1TX

6875MHz Straddle 6.525-6.875GHz_TnomVnom

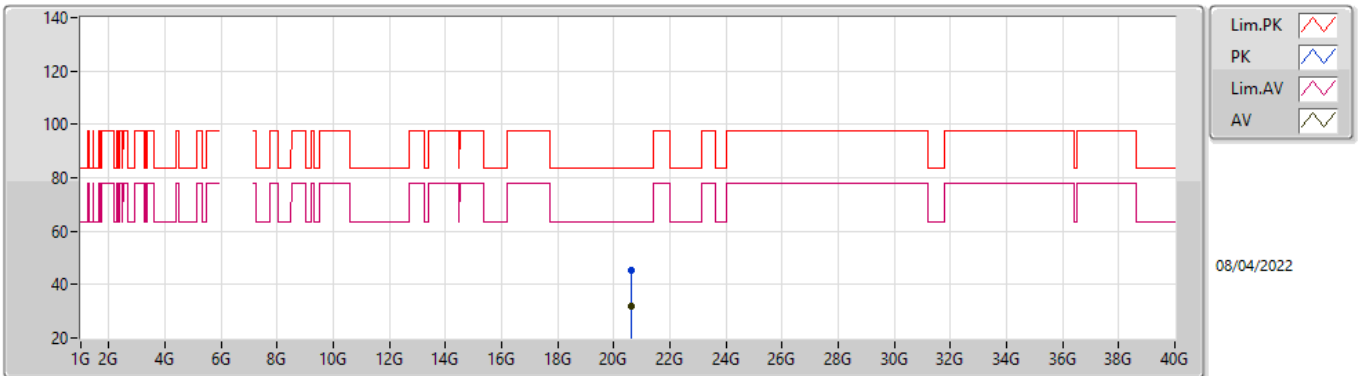


EUT_X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	13.7489G	57.14	88.20	-31.06	42.86	3	Horizontal	338	1.99	-	40.45	8.65	34.82
RMS	13.74844G	43.49	68.20	-24.71	29.21	3	Horizontal	338	1.99	-	40.45	8.65	34.82

802.11ax HEW20_Nss1,(MCS0)_1TX

6875MHz Straddle 6.525-6.875GHz_TnomVnom

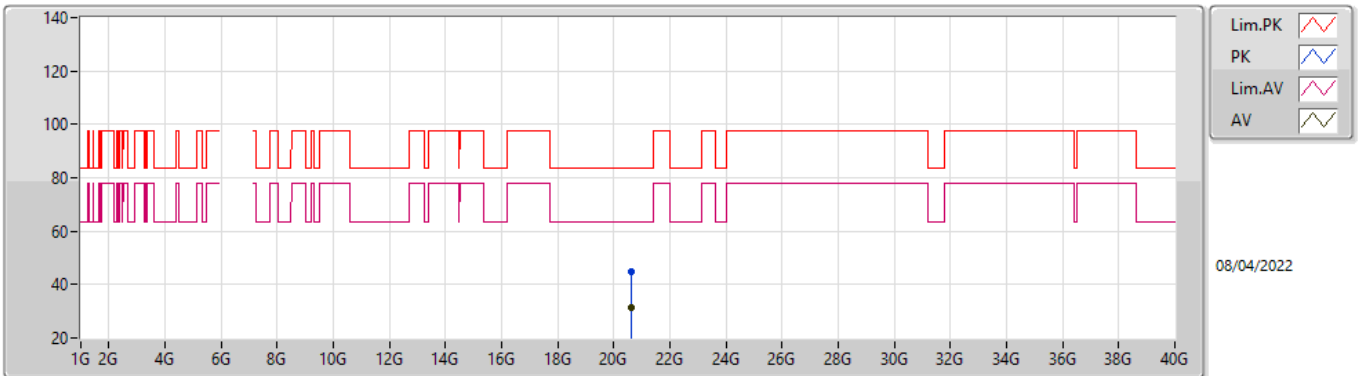


EUT X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	20.62446G	45.16	83.54	-38.38	41.38	1	Vertical	334	1.56	-	37.85	15.78	49.85
AV	20.62136G	31.72	63.54	-31.82	27.94	1	Vertical	334	1.56	-	37.85	15.78	49.85

802.11ax HEW20_Nss1,(MCS0)_1TX

6875MHz Straddle 6.525-6.875GHz_TnomVnom

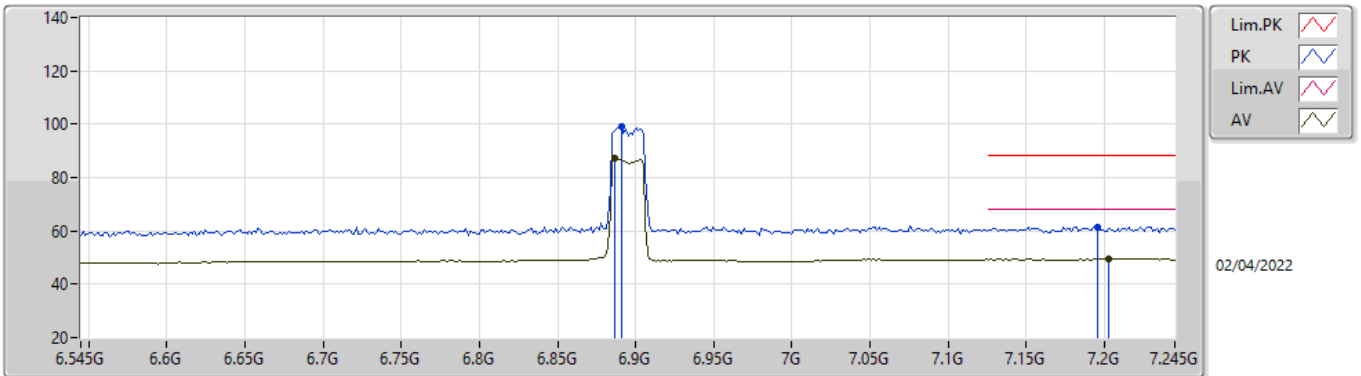


EUT X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	20.62692G	44.84	83.54	-38.70	41.06	1	Horizontal	103	1.54	-	37.85	15.78	49.85
AV	20.62138G	31.60	63.54	-31.94	27.82	1	Horizontal	103	1.54	-	37.85	15.78	49.85

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

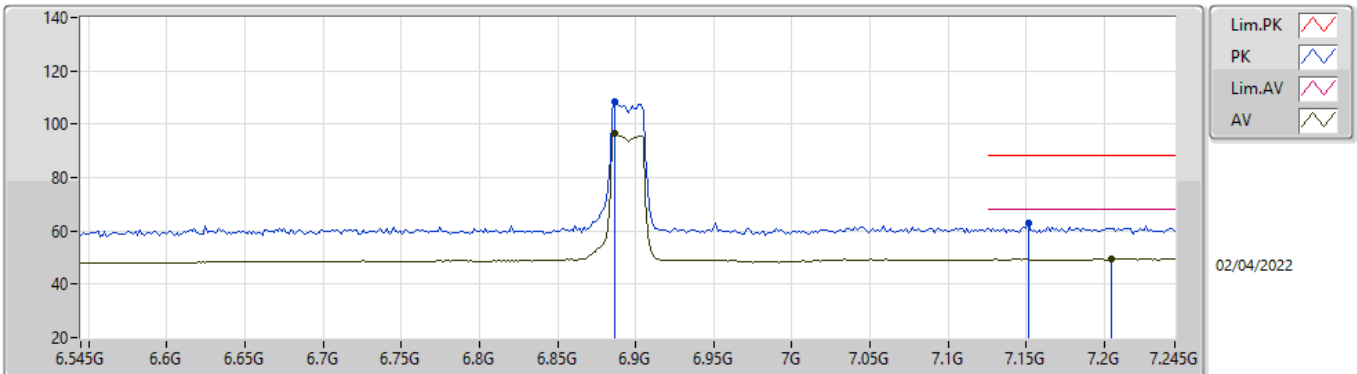


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	6.8908G	99.22	Inf	-Inf	90.23	3	Vertical	335	2.76	-	36.44	5.79	33.24	
RMS	6.8866G	87.22	Inf	-Inf	78.21	3	Vertical	335	2.76	-	36.45	5.79	33.23	
PK	7.196G	61.63	88.20	-26.57	51.88	3	Vertical	335	2.76	-	37.28	6.00	33.53	
RMS	7.203G	49.46	68.20	-18.74	39.68	3	Vertical	335	2.76	-	37.31	6.00	33.53	

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

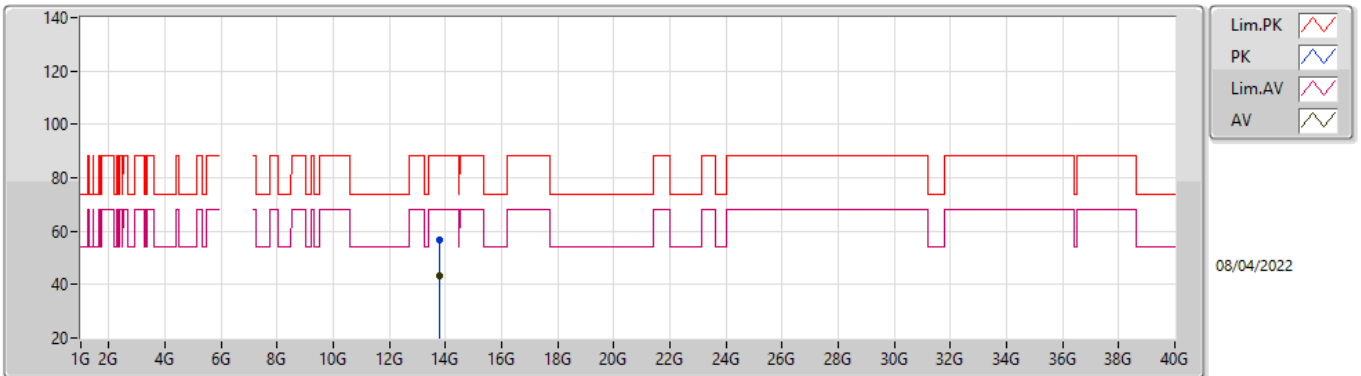


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	6.8866G	108.68	Inf	-Inf	99.67	3	Horizontal	64	2.56	-	36.45	5.79	33.23	
RMS	6.8866G	96.31	Inf	-Inf	87.30	3	Horizontal	64	2.56	-	36.45	5.79	33.23	
PK	7.1512G	62.98	88.20	-25.22	53.37	3	Horizontal	64	2.56	-	37.10	5.98	33.47	
RMS	7.2044G	49.48	68.20	-18.72	39.71	3	Horizontal	64	2.56	-	37.31	6.00	33.54	

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

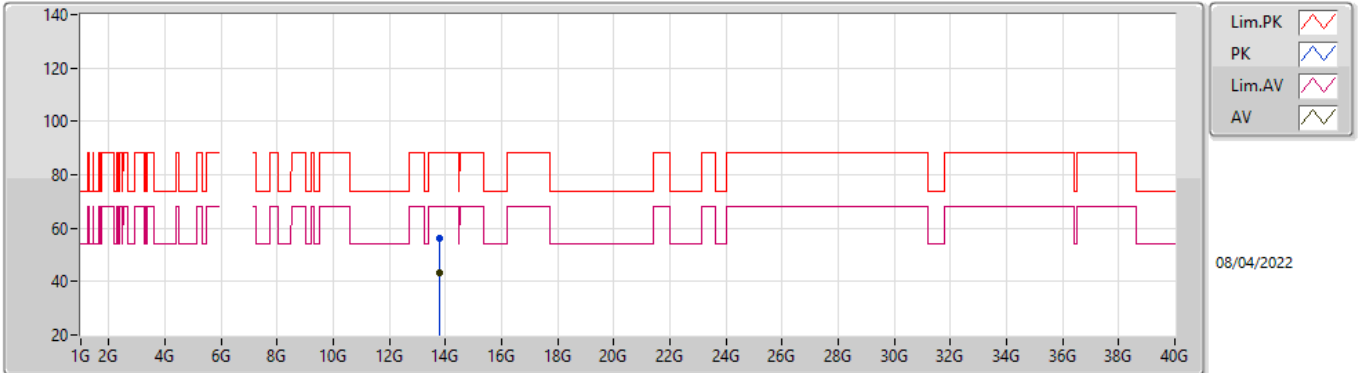


EUT_X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	13.7889G	56.52	88.20	-31.68	42.23	3	Vertical	328	1.50	-	40.49	8.64	34.84	
RMS	13.79282G	43.07	68.20	-25.13	28.78	3	Vertical	328	1.50	-	40.49	8.64	34.84	

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

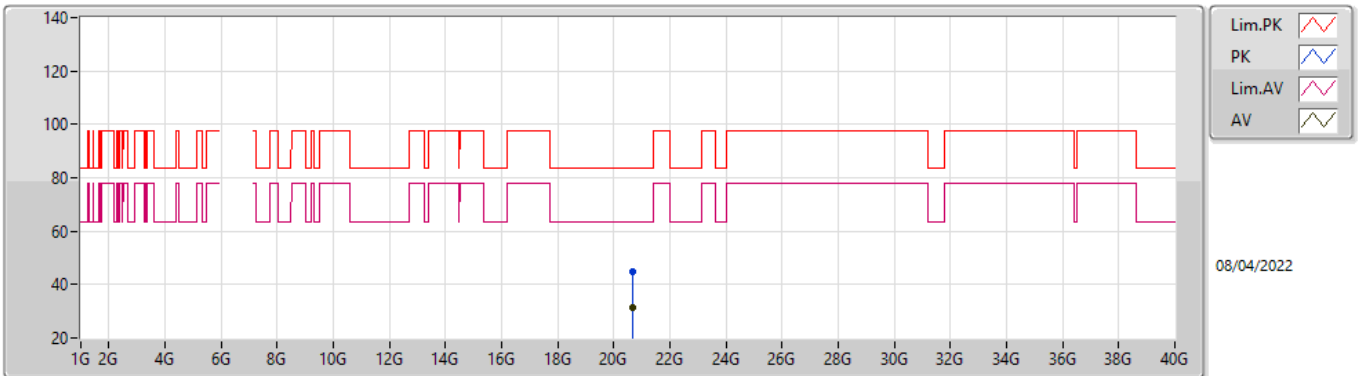


EUT_X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	13.78674G	56.24	88.20	-31.96	41.95	3	Horizontal	3	2.39	-	40.49	8.64	34.84	
RMS	13.7873G	43.08	68.20	-25.12	28.79	3	Horizontal	3	2.39	-	40.49	8.64	34.84	

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

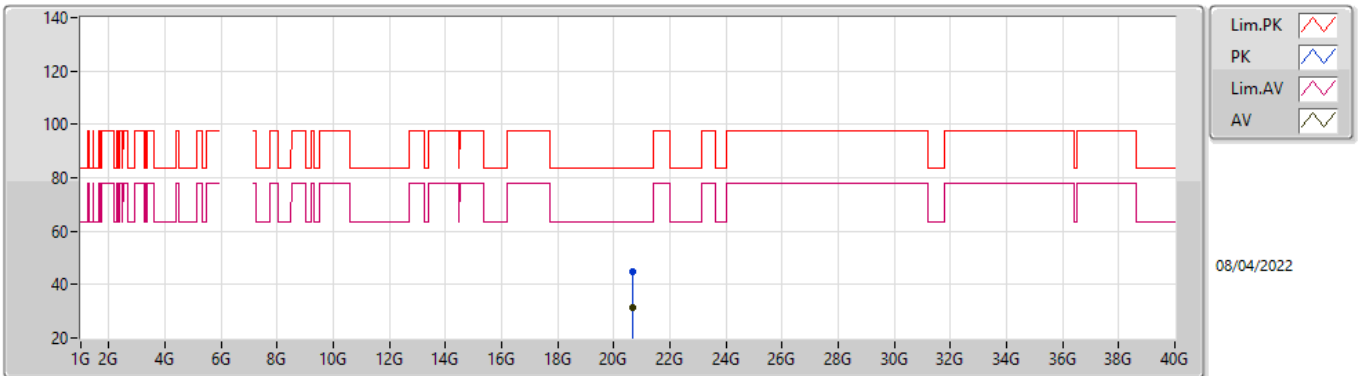


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA	
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)	
PK	20.68918G	44.95	83.54	-38.59	41.03	1	Vertical	258	1.51	-	37.93	15.81	49.82	
AV	20.68548G	31.38	63.54	-32.16	27.48	1	Vertical	258	1.51	-	37.92	15.81	49.83	

802.11ax HEW20_Nss1,(MCS0)_1TX

6895MHz_TnomVnom

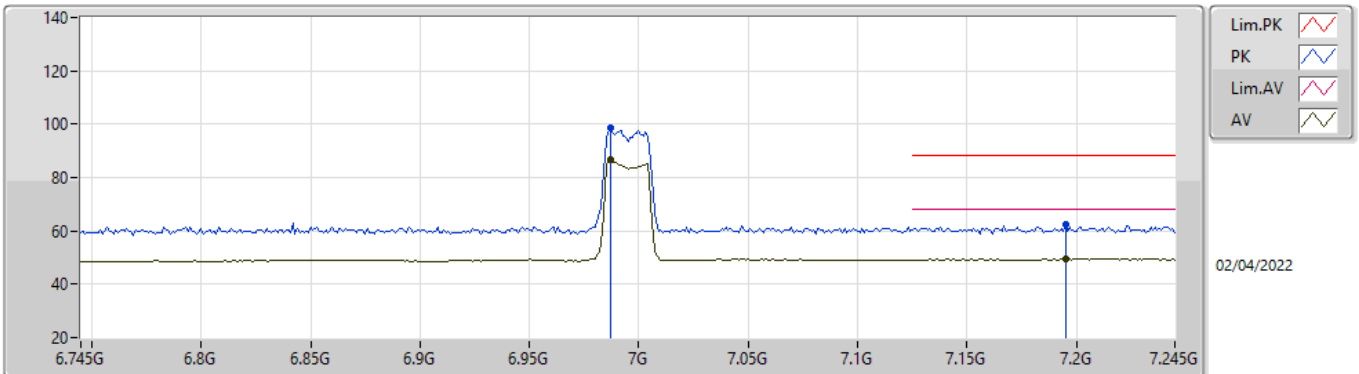


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA	
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)	
PK	20.6853G	44.78	83.54	-38.76	40.88	1	Horizontal	268	1.57	-	37.92	15.81	49.83	
AV	20.6856G	31.39	63.54	-32.15	27.49	1	Horizontal	268	1.57	-	37.92	15.81	49.83	

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

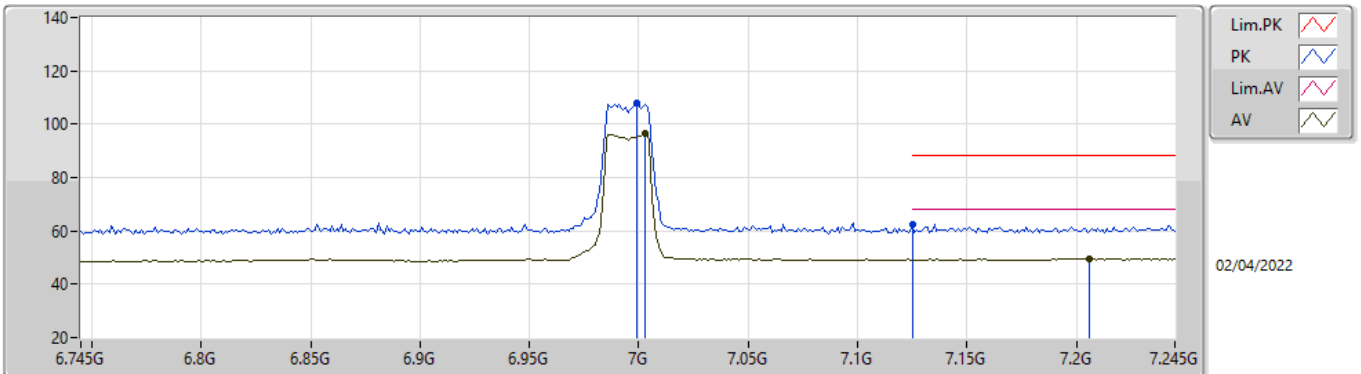


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	6.987G	98.46	Inf	-Inf	89.20	3	Vertical	333	2.70	-	36.65	5.89	33.28	
RMS	6.987G	86.49	Inf	-Inf	77.23	3	Vertical	333	2.70	-	36.65	5.89	33.28	
PK	7.195G	62.18	88.20	-26.02	52.42	3	Vertical	333	2.70	-	37.28	6.00	33.52	
RMS	7.195G	49.54	68.20	-18.66	39.78	3	Vertical	333	2.70	-	37.28	6.00	33.52	

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

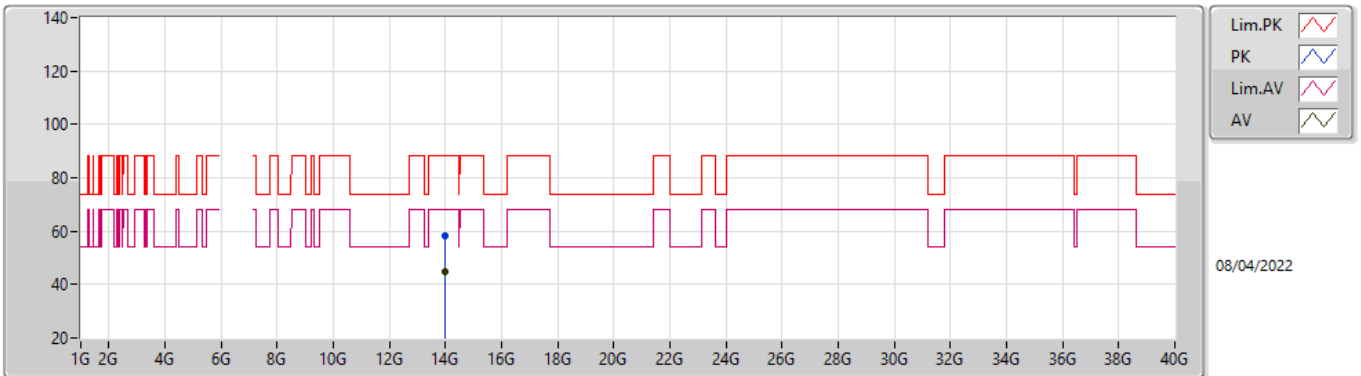


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	6.999G	108.10	Inf	-Inf	98.89	3	Horizontal	76	2.56	-	36.60	5.90	33.29	
RMS	7.003G	96.44	Inf	-Inf	87.22	3	Horizontal	76	2.56	-	36.61	5.90	33.29	
PK	7.125G	62.51	88.20	-25.69	53.09	3	Horizontal	76	2.56	-	36.90	5.96	33.44	
RMS	7.206G	49.58	68.20	-18.62	39.81	3	Horizontal	76	2.56	-	37.31	6.00	33.54	

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

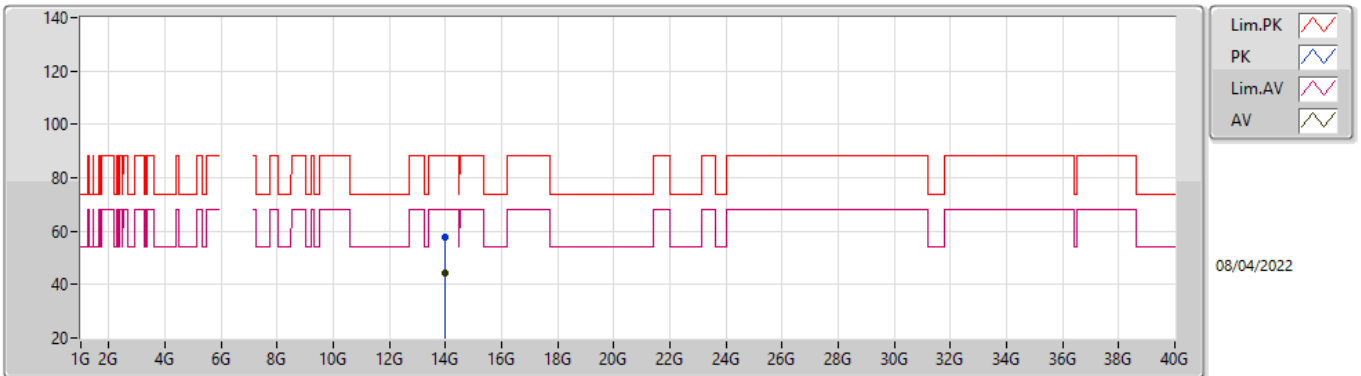


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	13.9925G	58.30	88.20	-29.90	43.75	3	Vertical	146	2.84	-	40.88	8.60	34.93	
RMS	13.9944G	44.58	68.20	-23.62	30.03	3	Vertical	146	2.84	-	40.88	8.60	34.93	

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

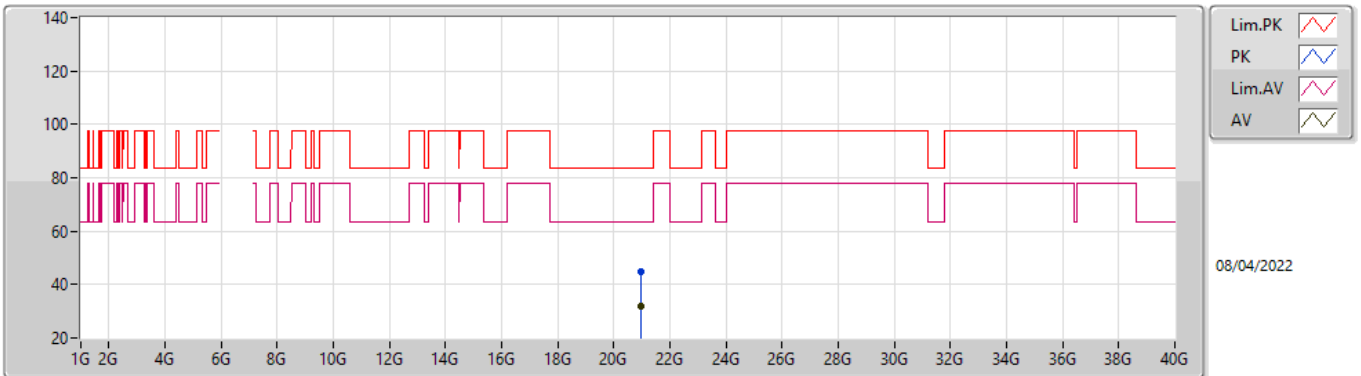


EUT_X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	13.99126G	57.81	88.20	-30.39	43.27	3	Horizontal	158	2.85	-	40.87	8.60	34.93	
RMS	13.99478G	44.45	68.20	-23.75	29.90	3	Horizontal	158	2.85	-	40.88	8.60	34.93	

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

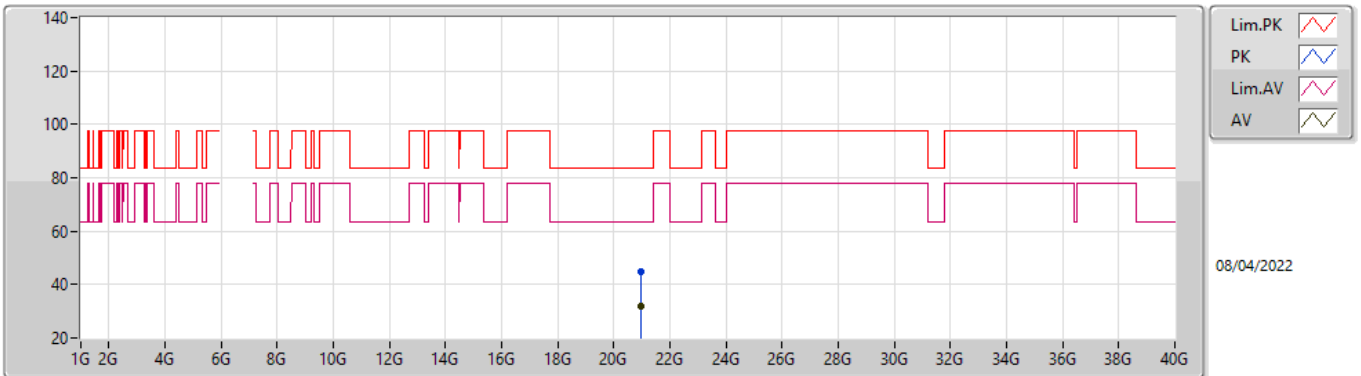


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	20.98486G	44.67	83.54	-38.87	40.82	1	Vertical	279	1.55	-	37.62	15.94	49.71
AV	20.9822G	31.70	63.54	-31.84	27.84	1	Vertical	279	1.55	-	37.63	15.94	49.71

802.11ax HEW20_Nss1,(MCS0)_1TX

6995MHz_TnomVnom

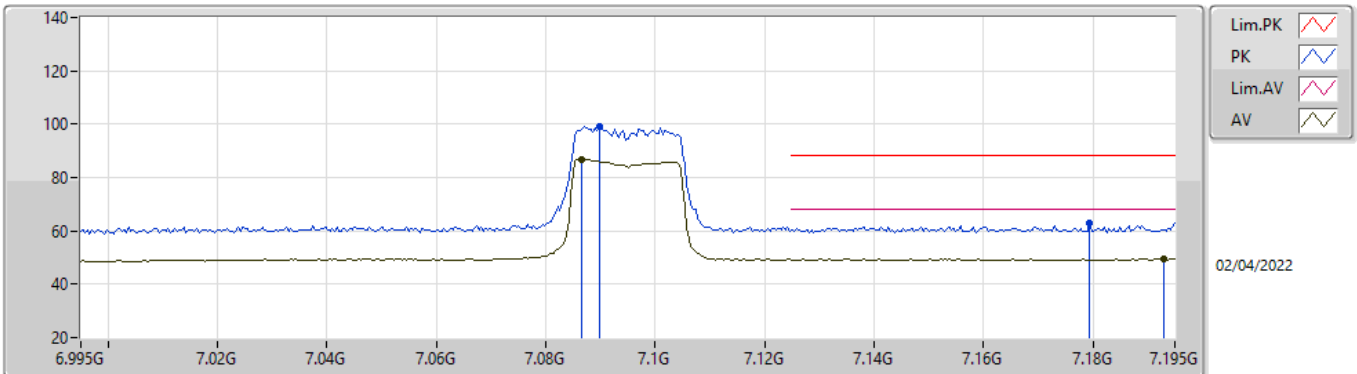


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)
PK	20.98168G	45.02	83.54	-38.52	41.16	1	Horizontal	136	1.51	-	37.63	15.94	49.71
AV	20.98198G	31.82	63.54	-31.72	27.96	1	Horizontal	136	1.51	-	37.63	15.94	49.71

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

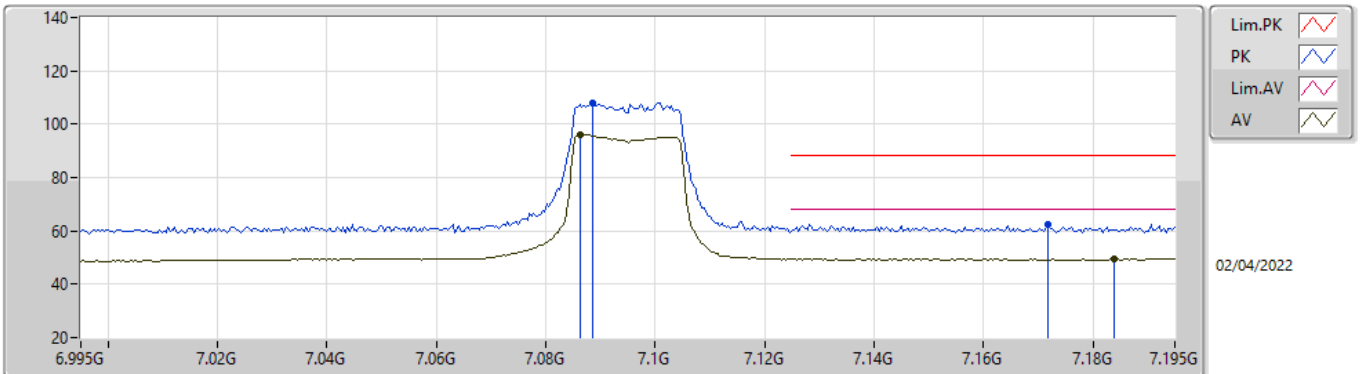


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	7.0898G	99.38	Inf	-Inf	90.12	3	Vertical	331	2.95	-	36.72	5.94	33.40	
RMS	7.0866G	86.85	Inf	-Inf	77.57	3	Vertical	331	2.95	-	36.73	5.94	33.39	
PK	7.1794G	62.82	88.20	-25.38	53.12	3	Vertical	331	2.95	-	37.22	5.99	33.51	
RMS	7.193G	49.45	68.20	-18.75	39.70	3	Vertical	331	2.95	-	37.27	6.00	33.52	

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

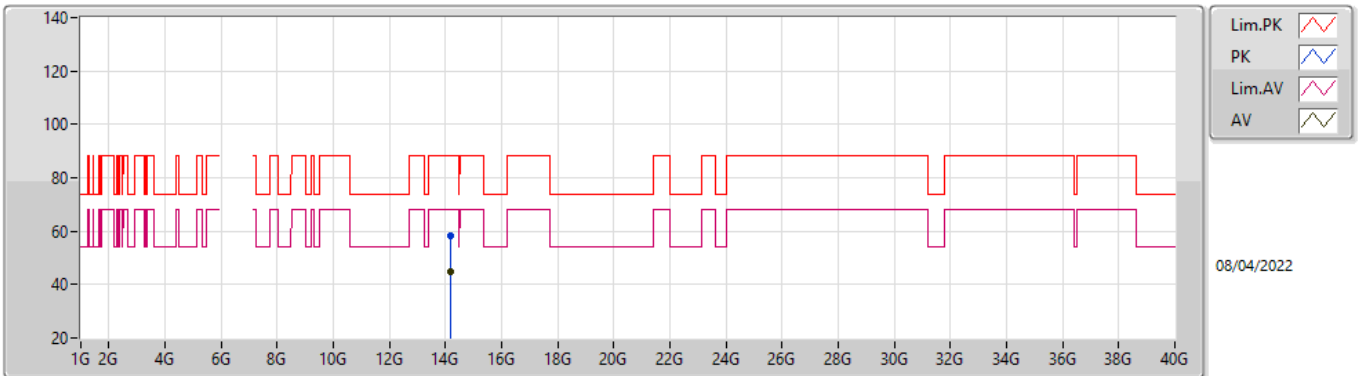


EUT X_1TX
Setting 11.5
04-D-R-5-10

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	7.0886G	107.97	Inf	-Inf	98.71	3	Horizontal	68	2.52	-	36.72	5.94	33.40	
RMS	7.0862G	96.01	Inf	-Inf	86.73	3	Horizontal	68	2.52	-	36.73	5.94	33.39	
PK	7.1718G	62.43	88.20	-25.77	52.75	3	Horizontal	68	2.52	-	37.19	5.99	33.50	
RMS	7.1838G	49.57	68.20	-18.63	39.85	3	Horizontal	68	2.52	-	37.24	5.99	33.51	

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

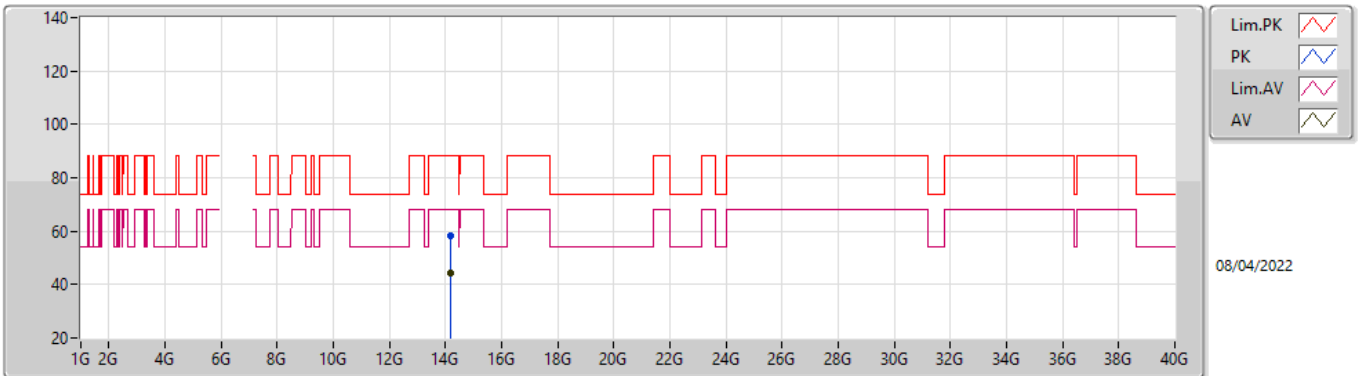


EUT_X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	14.19012G	58.16	88.20	-30.04	43.60	3	Vertical	241	1.65	-	40.81	8.65	34.90	
RMS	14.18854G	44.60	68.20	-23.60	30.04	3	Vertical	241	1.65	-	40.81	8.65	34.90	

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

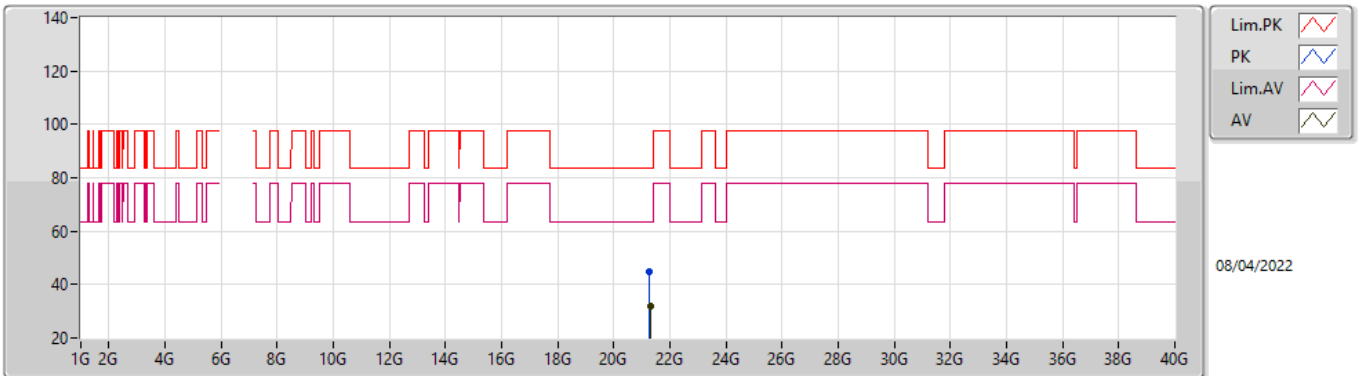


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	14.18584G	58.12	88.20	-30.08	43.56	3	Horizontal	195	2.62	-	40.81	8.65	34.90
RMS	14.18578G	44.52	68.20	-23.68	29.96	3	Horizontal	195	2.62	-	40.81	8.65	34.90

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

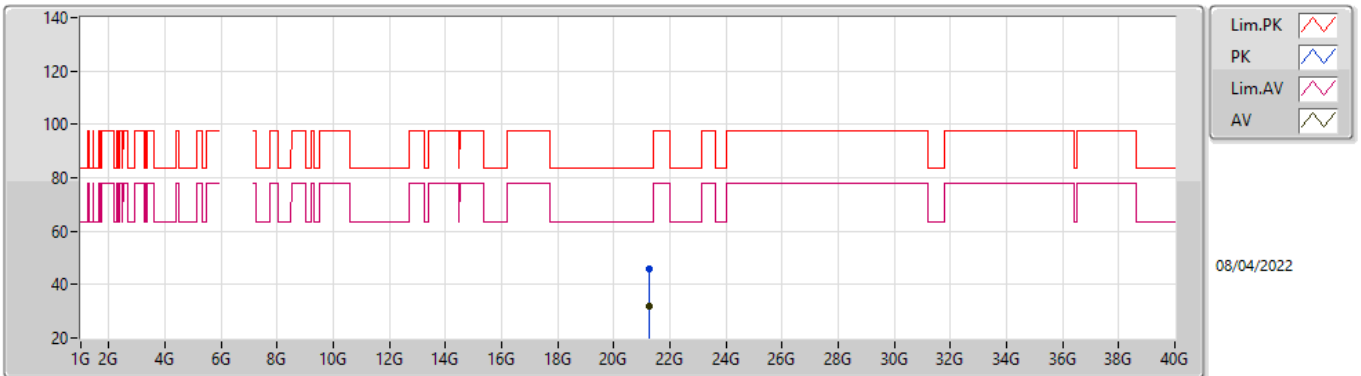


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA	
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)	
PK	21.28364G	45.08	83.54	-38.46	41.00	1	Vertical	196	1.55	-	37.64	16.08	49.64	
AV	21.28948G	32.06	63.54	-31.48	27.97	1	Vertical	196	1.55	-	37.65	16.08	49.64	

802.11ax HEW20_Nss1,(MCS0)_1TX

7095MHz_TnomVnom

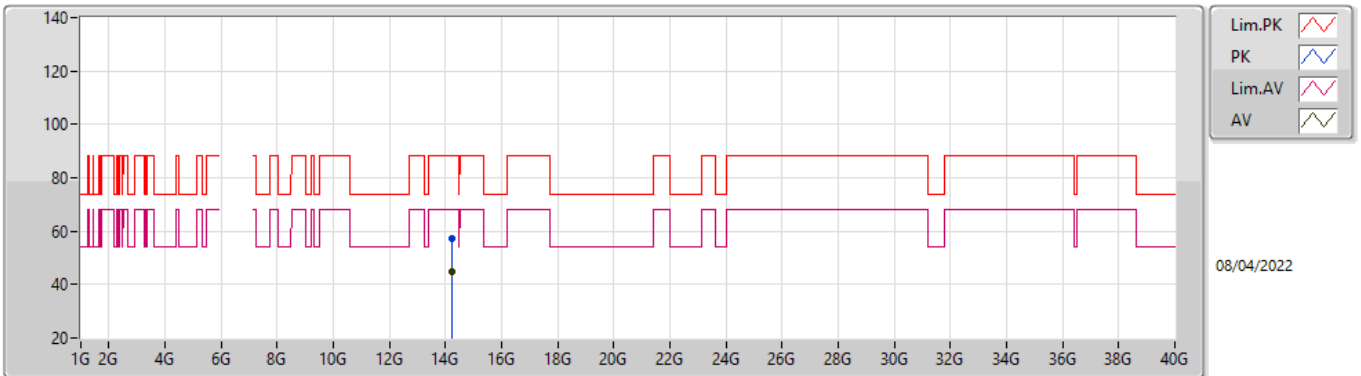


EUT X_1TX
Setting 11.5
04-D-S-8

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)
PK	21.28442G	45.66	83.54	-37.88	41.58	1	Horizontal	47	1.52	-	37.64	16.08	49.64
AV	21.2866G	32.13	63.54	-31.41	28.05	1	Horizontal	47	1.52	-	37.64	16.08	49.64

802.11ax HEW20_Nss1,(MCS0)_1TX

7115MHz_TnomVnom

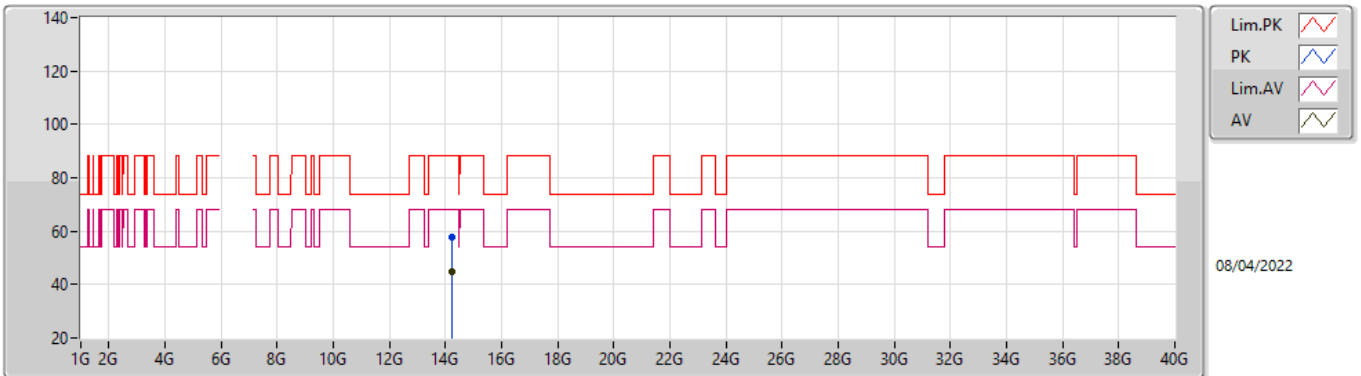


EUT X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	14.2254G	57.37	88.20	-30.83	42.85	3	Vertical	219	2.42	-	40.75	8.66	34.89	
RMS	14.22864G	44.90	68.20	-23.30	30.39	3	Vertical	219	2.42	-	40.74	8.66	34.89	

802.11ax HEW20_Nss1,(MCS0)_1TX

7115MHz_TnomVnom

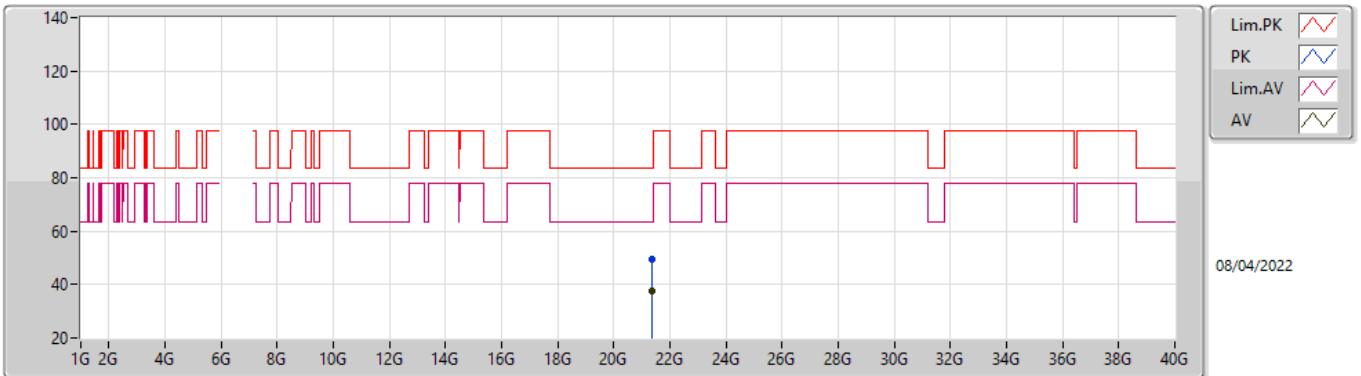


EUT X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)
PK	14.22958G	57.51	88.20	-30.69	43.00	3	Horizontal	184	1.81	-	40.74	8.66	34.89
RMS	14.23396G	44.90	68.20	-23.30	30.40	3	Horizontal	184	1.81	-	40.73	8.66	34.89

802.11ax HEW20_Nss1,(MCS0)_1TX

7115MHz_TnomVnom

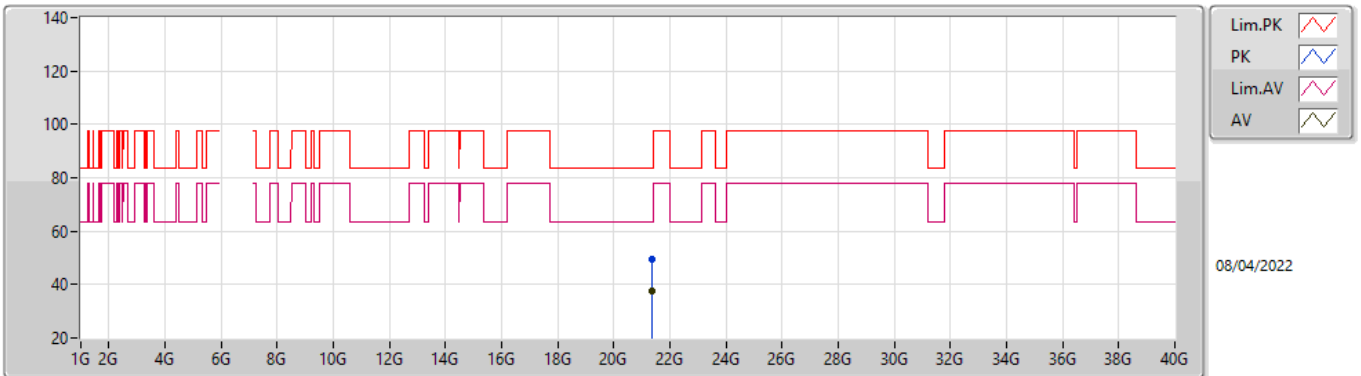


EUT X_1TX
Setting 12
04-D-S-8

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)	
PK	21.3435G	49.69	83.54	-33.85	45.51	1	Vertical	254	1.52	-	37.71	16.10	49.63	
AV	21.34554G	37.38	63.54	-26.16	33.19	1	Vertical	254	1.52	-	37.71	16.11	49.63	

802.11ax HEW20_Nss1,(MCS0)_1TX

7115MHz_TnomVnom



EUT X_1TX
Setting 12
04-D-S-8

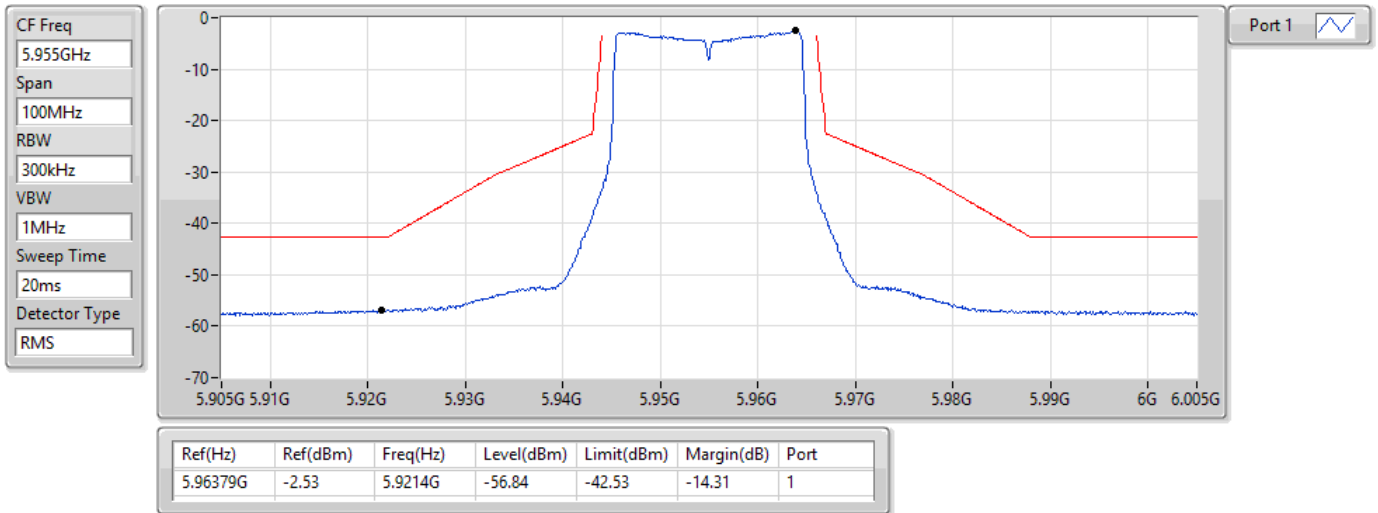
Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA	
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)	
PK	21.34614G	49.70	83.54	-33.84	45.50	1	Horizontal	116	1.57	-	37.72	16.11	49.63	
AV	21.34888G	37.44	63.54	-26.10	33.24	1	Horizontal	116	1.57	-	37.72	16.11	49.63	

802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

5955MHz_TnomVnom

14/04/2022

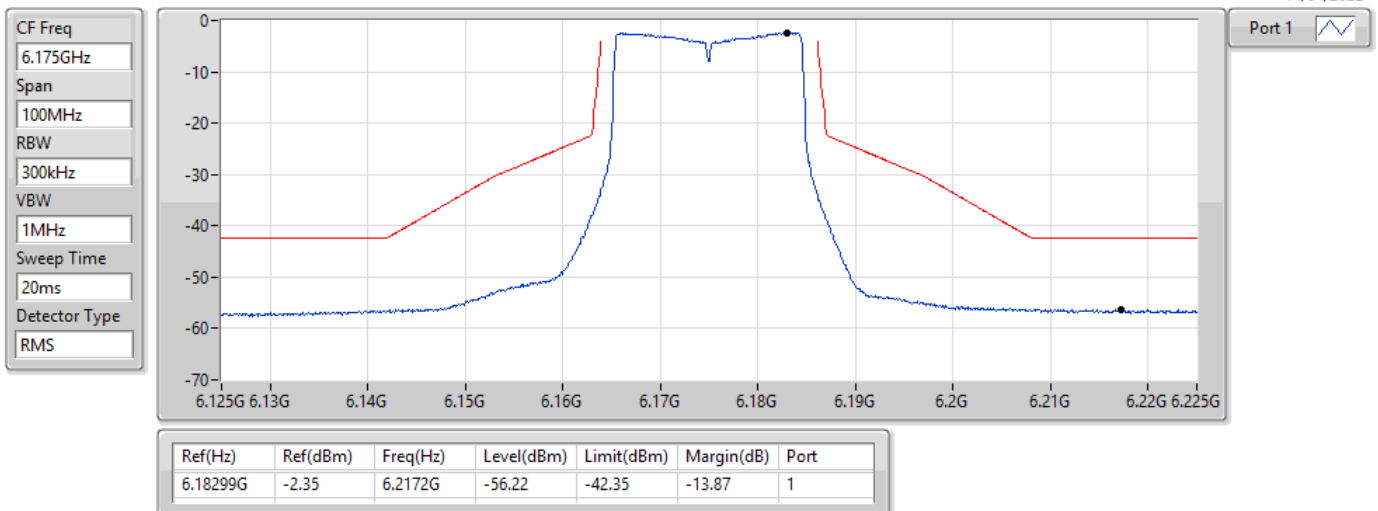


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6175MHz_TnomVnom

14/04/2022

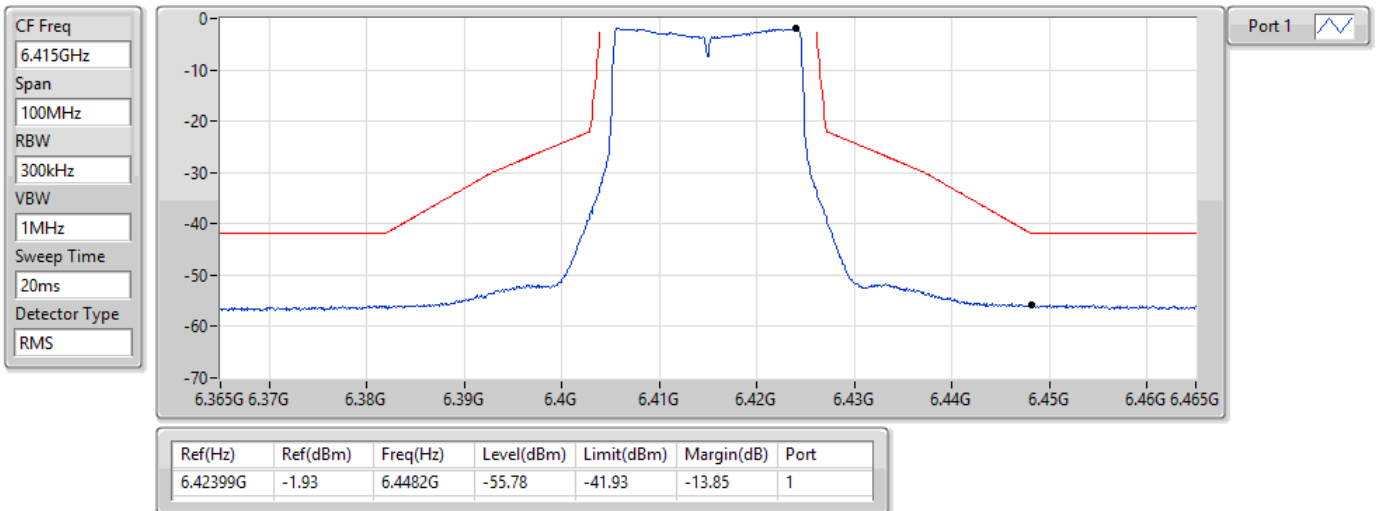


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6415MHz_TnomVnom

14/04/2022

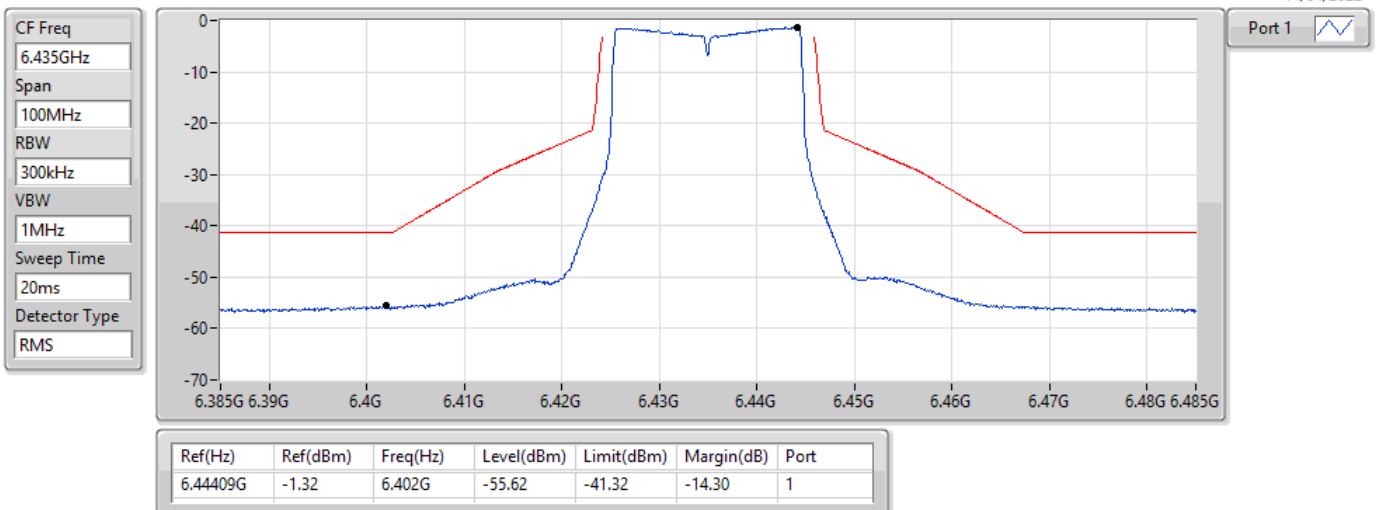


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6435MHz_TnomVnom

14/04/2022

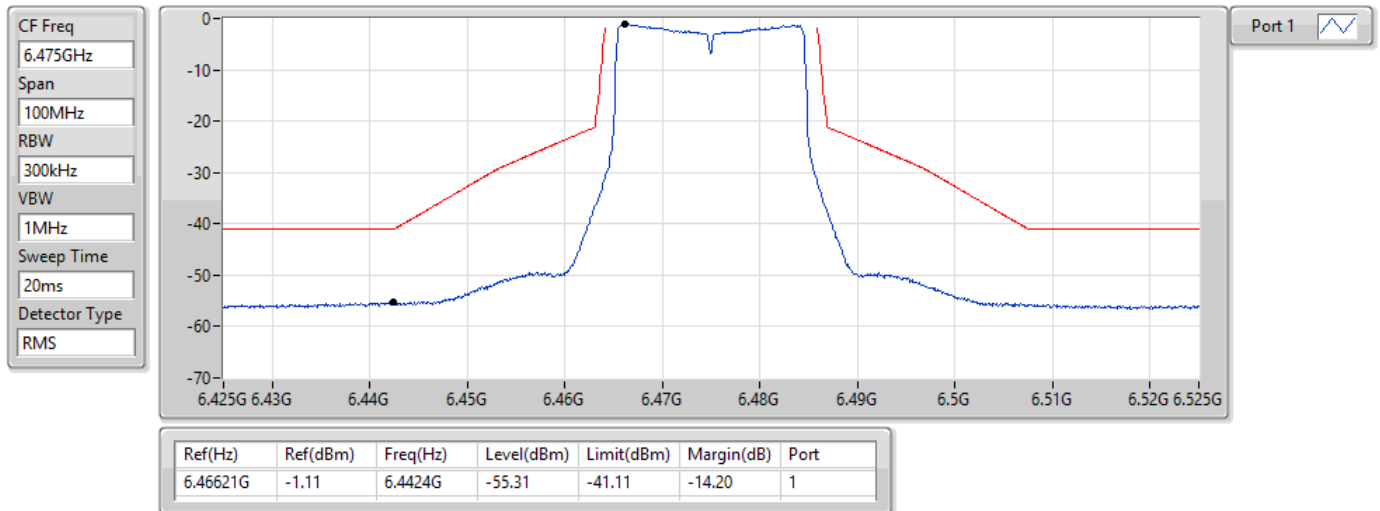


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6475MHz_TnomVnom

14/04/2022

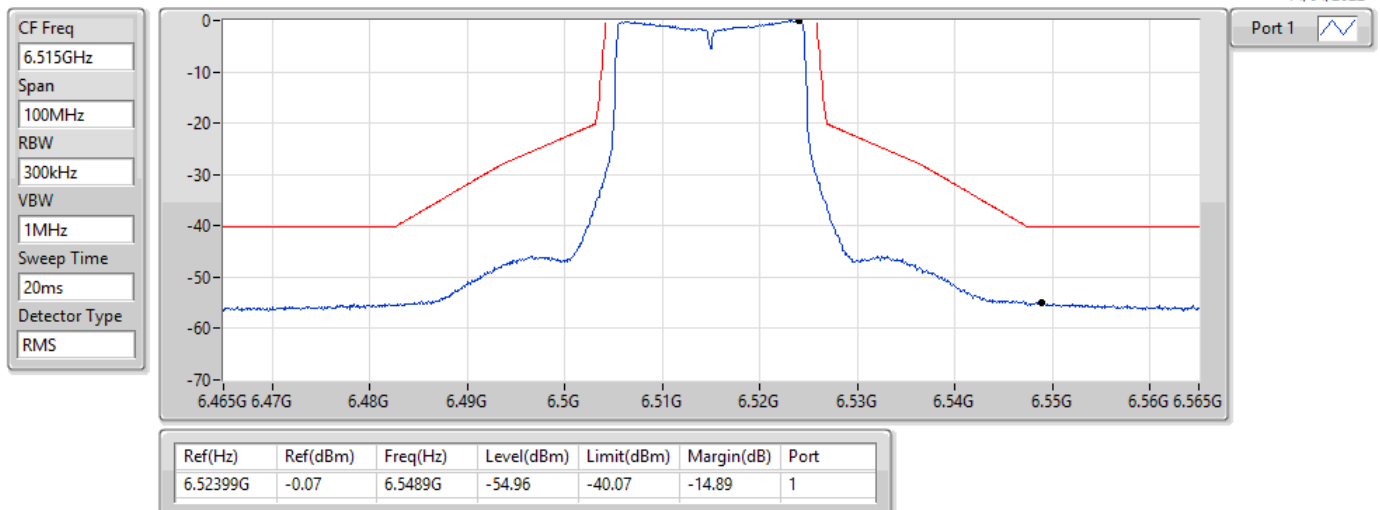


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6515MHz_TnomVnom

14/04/2022

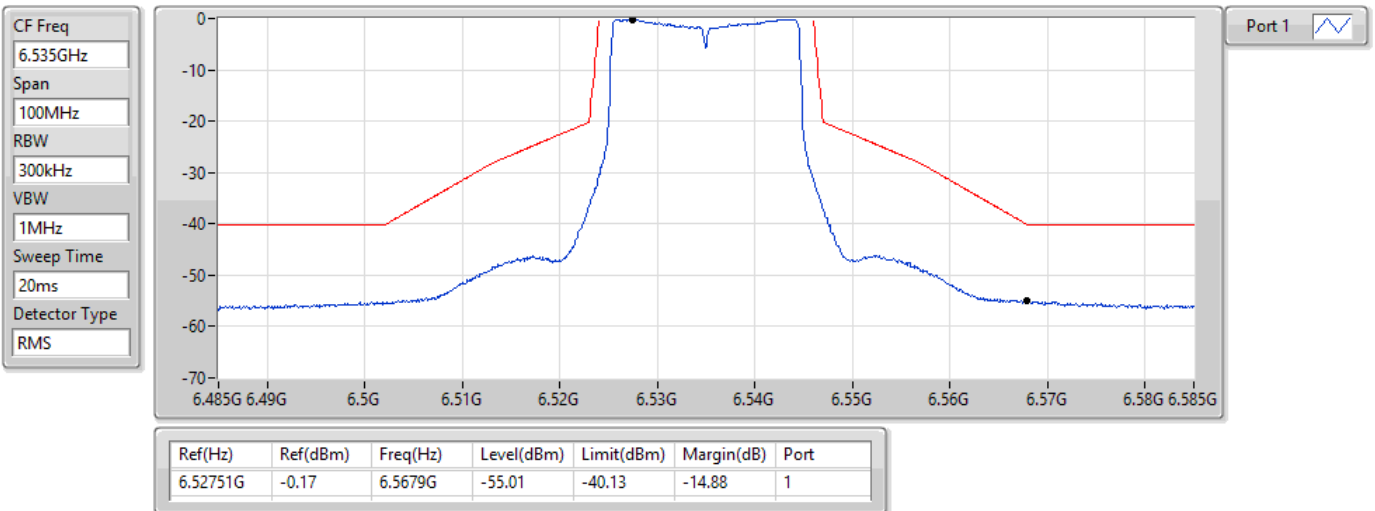


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6535MHz_TnomVnom

14/04/2022

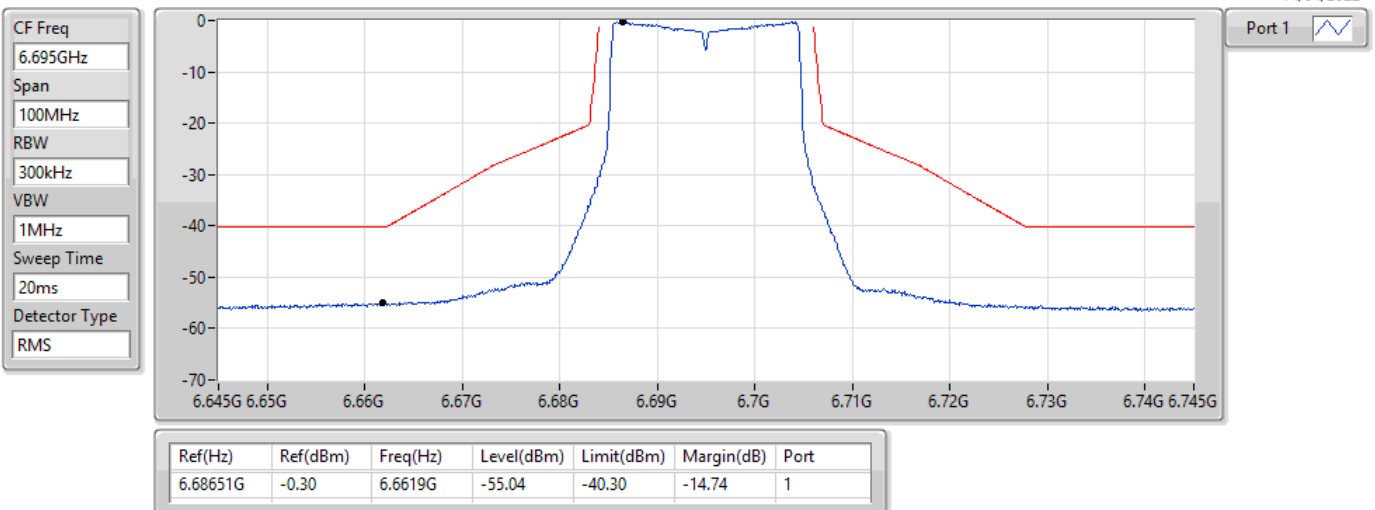


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6695MHz_TnomVnom

14/04/2022

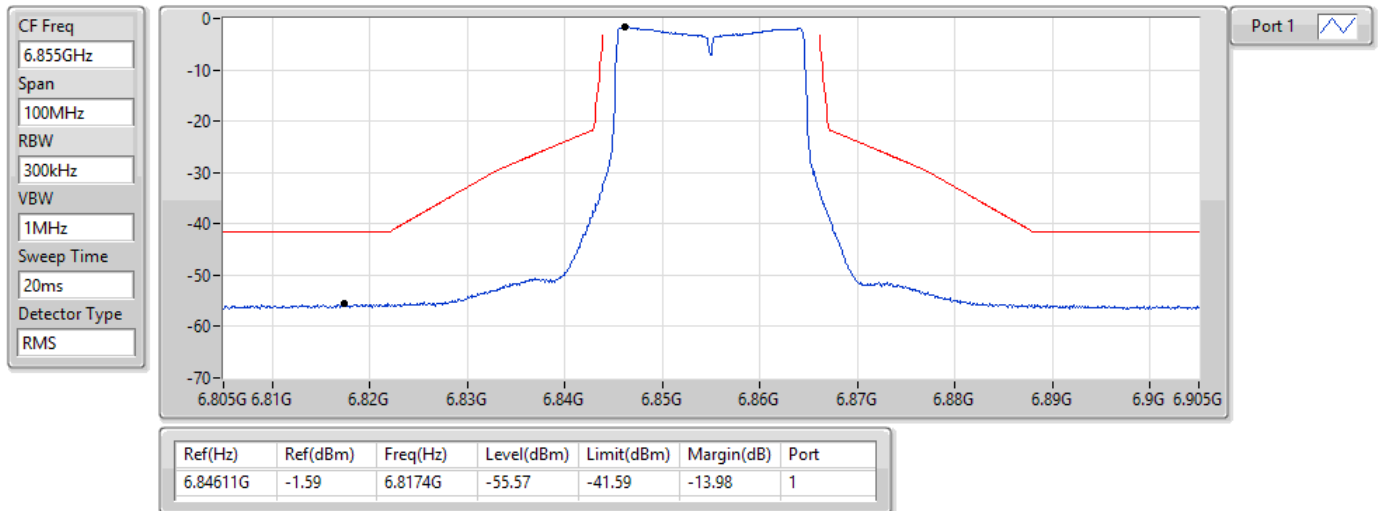


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6855MHz_TnomVnom

14/04/2022

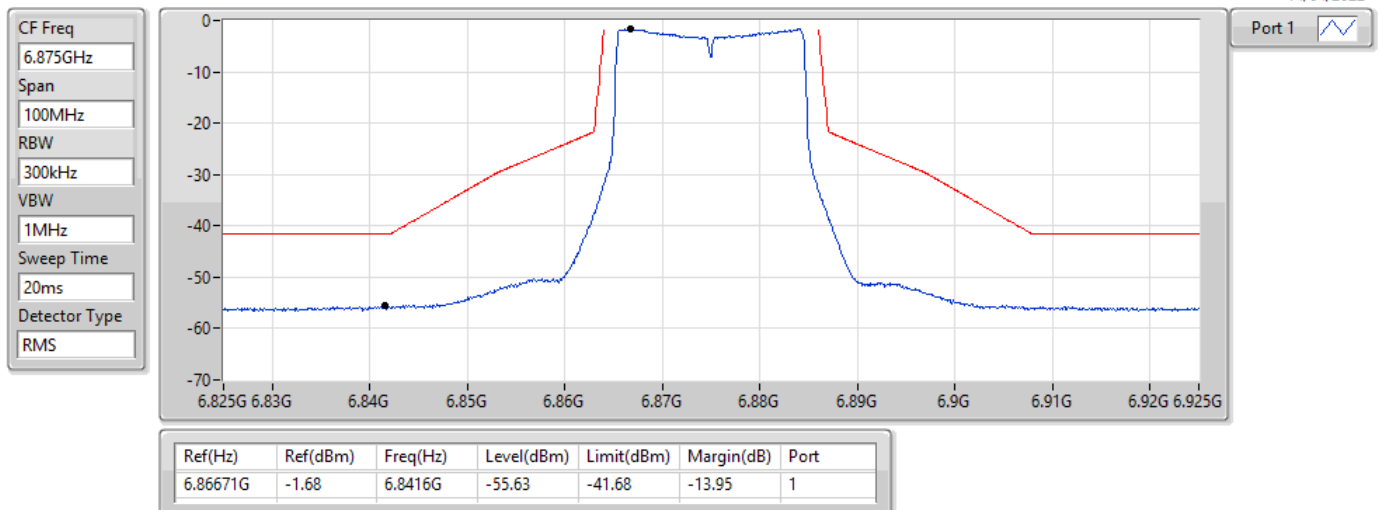


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6875MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

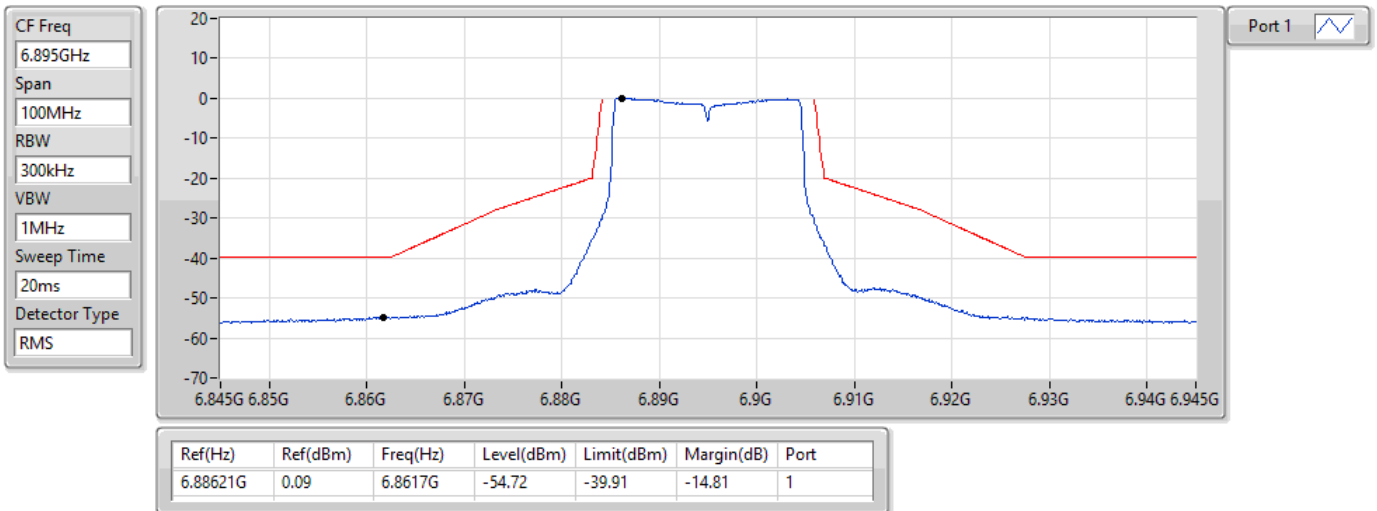


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6895MHz_TnomVnom

14/04/2022

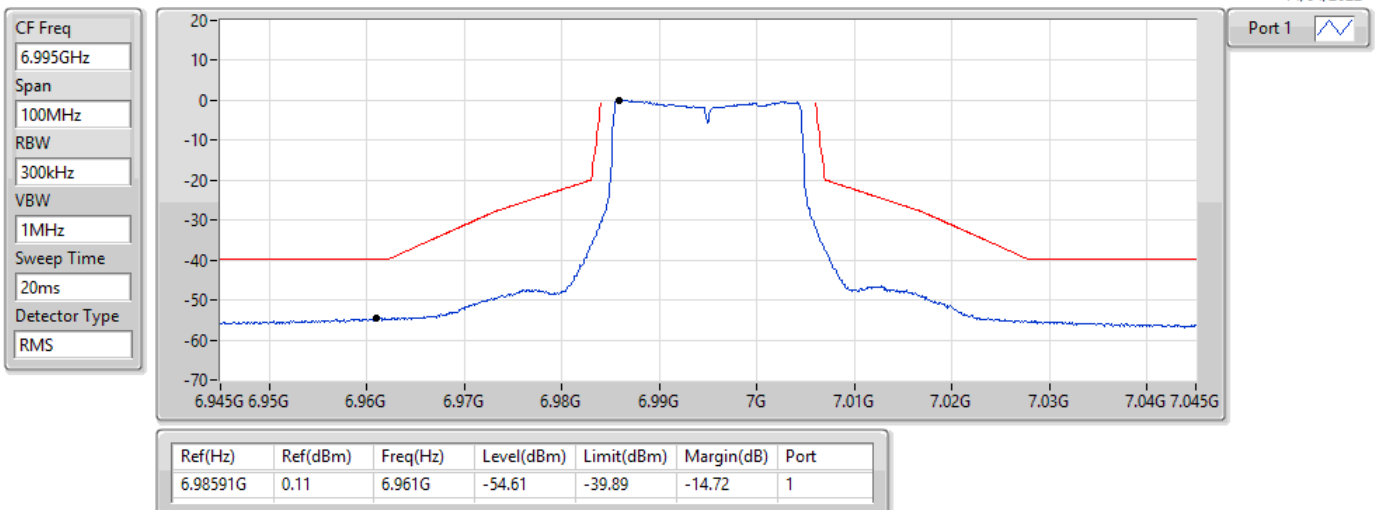


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6995MHz_TnomVnom

14/04/2022

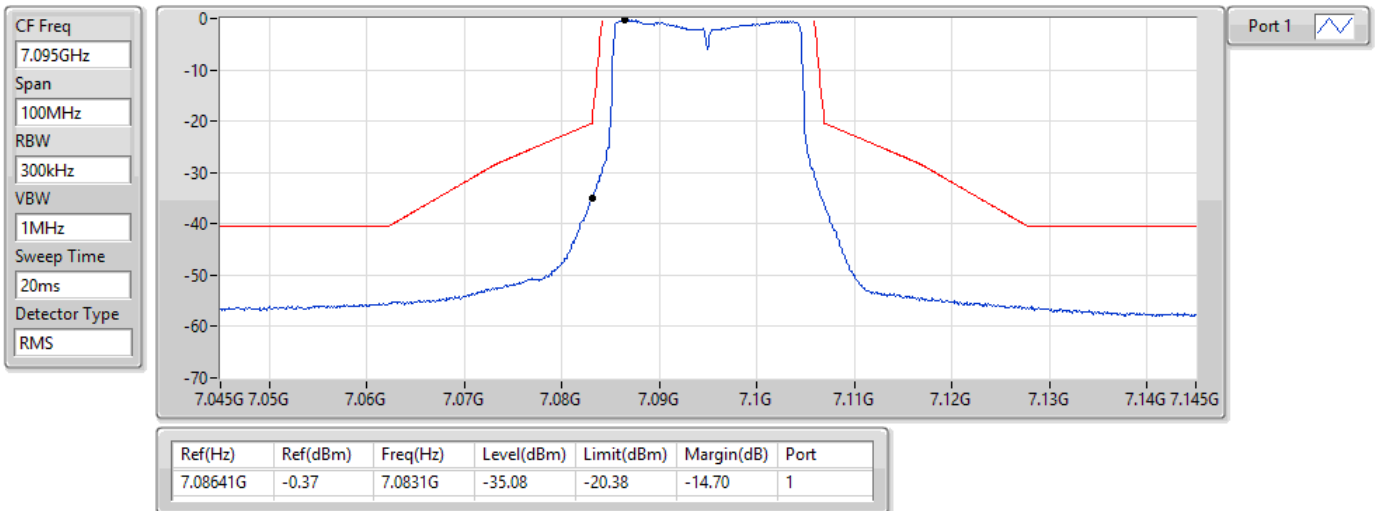


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

7095MHz_TnomVnom

14/04/2022

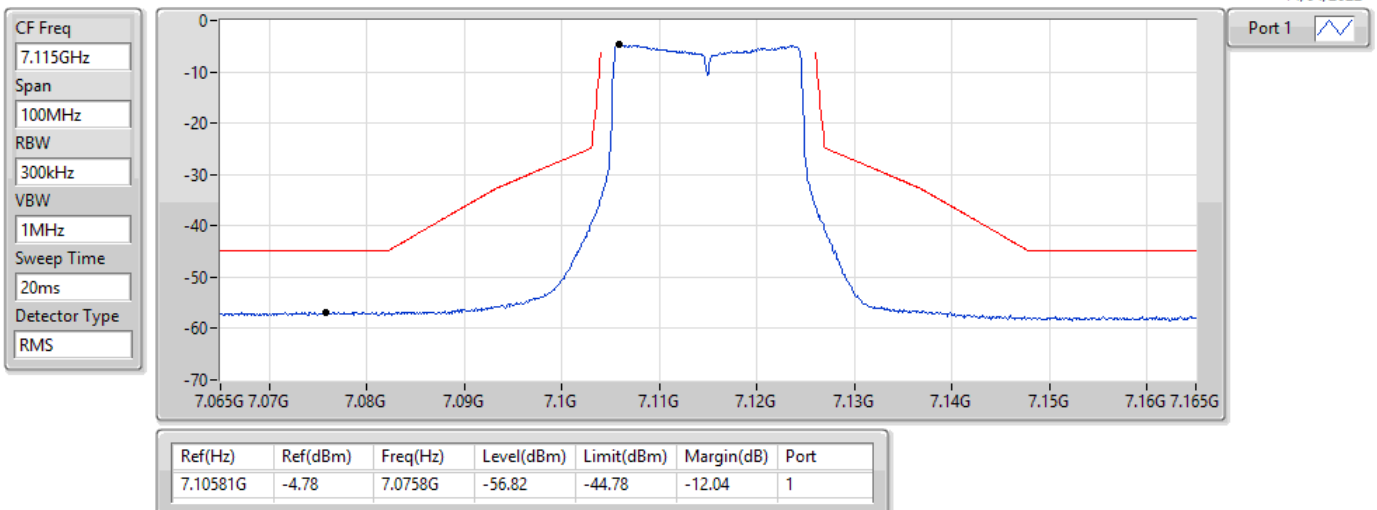


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

7115MHz_TnomVnom

14/04/2022

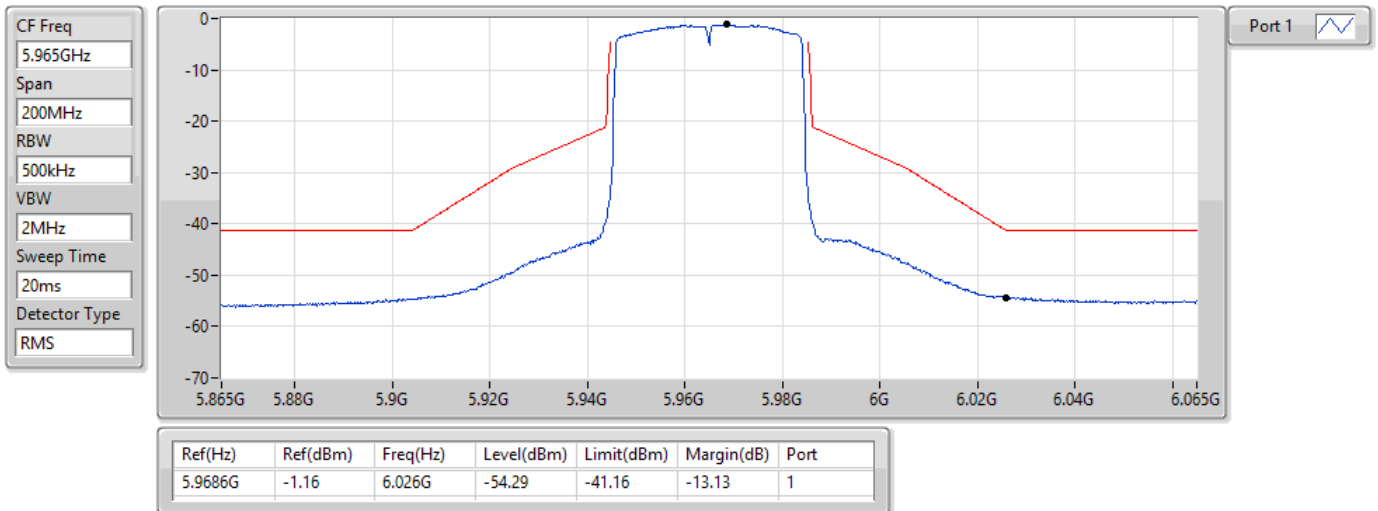


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

5965MHz_TnomVnom

14/04/2022

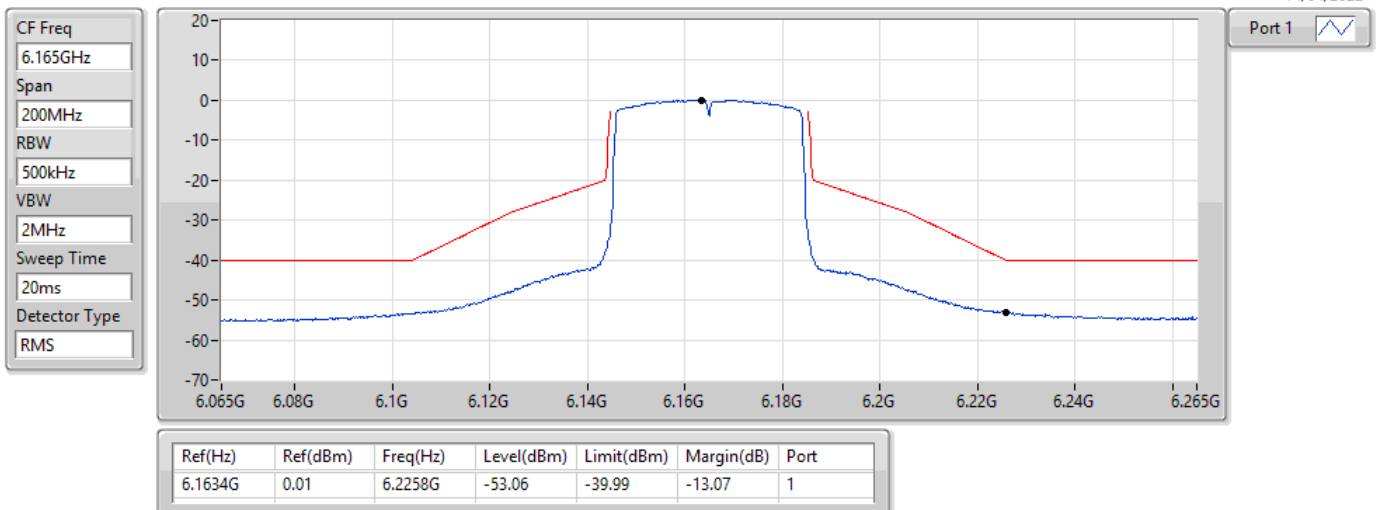


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6165MHz_TnomVnom

14/04/2022

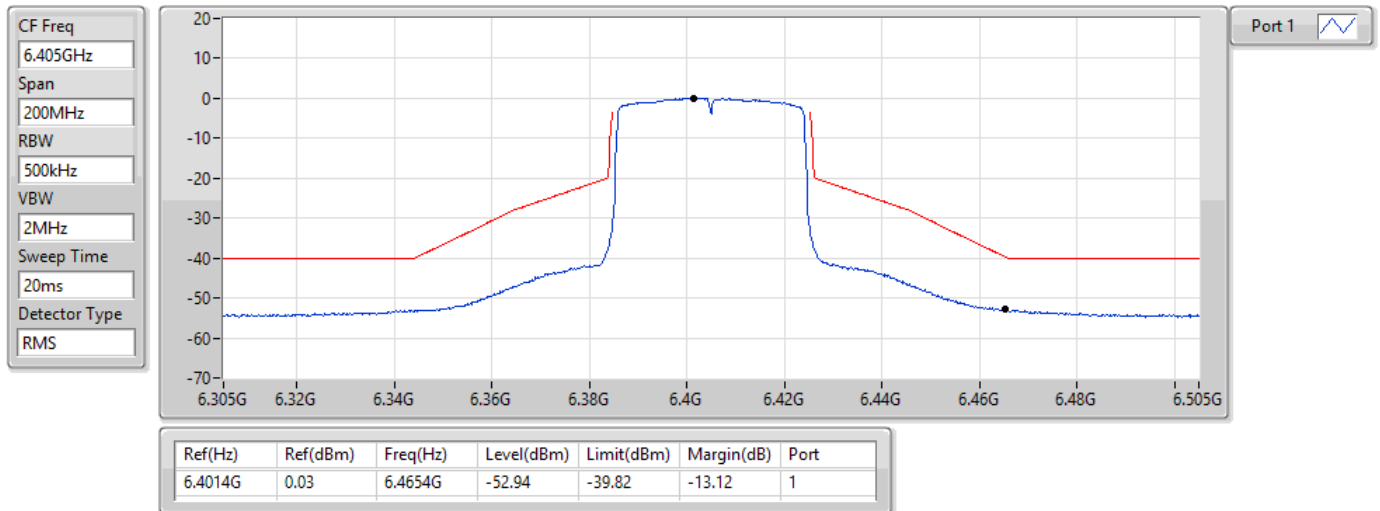


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6405MHz_TnomVnom

14/04/2022

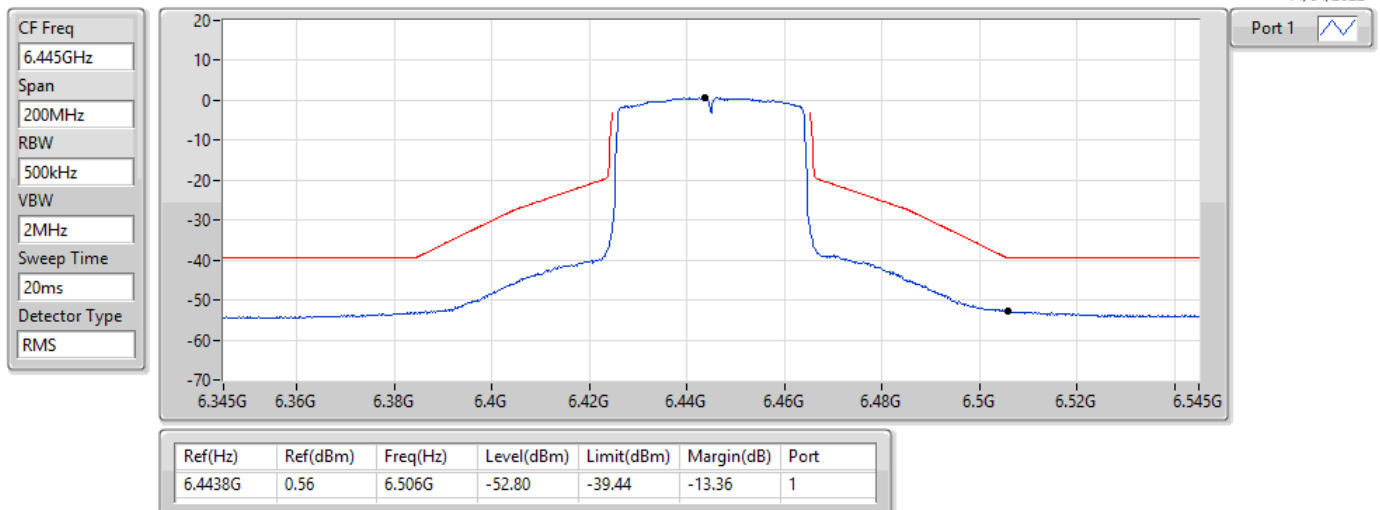


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6445MHz_TnomVnom

14/04/2022

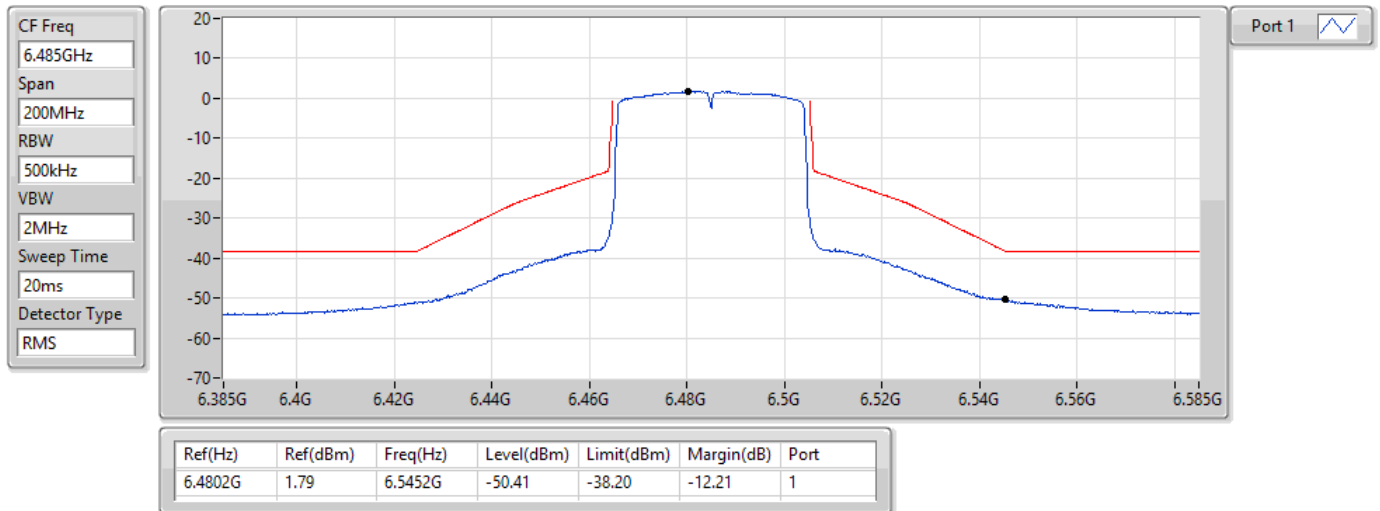


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6485MHz_TnomVnom

14/04/2022

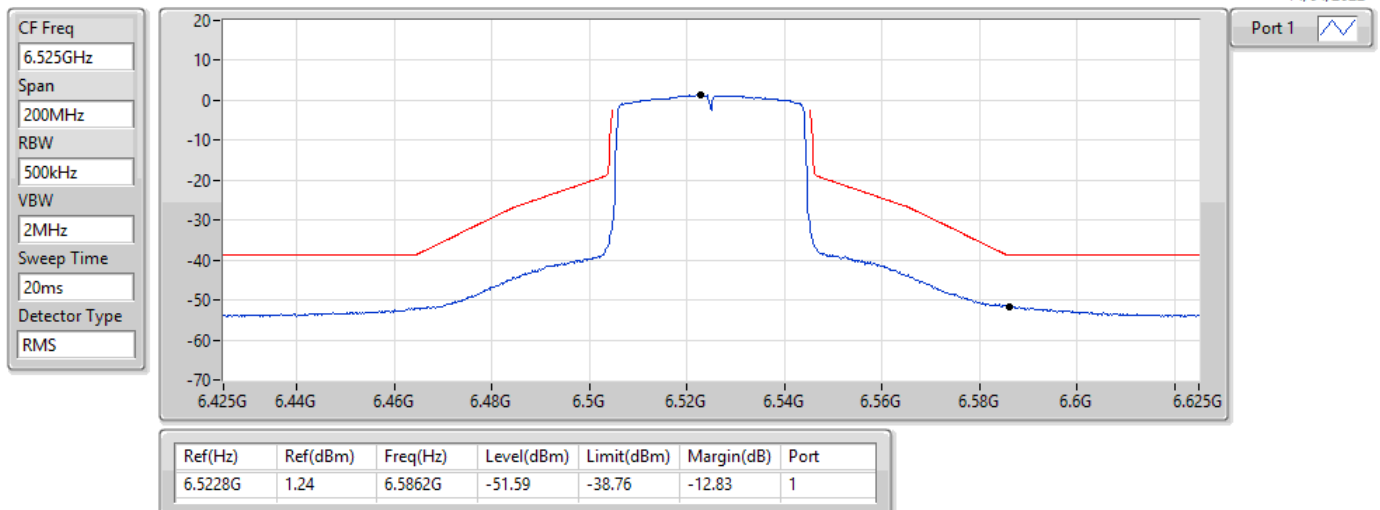


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6525MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

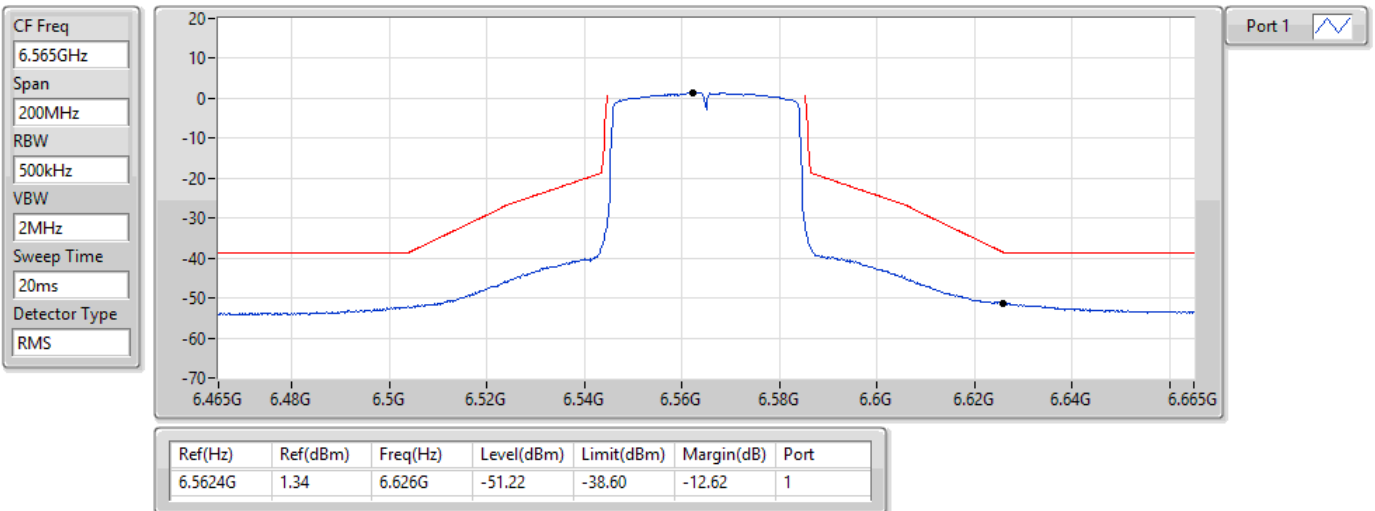


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6565MHz_TnomVnom

14/04/2022

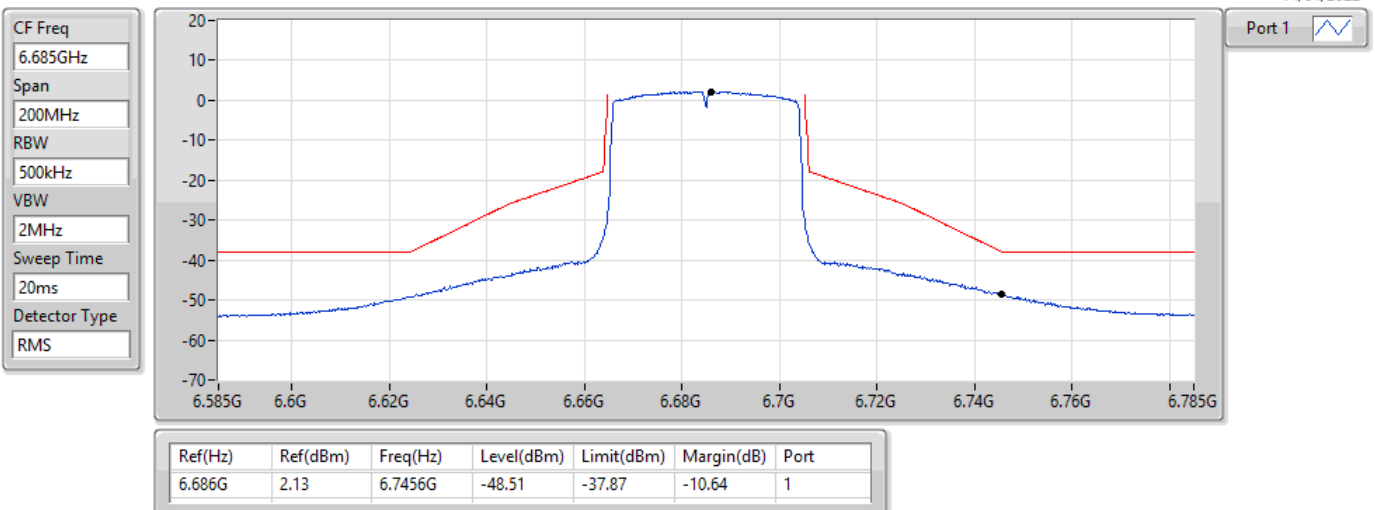


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6685MHz_TnomVnom

14/04/2022

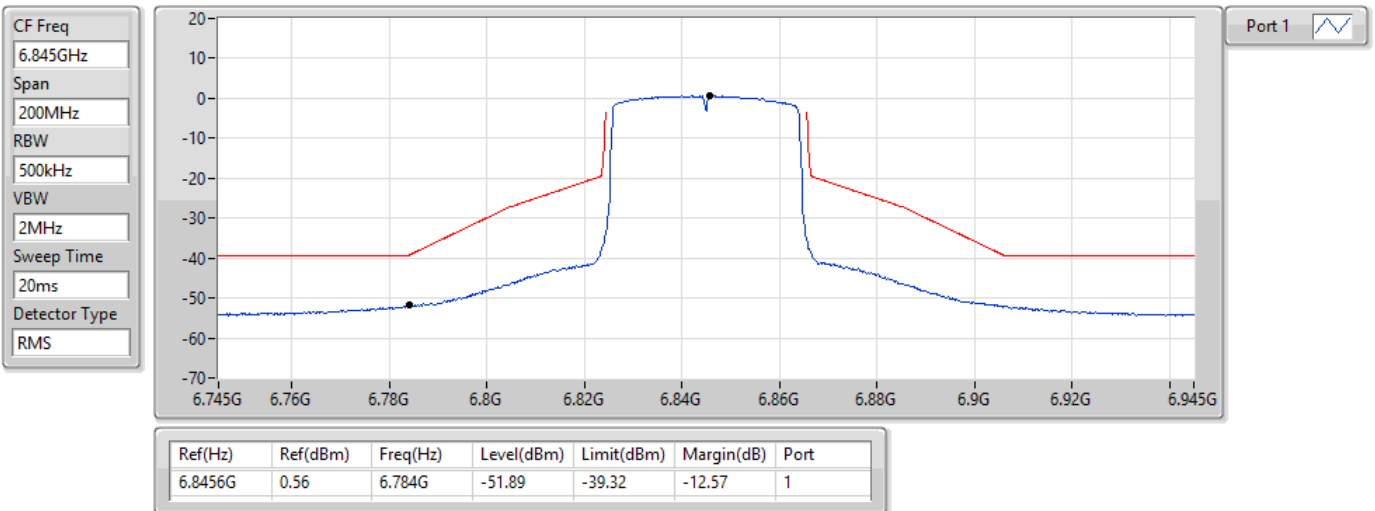


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6845MHz_TnomVnom

14/04/2022

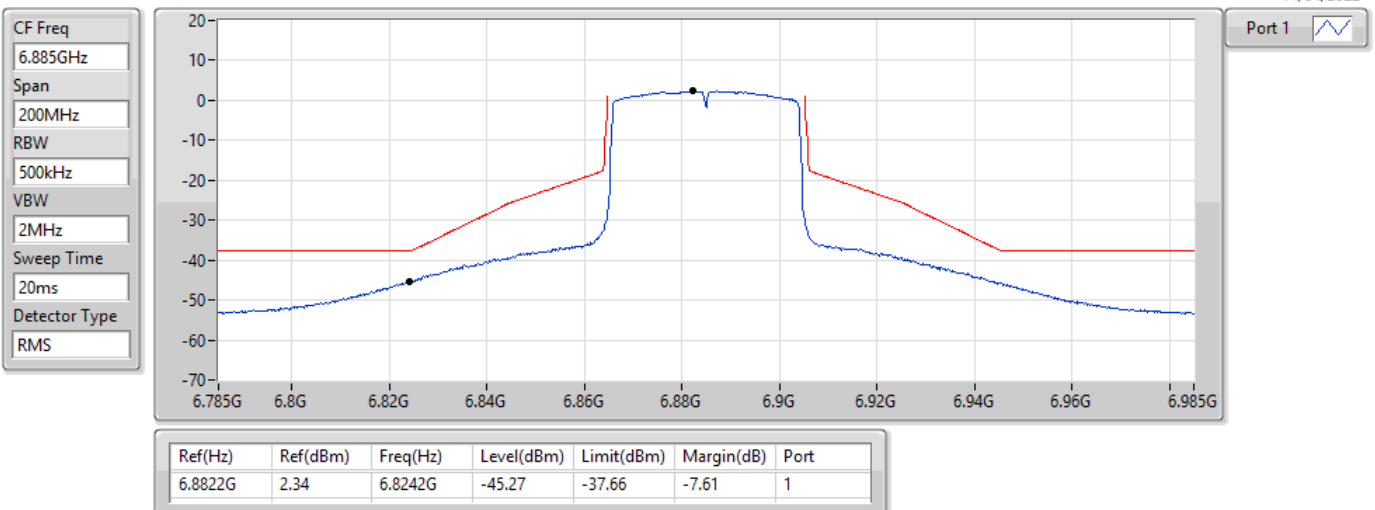


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6885MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

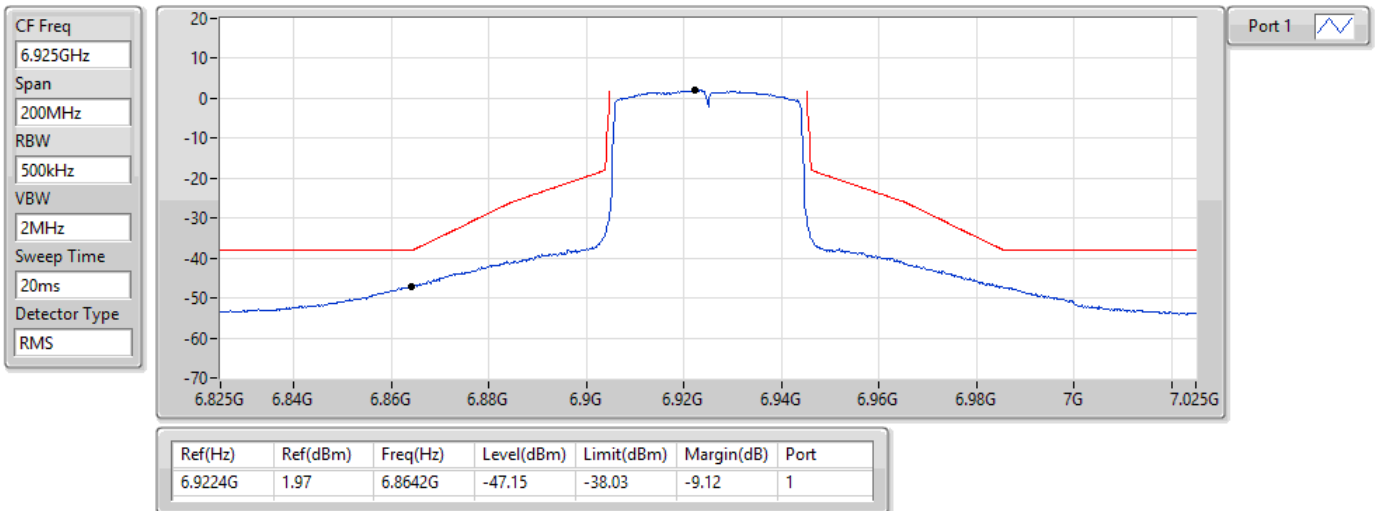


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

6925MHz_TnomVnom

14/04/2022

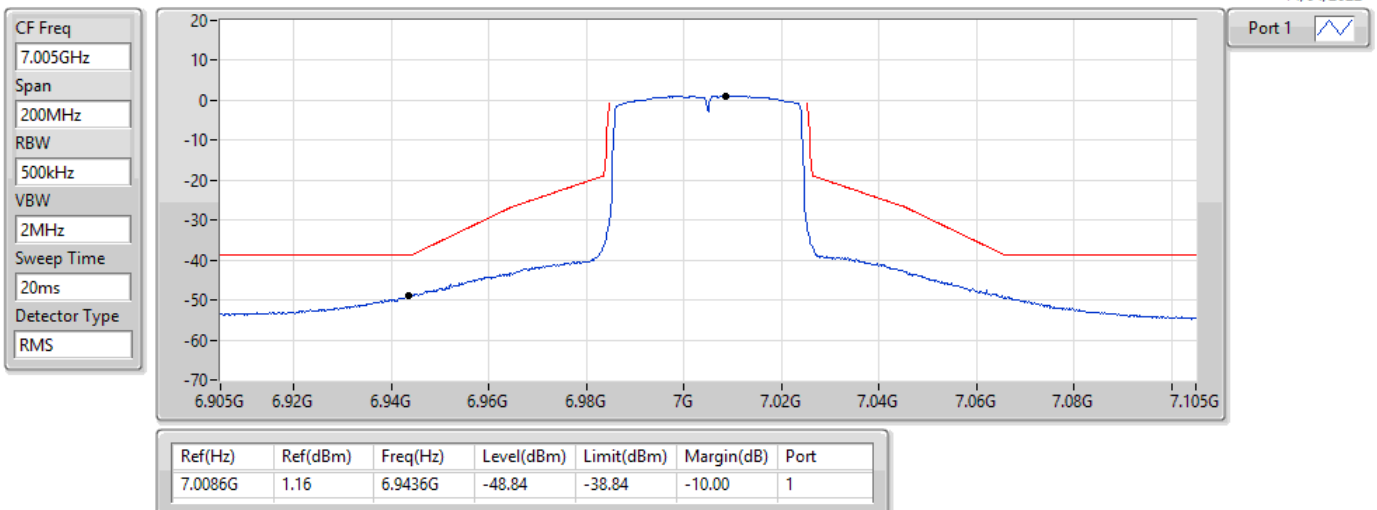


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

7005MHz_TnomVnom

14/04/2022

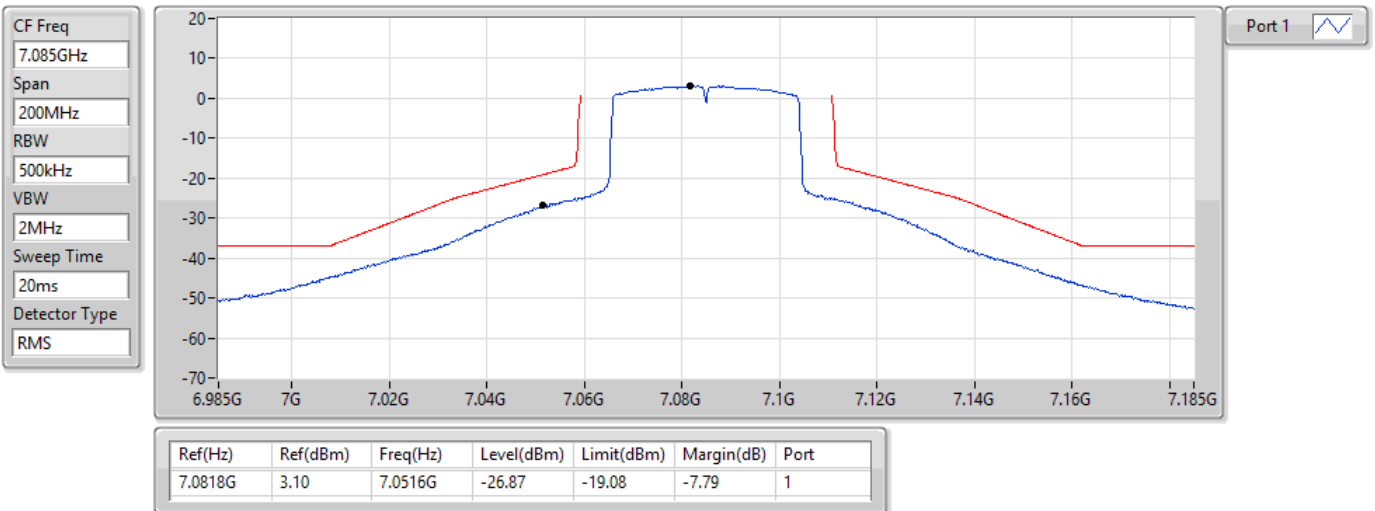


802.11ax HEW40_Nss1,(MCS0)_1TX

MASK

7085MHz_TnomVnom

14/04/2022

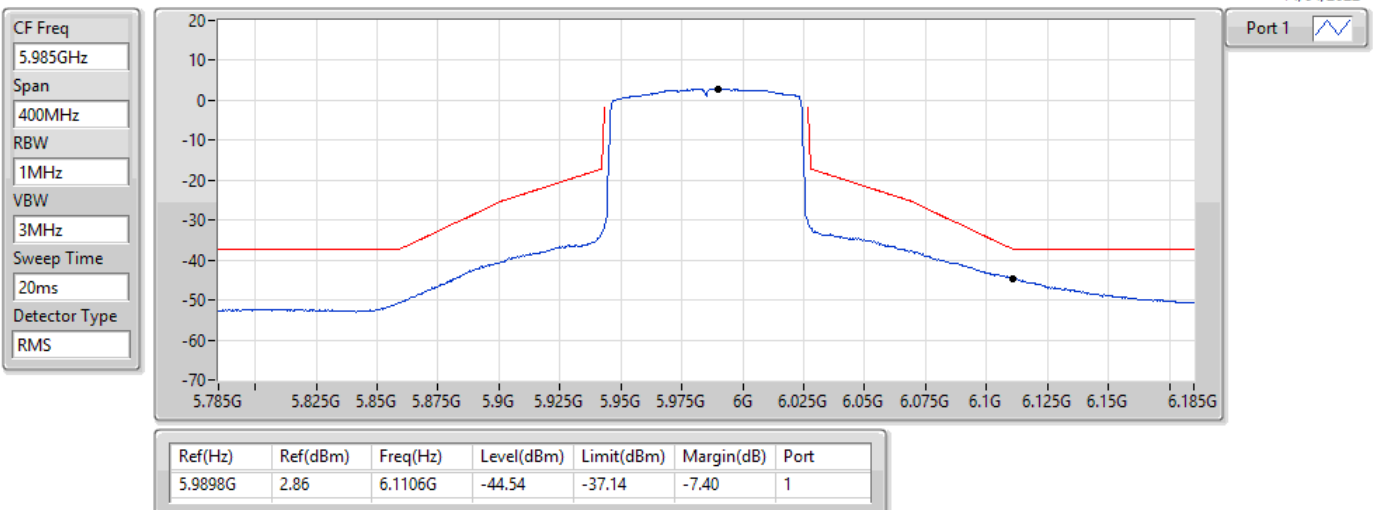


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

5985MHz_TnomVnom

14/04/2022

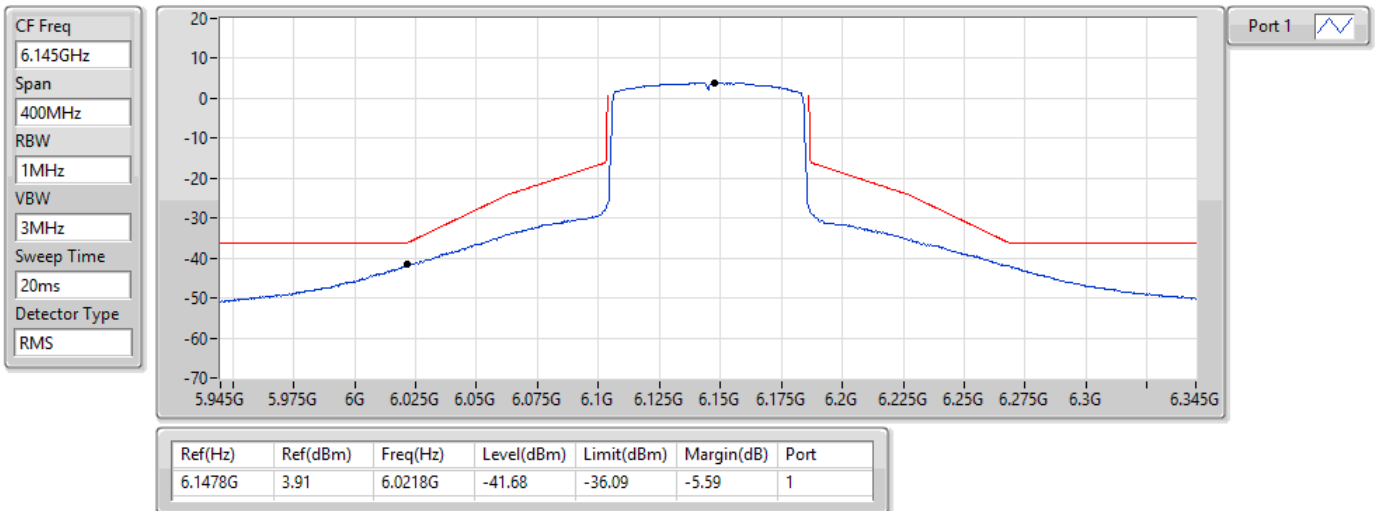


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6145MHz_TnomVnom

14/04/2022

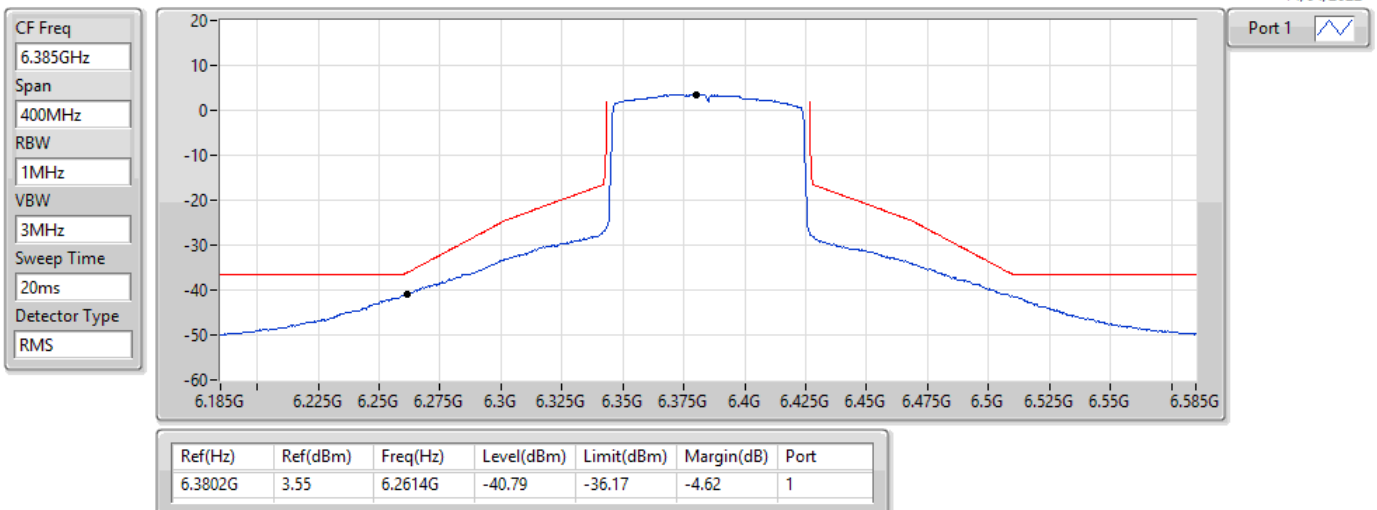


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6385MHz_TnomVnom

14/04/2022

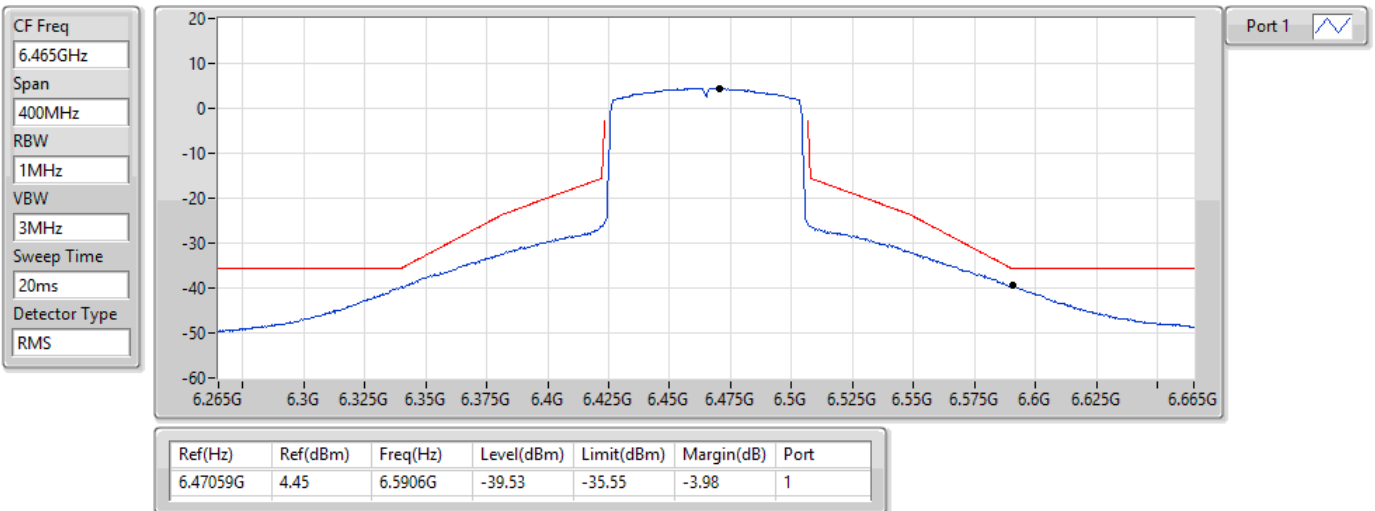


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6465MHz_TnomVnom

14/04/2022

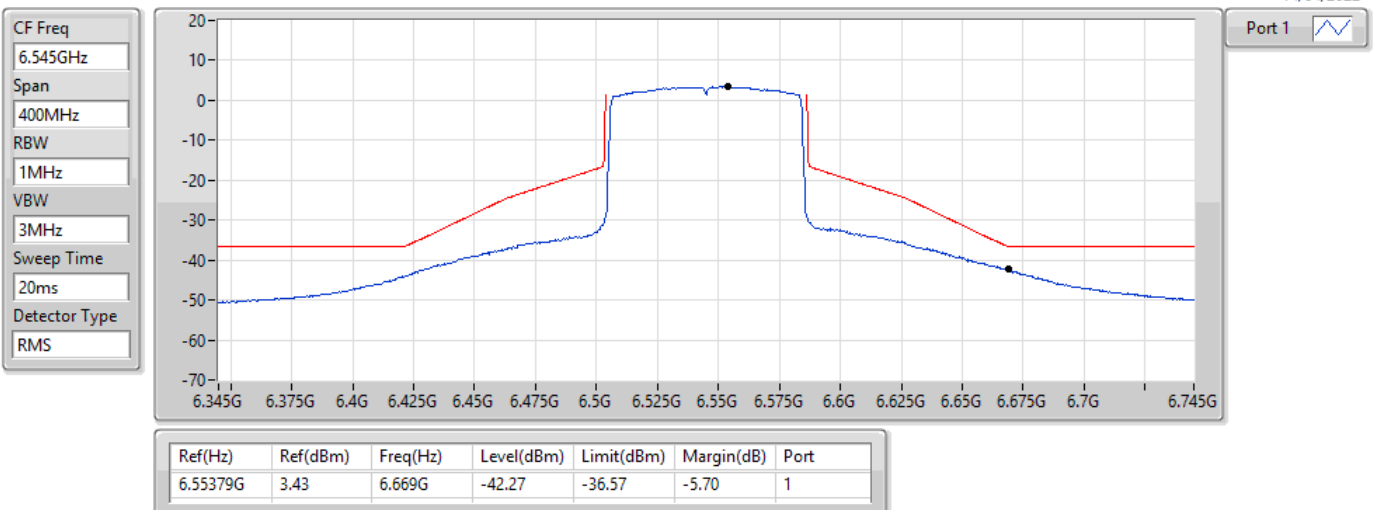


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6545MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

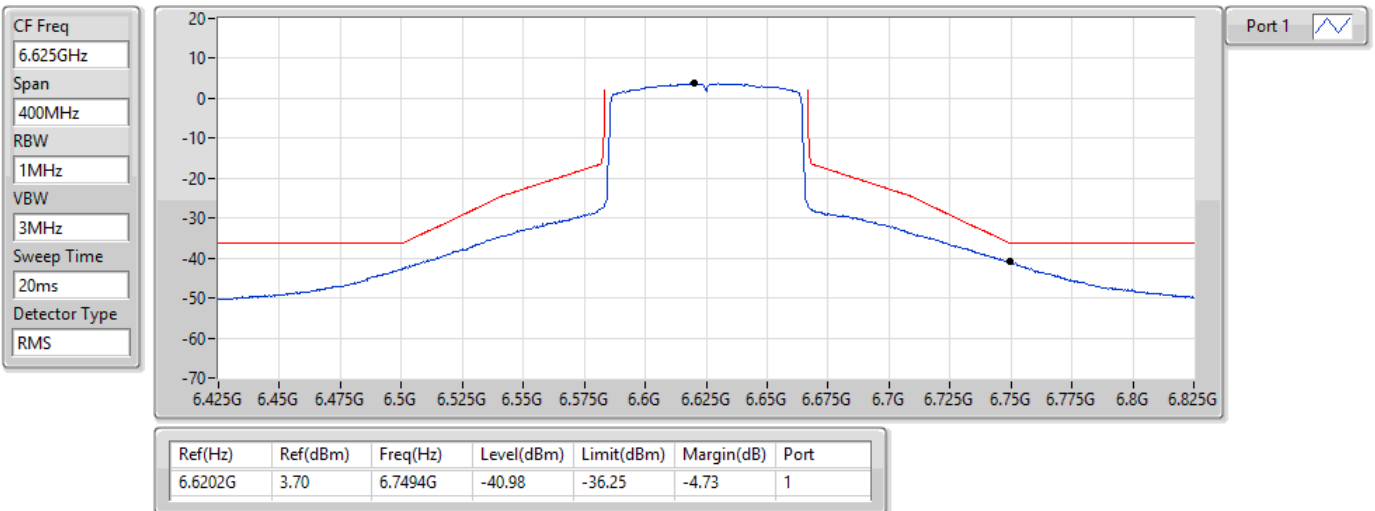


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6625MHz_TnomVnom

14/04/2022

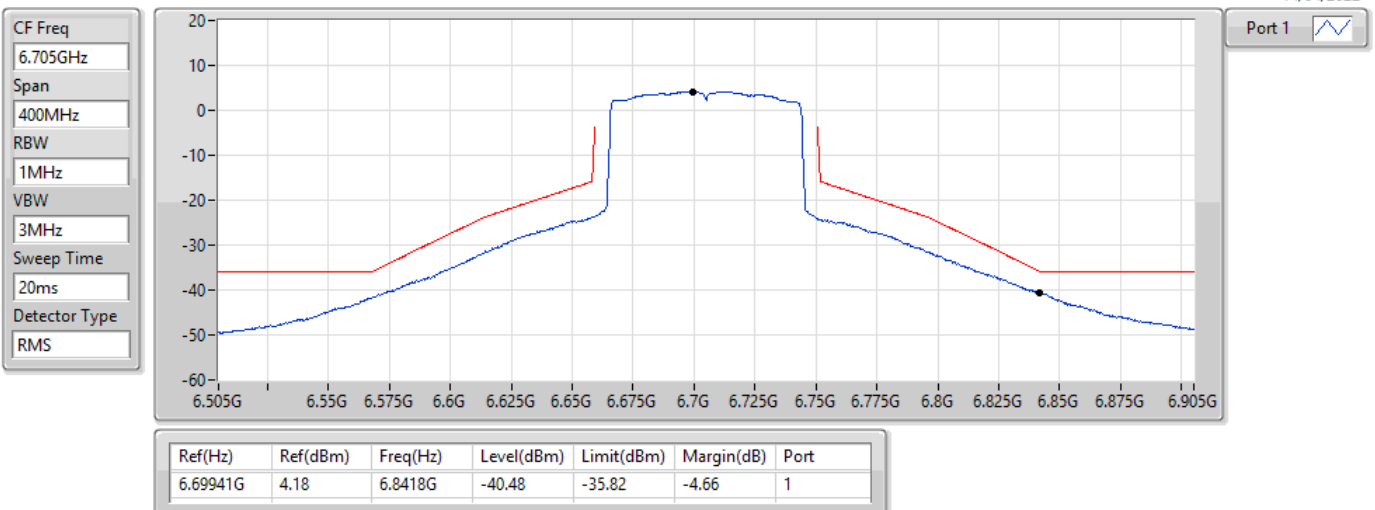


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6705MHz_TnomVnom

14/04/2022

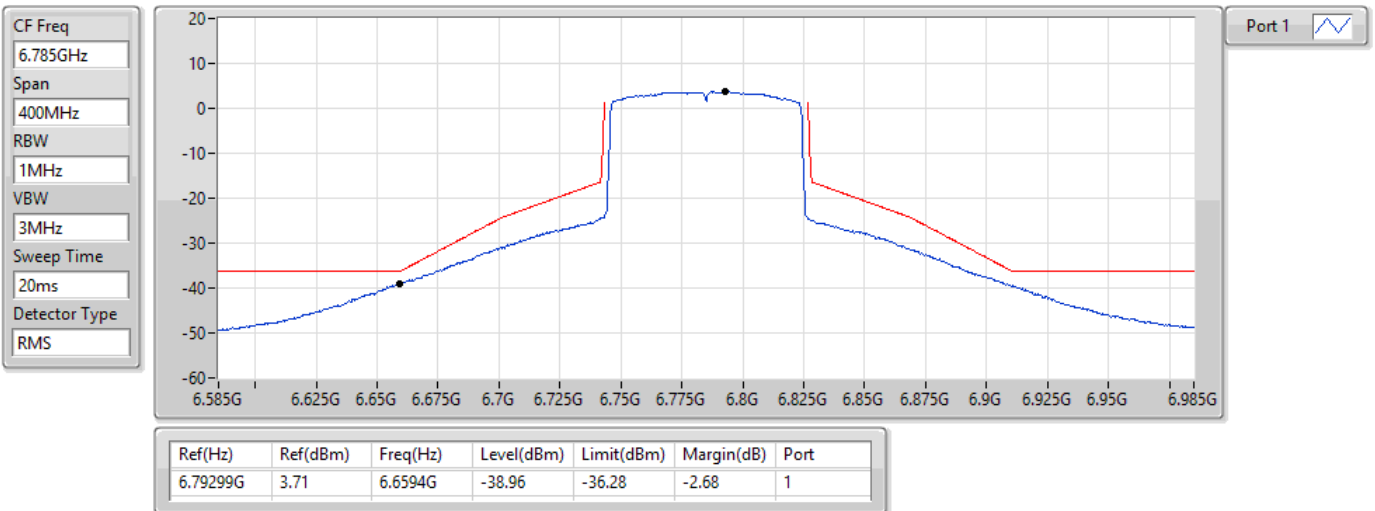


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6785MHz_TnomVnom

14/04/2022

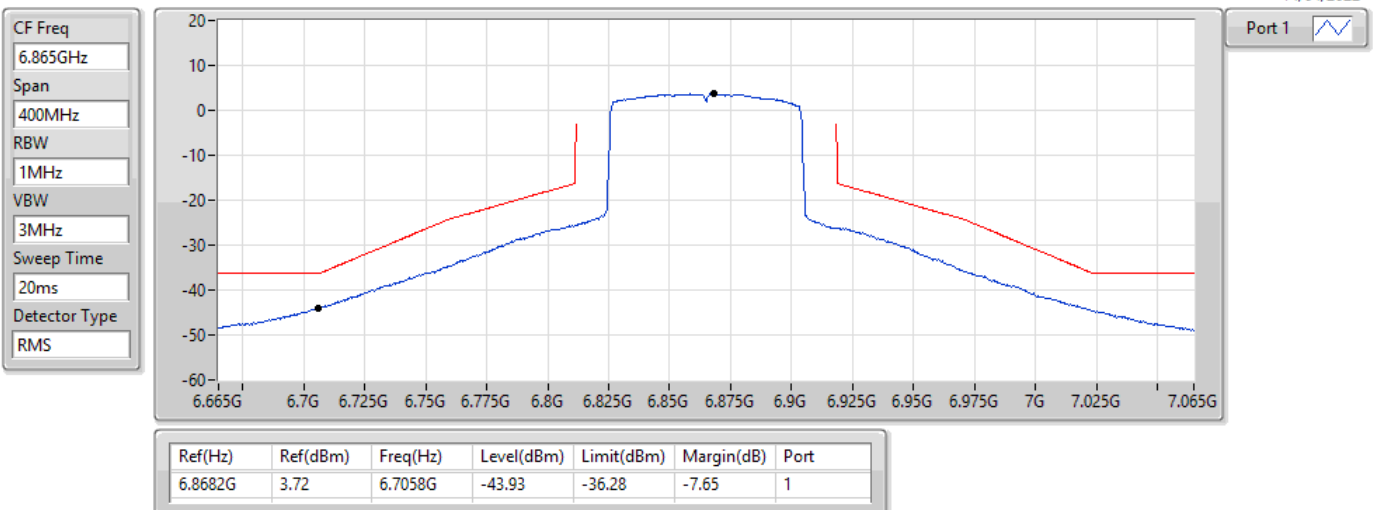


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6865MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

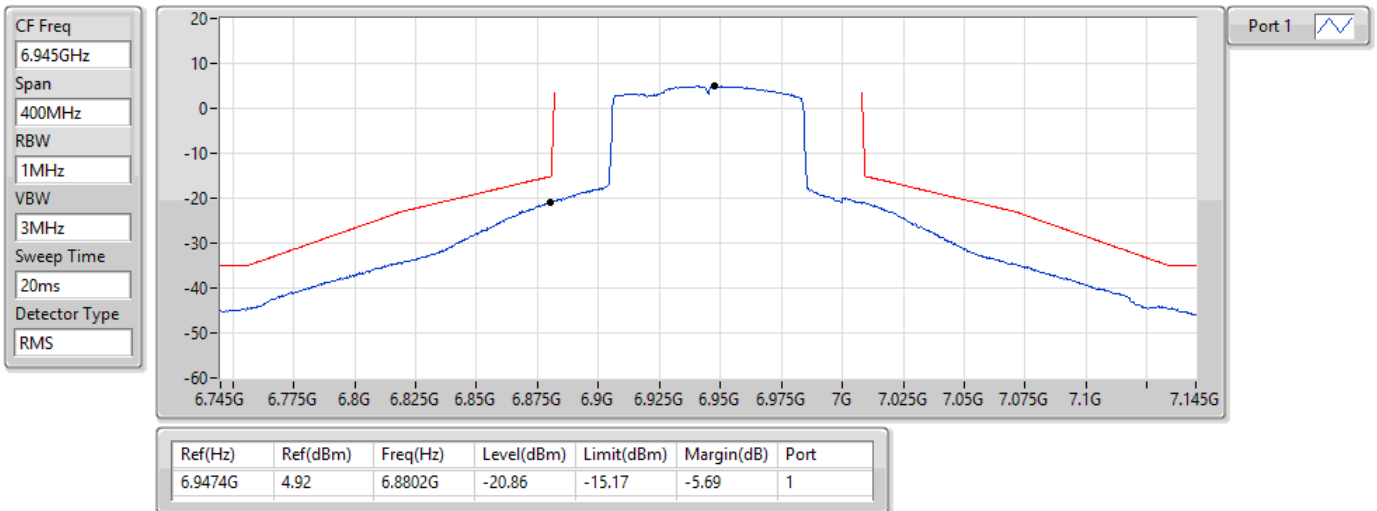


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

6945MHz_TnomVnom

14/04/2022

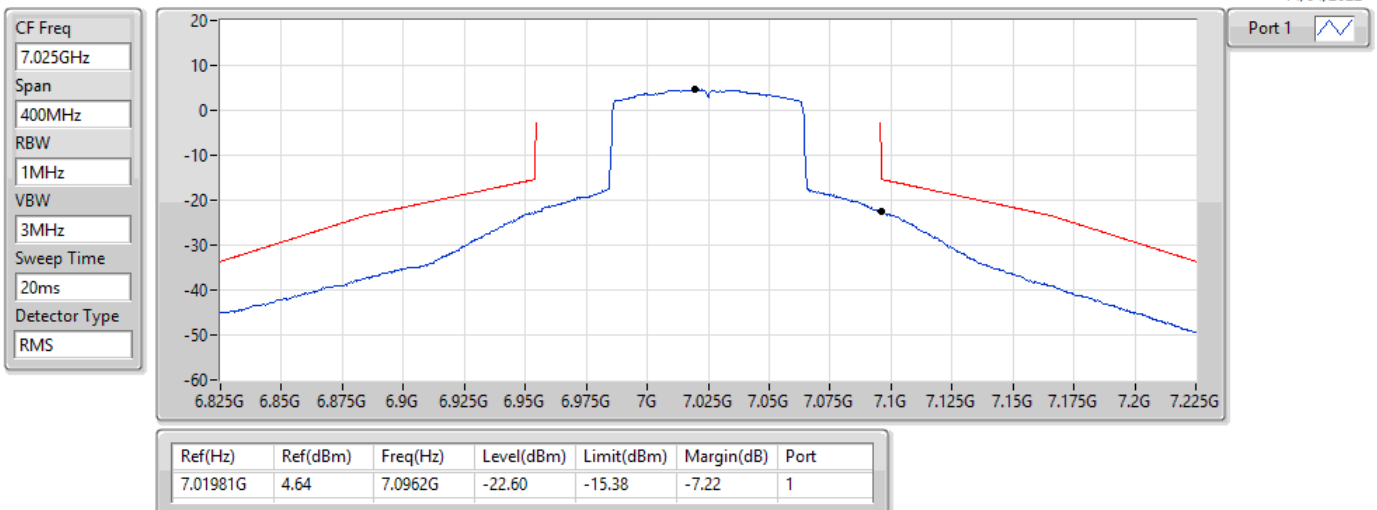


802.11ax HEW80_Nss1,(MCS0)_1TX

MASK

7025MHz_TnomVnom

14/04/2022

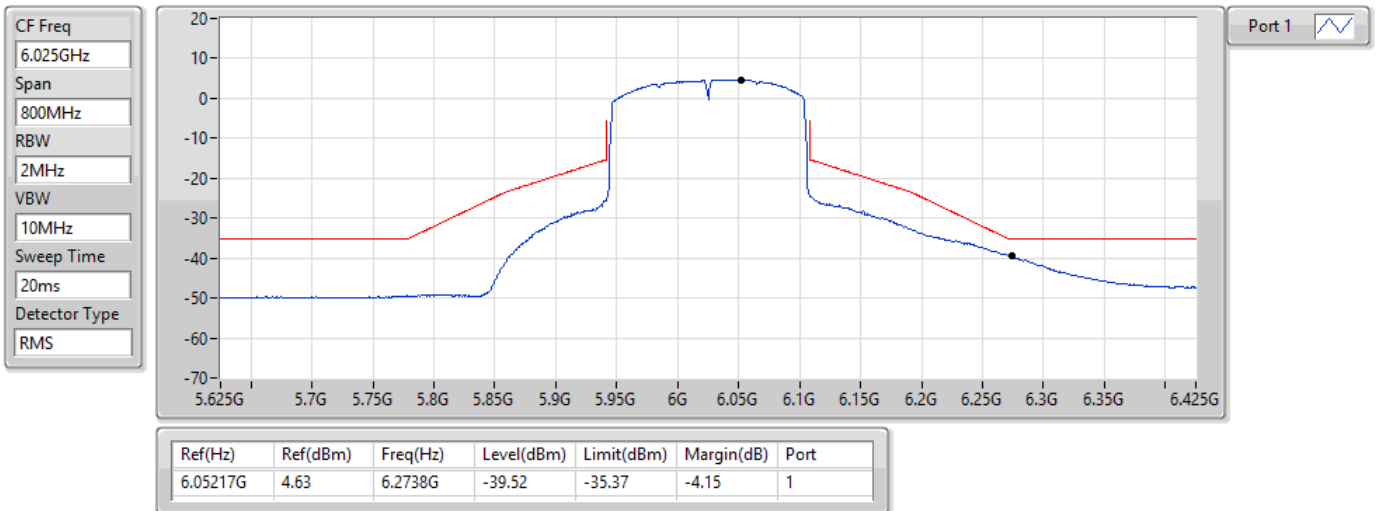


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6025MHz_TnomVnom

14/04/2022

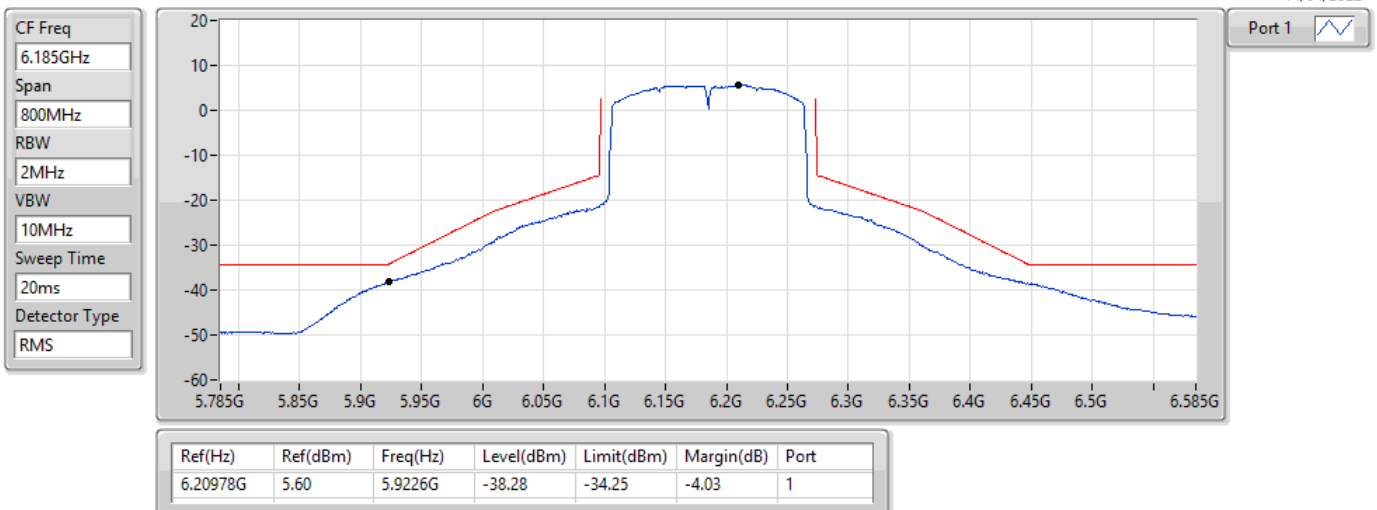


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6185MHz_TnomVnom

14/04/2022

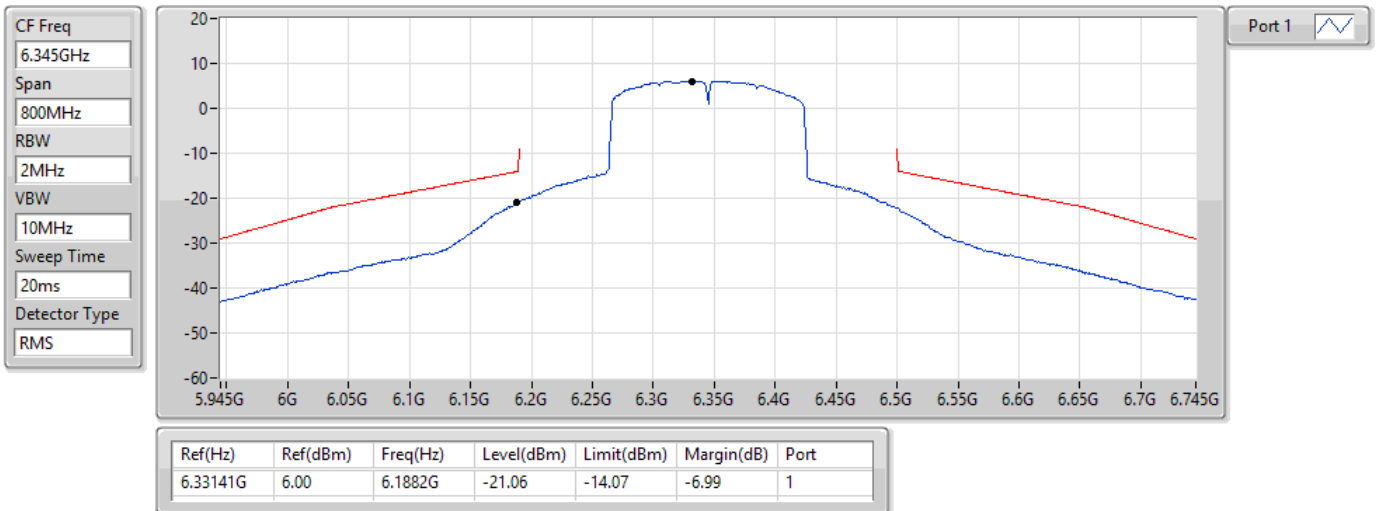


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6345MHz_TnomVnom

14/04/2022

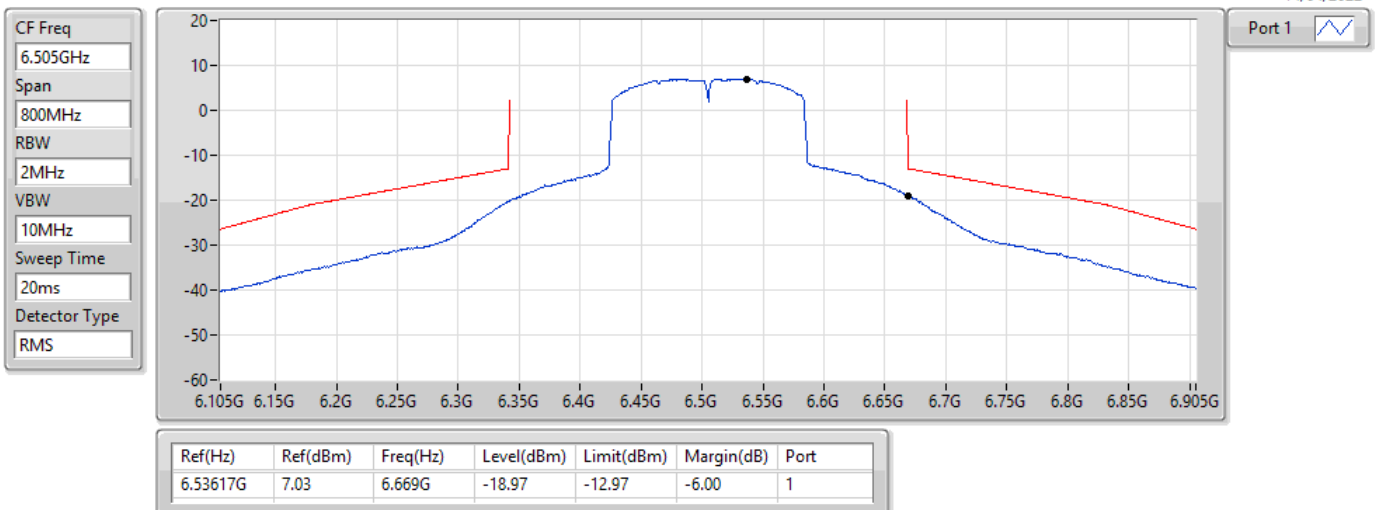


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6505MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

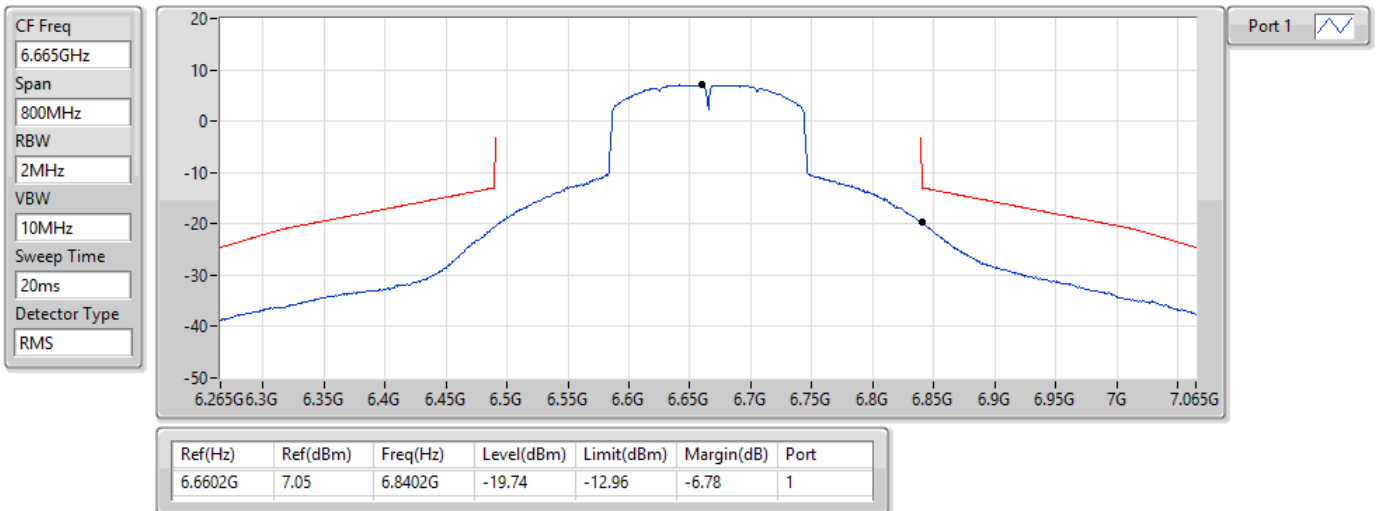


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6665MHz_TnomVnom

14/04/2022

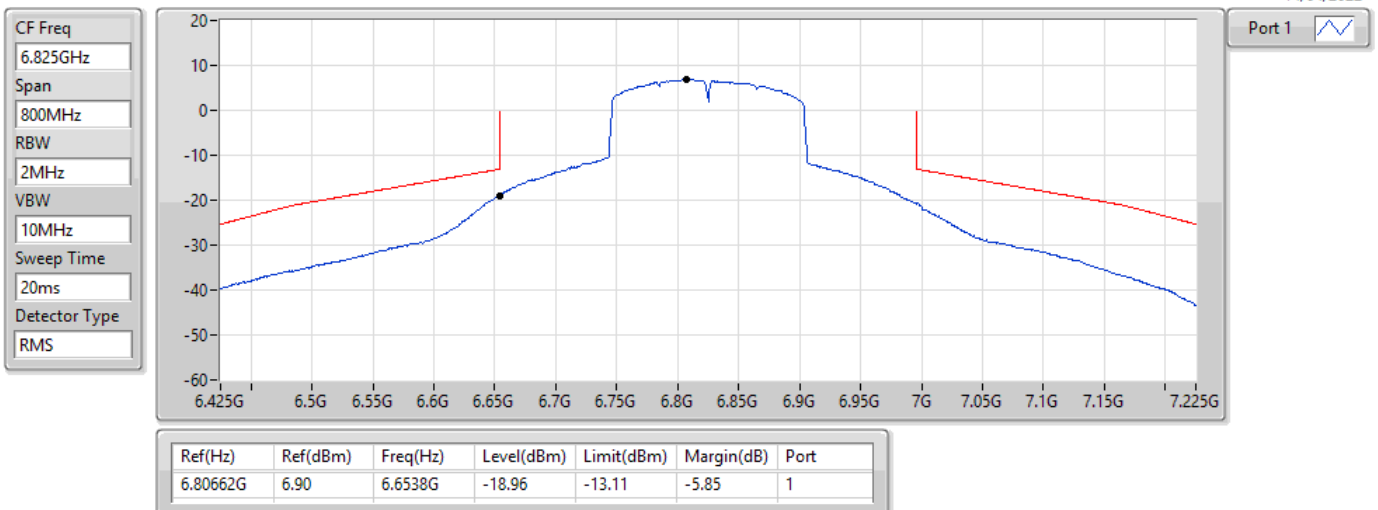


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6825MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

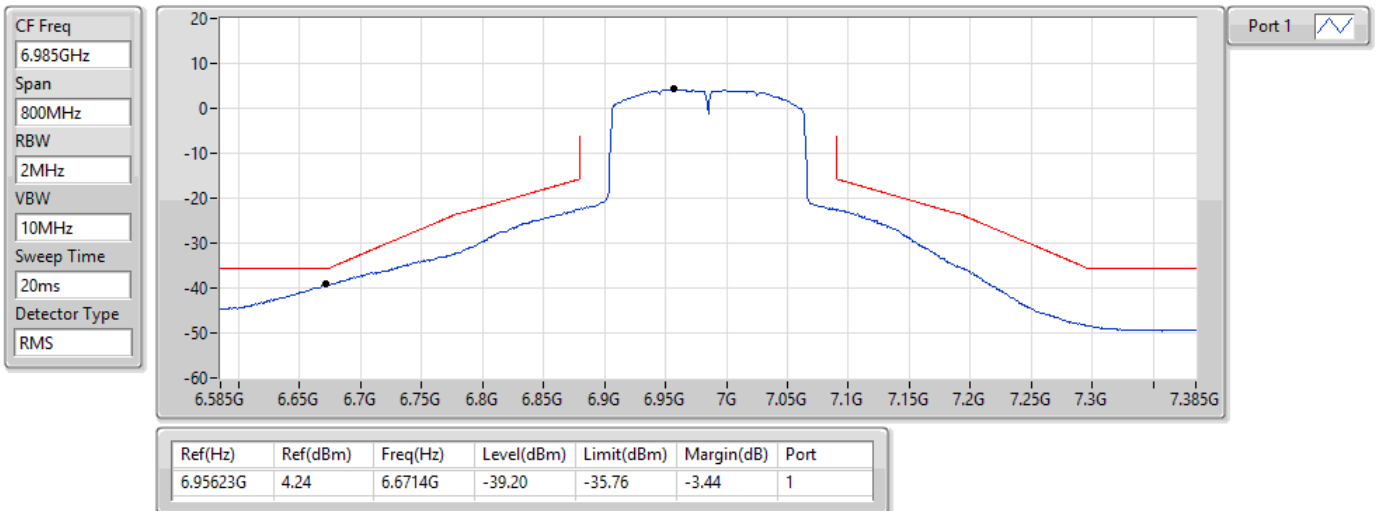


802.11ax HEW160_Nss1,(MCS0)_1TX

MASK

6985MHz_TnomVnom

14/04/2022



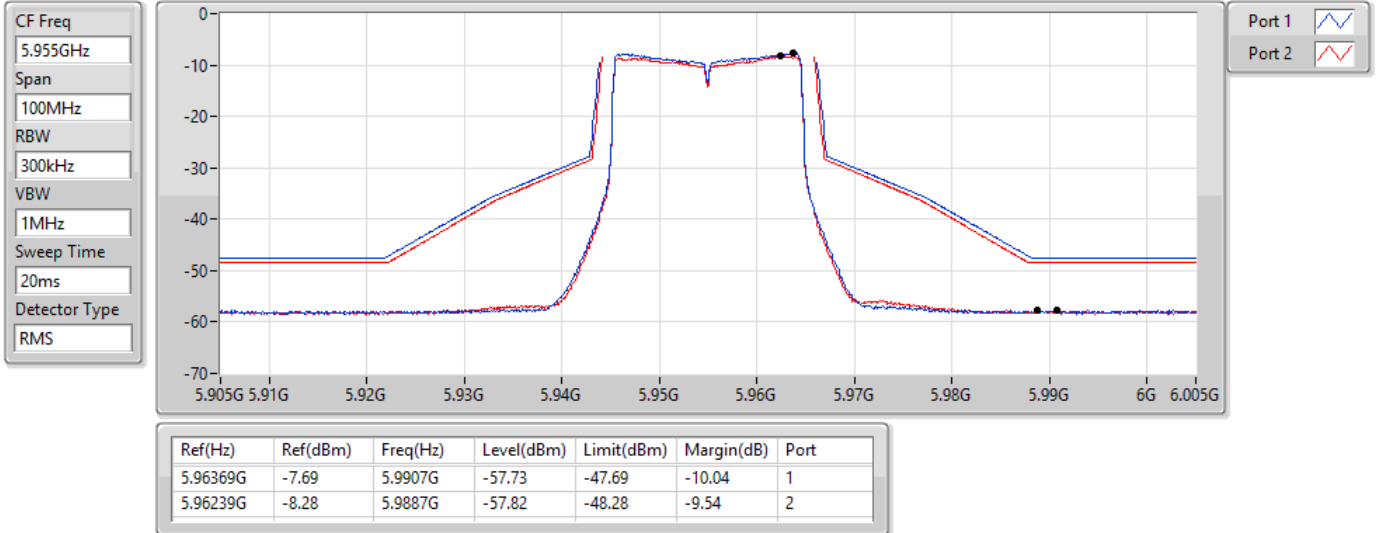
For non beamforming mode

802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

5955MHz_TnomVnom

14/04/2022

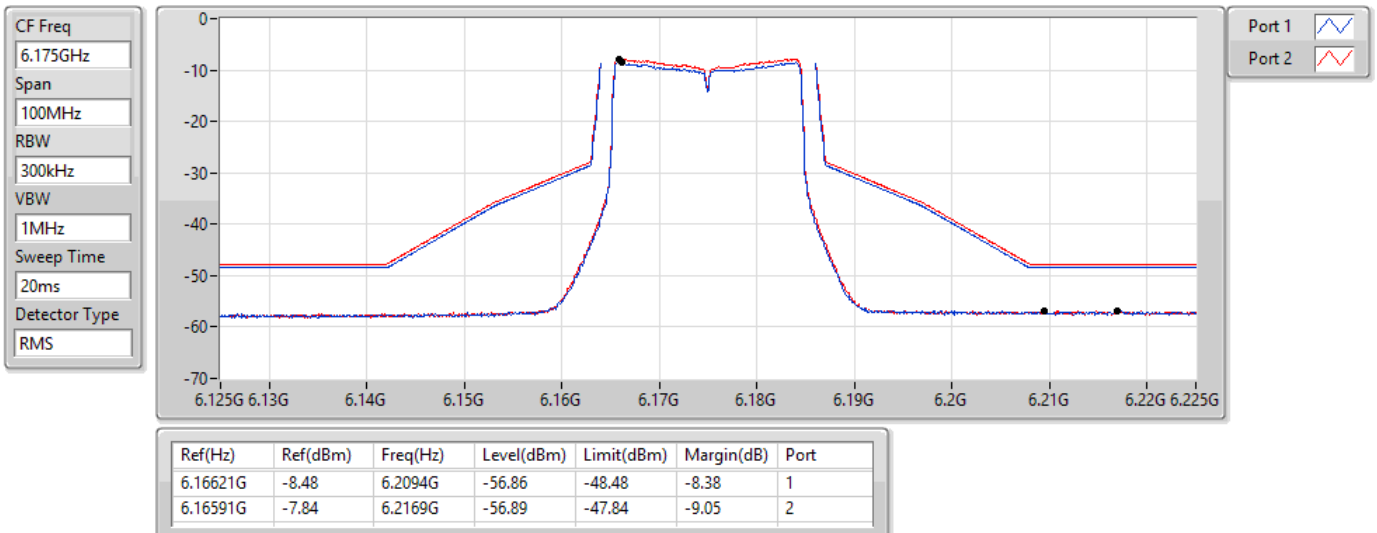


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6175MHz_TnomVnom

14/04/2022

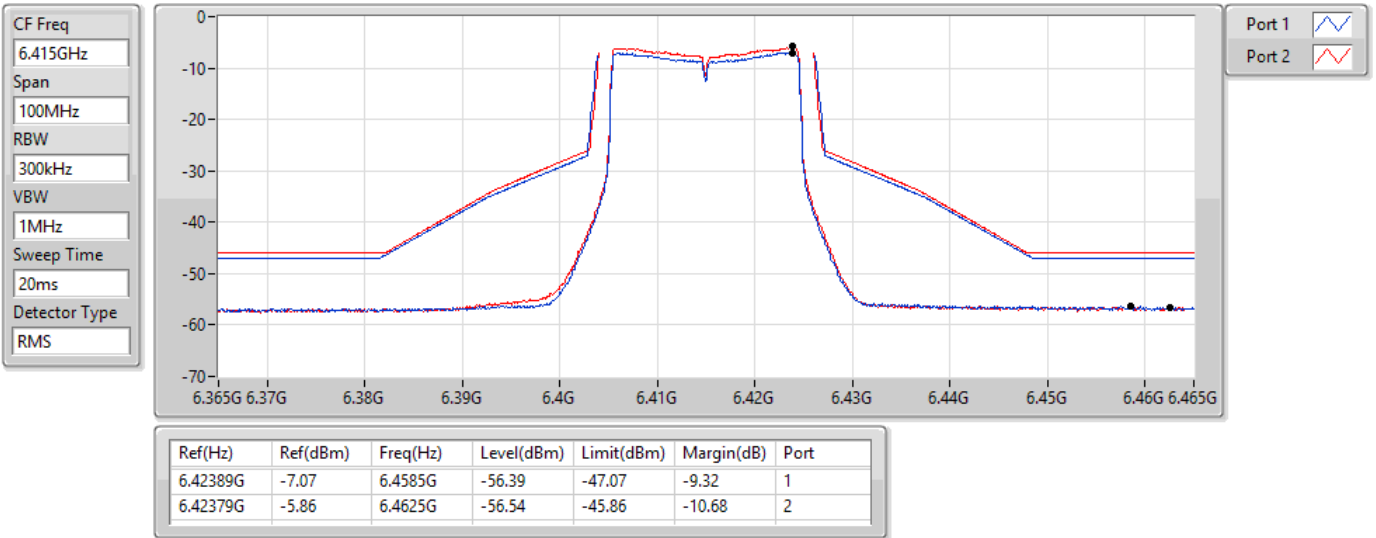


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6415MHz_TnomVnom

14/04/2022

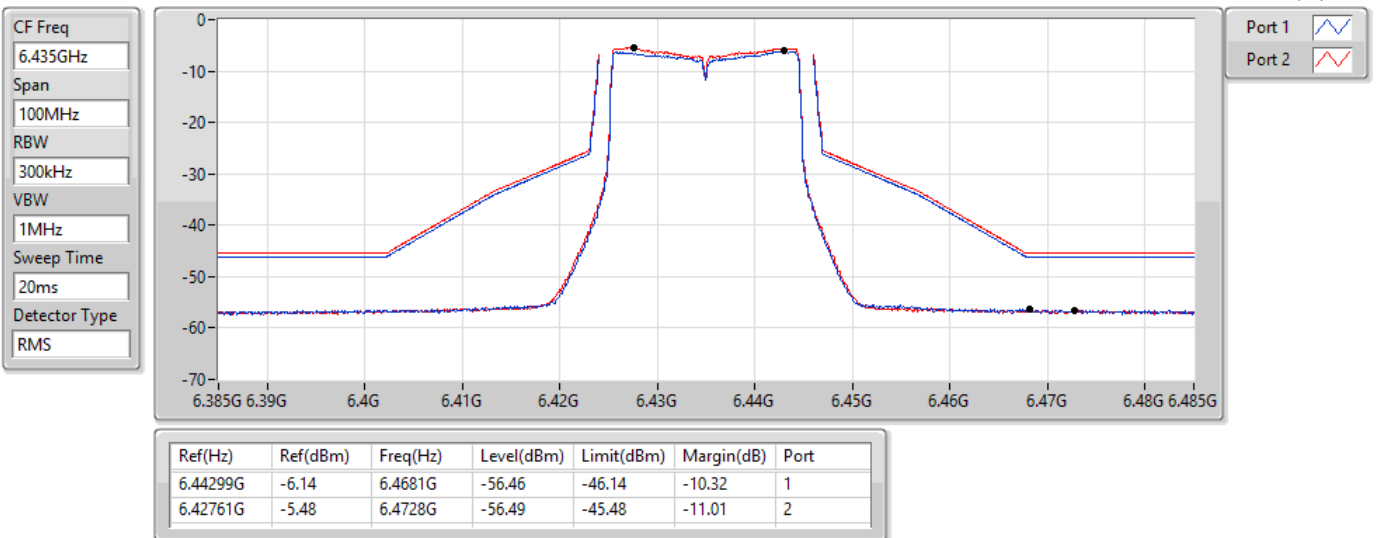


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6435MHz_TnomVnom

14/04/2022

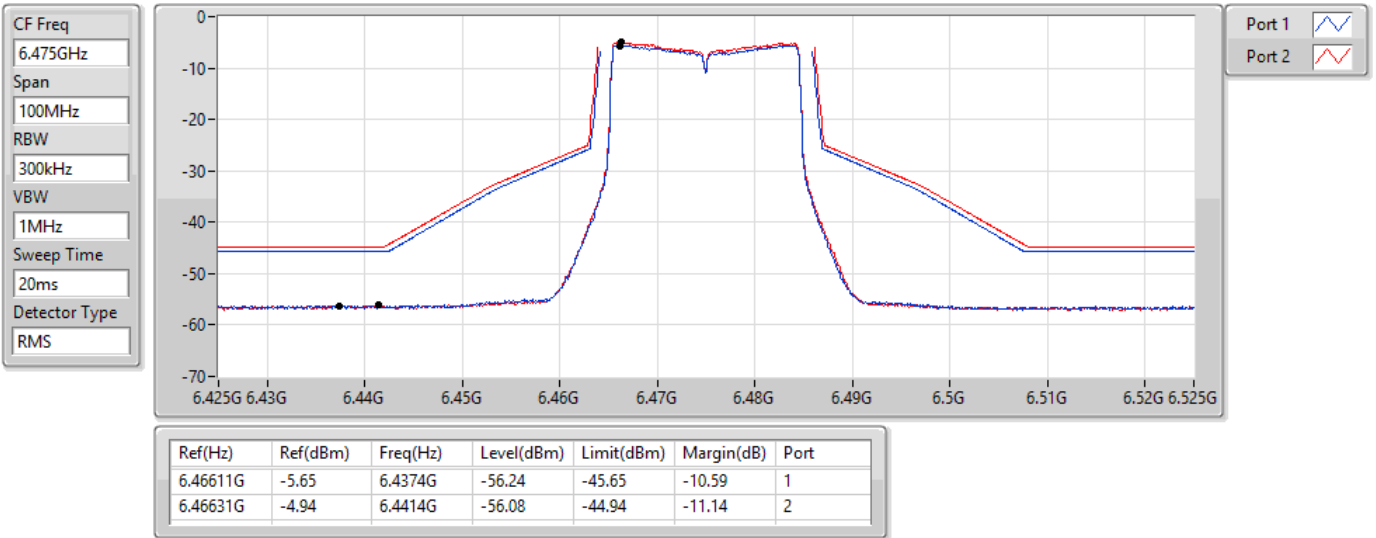


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6475MHz_TnomVnom

14/04/2022

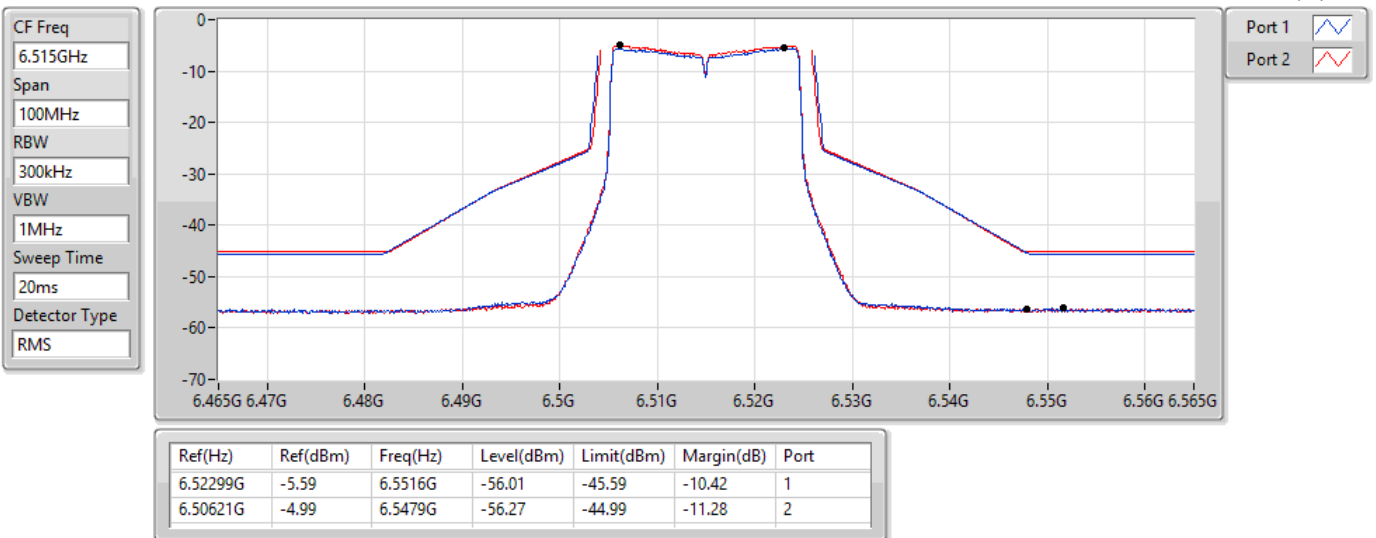


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6515MHz_TnomVnom

14/04/2022

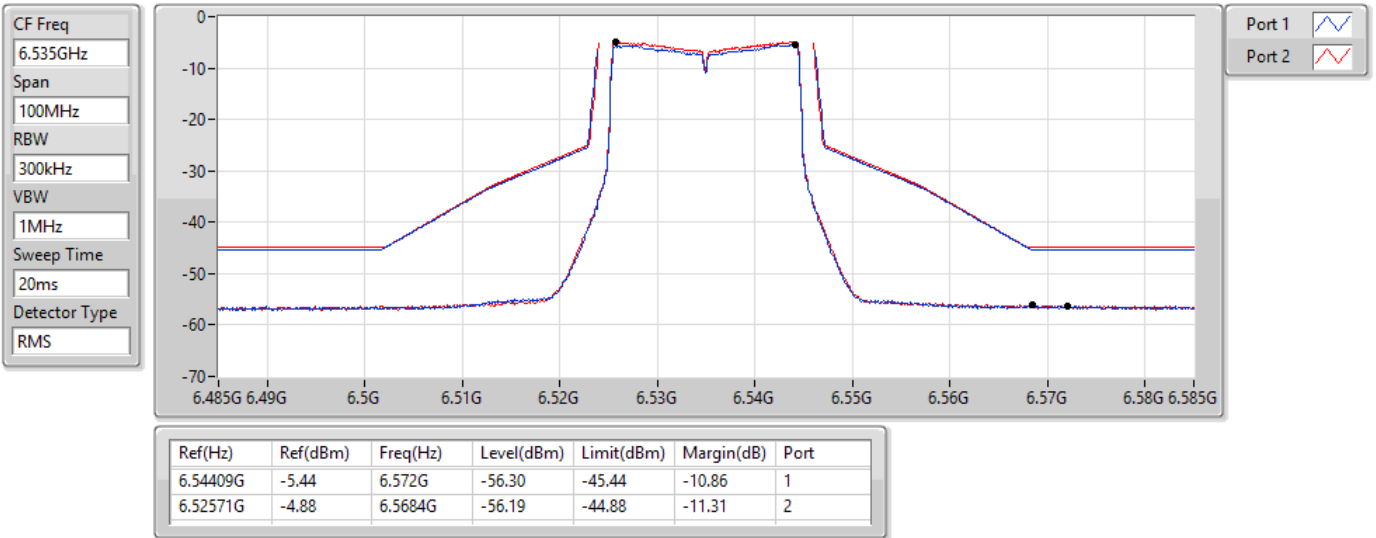


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6535MHz_TnomVnom

14/04/2022

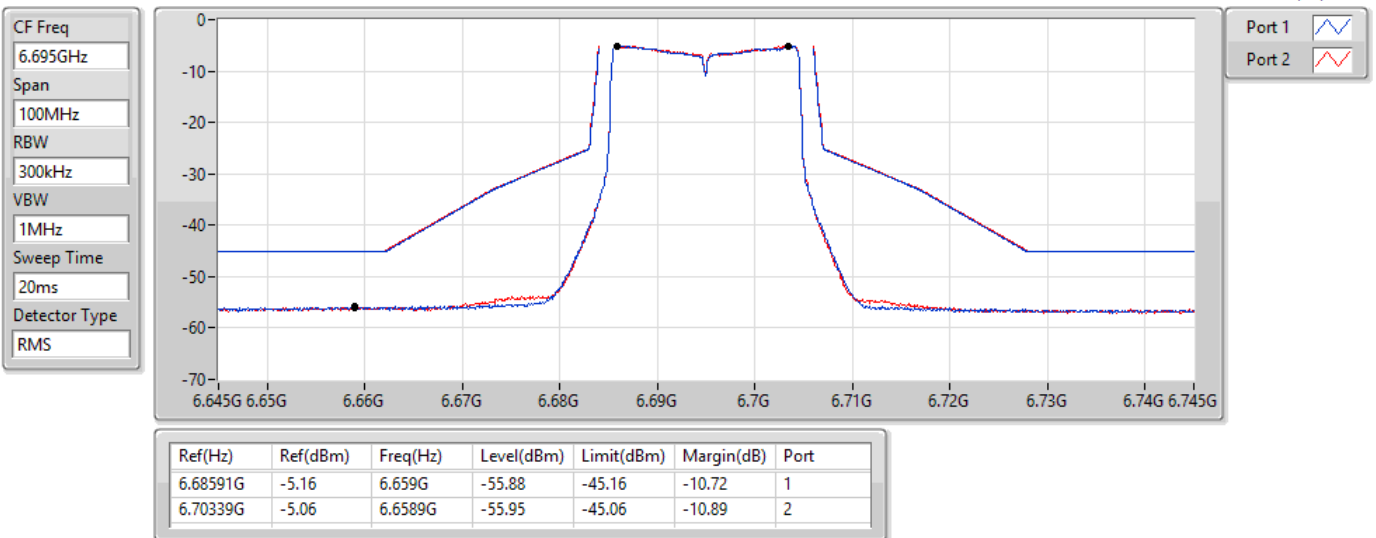


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6695MHz_TnomVnom

14/04/2022

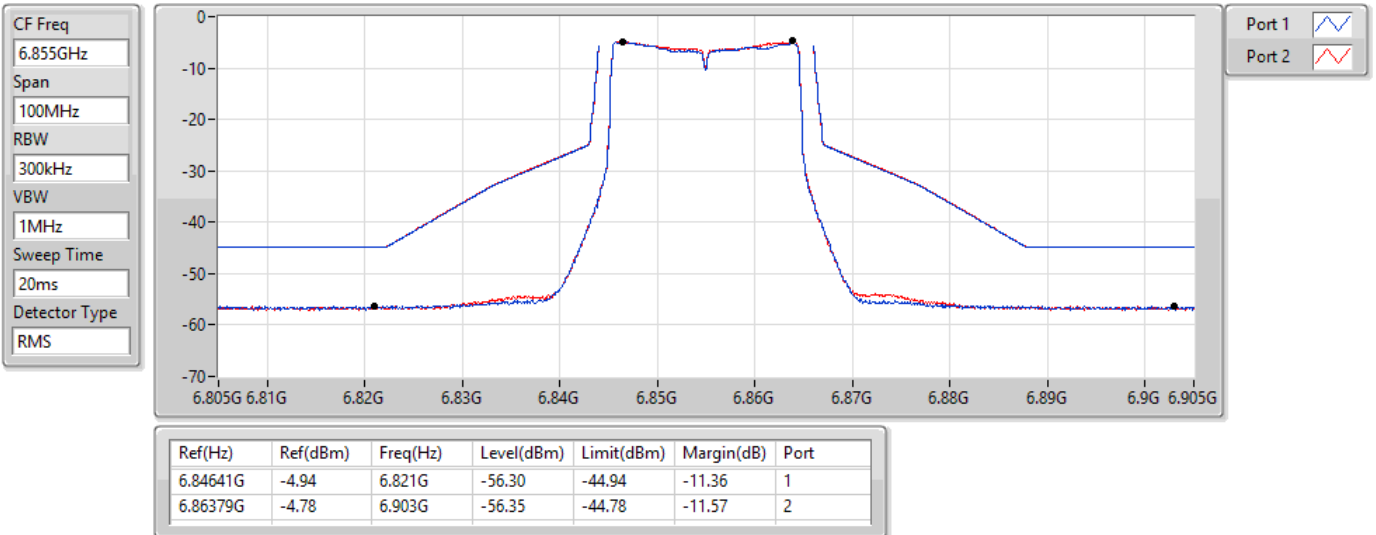


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6855MHz_TnomVnom

14/04/2022

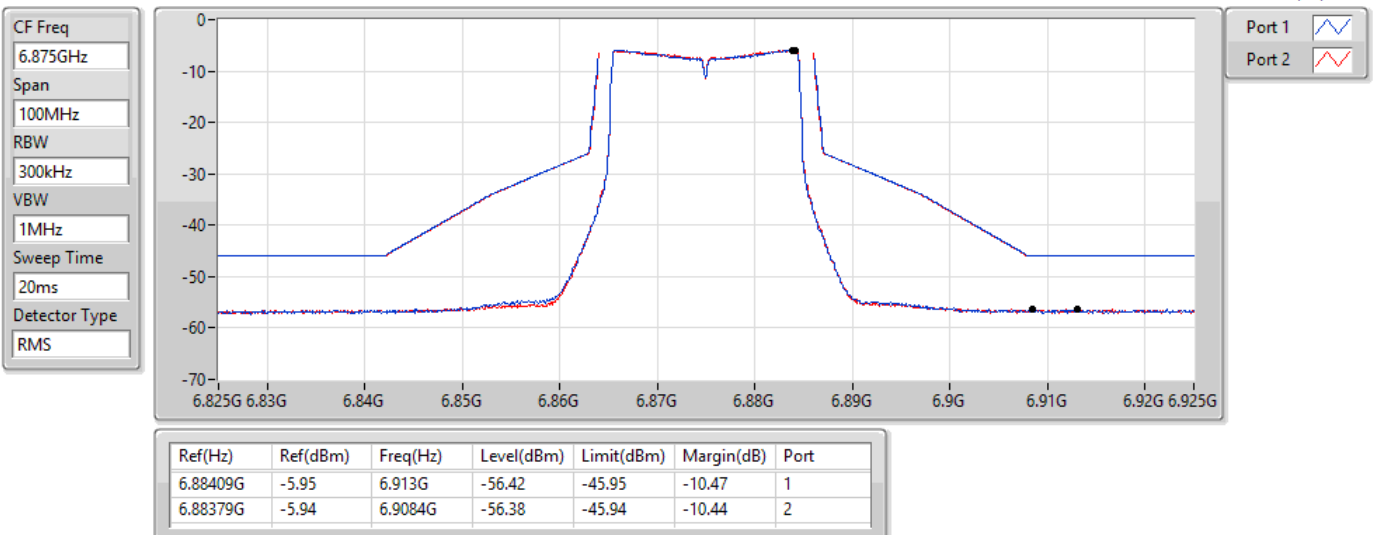


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6875MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

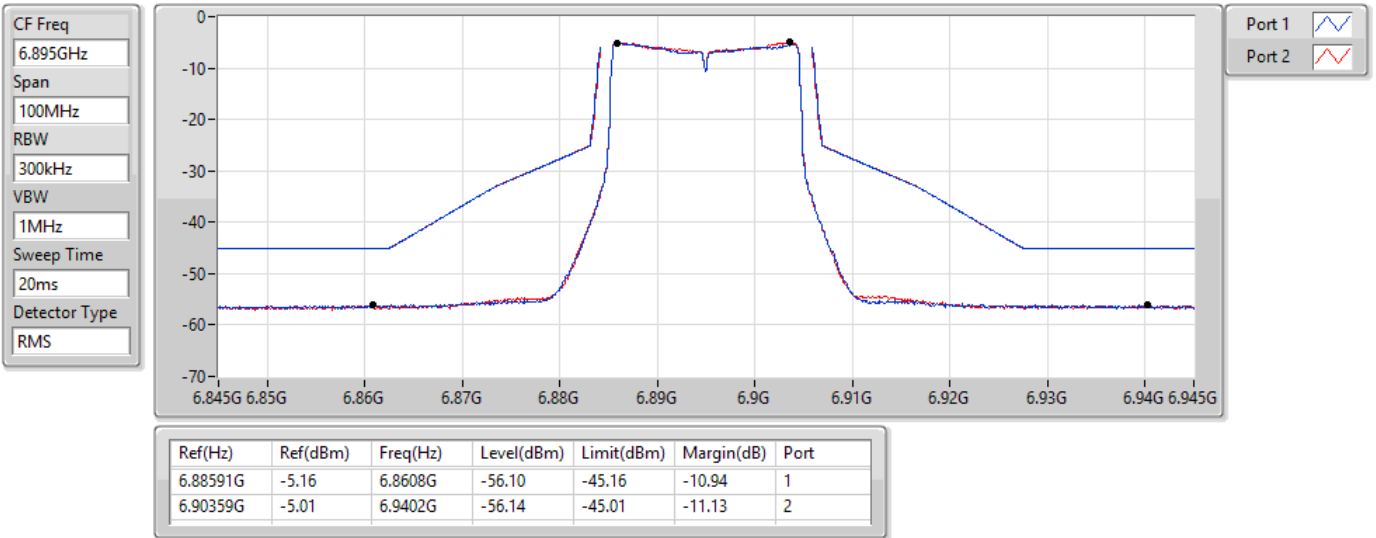


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6895MHz_TnomVnom

14/04/2022

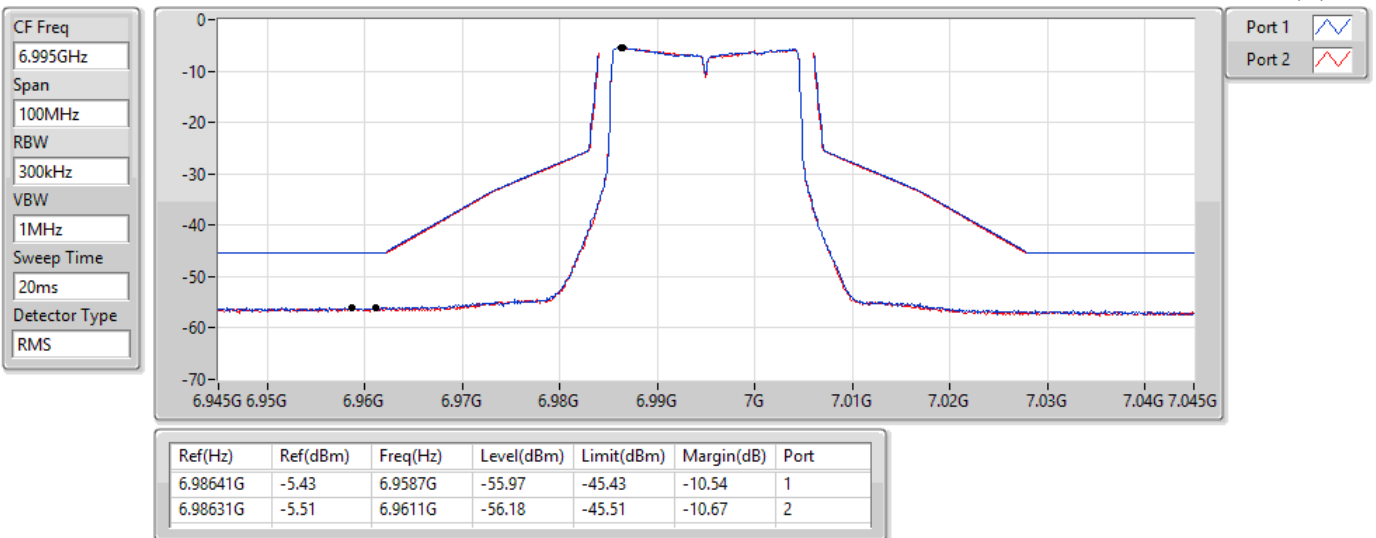


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

6995MHz_TnomVnom

14/04/2022

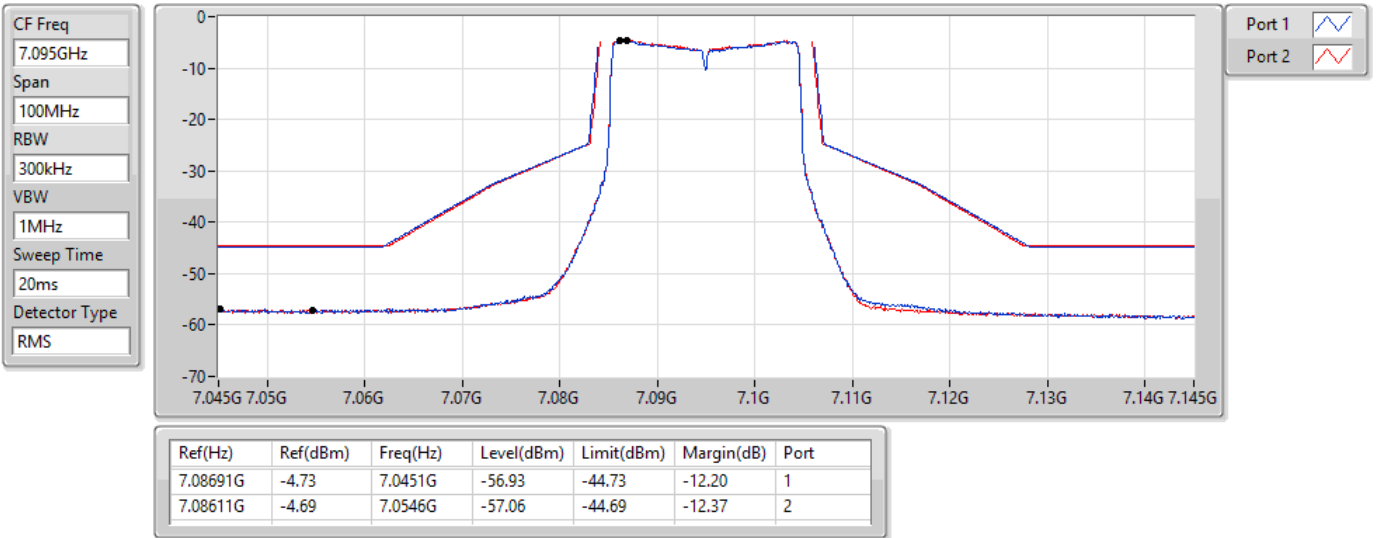


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

7095MHz_TnomVnom

14/04/2022

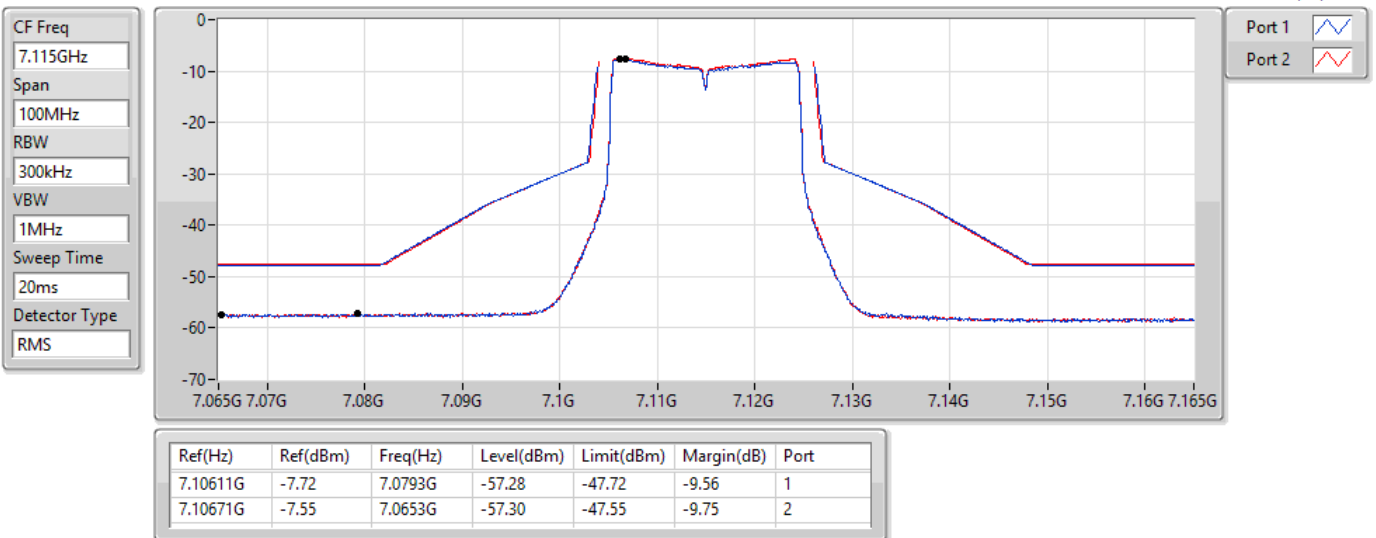


802.11ax HEW20_Nss1,(MCS0)_2TX

MASK

7115MHz_TnomVnom

14/04/2022

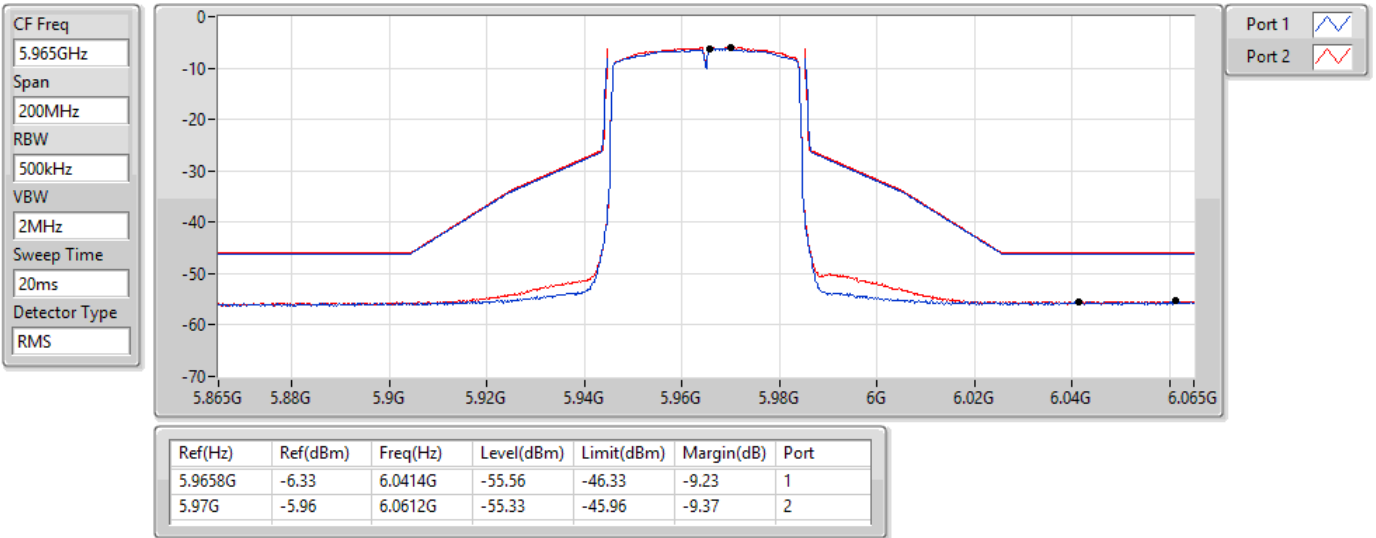


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

5965MHz_TnomVnom

14/04/2022

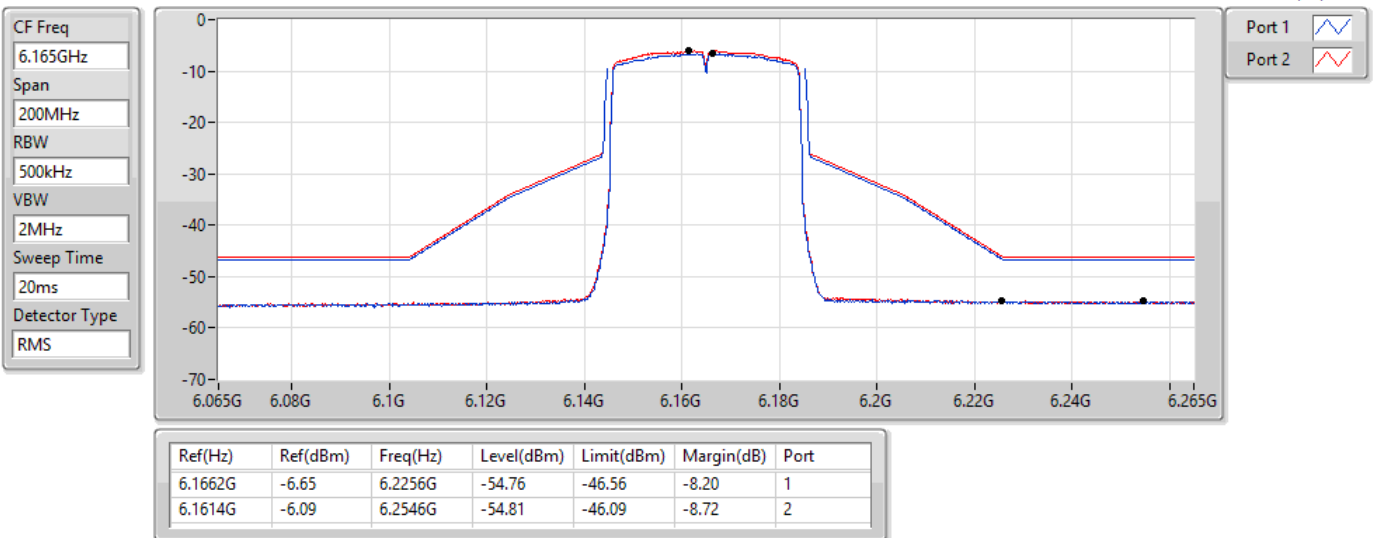


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6165MHz_TnomVnom

14/04/2022

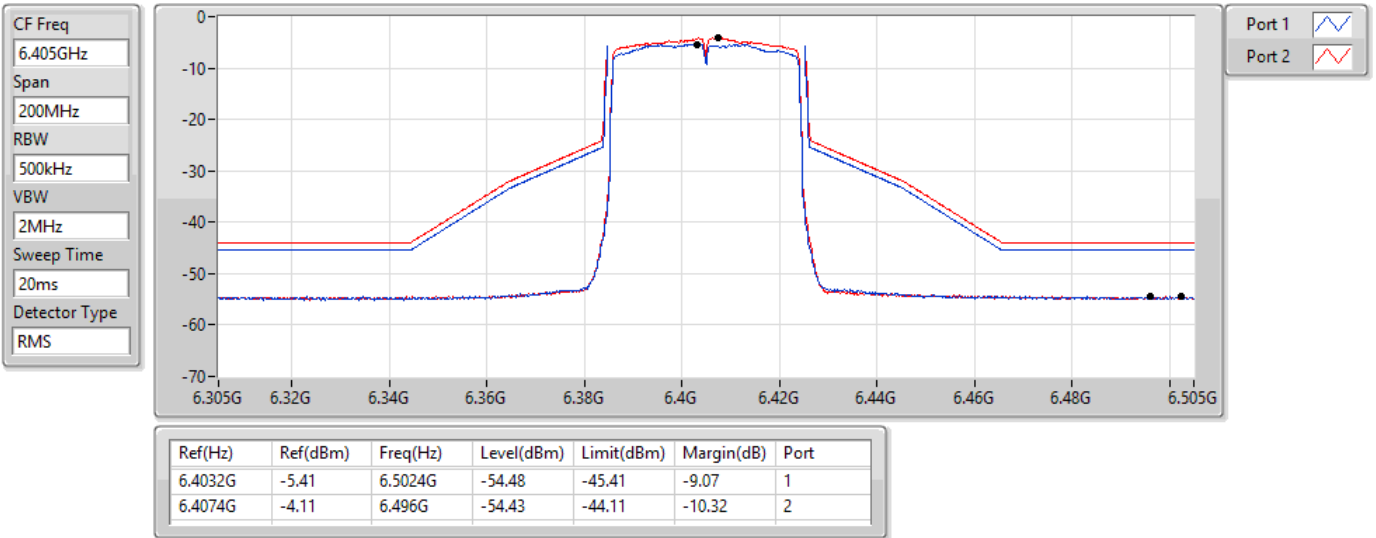


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6405MHz_TnomVnom

14/04/2022

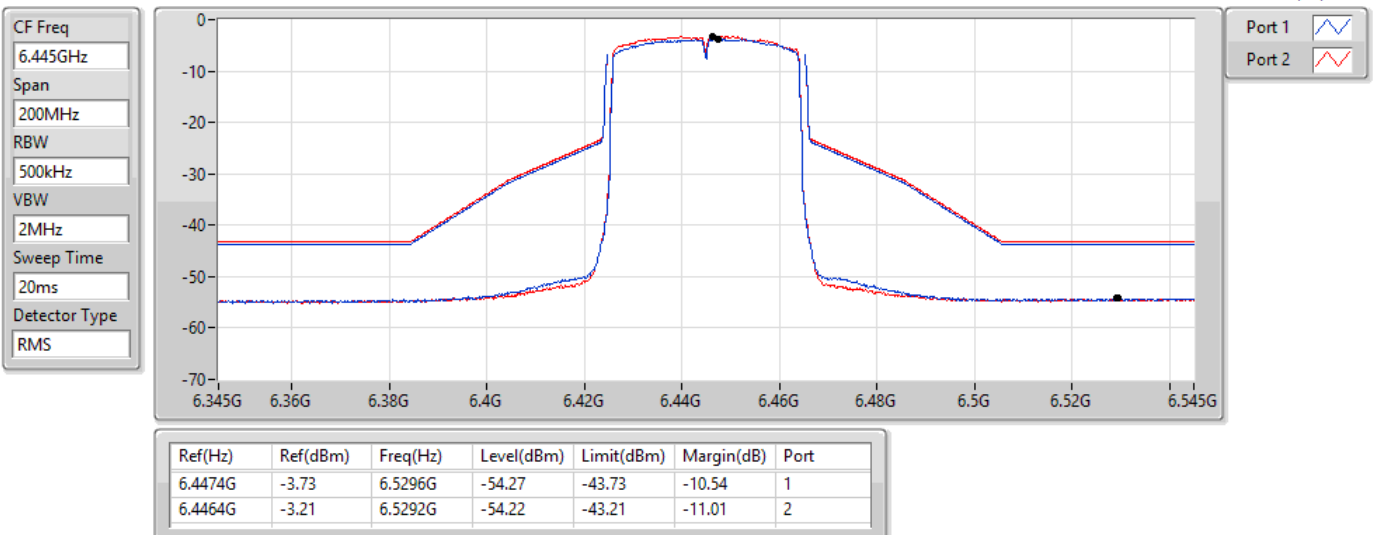


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6445MHz_TnomVnom

14/04/2022

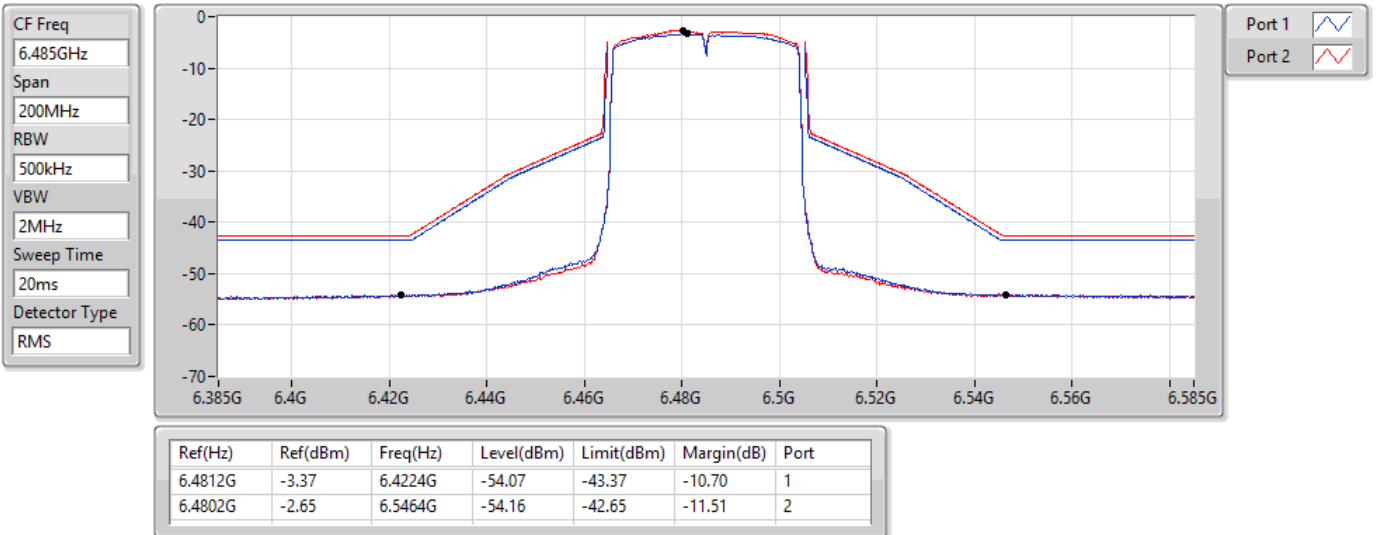


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6485MHz_TnomVnom

14/04/2022

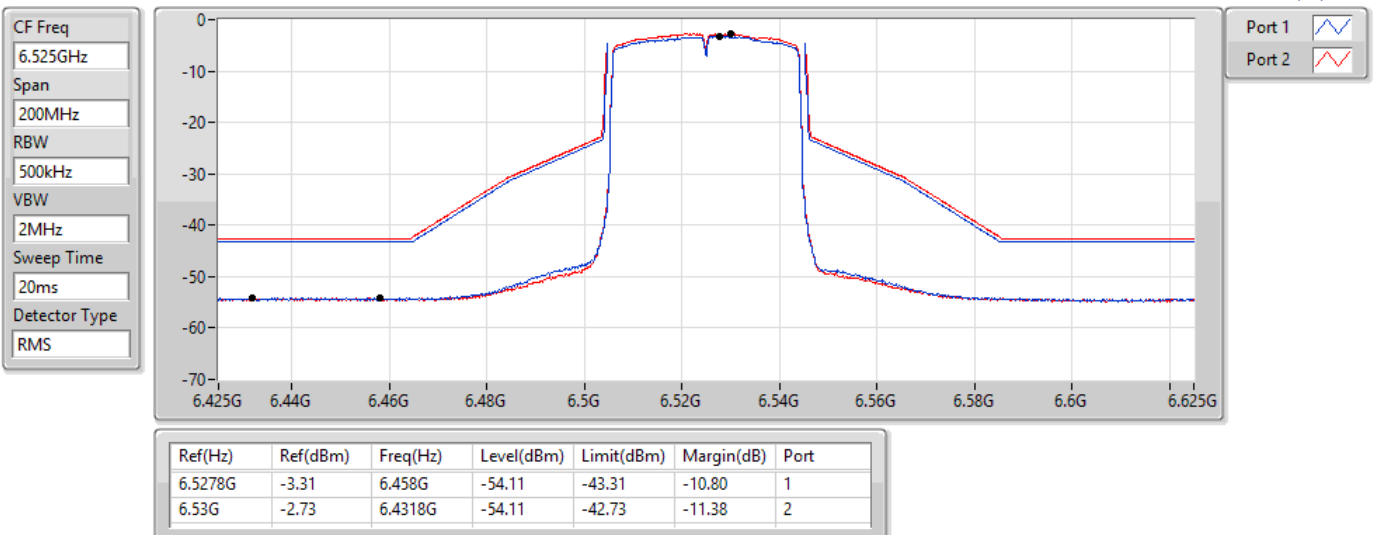


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6525MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

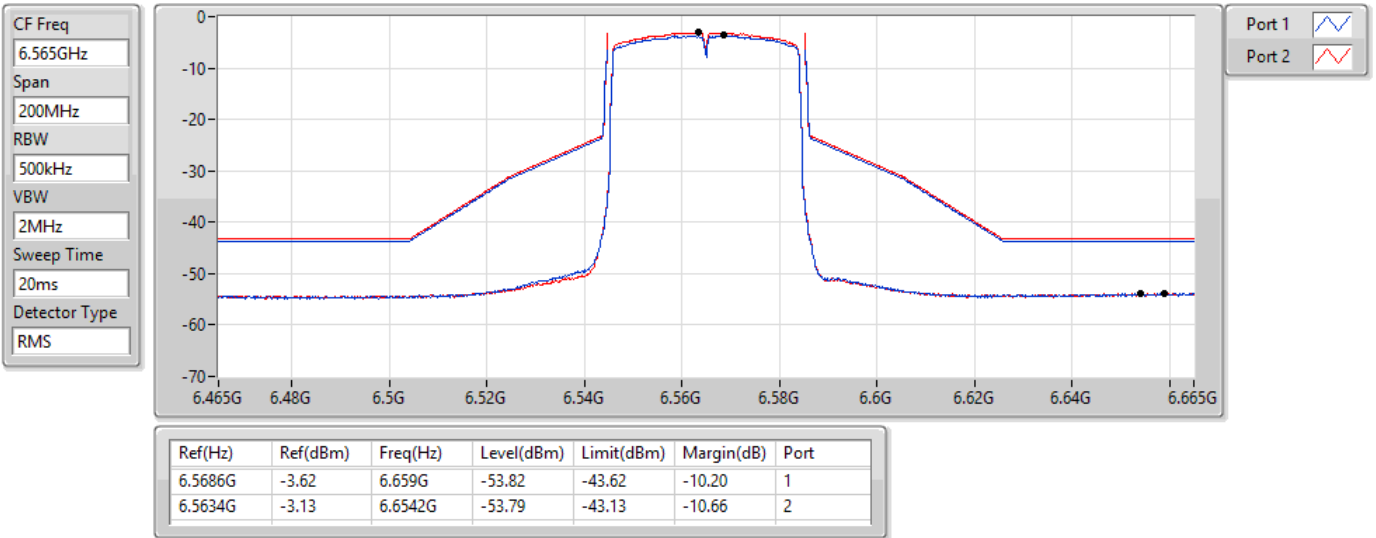


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6565MHz_TnomVnom

14/04/2022

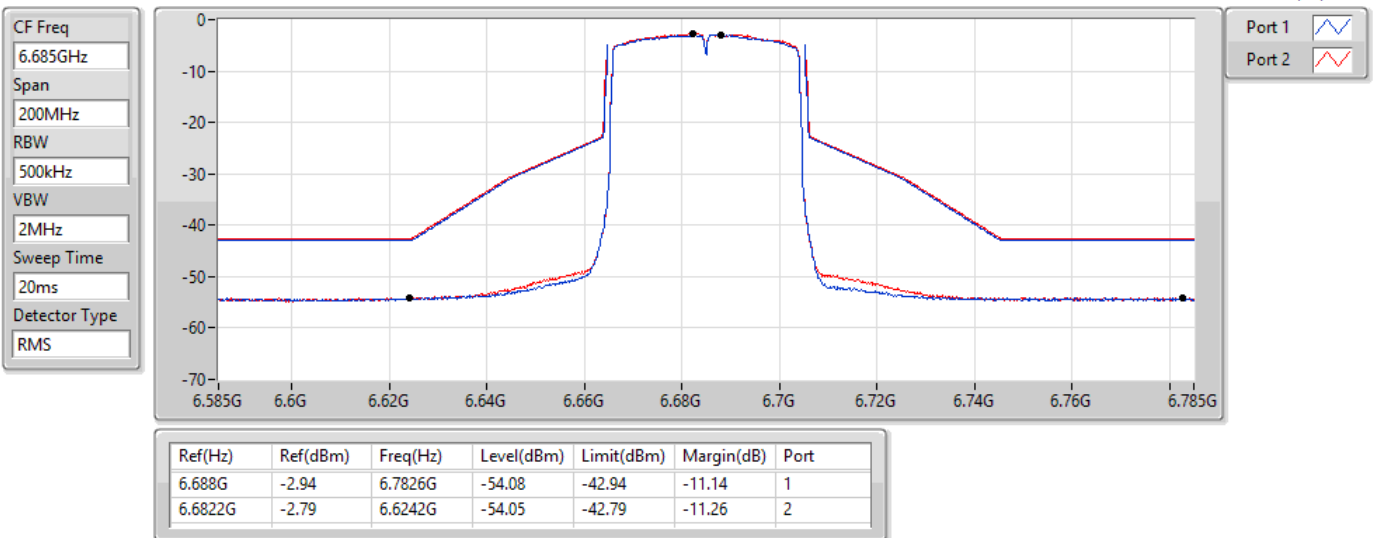


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6685MHz_TnomVnom

14/04/2022

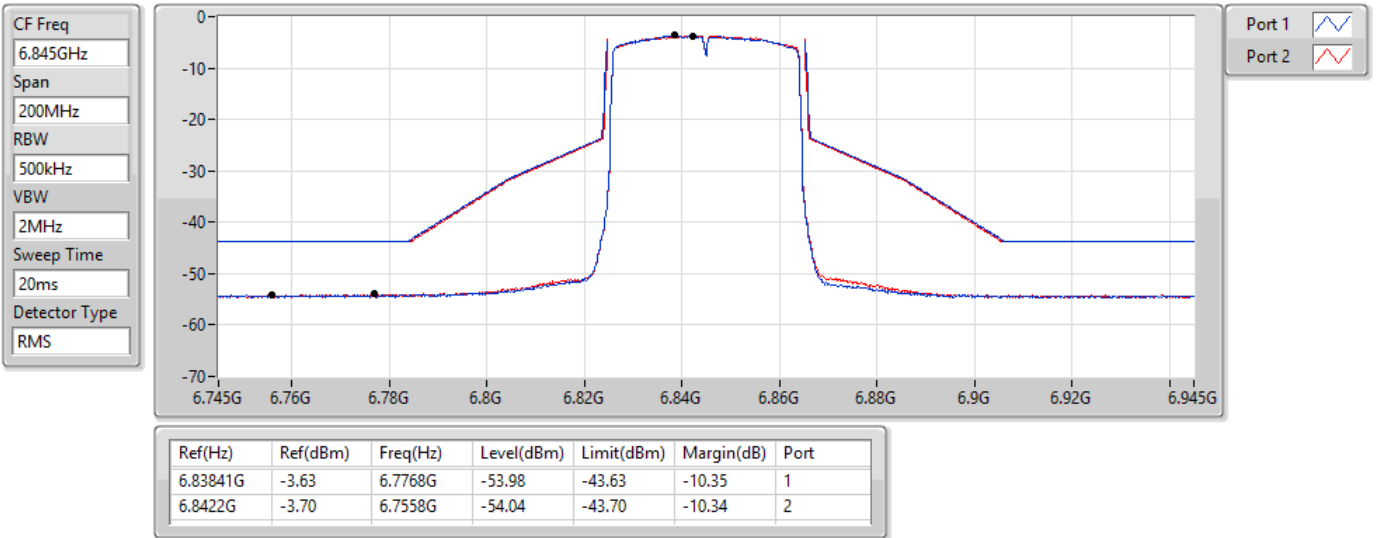


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6845MHz_TnomVnom

14/04/2022

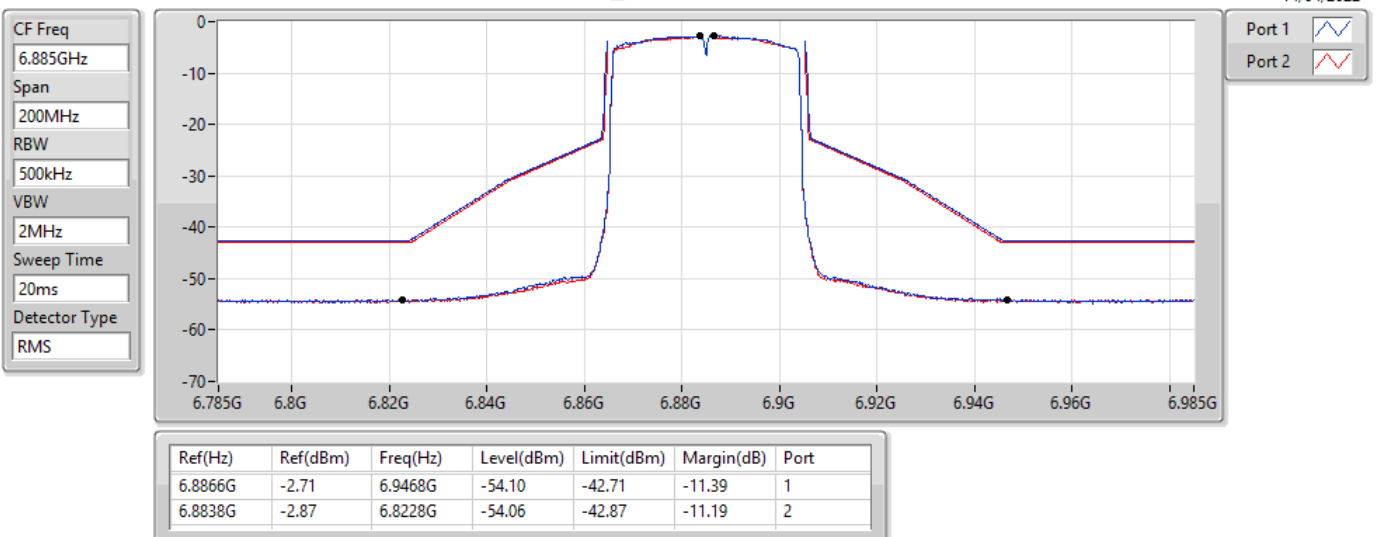


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6885MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

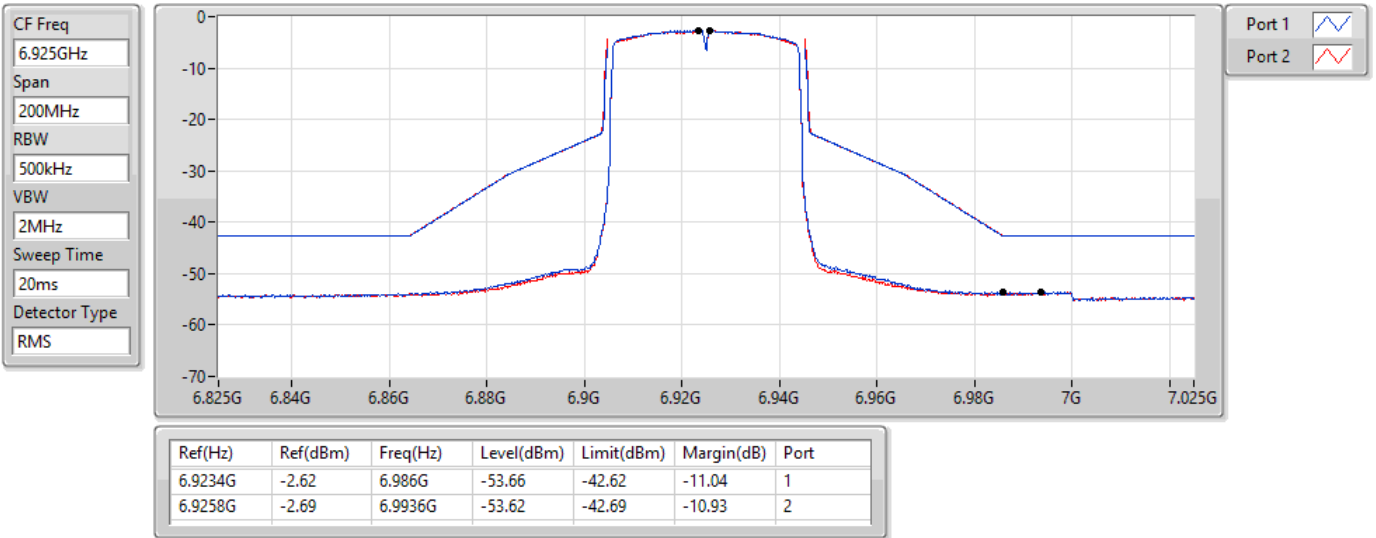


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

6925MHz_TnomVnom

14/04/2022

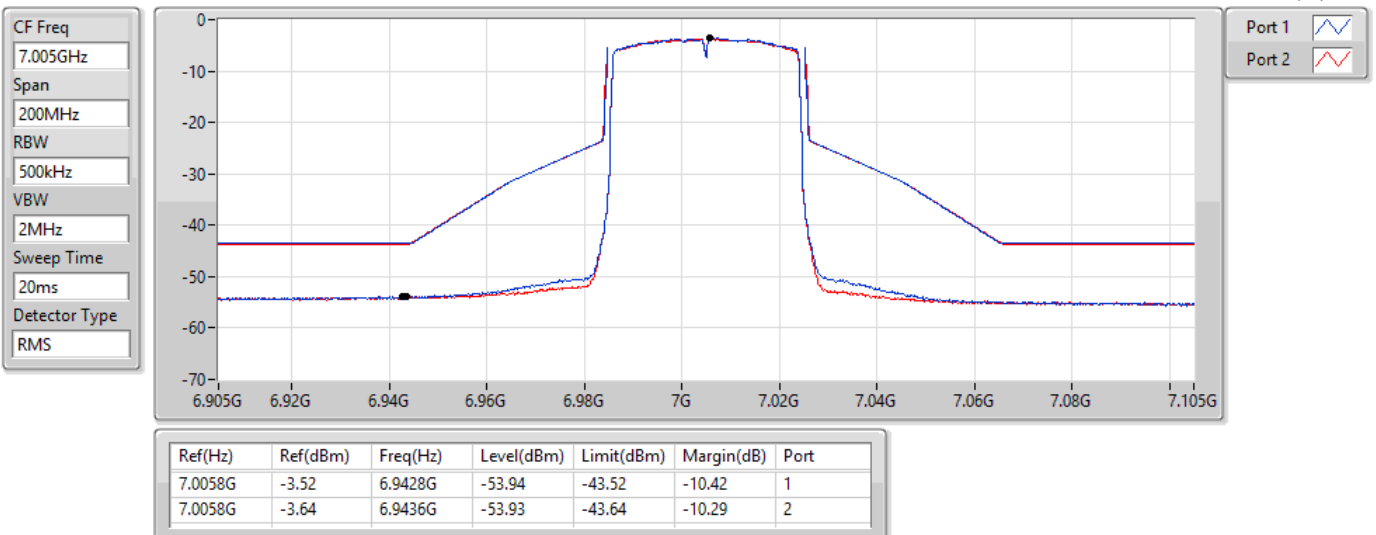


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

7005MHz_TnomVnom

14/04/2022

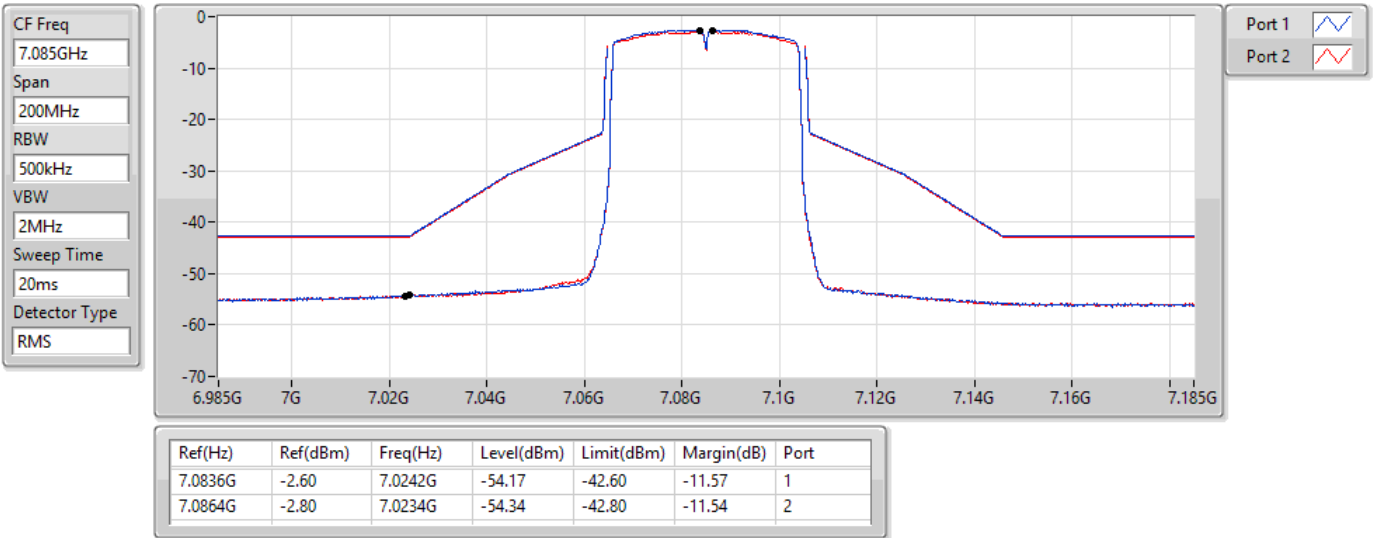


802.11ax HEW40_Nss1,(MCS0)_2TX

MASK

7085MHz_TnomVnom

14/04/2022

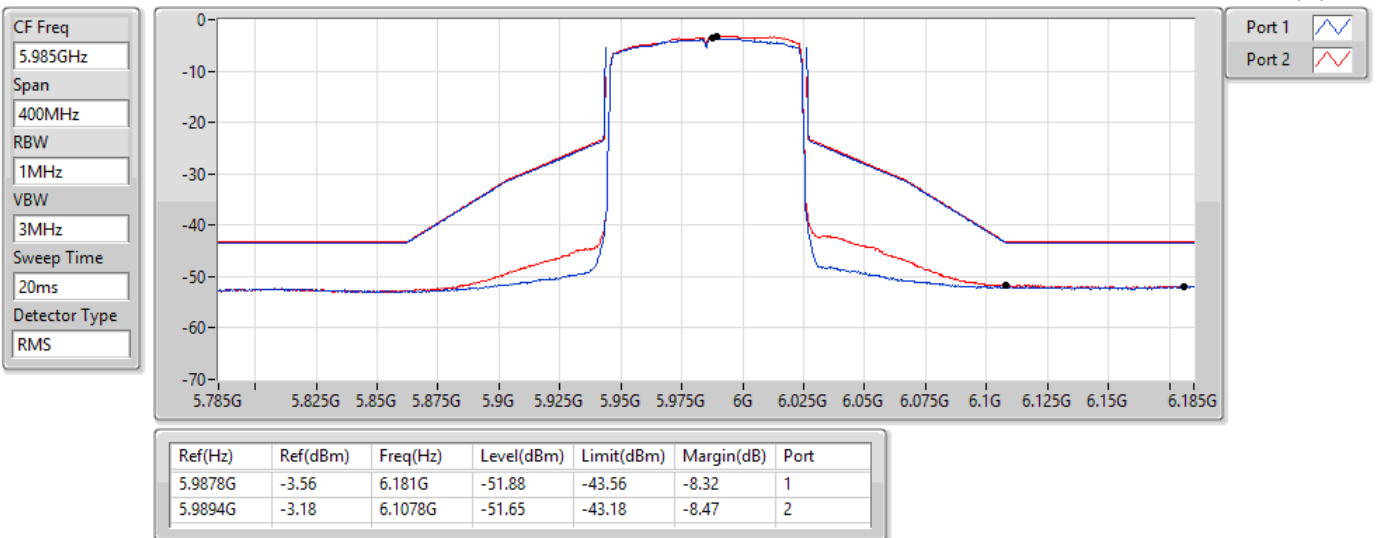


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

5985MHz_TnomVnom

14/04/2022

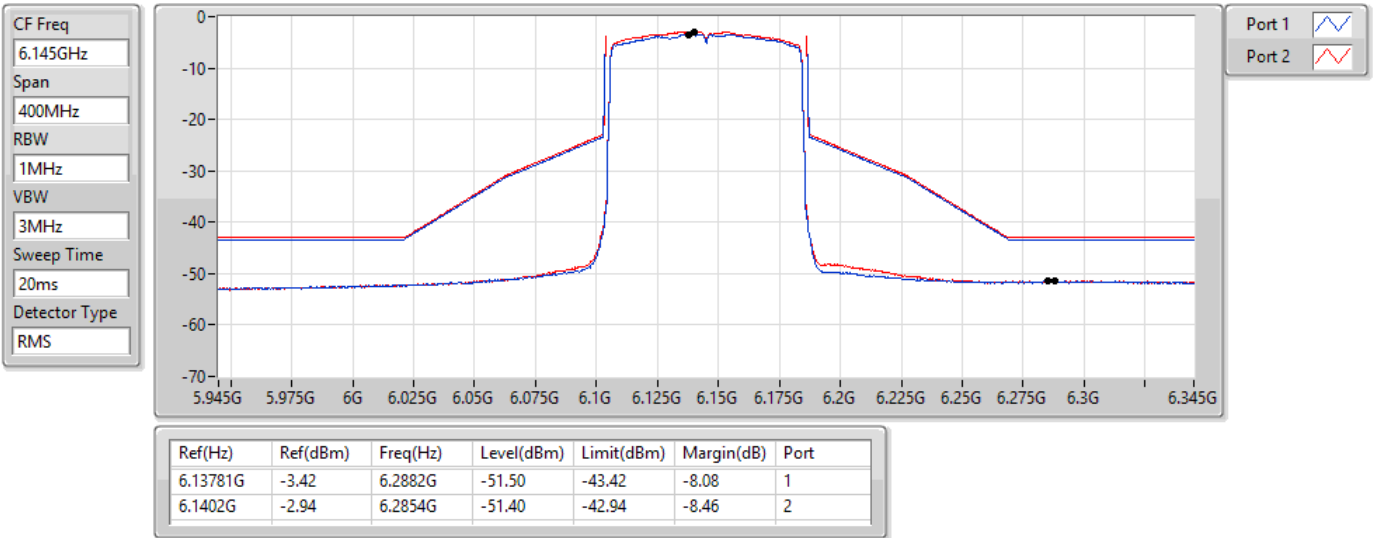


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6145MHz_TnomVnom

14/04/2022

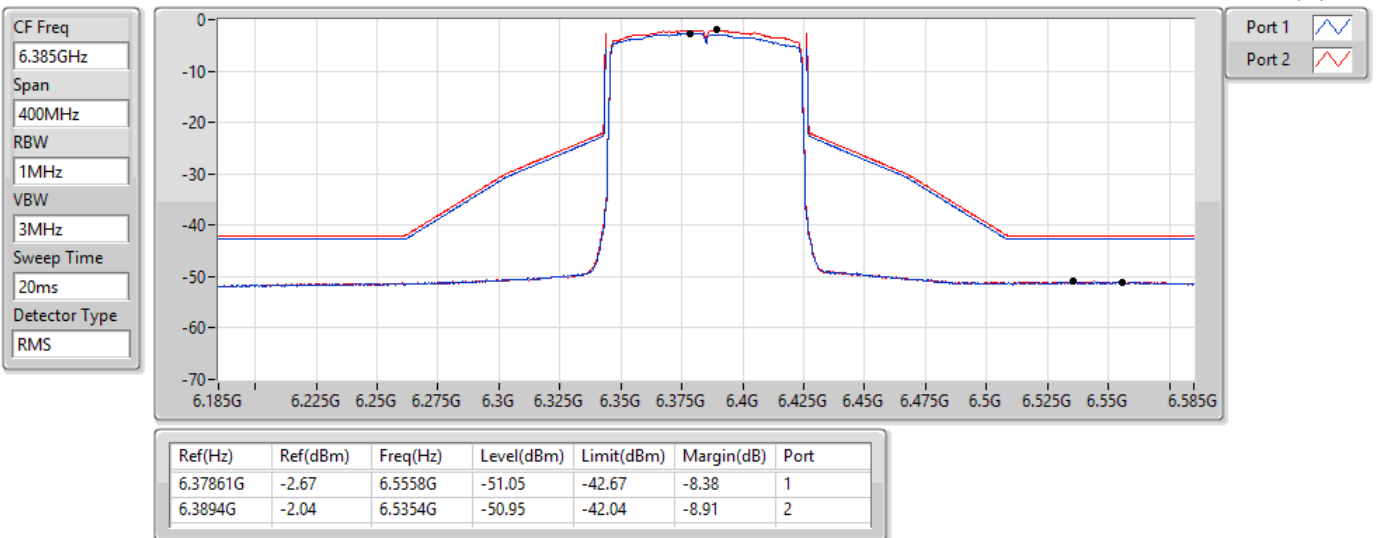


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6385MHz_TnomVnom

14/04/2022

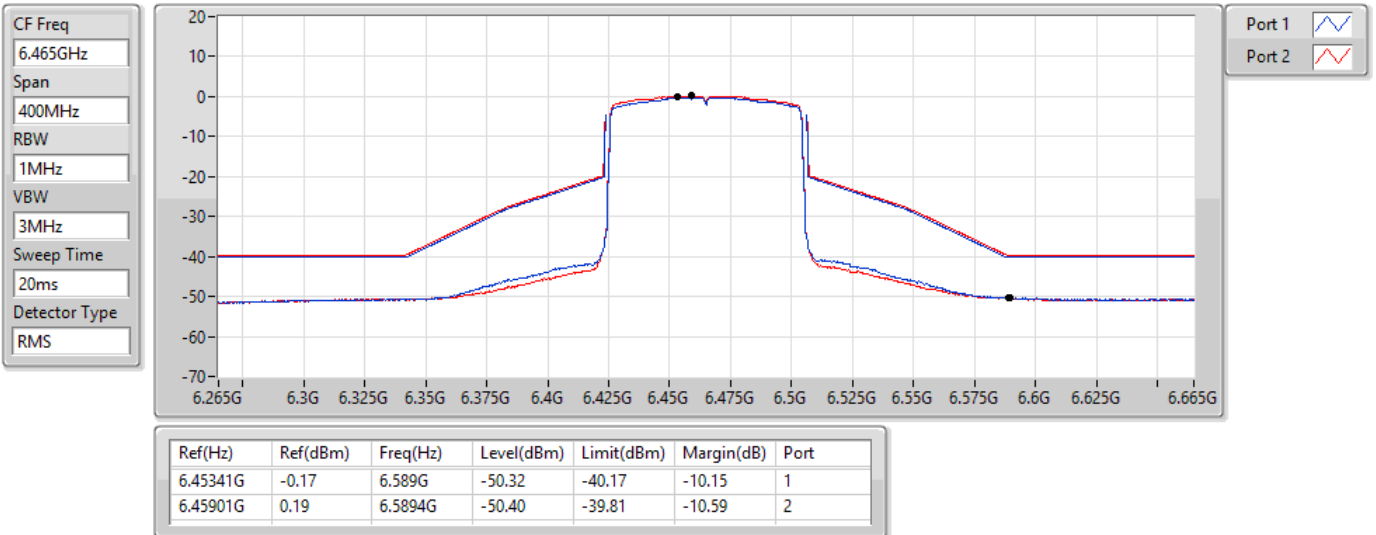


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6465MHz_TnomVnom

14/04/2022

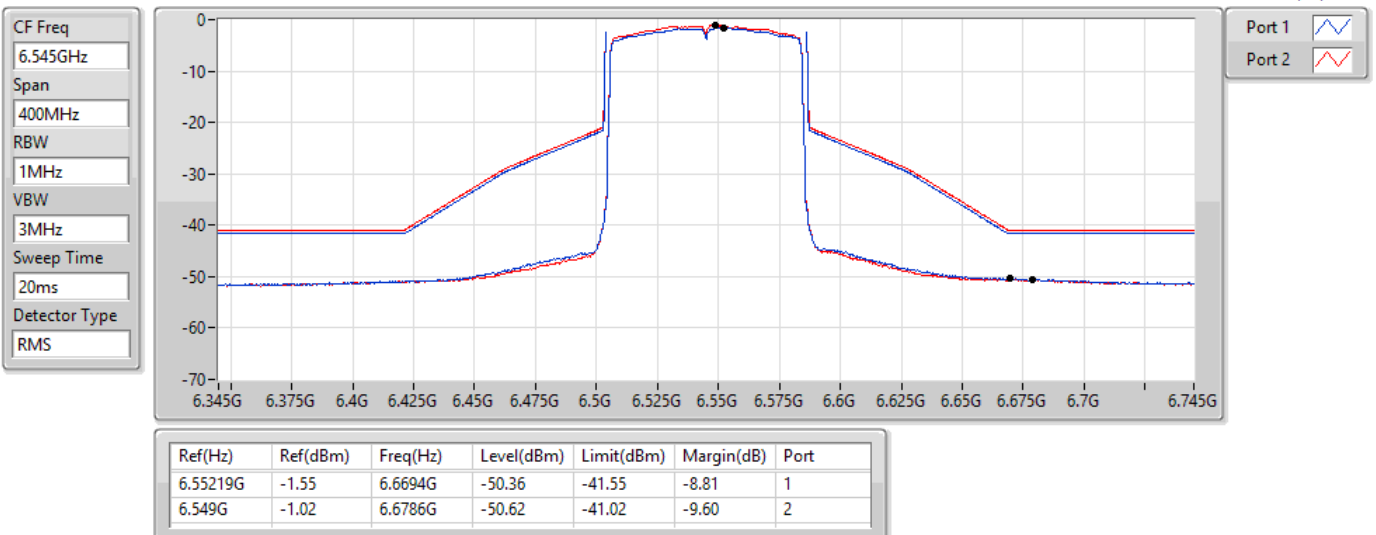


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6545MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

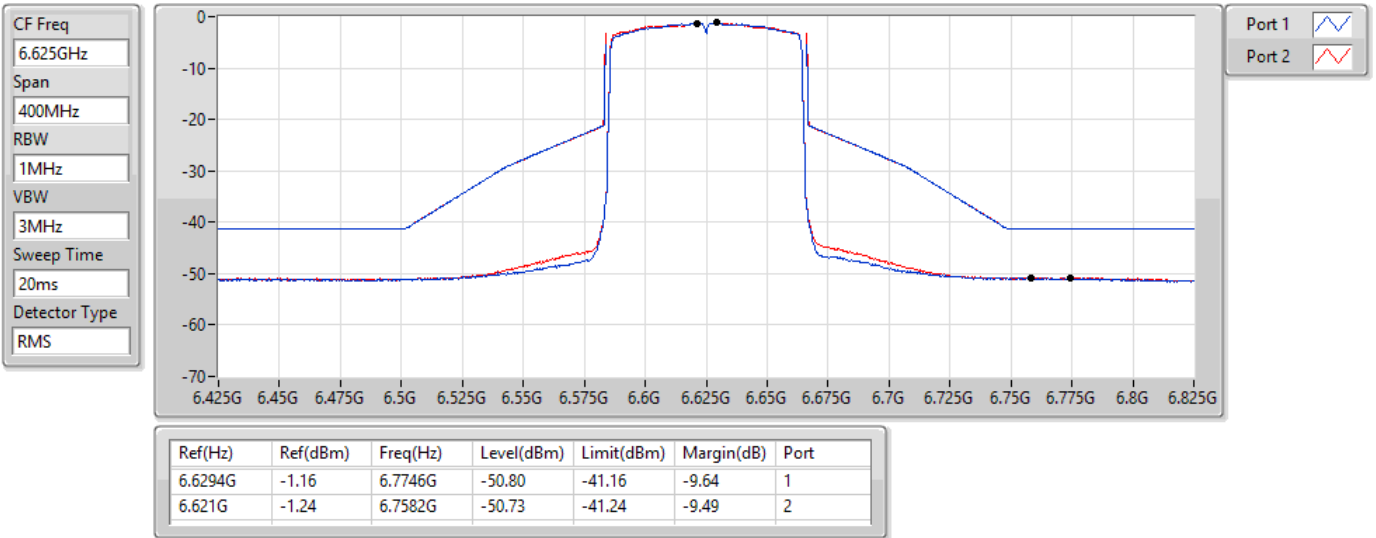


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6625MHz_TnomVnom

14/04/2022

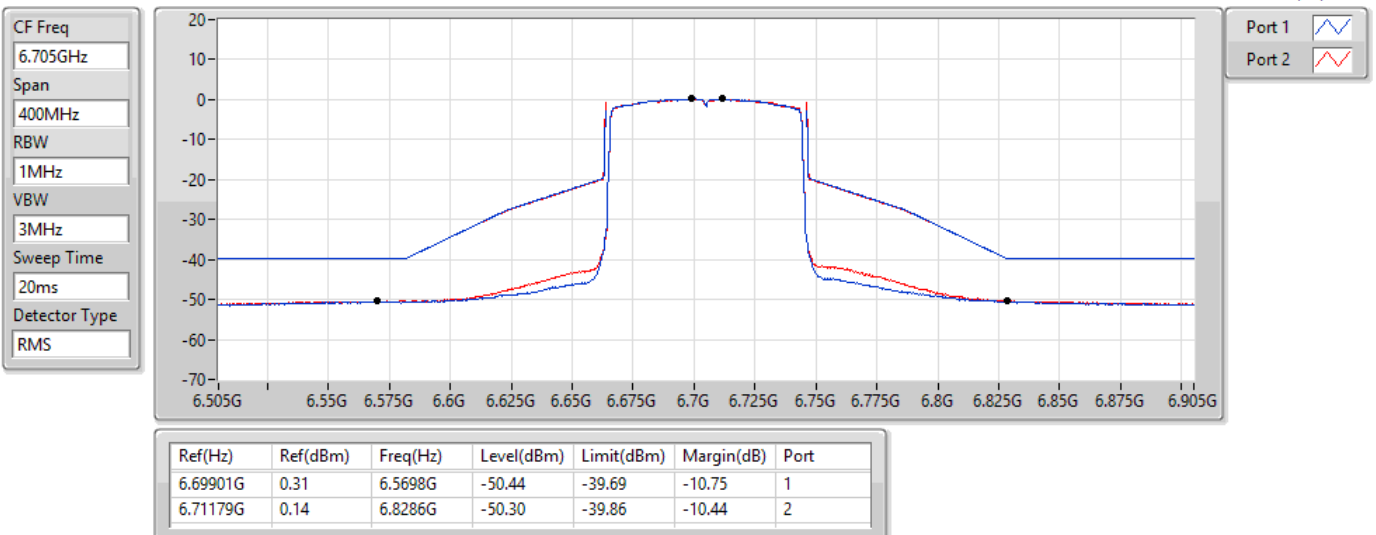


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6705MHz_TnomVnom

14/04/2022

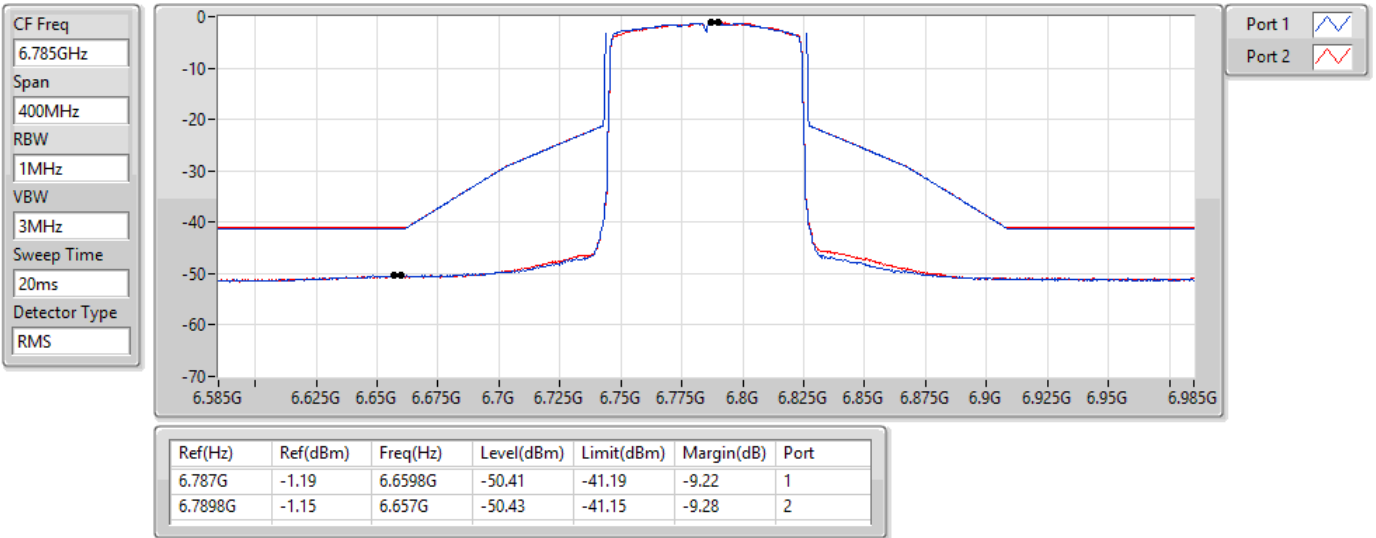


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6785MHz_TnomVnom

14/04/2022

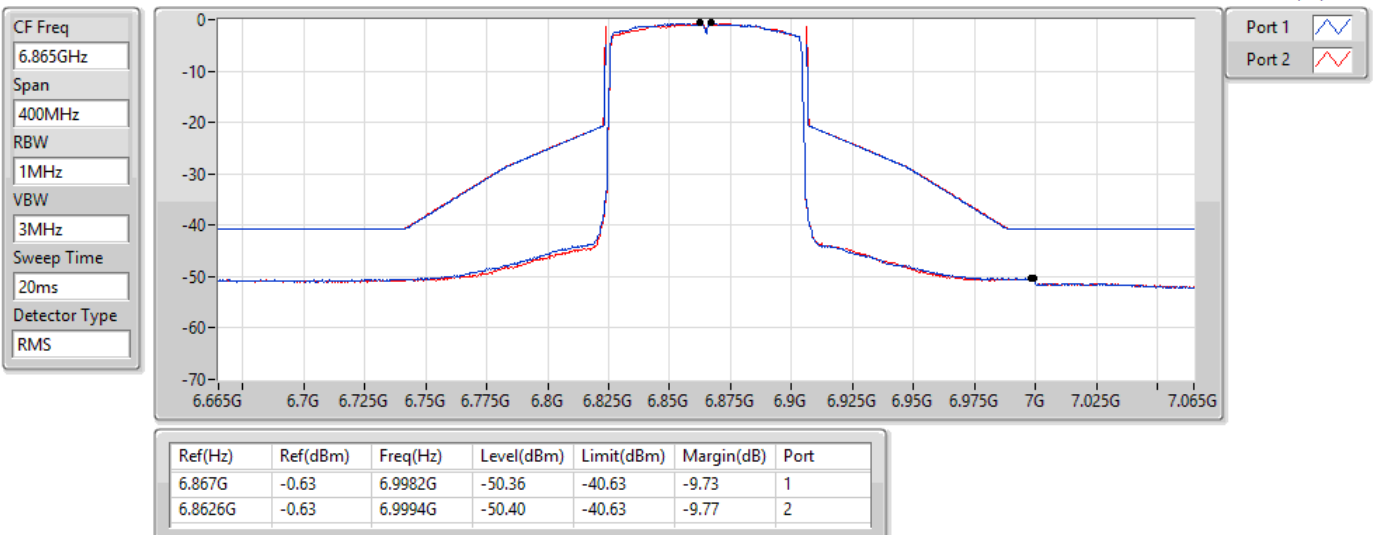


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6865MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

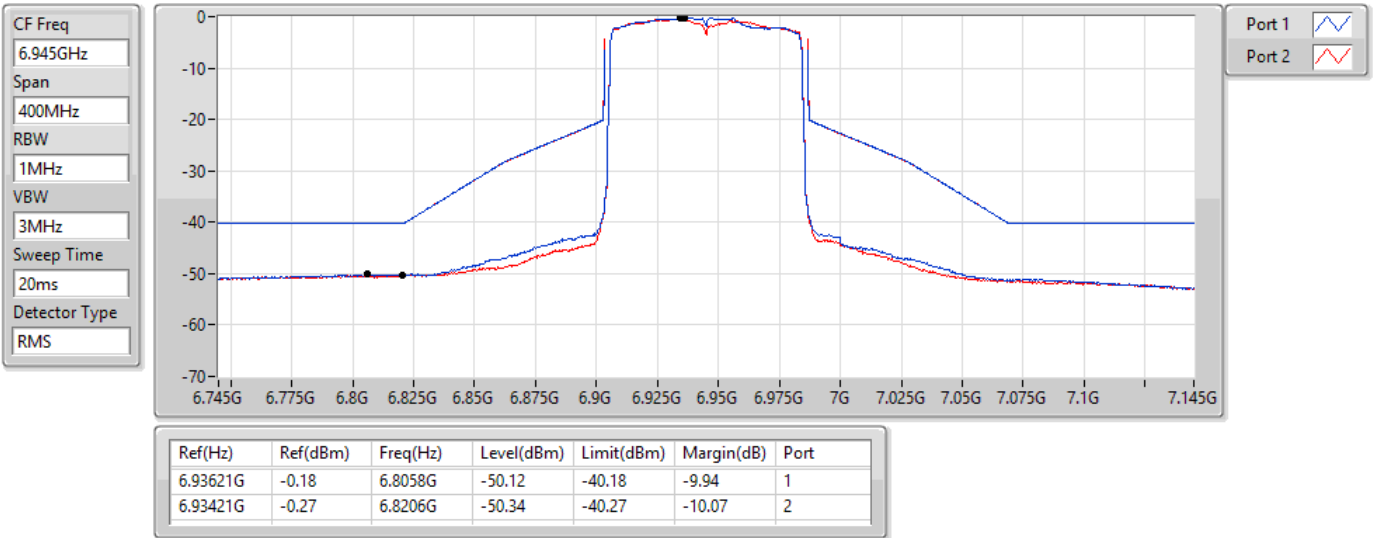


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

6945MHz_TnomVnom

14/04/2022

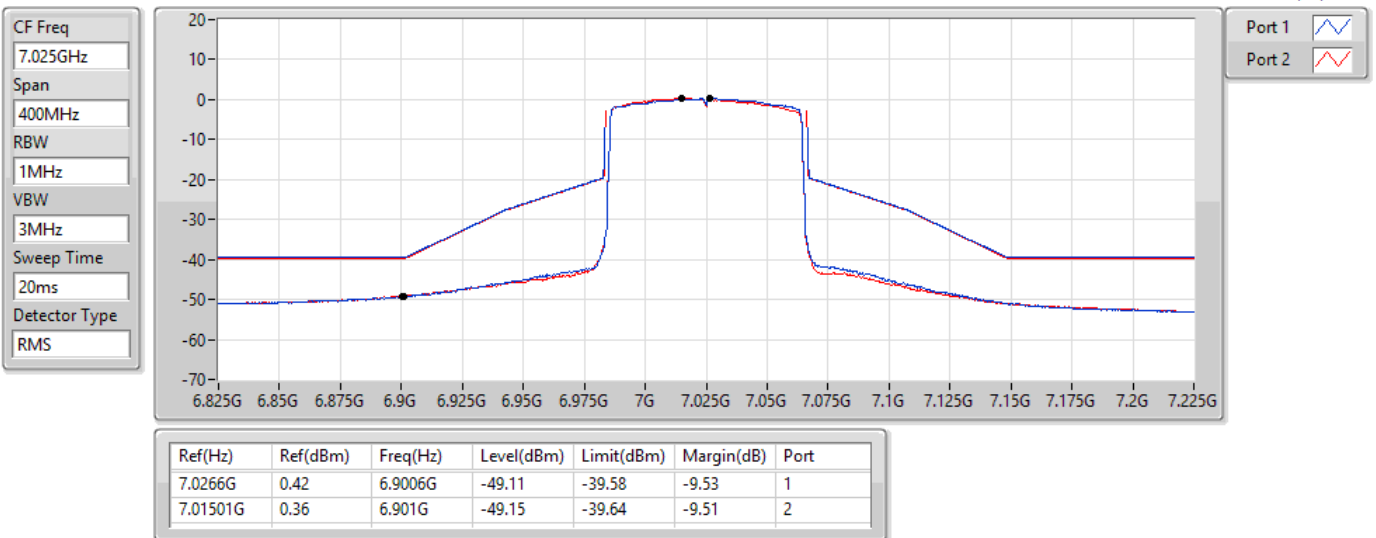


802.11ax HEW80_Nss1,(MCS0)_2TX

MASK

7025MHz_TnomVnom

14/04/2022

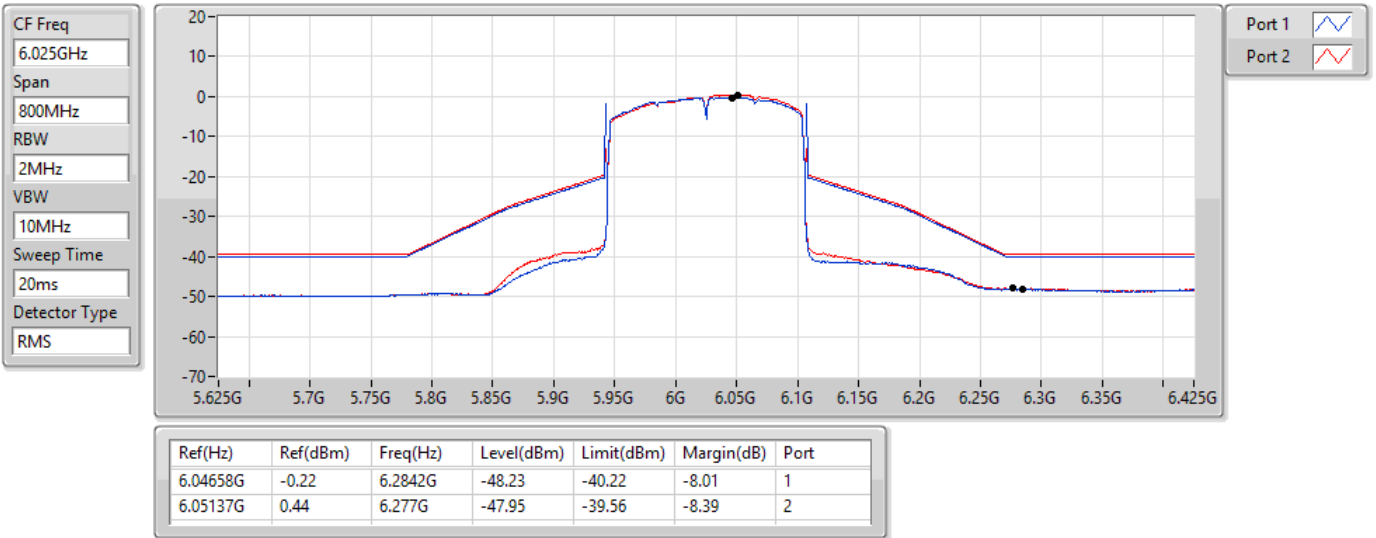


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6025MHz_TnomVnom

14/04/2022

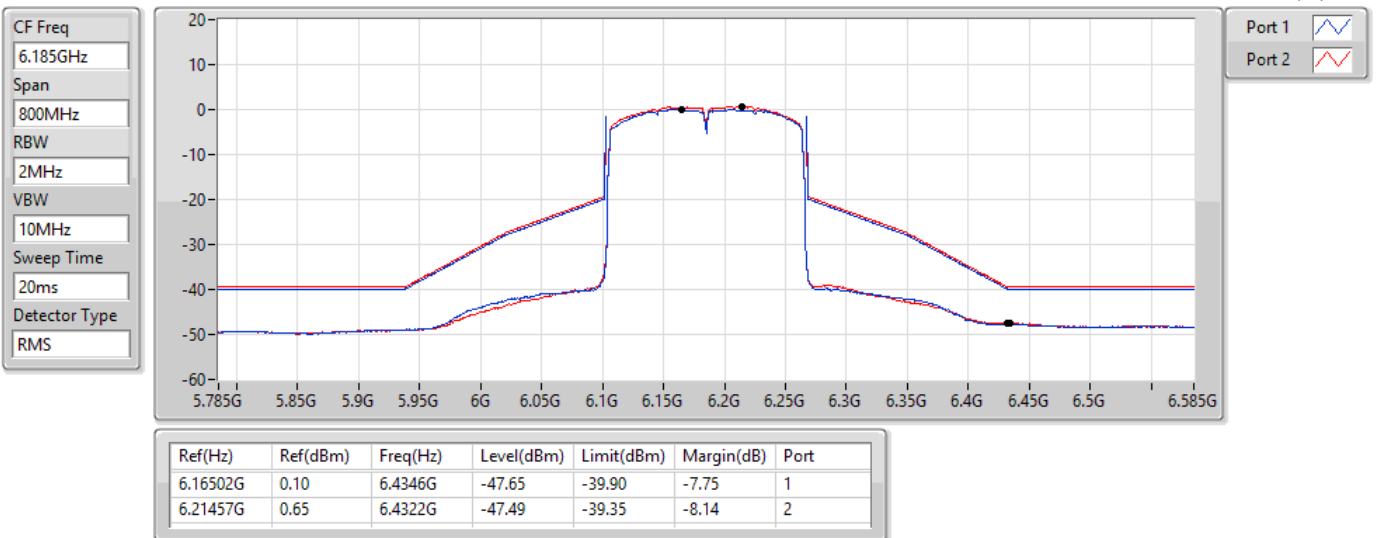


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6185MHz_TnomVnom

14/04/2022

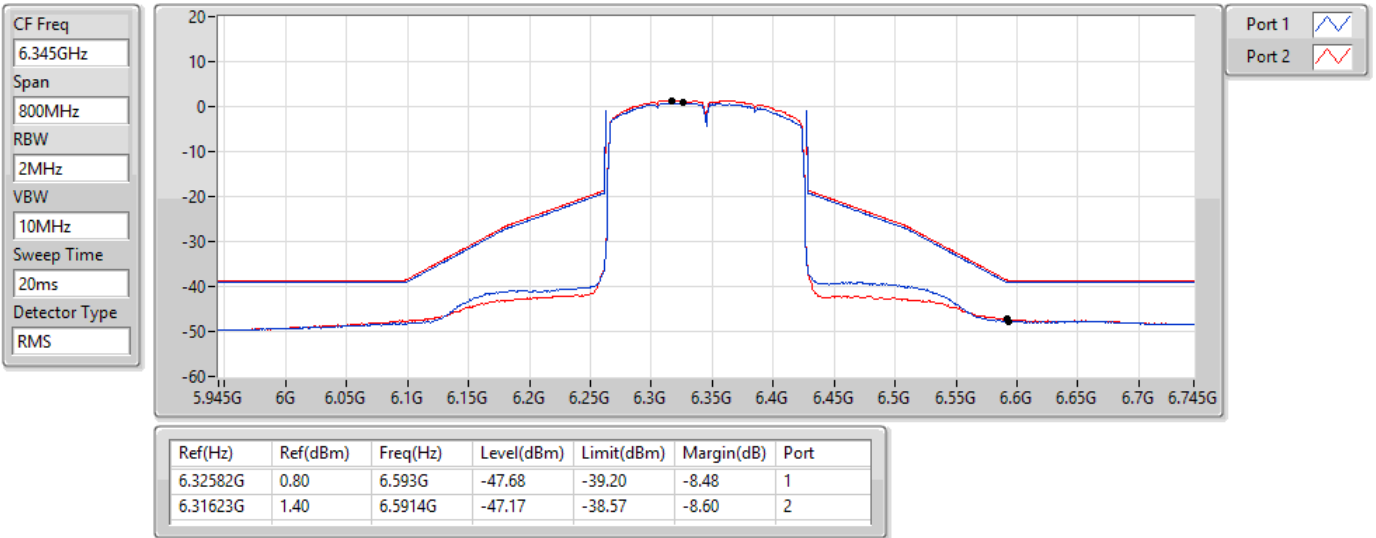


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6345MHz_TnomVnom

14/04/2022

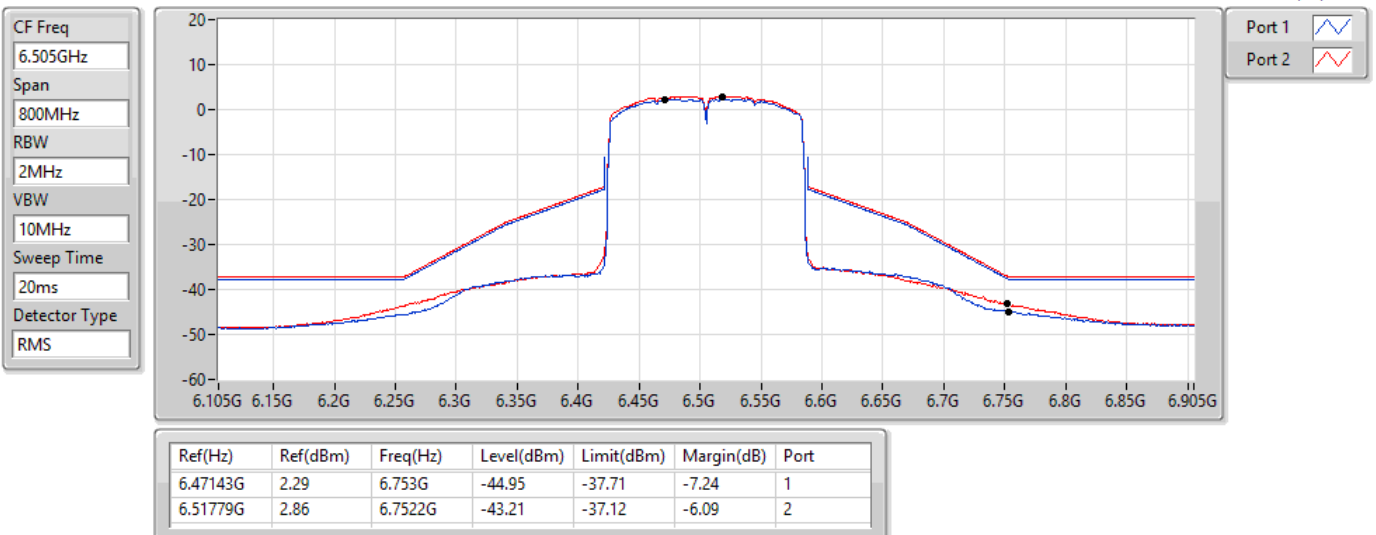


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6505MHz Straddle 6.425-6.525GHz_TnomVnom

14/04/2022

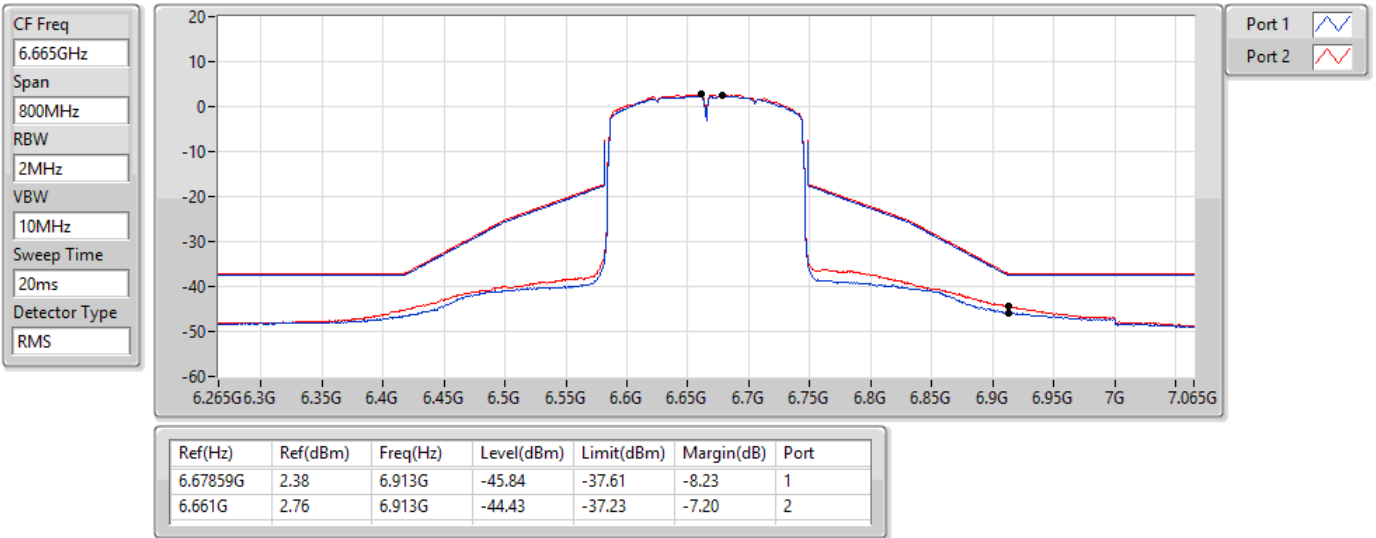


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6665MHz_TnomVnom

14/04/2022

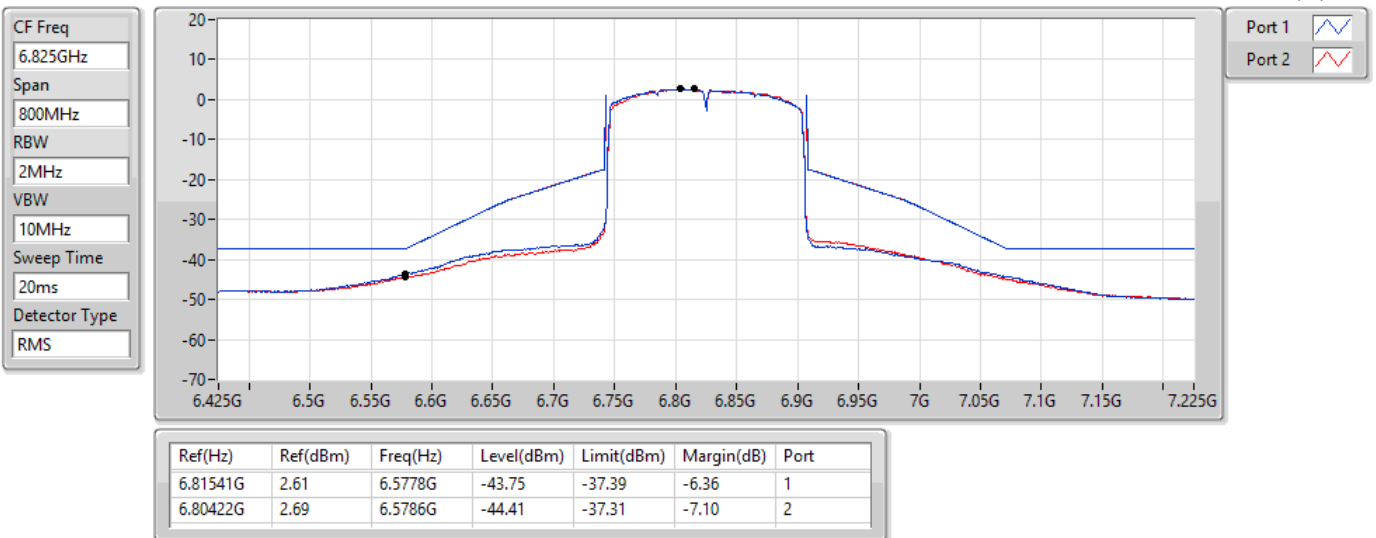


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6825MHz Straddle 6.525-6.875GHz_TnomVnom

14/04/2022

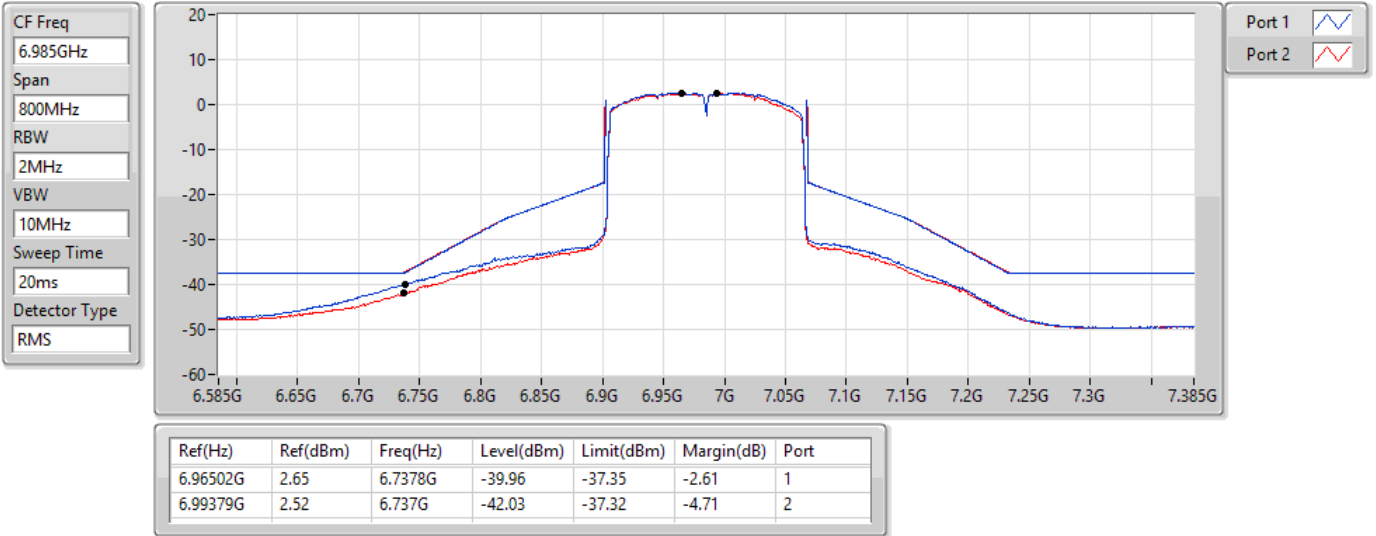


802.11ax HEW160_Nss1,(MCS0)_2TX

MASK

6985MHz_TnomVnom

14/04/2022



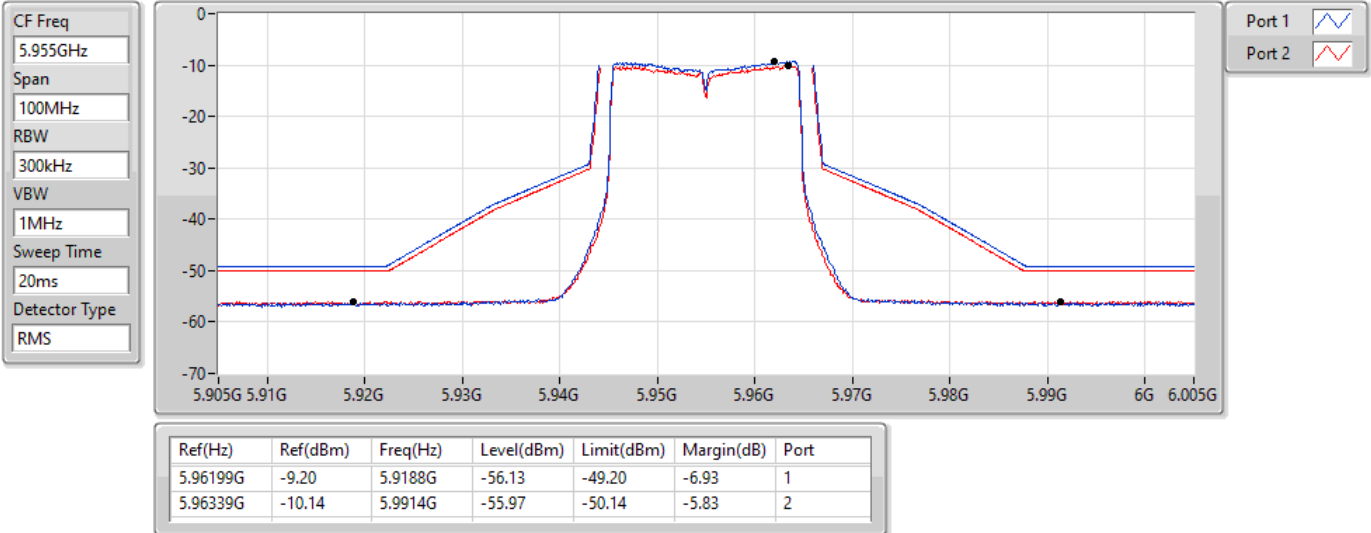
For beamforming mode

802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

5955MHz_TnomVnom

24/05/2022

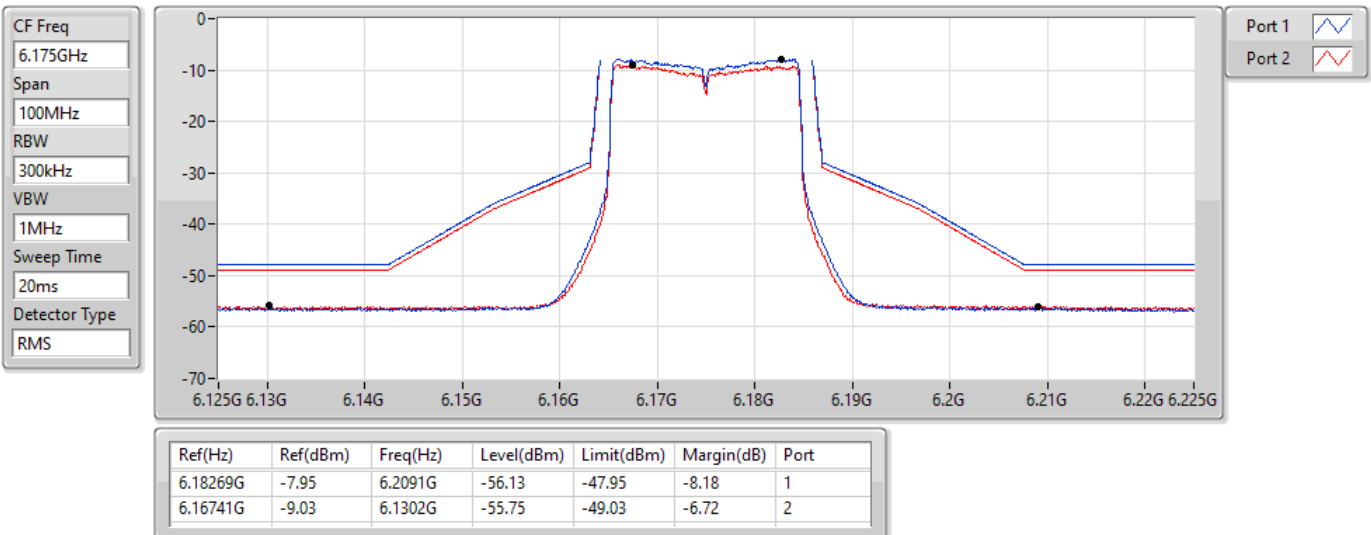


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6175MHz_TnomVnom

24/05/2022

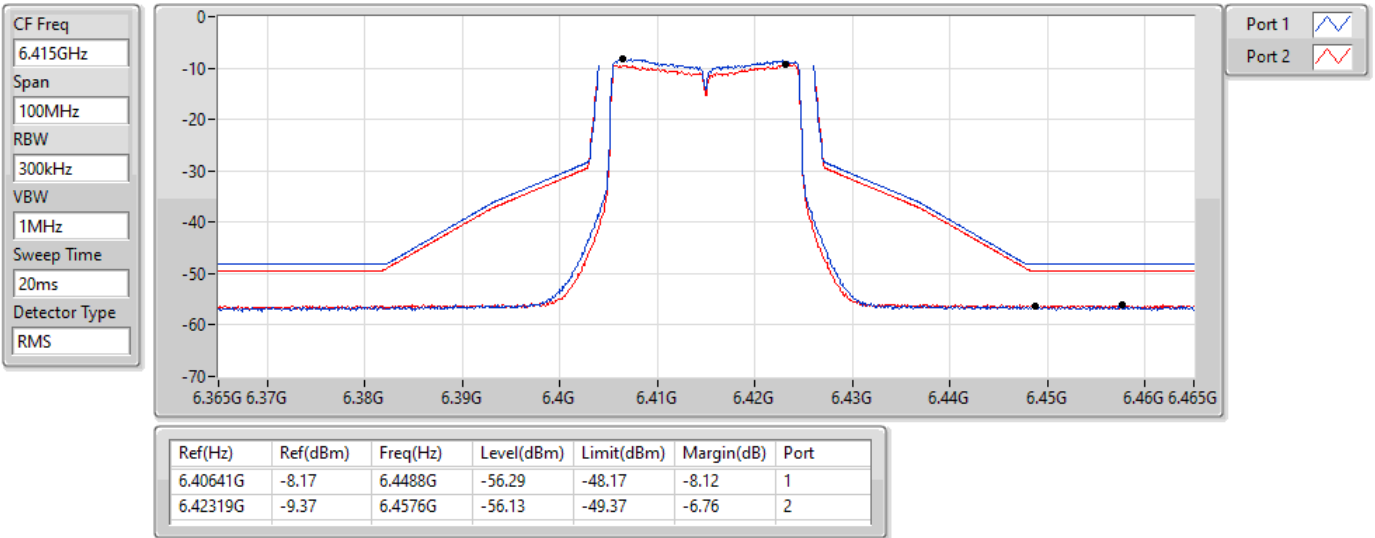


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6415MHz_TnomVnom

24/05/2022

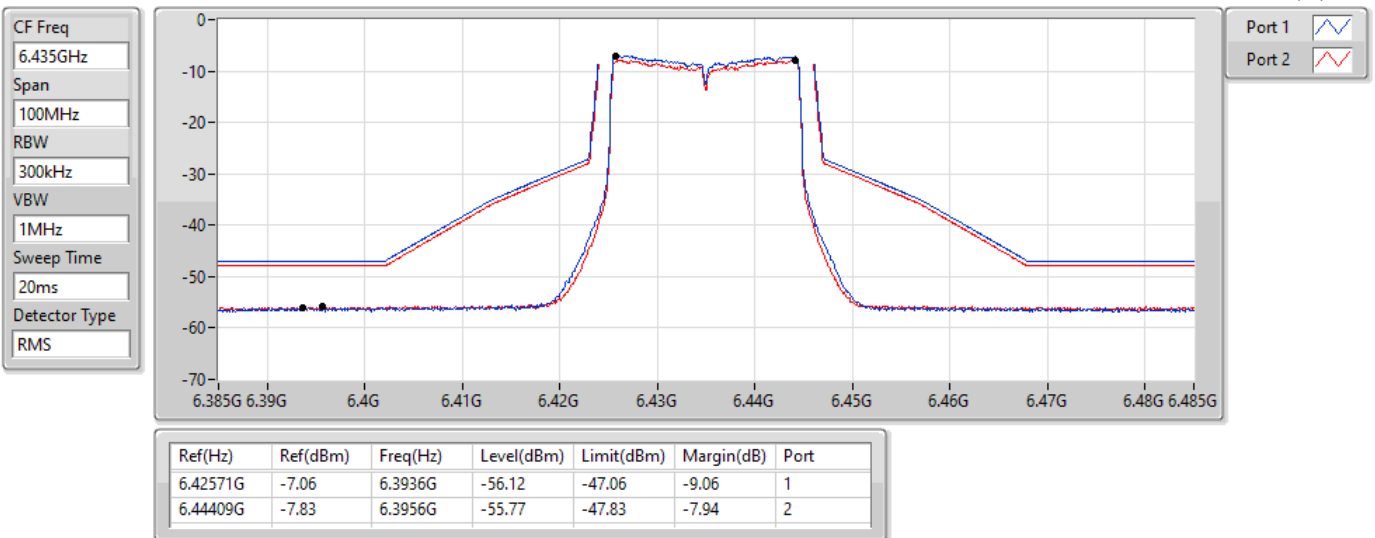


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6435MHz_TnomVnom

24/05/2022

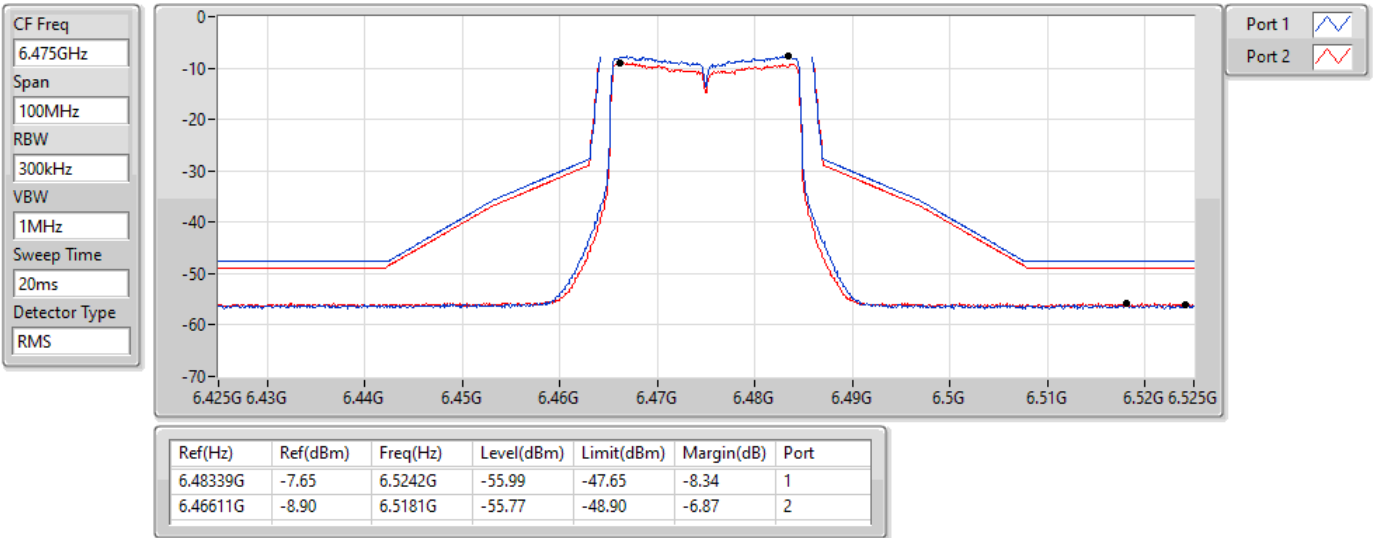


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6475MHz_TnomVnom

24/05/2022

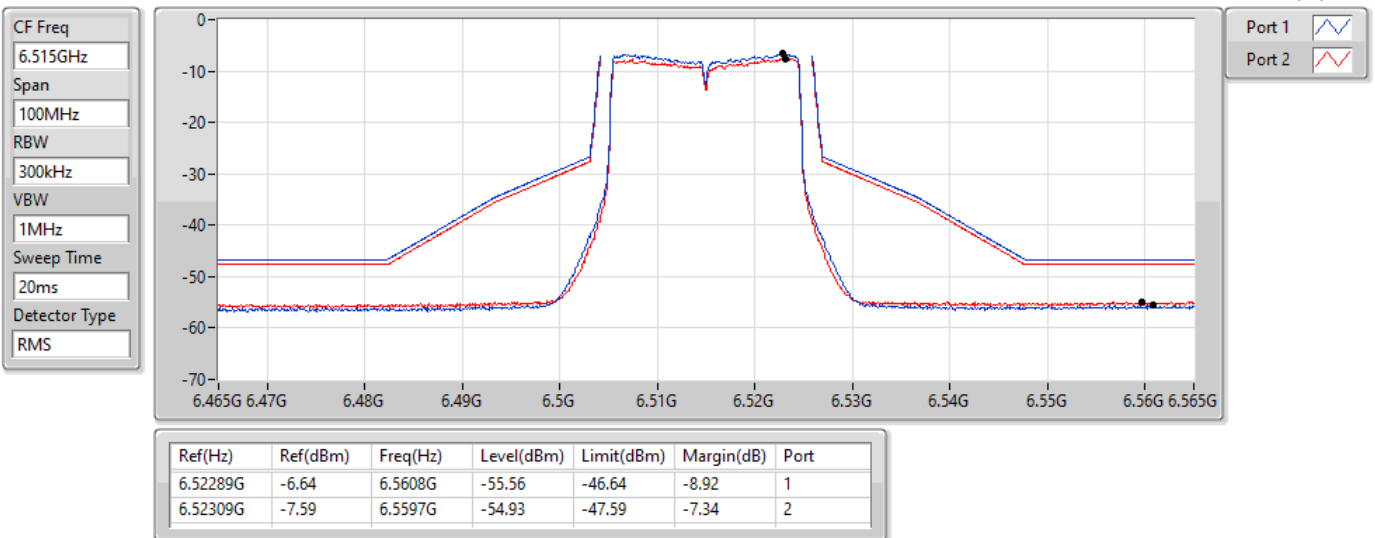


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6515MHz_TnomVnom

24/05/2022

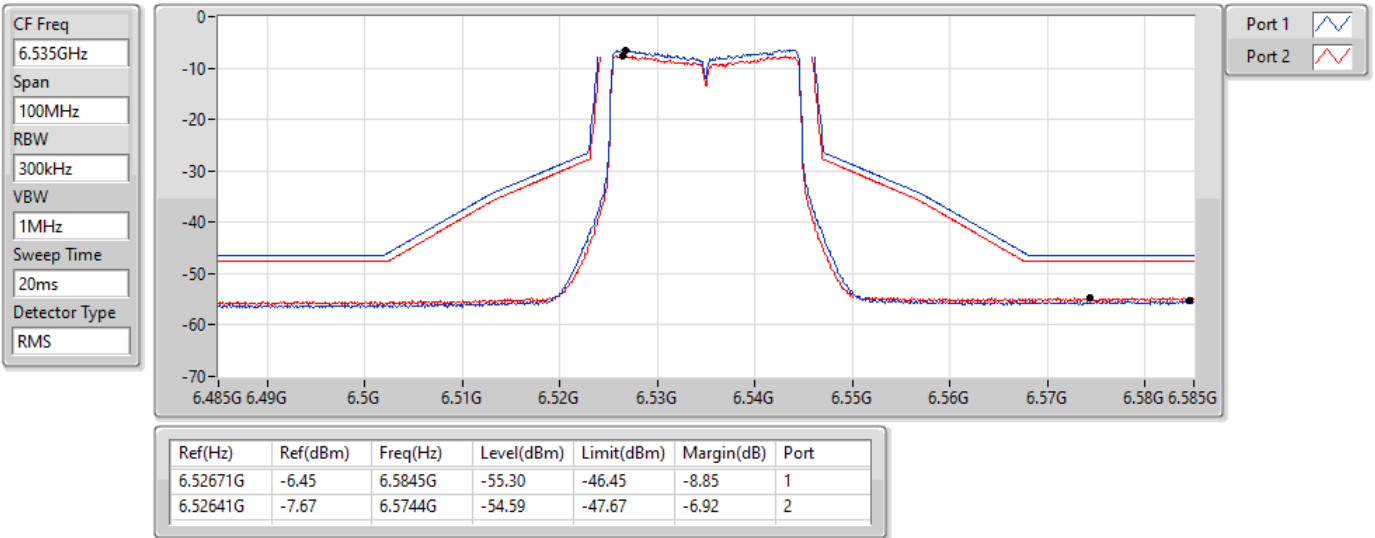


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6535MHz_TnomVnom

24/05/2022

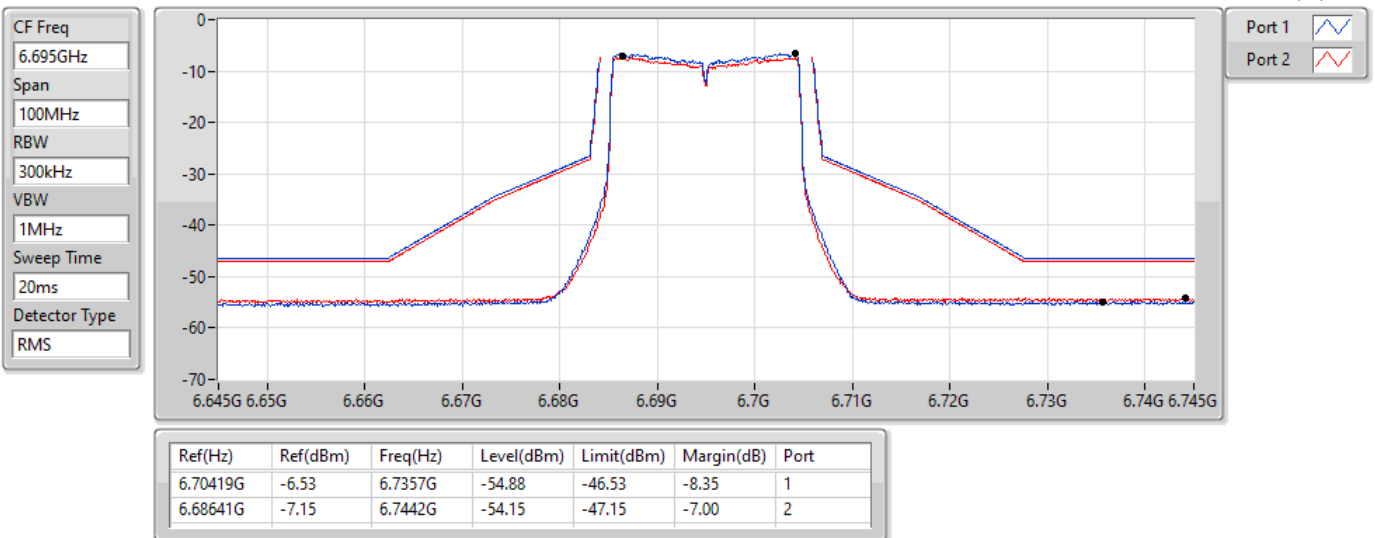


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6695MHz_TnomVnom

24/05/2022

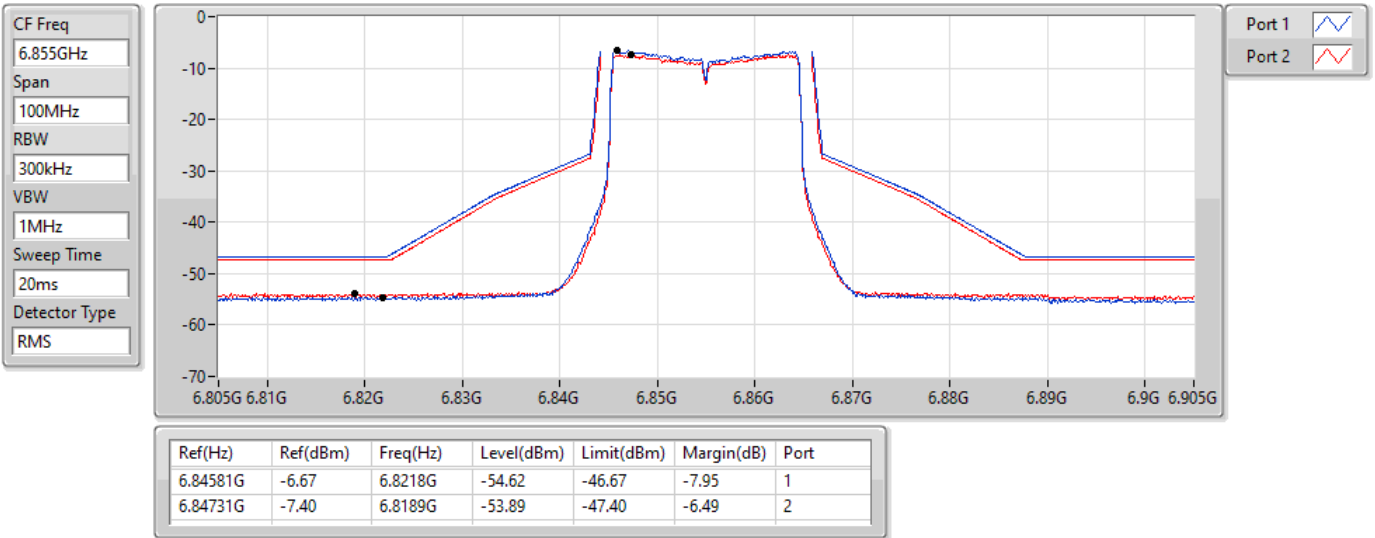


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6855MHz_TnomVnom

24/05/2022

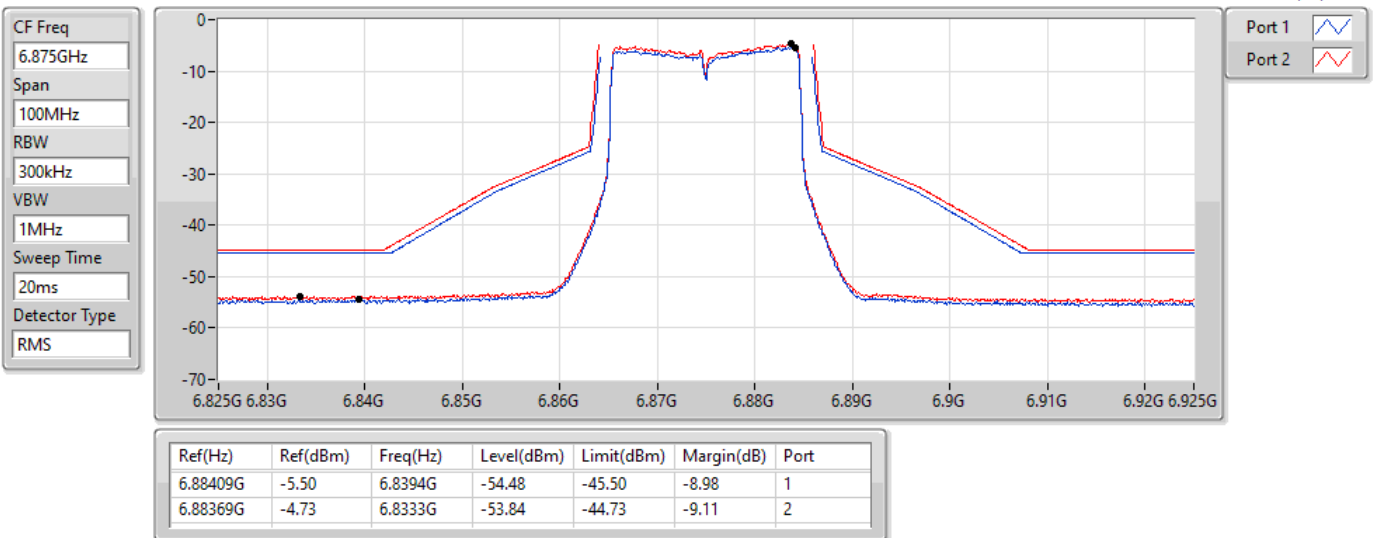


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6875MHz Straddle 6.525-6.875GHz_TnomVnom

24/05/2022

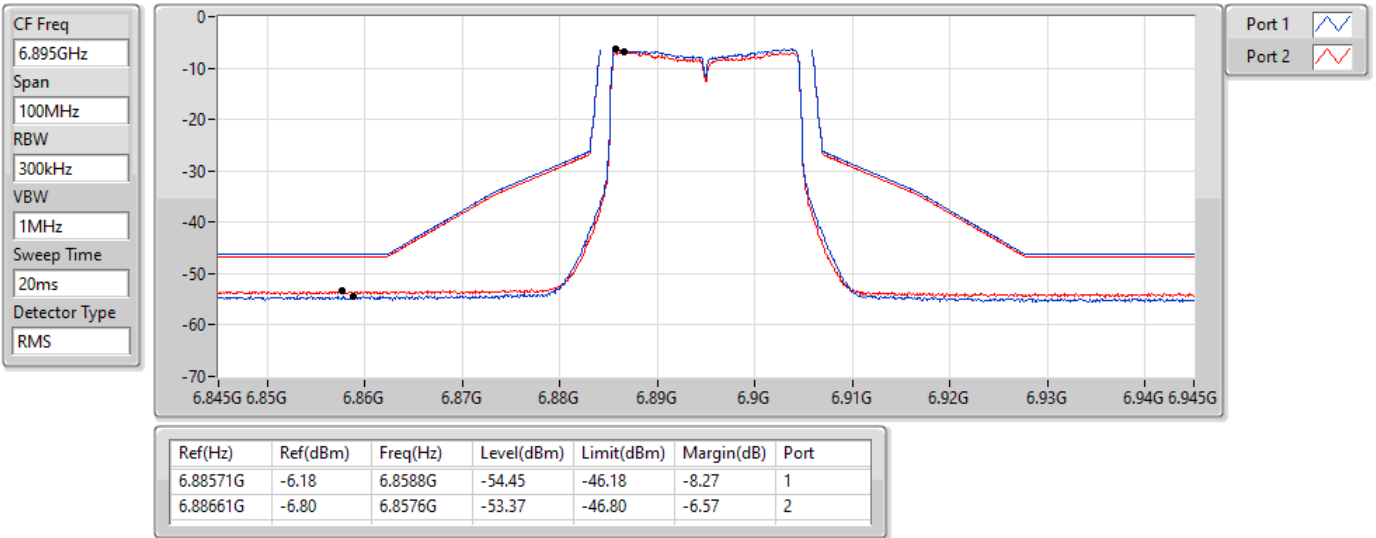


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6895MHz_TnomVnom

24/05/2022

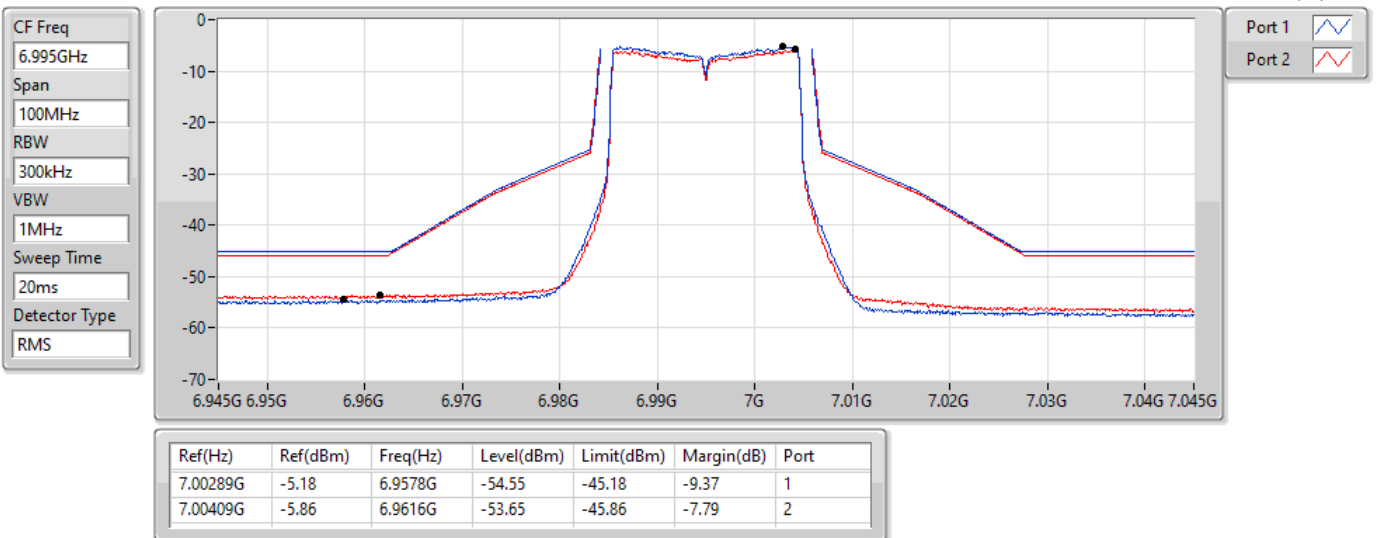


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

6995MHz_TnomVnom

24/05/2022

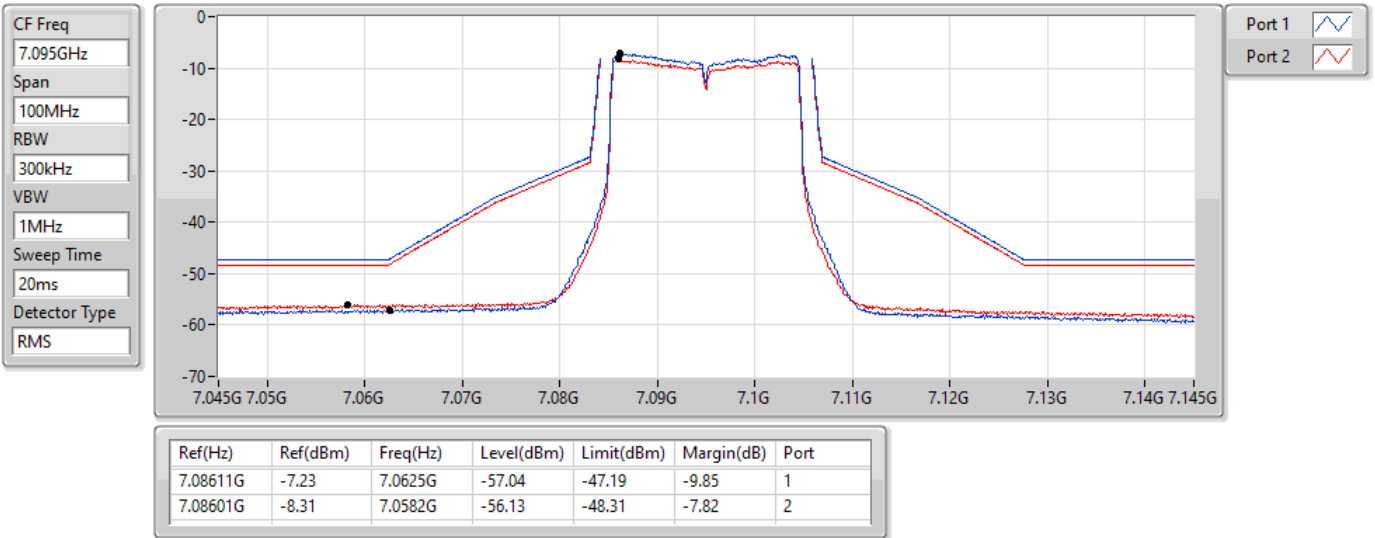


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

7095MHz_TnomVnom

24/05/2022

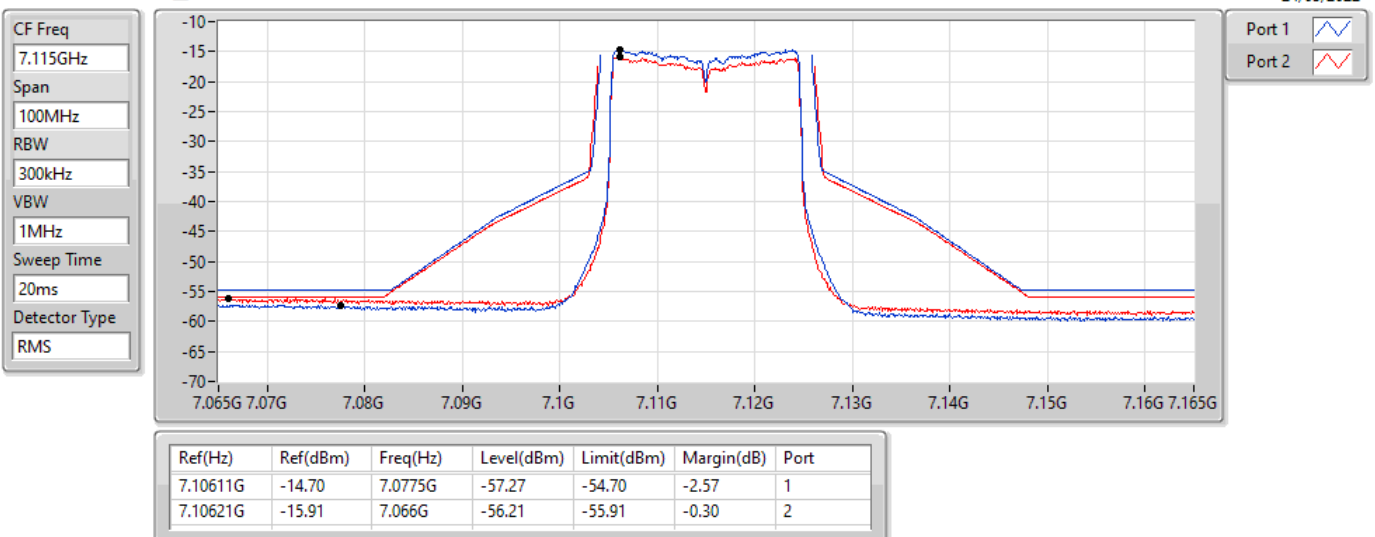


802.11ax HEW20-BF_Nss1,(MCS3)_2TX

MASK

7115MHz_TnomVnom

24/05/2022

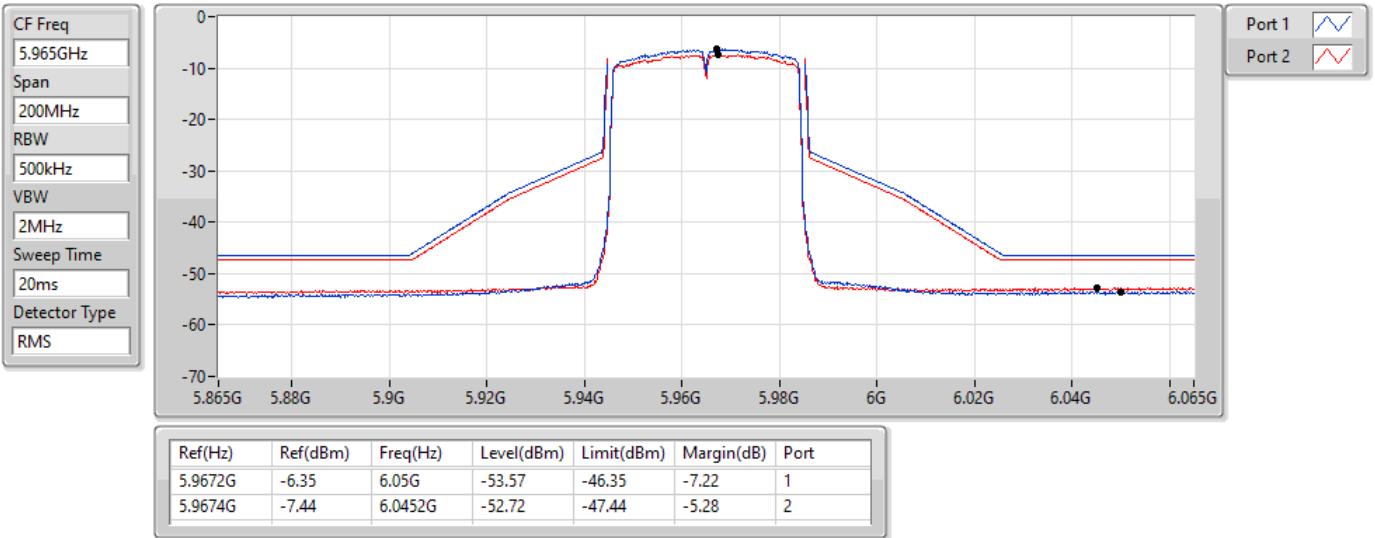


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

5965MHz_TnomVnom

24/05/2022

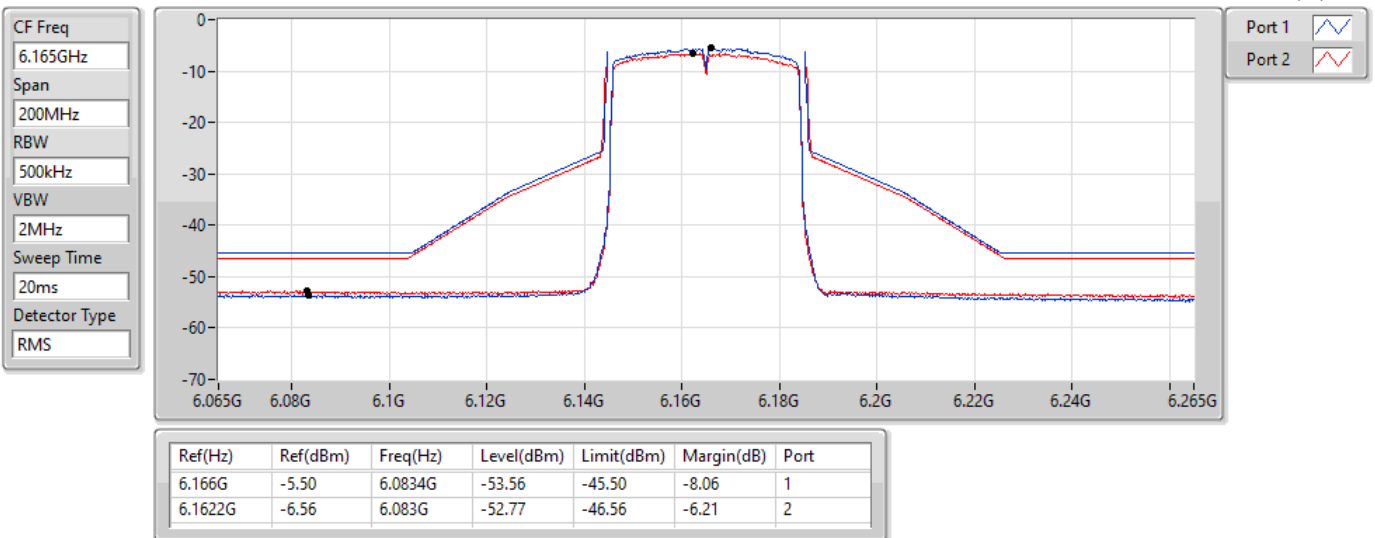


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6165MHz_TnomVnom

24/05/2022

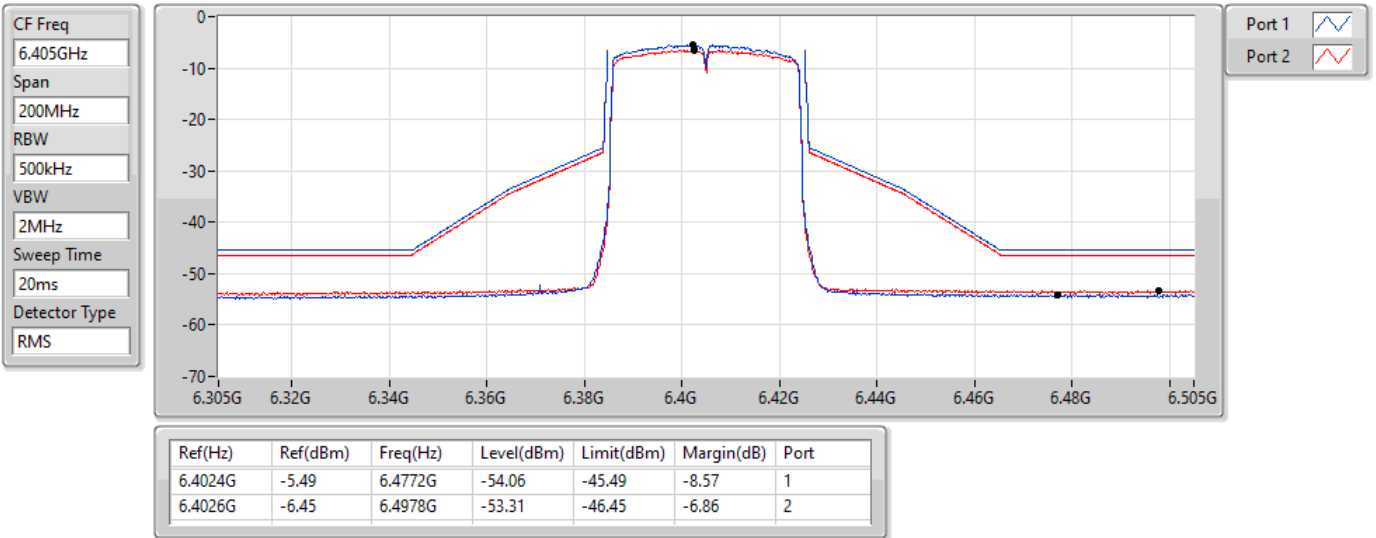


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6405MHz_TnomVnom

24/05/2022

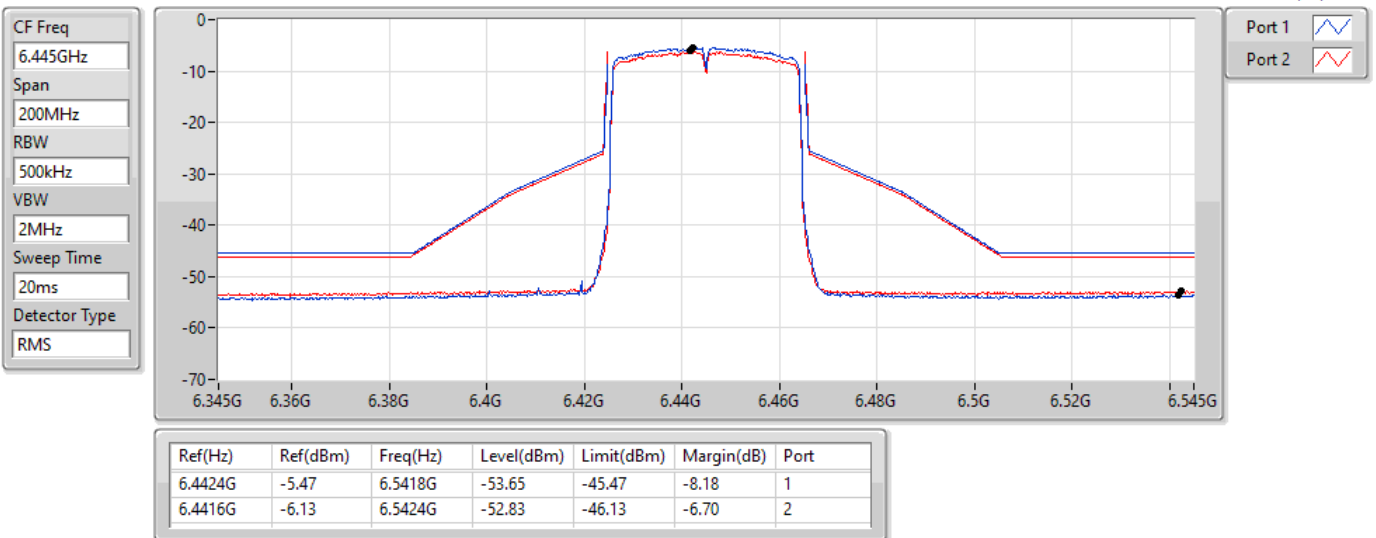


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6445MHz_TnomVnom

24/05/2022

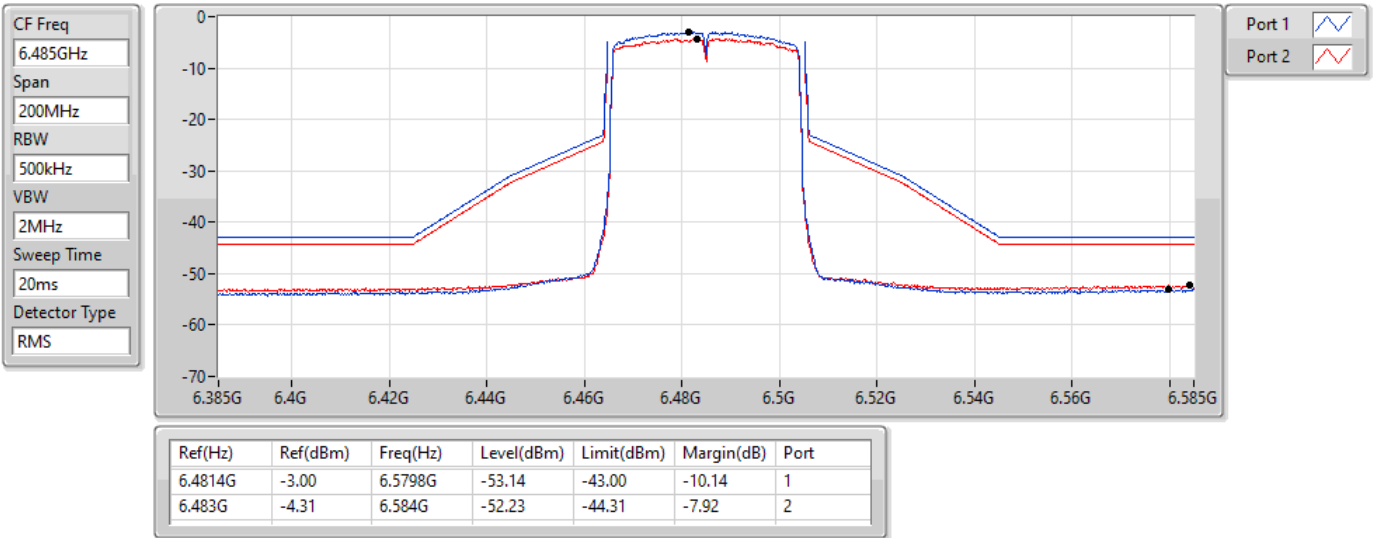


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6485MHz_TnomVnom

24/05/2022

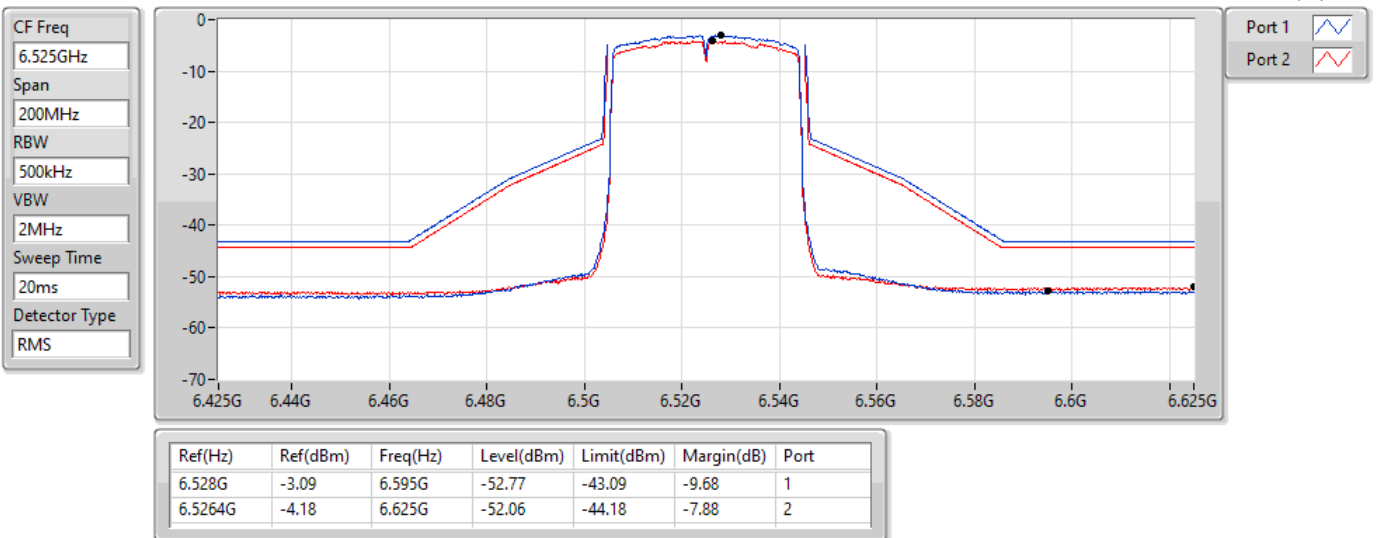


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6525MHz Straddle 6.425-6.525GHz_TnomVnom

24/05/2022

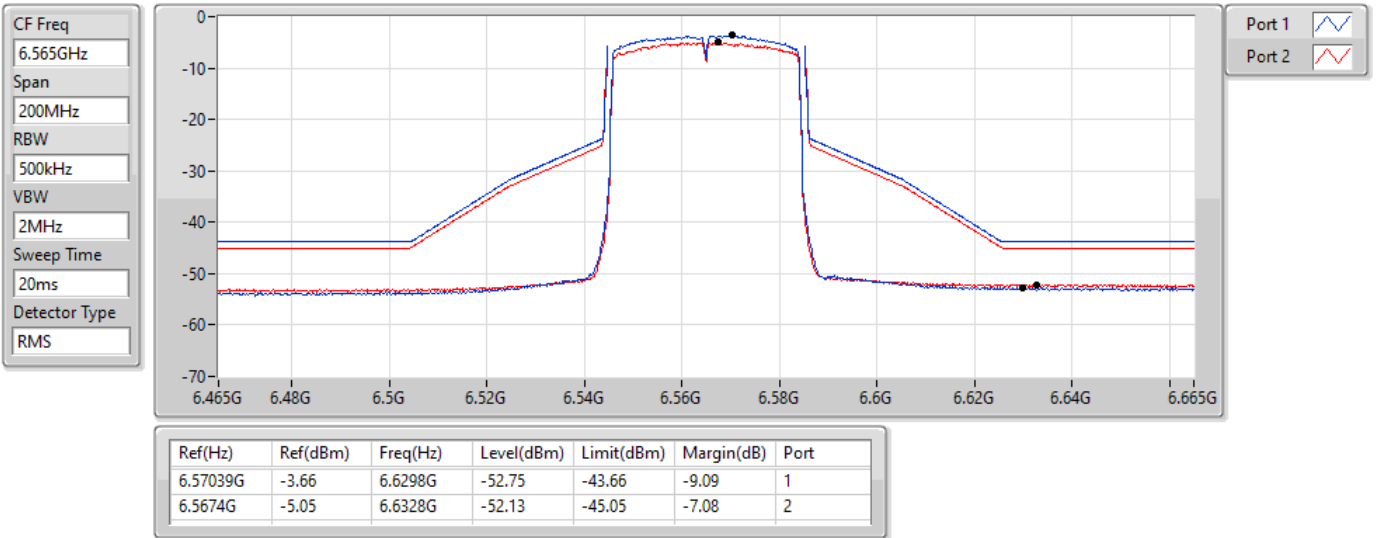


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6565MHz_TnomVnom

24/05/2022

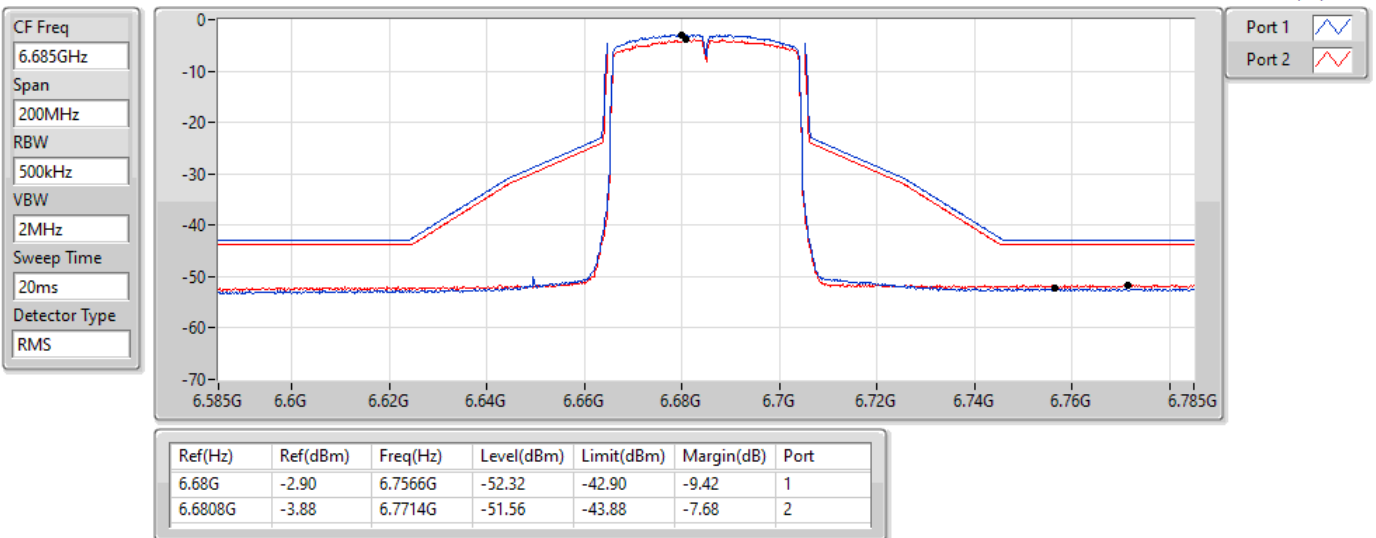


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6685MHz_TnomVnom

24/05/2022

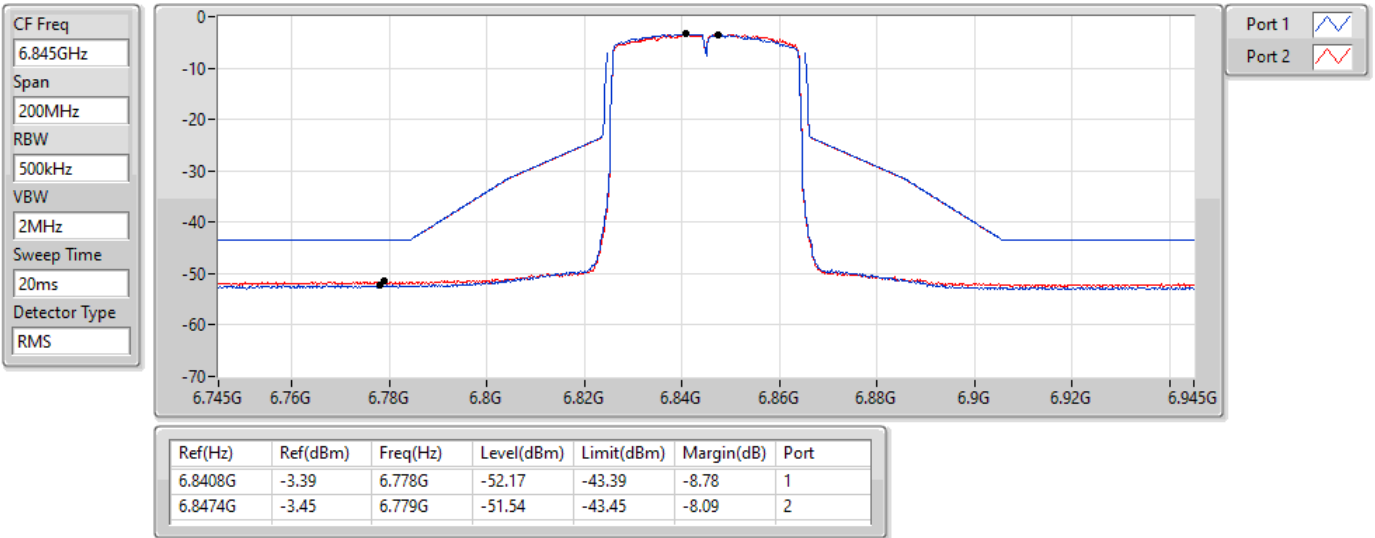


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6845MHz_TnomVnom

24/05/2022

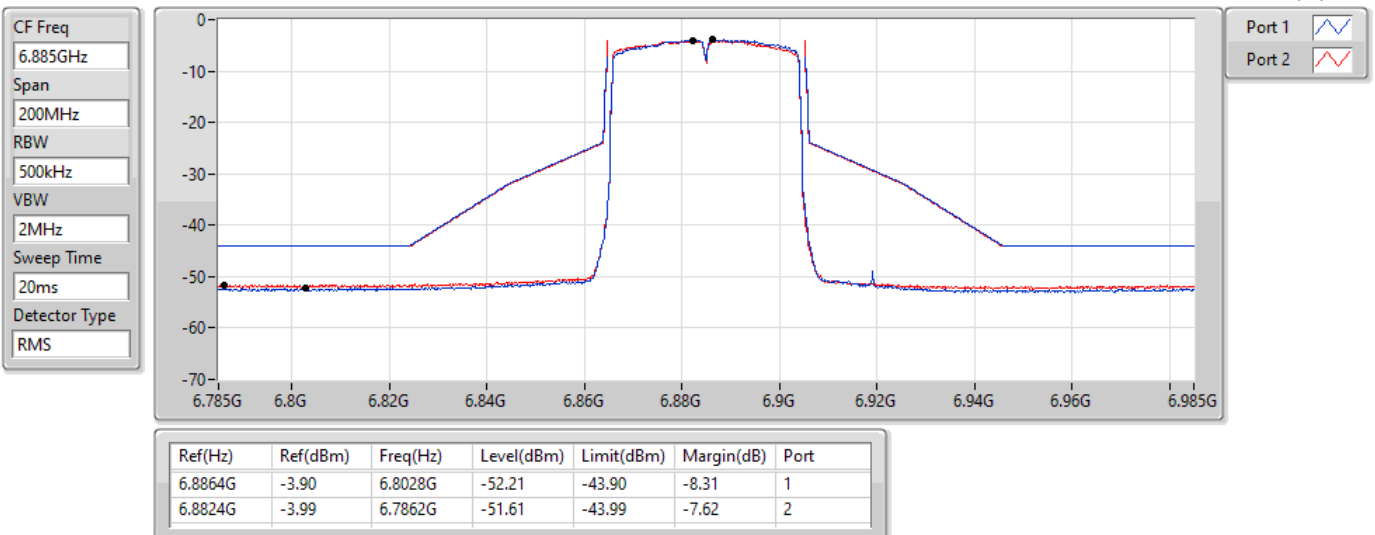


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6885MHz Straddle 6.525-6.875GHz_TnomVnom

24/05/2022

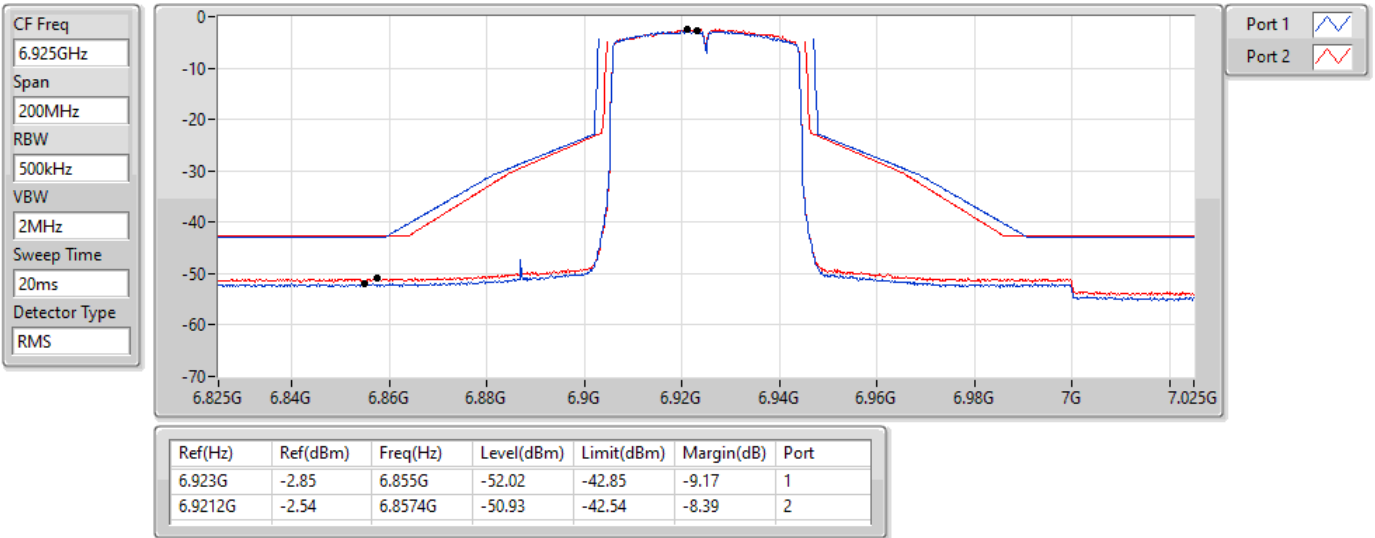


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

6925MHz_TnomVnom

24/05/2022

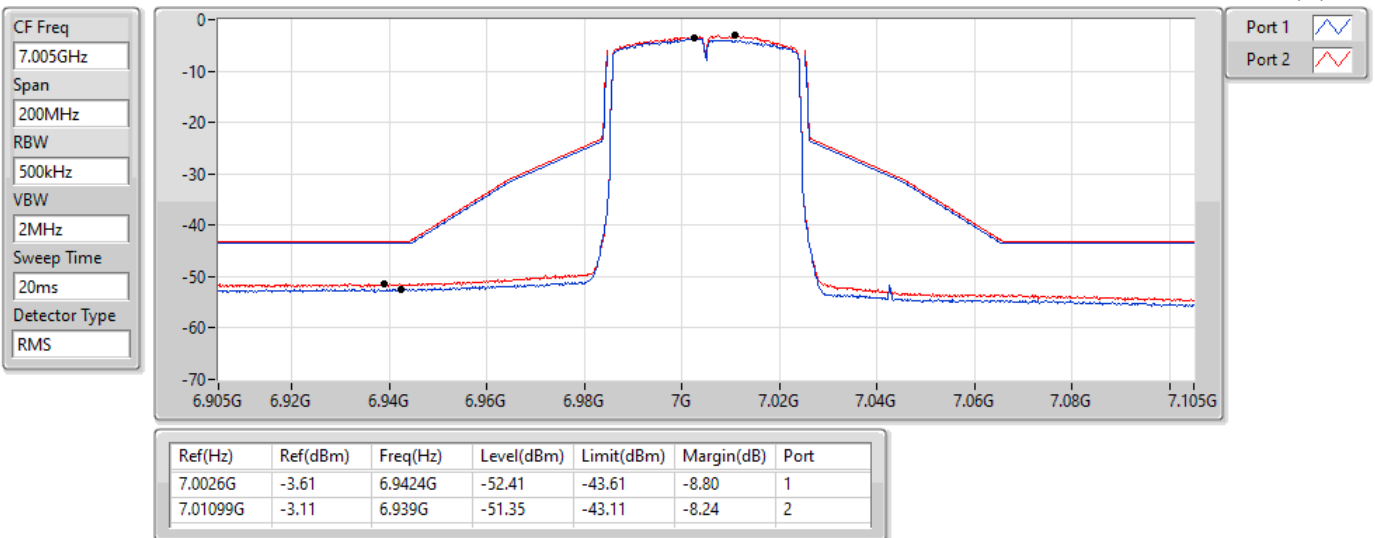


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

7005MHz_TnomVnom

24/05/2022

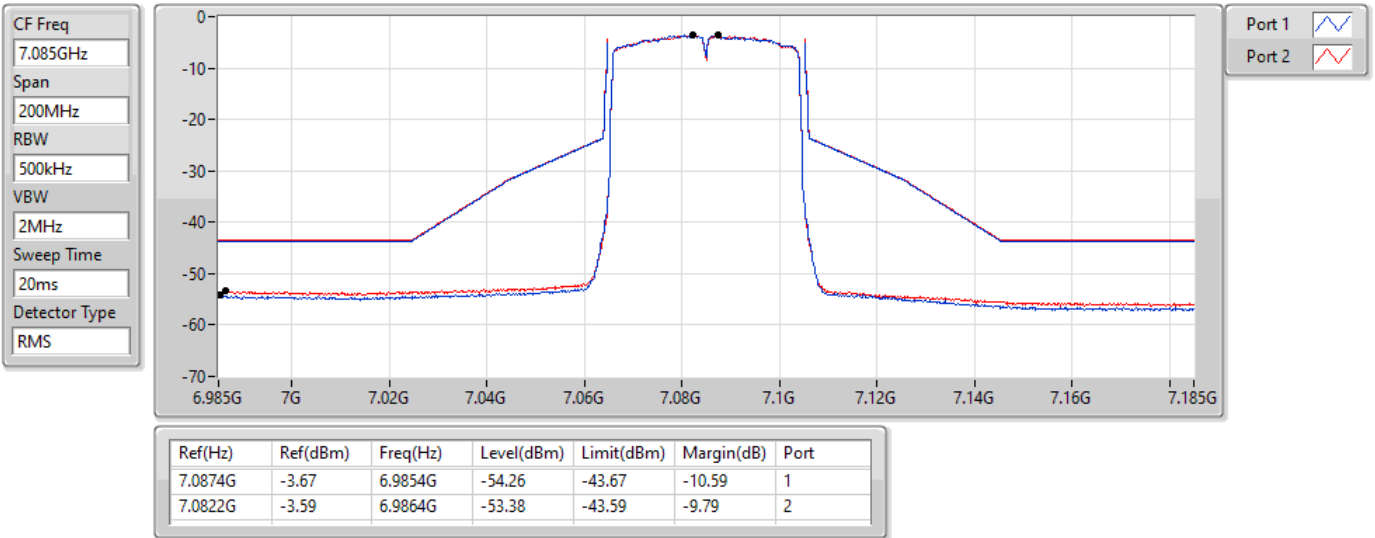


802.11ax HEW40-BF_Nss1,(MCS3)_2TX

MASK

7085MHz_TnomVnom

24/05/2022

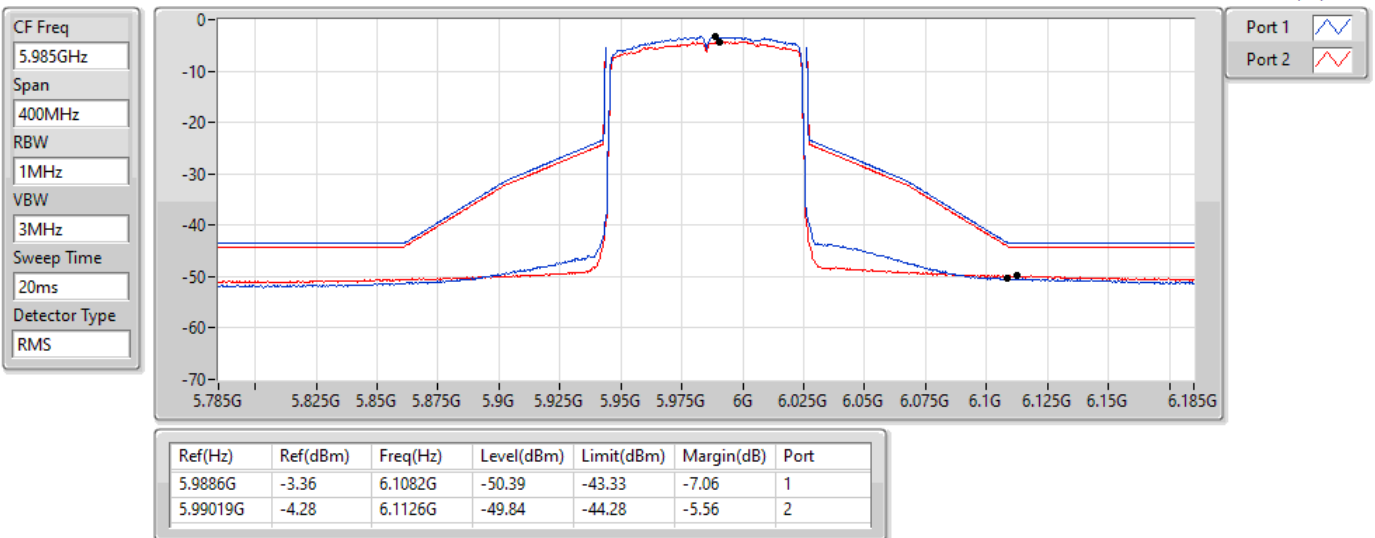


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

5985MHz_TnomVnom

24/05/2022

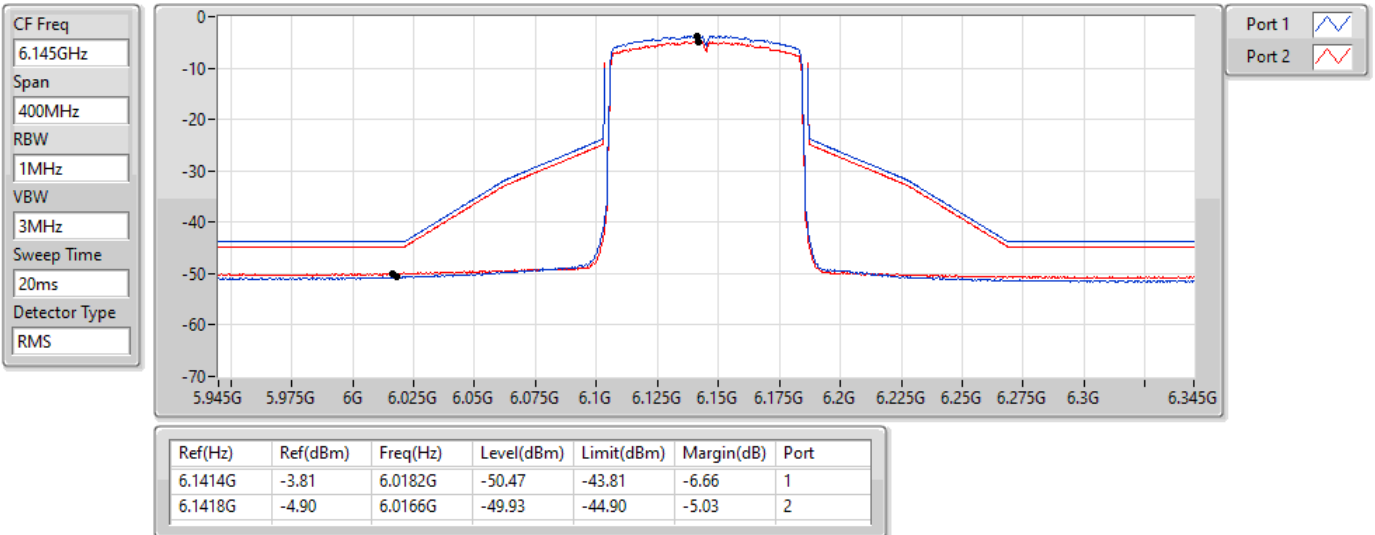


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6145MHz_TnomVnom

24/05/2022

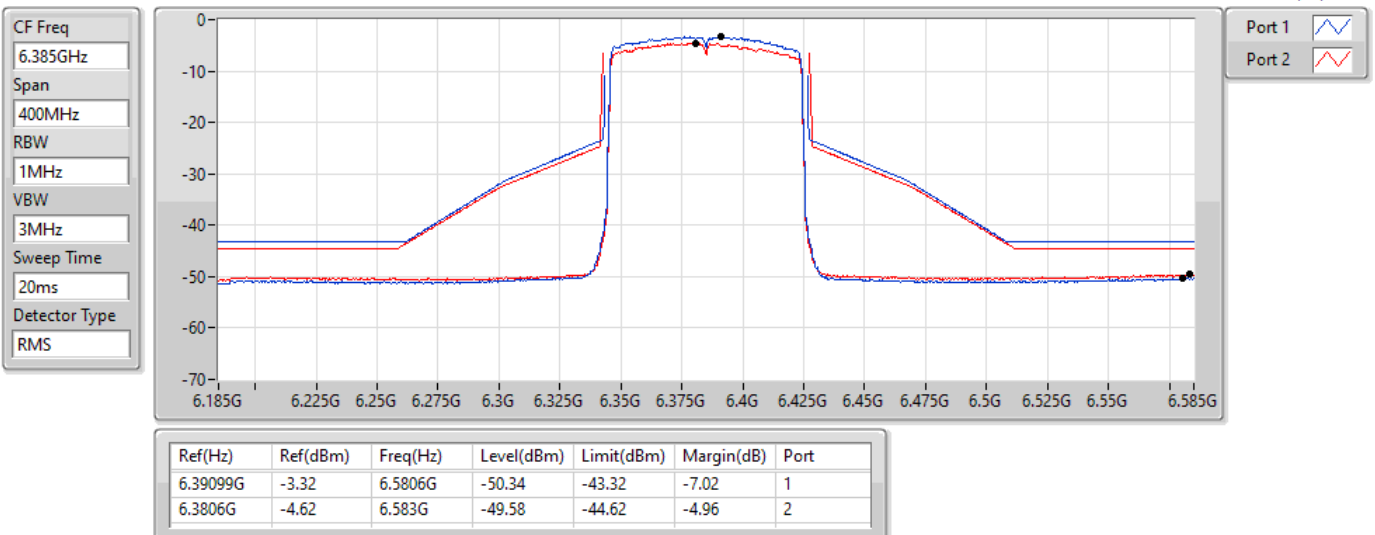


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6385MHz_TnomVnom

24/05/2022

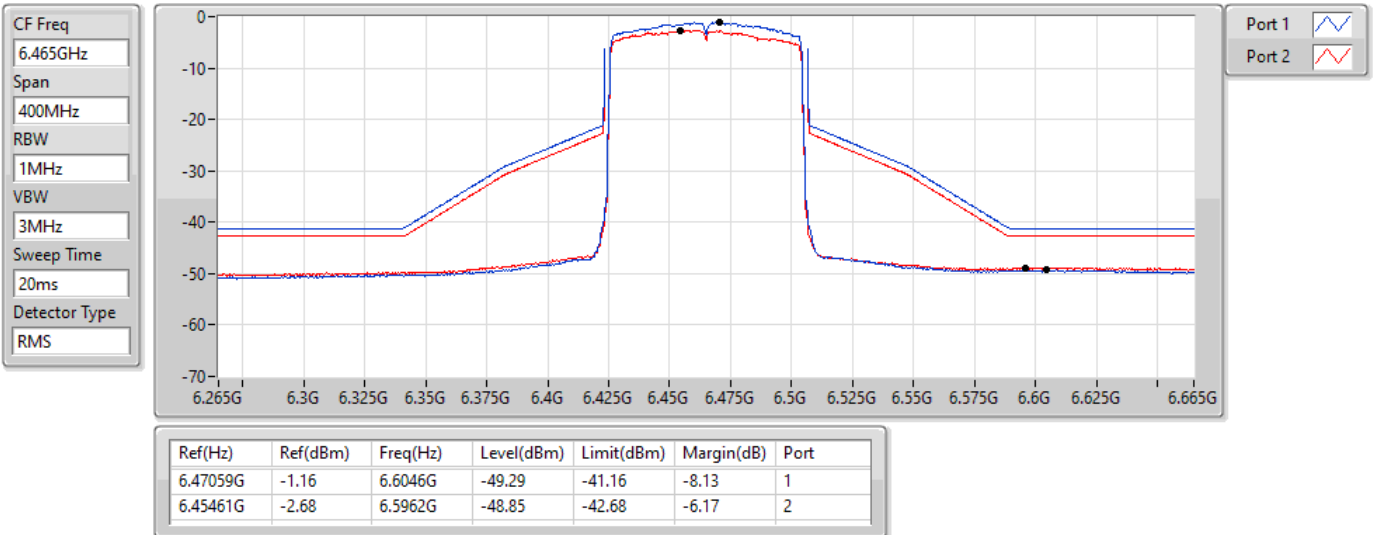


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6465MHz_TnomVnom

24/05/2022

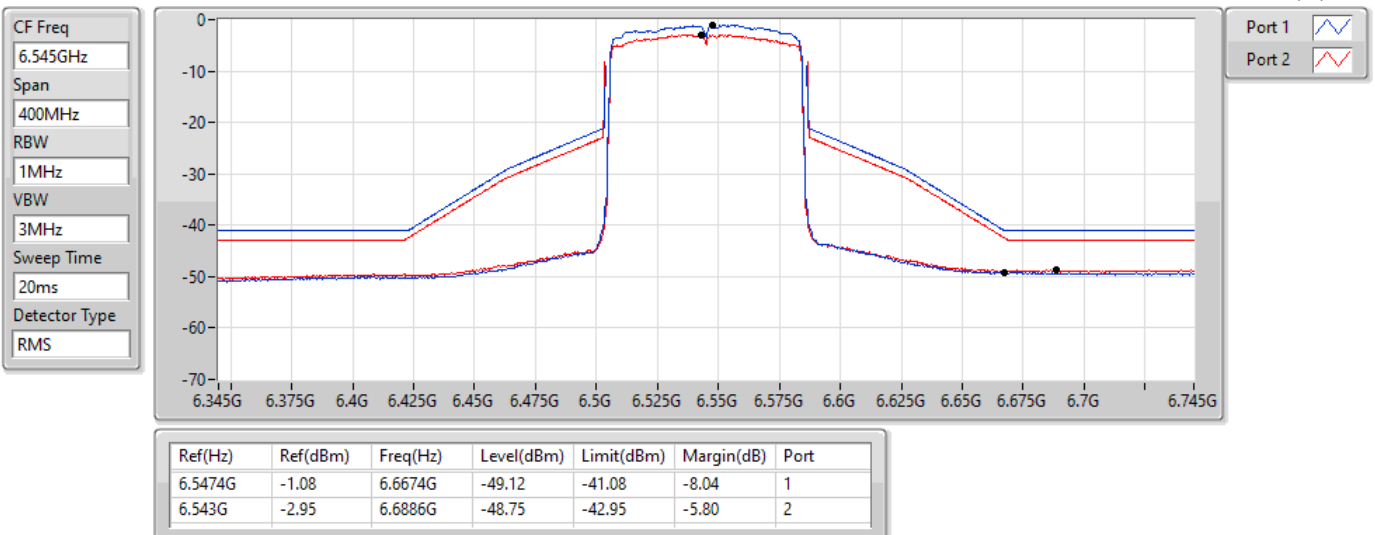


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6545MHz Straddle 6.425-6.525GHz_TnomVnom

24/05/2022

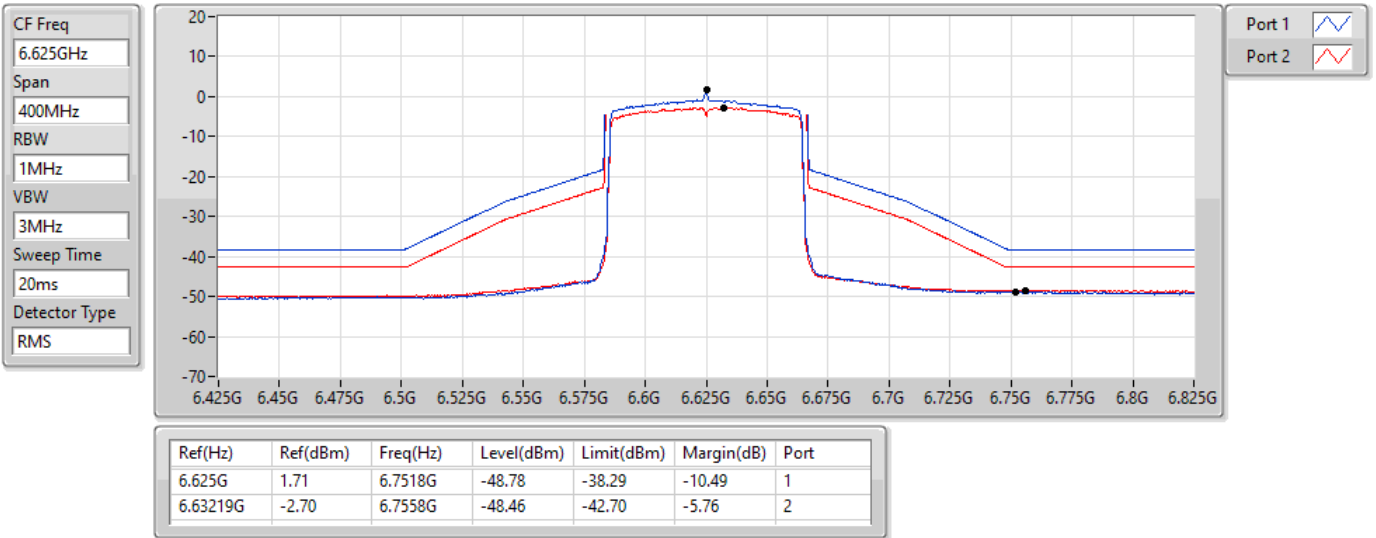


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6625MHz_TnomVnom

24/05/2022

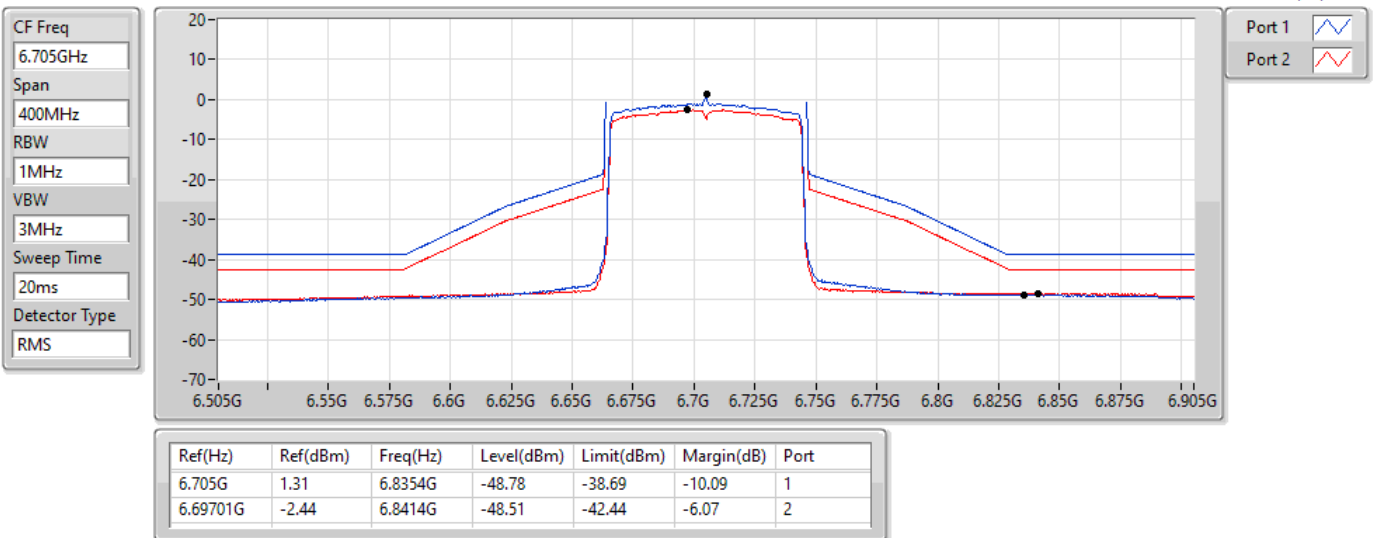


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6705MHz_TnomVnom

24/05/2022

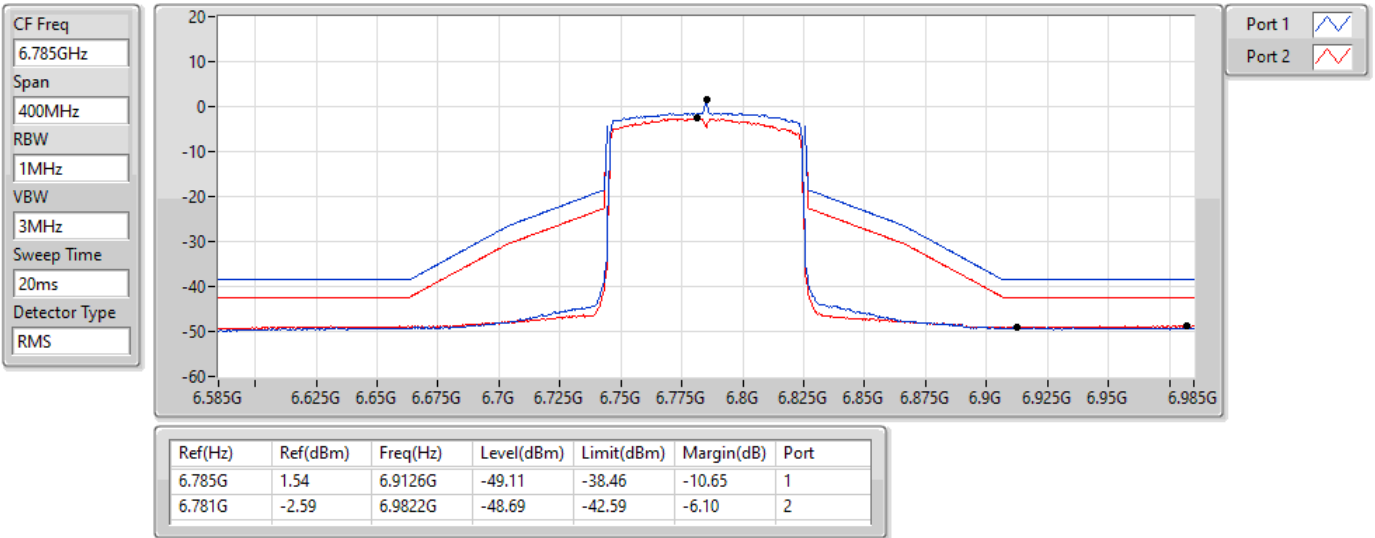


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6785MHz_TnomVnom

24/05/2022

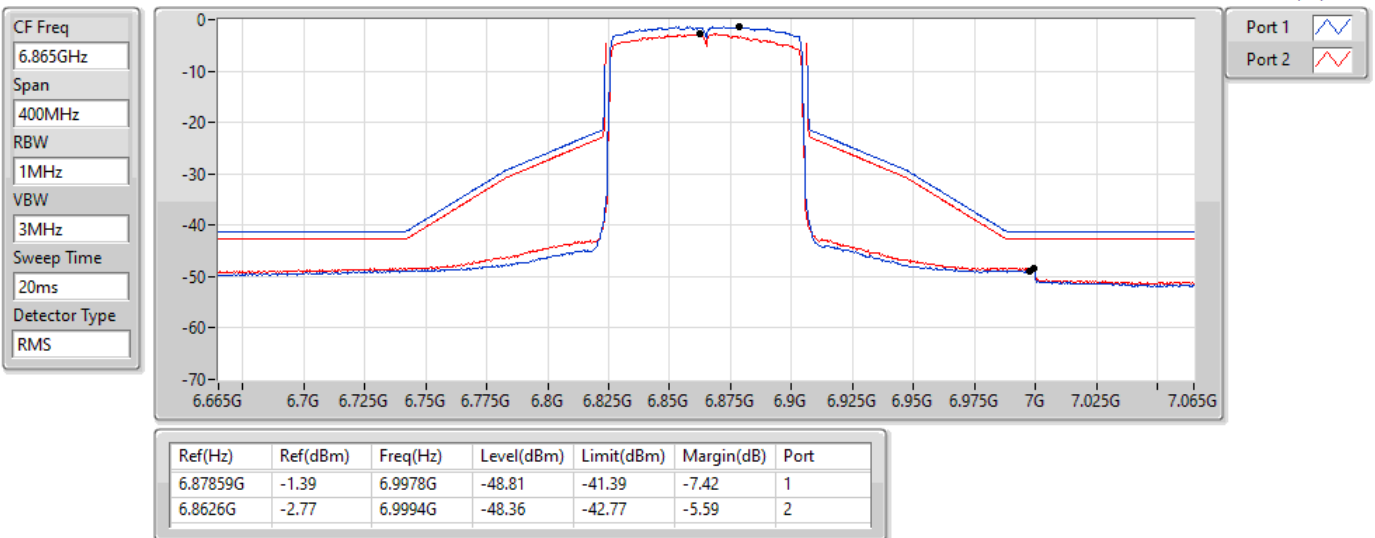


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6865MHz Straddle 6.525-6.875GHz_TnomVnom

24/05/2022

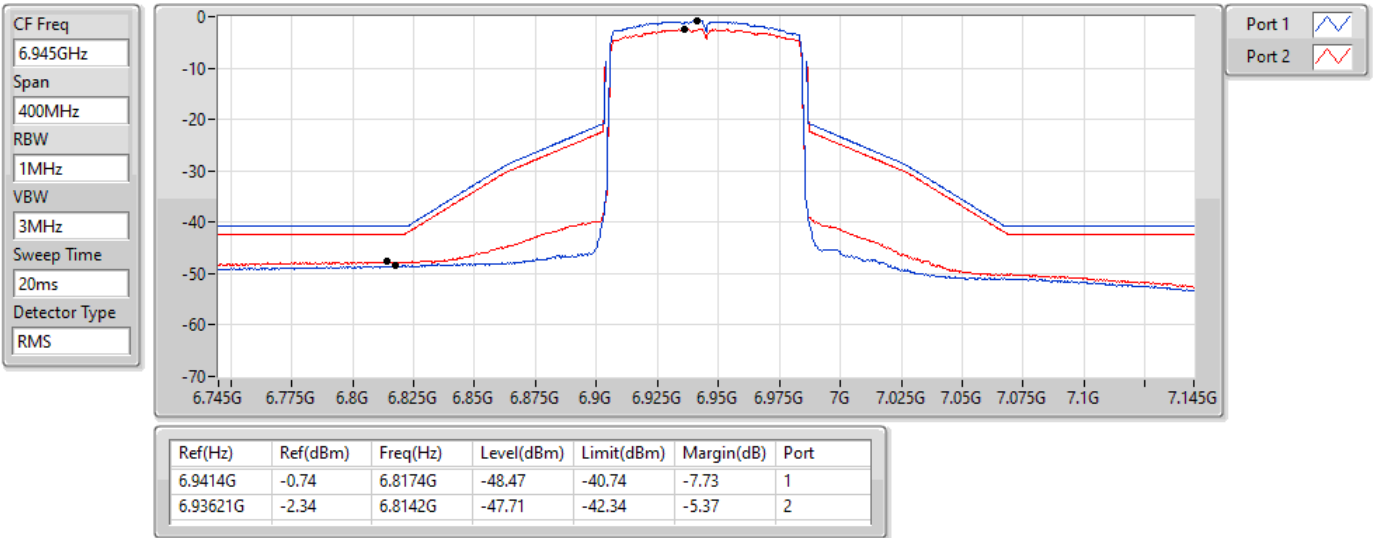


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

6945MHz_TnomVnom

24/05/2022

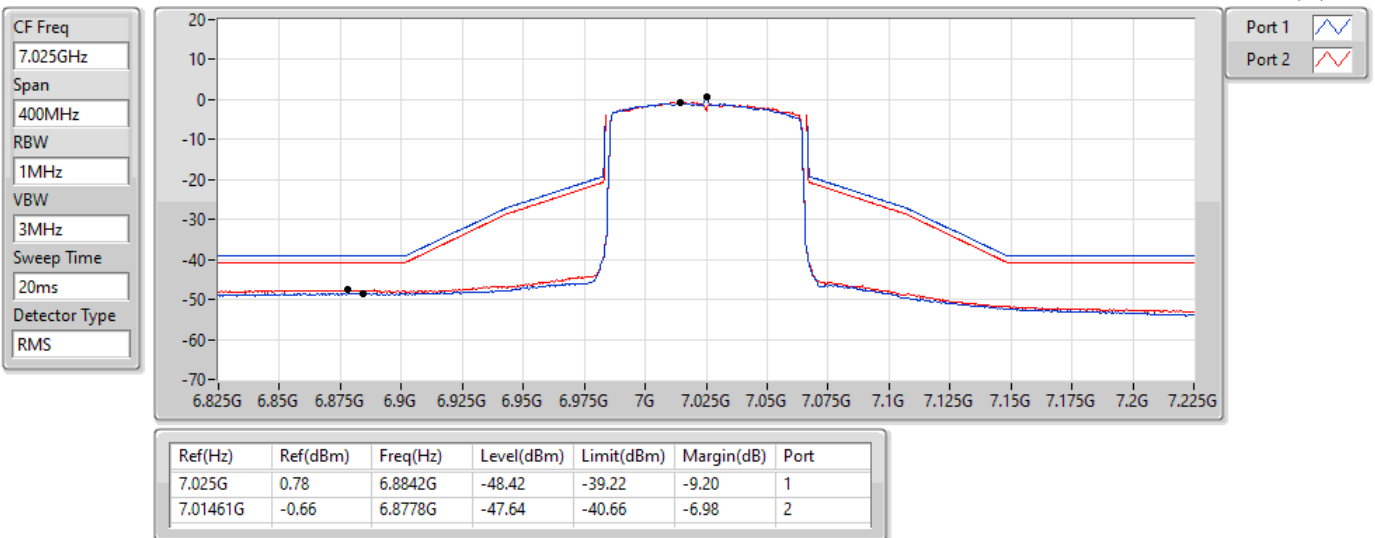


802.11ax HEW80-BF_Nss1,(MCS3)_2TX

MASK

7025MHz_TnomVnom

24/05/2022

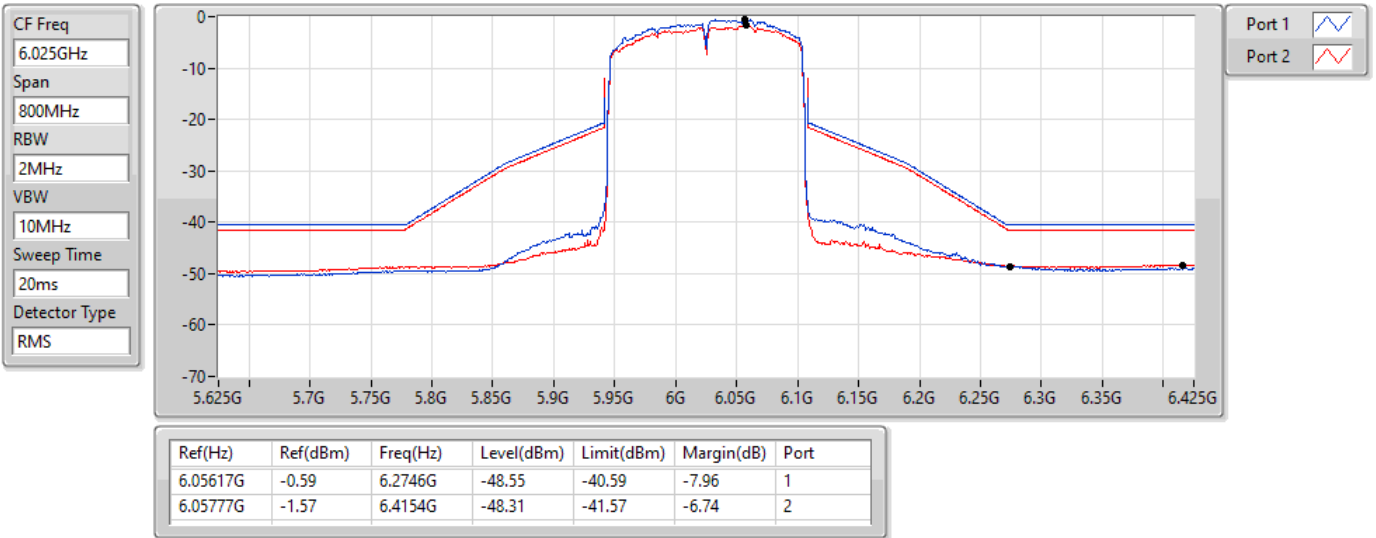


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6025MHz_TnomVnom

24/05/2022

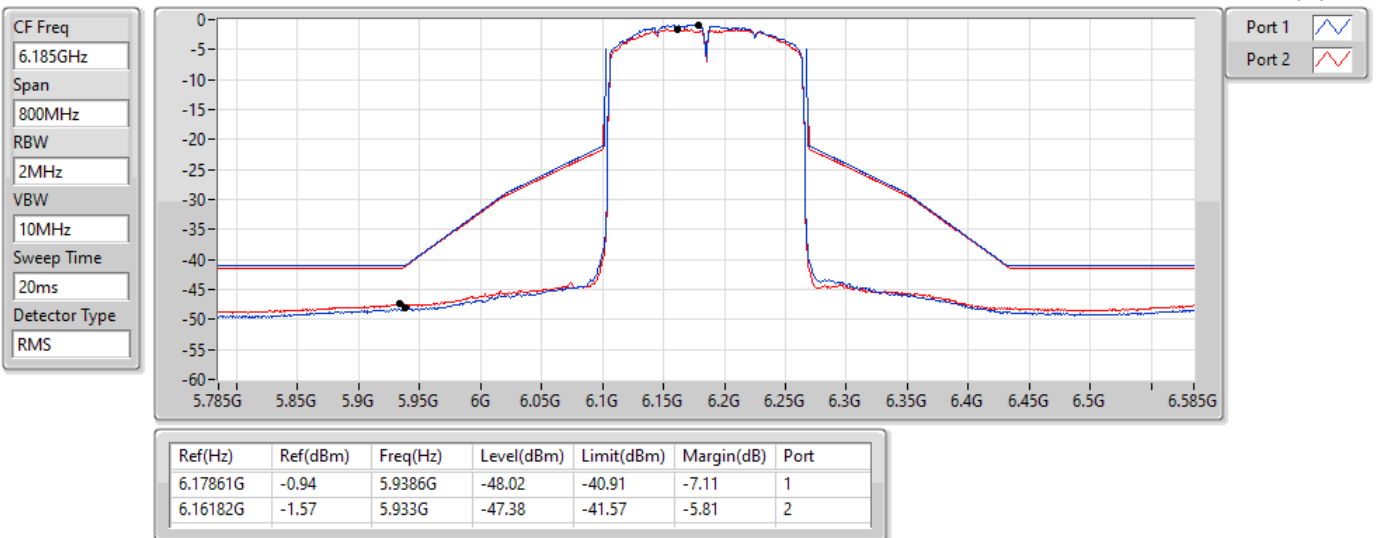


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6185MHz_TnomVnom

24/05/2022

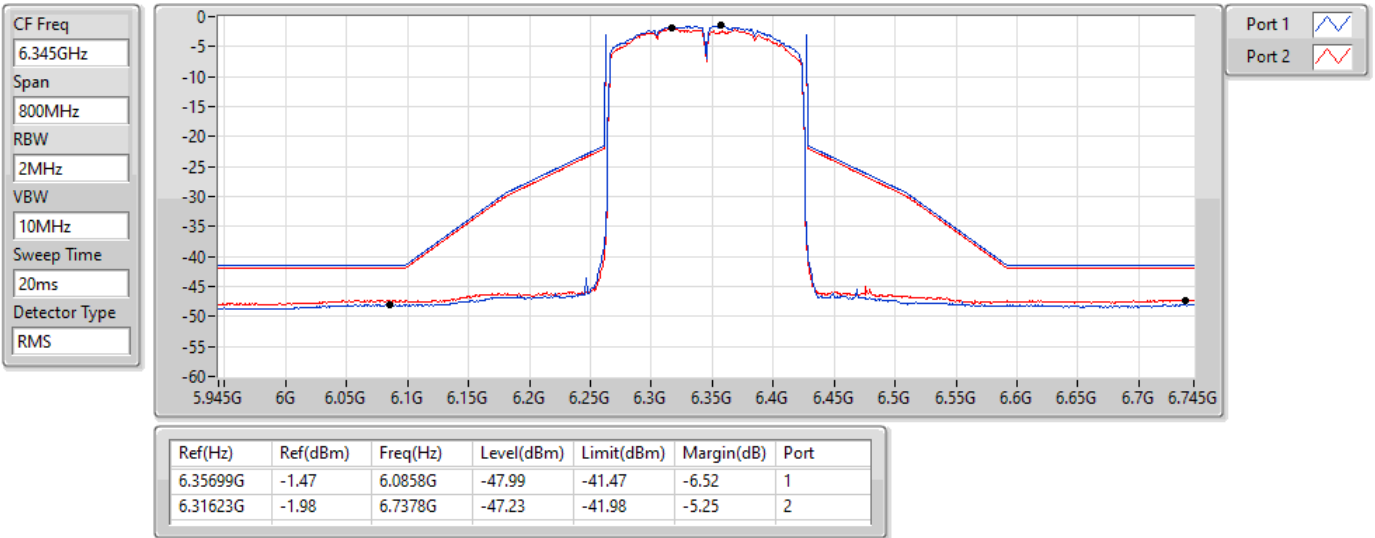


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6345MHz_TnomVnom

24/05/2022

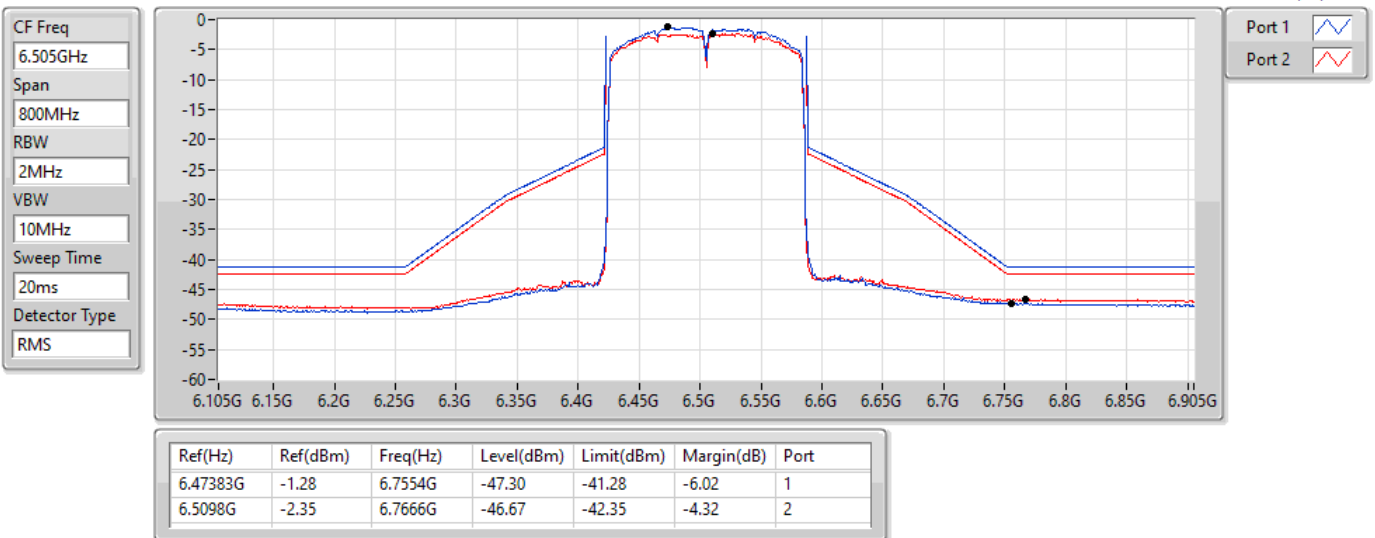


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6505MHz Straddle 6.425-6.525GHz_TnomVnom

24/05/2022

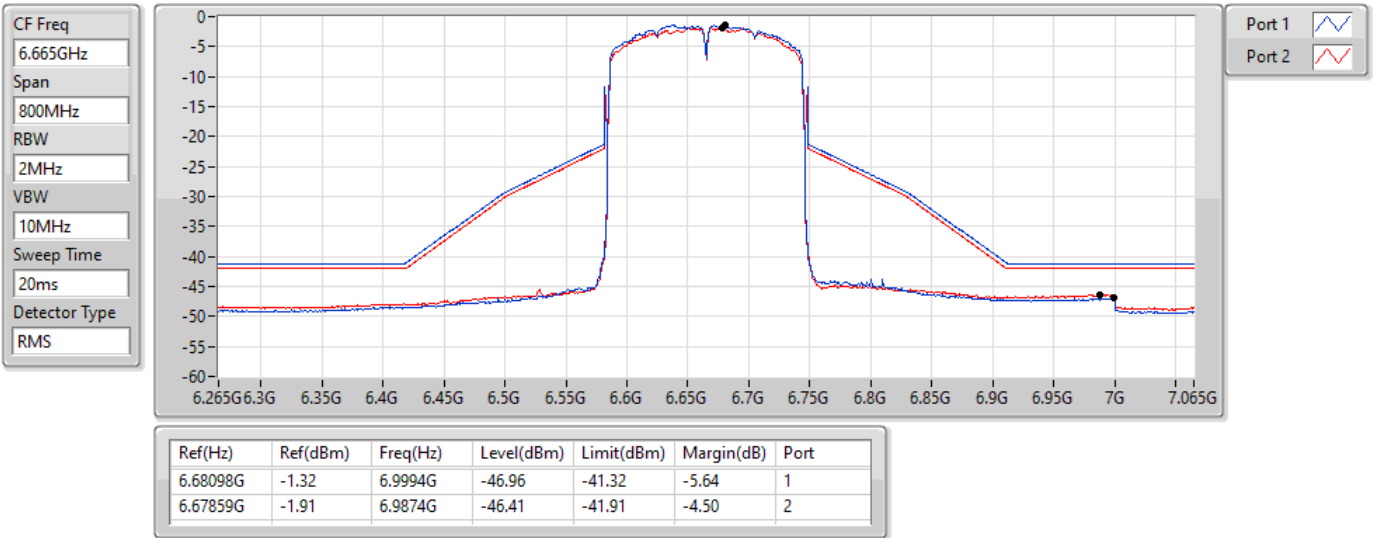


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6665MHz_TnomVnom

24/05/2022

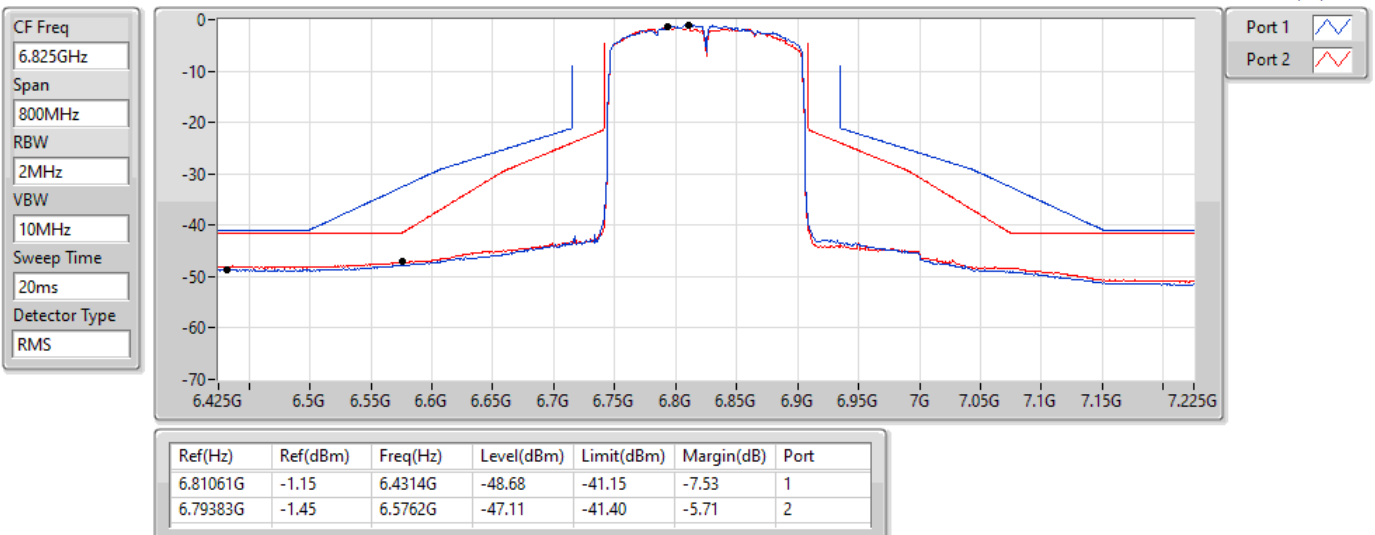


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6825MHz Straddle 6.525-6.875GHz_TnomVnom

24/05/2022

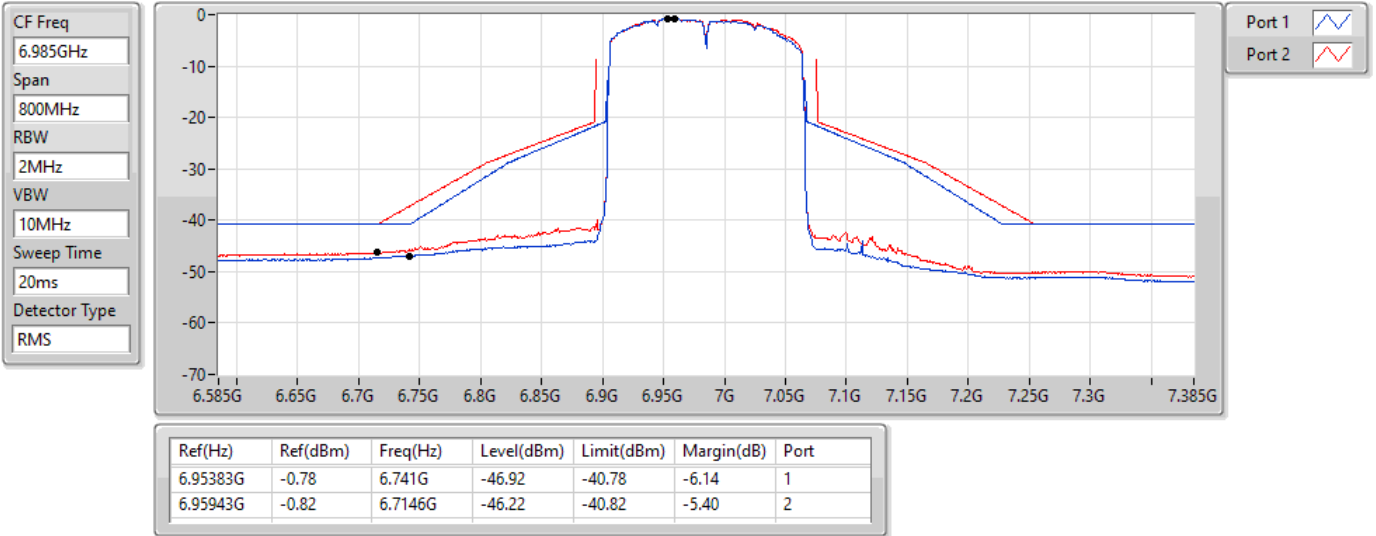


802.11ax HEW160-BF_Nss1,(MCS3)_2TX

MASK

6985MHz_TnomVnom

24/05/2022

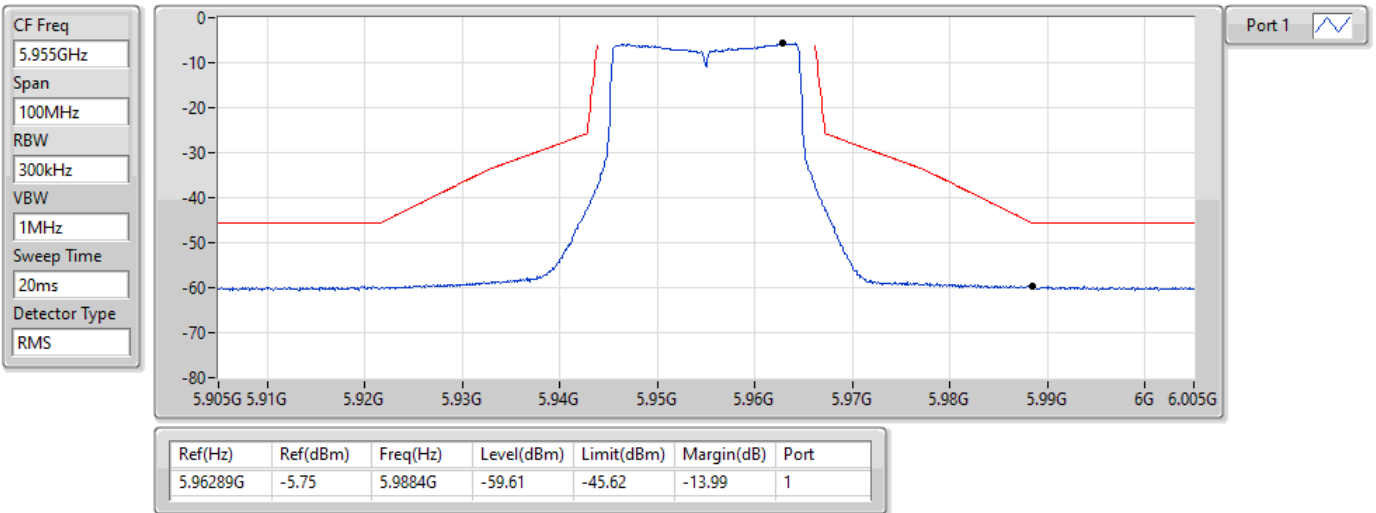


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

5955MHz_TnomVnom

01/04/2022

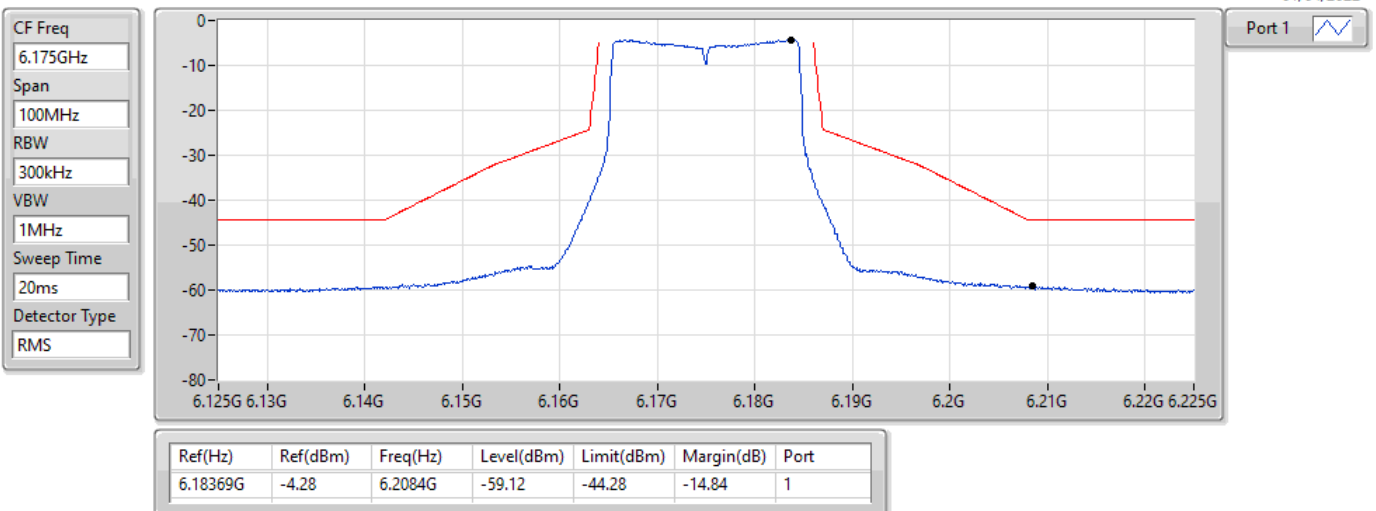


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6175MHz_TnomVnom

01/04/2022



802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6415MHz_TnomVnom

01/04/2022

CF Freq
6.415GHz

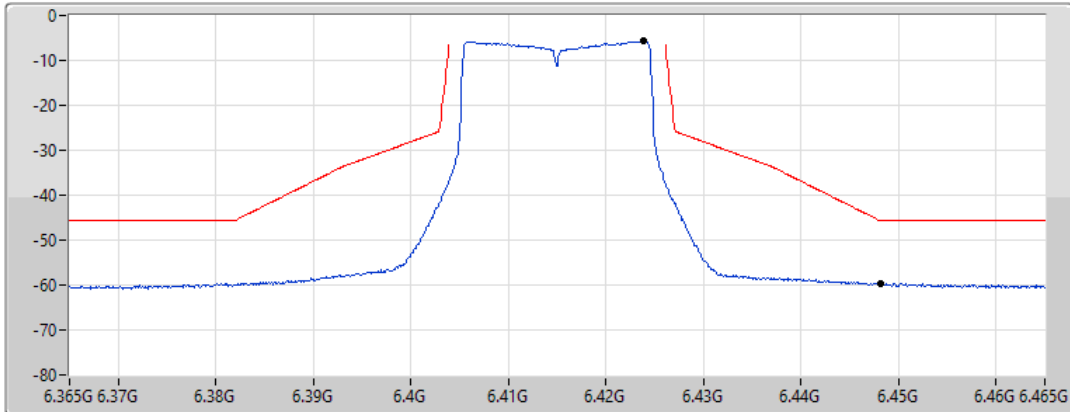
Span
100MHz

RBW
300kHz

VBW
1MHz

Sweep Time
20ms

Detector Type
RMS



Port 1

Ref(Hz)	Ref(dBm)	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Port
6.42379G	-5.76	6.4481G	-59.55	-45.69	-13.86	1

802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6435MHz_TnomVnom

01/04/2022

CF Freq
6.435GHz

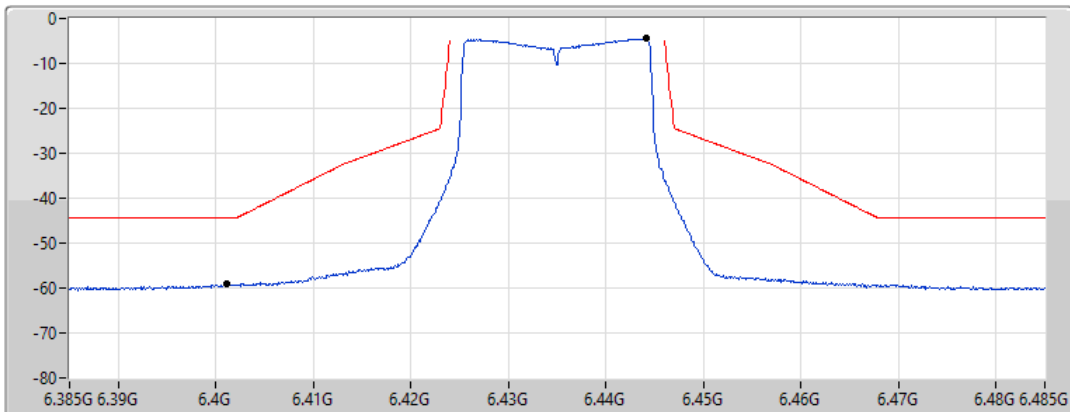
Span
100MHz

RBW
300kHz

VBW
1MHz

Sweep Time
20ms

Detector Type
RMS



Port 1

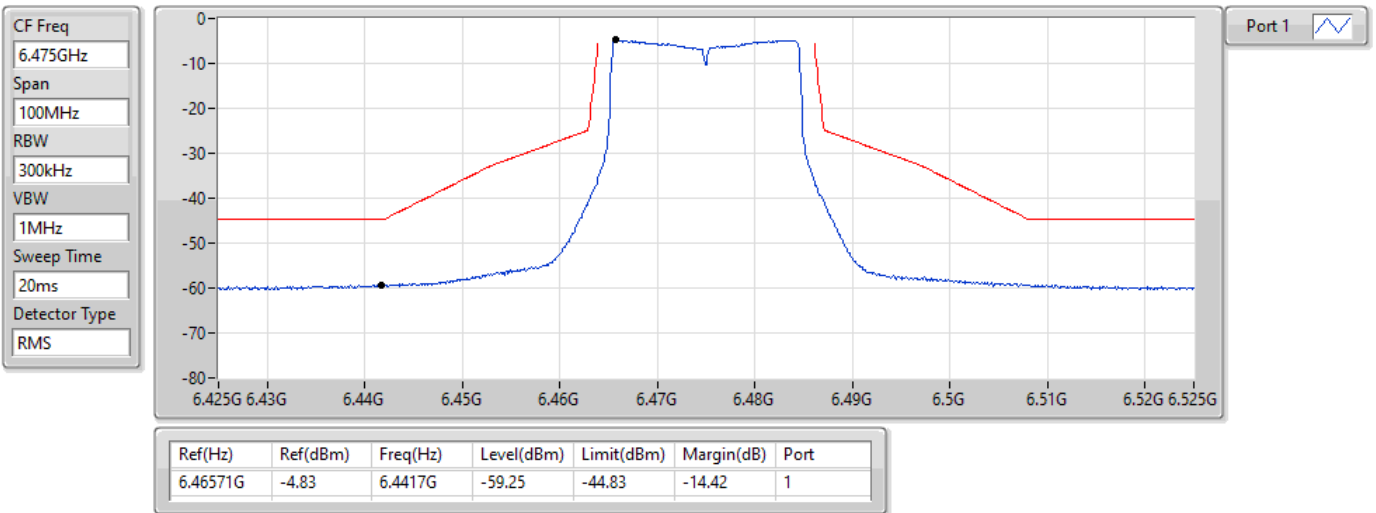
Ref(Hz)	Ref(dBm)	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Port
6.44419G	-4.47	6.4011G	-59.12	-44.47	-14.65	1

802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6475MHz_TnomVnom

01/04/2022

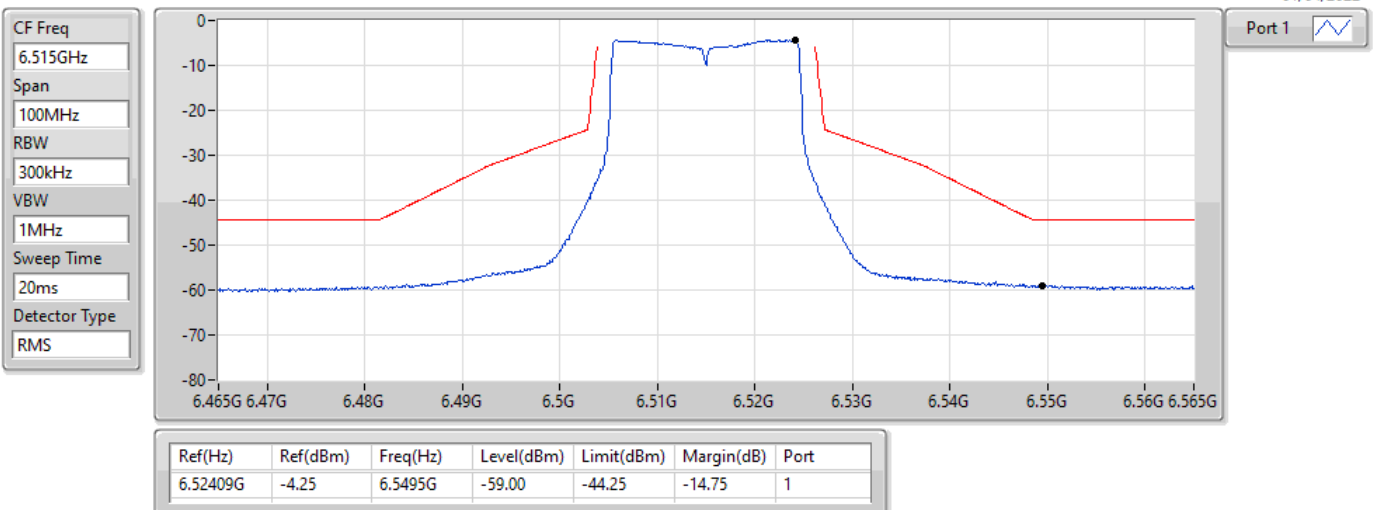


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6515MHz_TnomVnom

01/04/2022

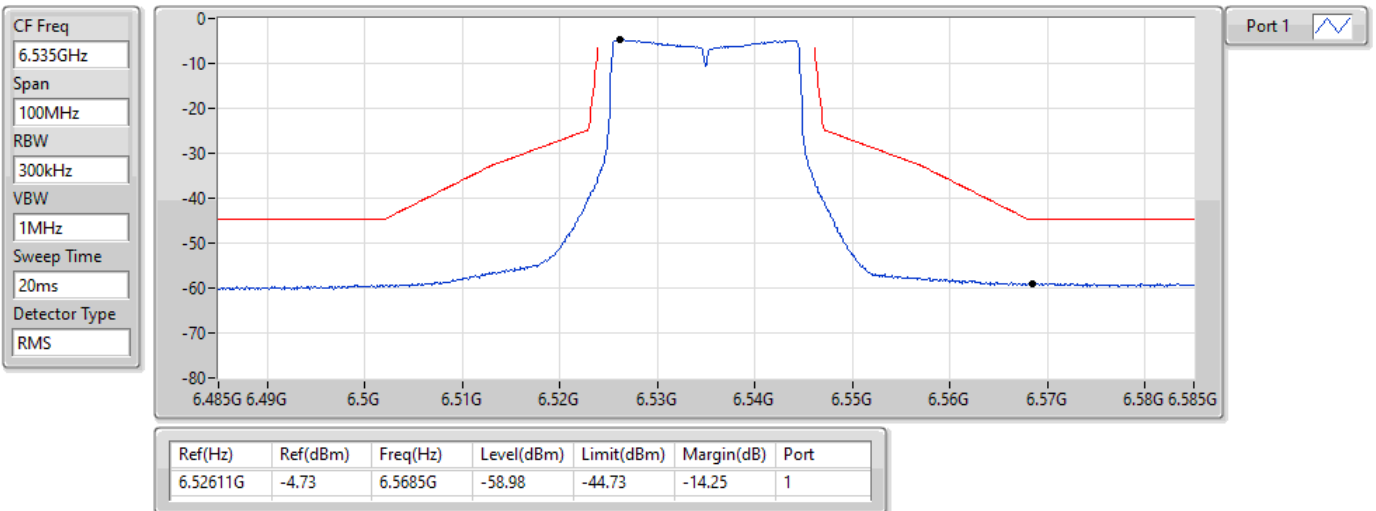


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6535MHz_TnomVnom

01/04/2022

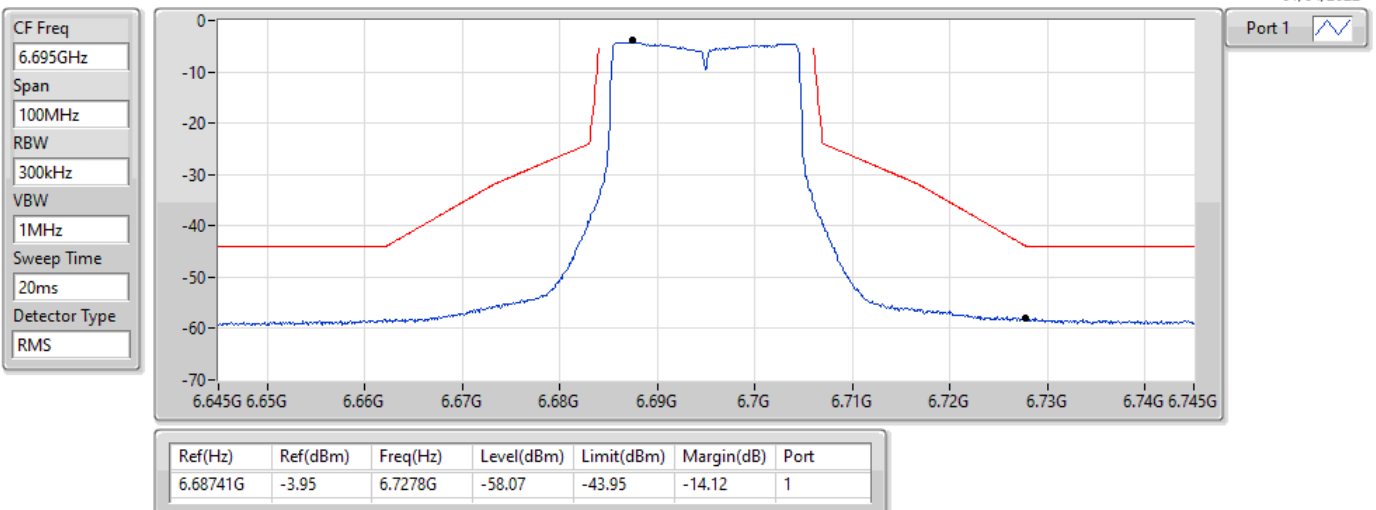


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6695MHz_TnomVnom

01/04/2022

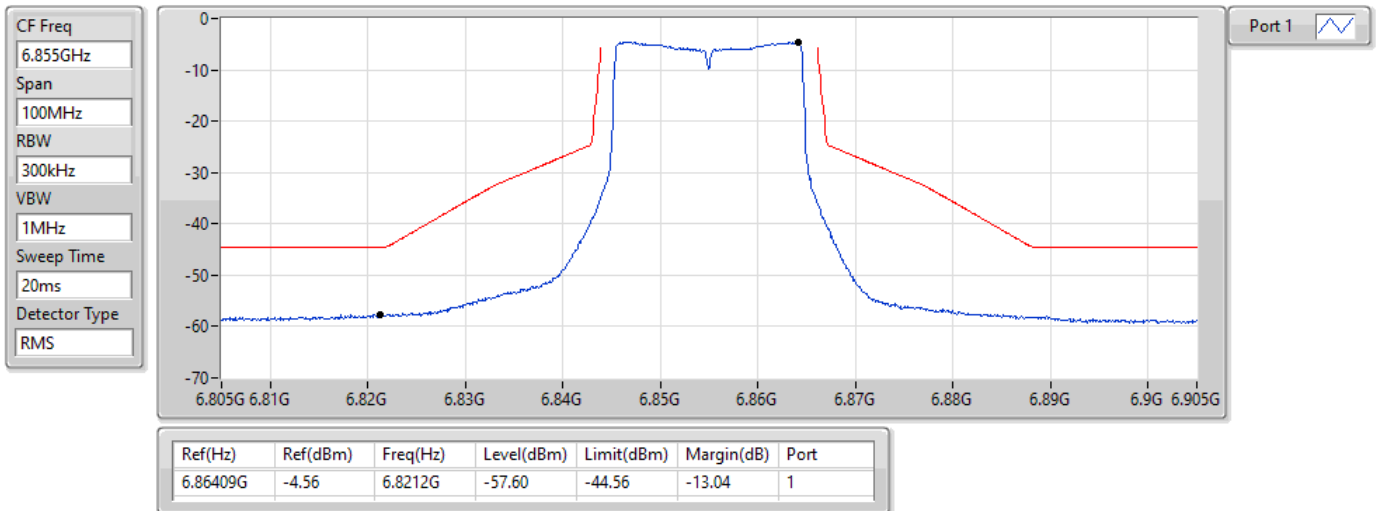


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6855MHz_TnomVnom

01/04/2022

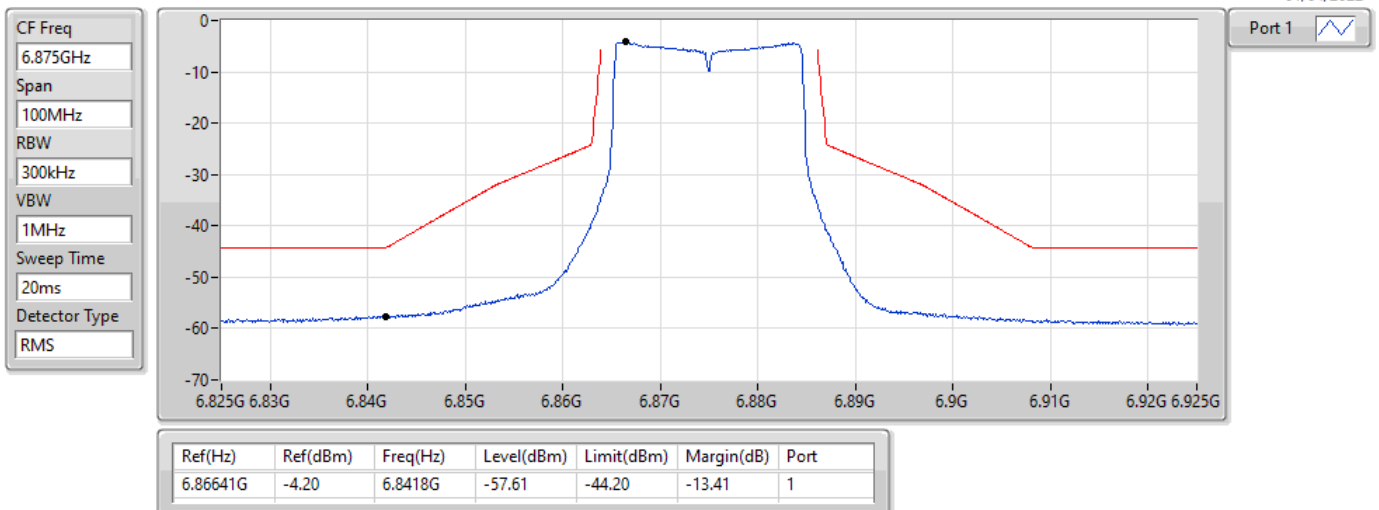


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6875MHz Straddle 6.525-6.875GHz_TnomVnom

01/04/2022

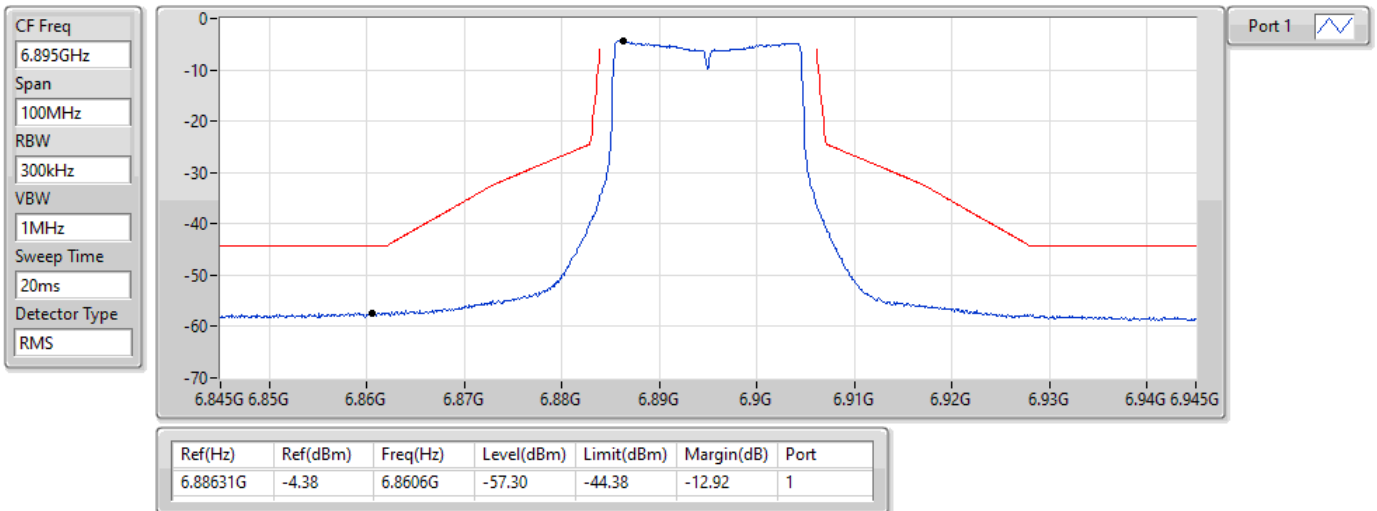


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6895MHz_TnomVnom

01/04/2022

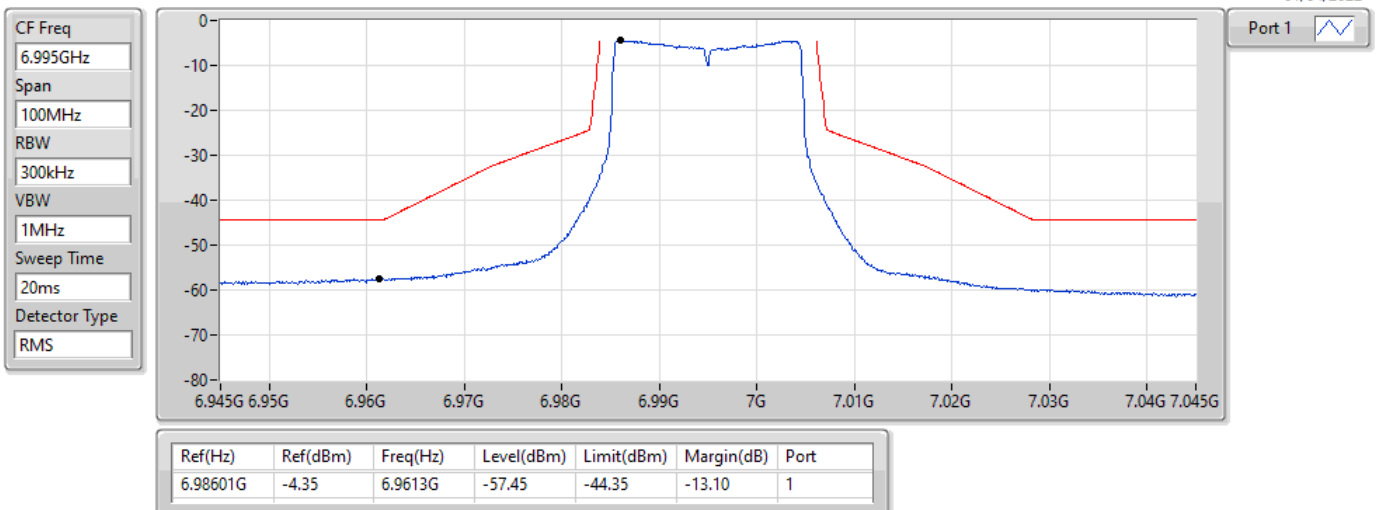


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

6995MHz_TnomVnom

01/04/2022

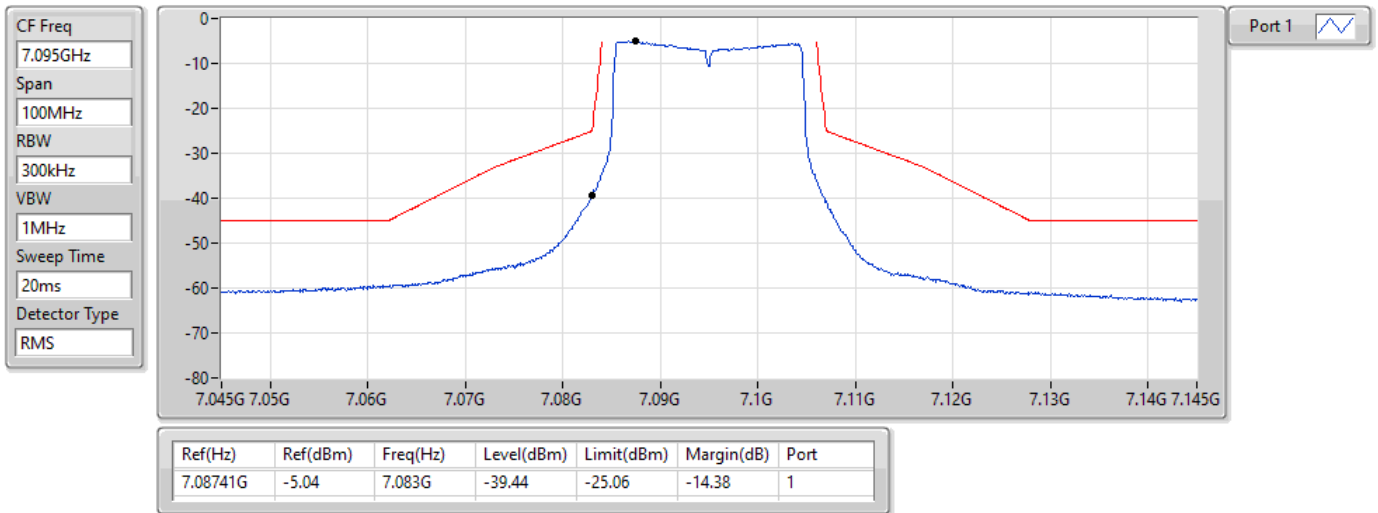


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

7095MHz_TnomVnom

01/04/2022

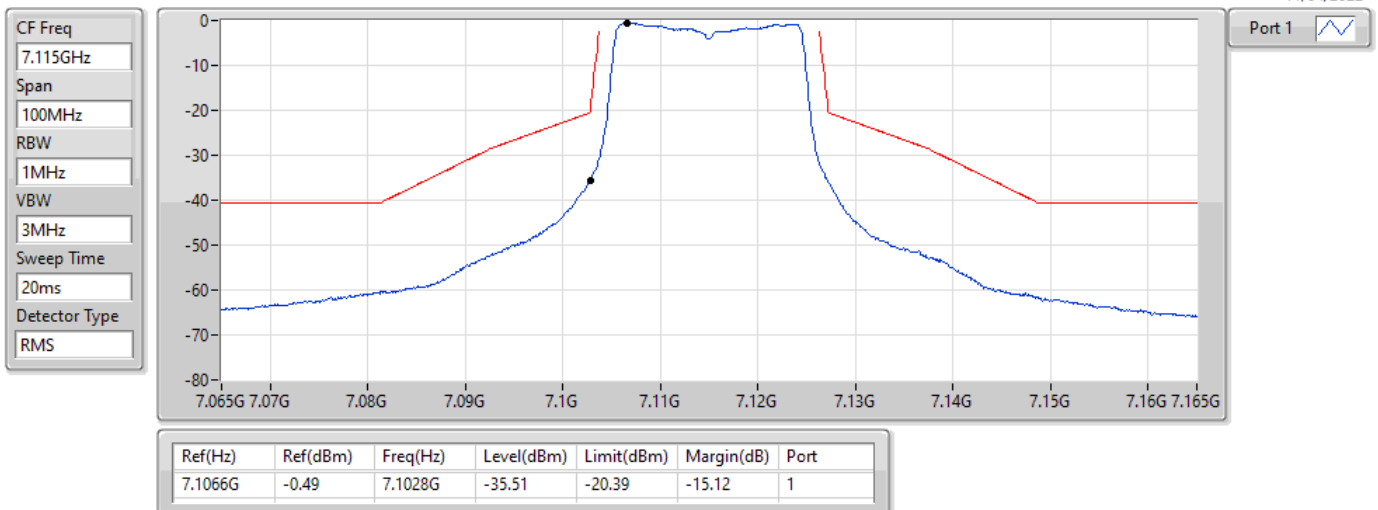


802.11ax HEW20_Nss1,(MCS0)_1TX

MASK

7115MHz_TnomVnom

11/04/2022



For EUT 1:

Contention Based protocol 802.11ax HEW20											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	53	20	6215	Center	6215	-75.07	OFF	10	100	90	PASS
6	101	20	6455	Center	6455	-75.05	OFF	9	90	90	PASS
7	149	20	6695	Center	6695	-75.07	OFF	9	90	90	PASS
8	213	20	7015	Center	7015	-75.00	OFF	10	100	90	PASS

Contention Based protocol 802.11ax HEW160											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	47	160	6185	Low edge	6110	-72.07	OFF	10	100	90	PASS
				Center	6185	-68.00	OFF	10	100	90	PASS
				High edge	6260	-73.02	OFF	10	100	90	PASS
6	111	160	6505	Low edge	6430	-68.08	OFF	10	100	90	PASS
				Center	6505	-68.05	OFF	9	90	90	PASS
				High edge	6580	-73.03	OFF	10	100	90	PASS
7	143	160	6665	Low edge	6590	-72.02	OFF	10	100	90	PASS
				Center	6665	-68.01	OFF	10	100	90	PASS
				High edge	6740	-72.06	OFF	9	90	90	PASS
8	207	160	6985	Low edge	6910	-72.03	OFF	10	100	90	PASS
				Center	6985	-68.07	OFF	9	90	90	PASS
				High edge	7060	-71.02	OFF	10	100	90	PASS

Antenna Gain (dBi)			
UNII 5	UNII 6	UNII 7	UNII 8
4.33	3.62	3.78	4.08

Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	53	20	6215	Center	6215	OFF	-70.67	4.33	-75.07	≤ -62
						Minimal	-71.67	4.33	-76.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
6	101	20	6455	Center	6455	OFF	-71.38	3.62	-75.05	≤ -62
						Minimal	-72.38	3.62	-76.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
7	149	20	6695	Center	6695	OFF	-71.22	3.78	-75.07	≤ -62
						Minimal	-72.22	3.78	-76.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
8	213	20	7015	Center	7015	OFF	-70.92	4.08	-75.00	≤ -62
						Minimal	-71.92	4.08	-76.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62

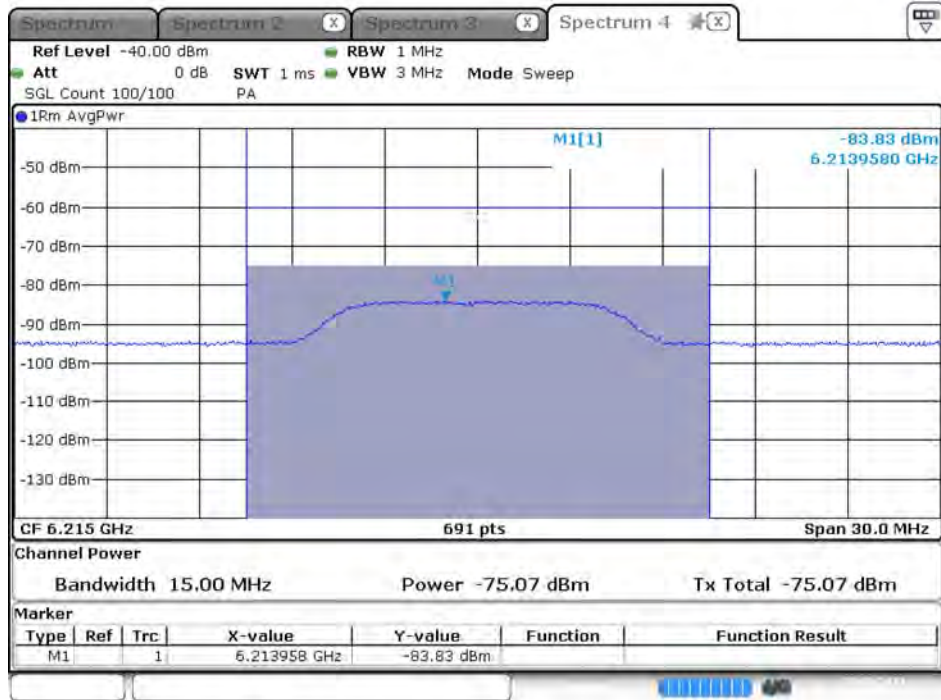
Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	47	160	6185	Low edge	6110	OFF	-67.67	4.33	-72.07	≤ -62
						Minimal	-68.67	4.33	-73.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
				Center	6185	OFF	-63.67	4.33	-68.00	≤ -62
						Minimal	-64.67	4.33	-69.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
				High edge	6260	OFF	-68.67	4.33	-73.02	≤ -62
						Minimal	-69.67	4.33	-74.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
6	111	160	6505	Low edge	6430	OFF	-64.38	3.62	-68.08	≤ -62
						Minimal	-35.38	3.62	-39.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
				Center	6505	OFF	-64.38	3.62	-68.05	≤ -62
						Minimal	-65.38	3.62	-69.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
				High edge	6580	OFF	-69.38	3.62	-73.03	≤ -62
						Minimal	-70.38	3.62	-74.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
7	143	160	6665	Low edge	6590	OFF	-68.22	3.78	-72.02	≤ -62
						Minimal	-69.22	3.78	-73.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
				Center	6665	OFF	-64.22	3.78	-68.01	≤ -62
						Minimal	-65.22	3.78	-69.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
				High edge	6740	OFF	-68.22	3.78	-72.06	≤ -62
						Minimal	-69.22	3.78	-73.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62

8	207	160	6895	Low edge	6910	OFF	-67.92	4.08	-72.03	≤ -62
						Minimal	-68.92	4.08	-73.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62
				Center	6985	OFF	-63.92	4.08	-68.07	≤ -62
						Minimal	-64.92	4.08	-69.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62
				High edge	7060	OFF	-66.92	4.08	-71.02	≤ -62
						Minimal	-67.92	4.08	-72.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62

Incumbent signal (AWGN) Plot

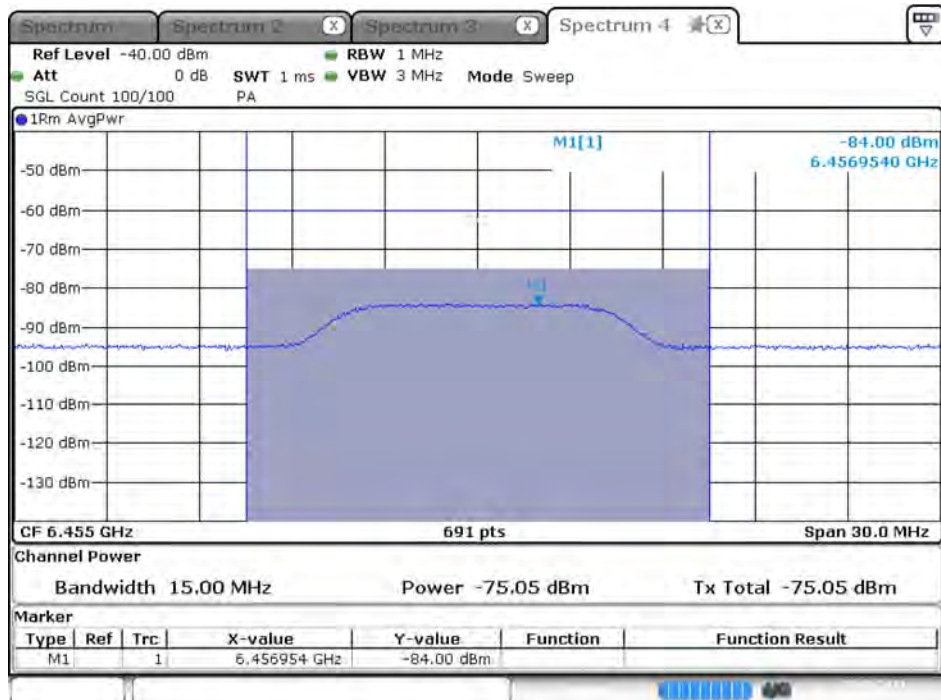
Bandwidth: 20MHz

Frequency (MHz): 6215 MHz



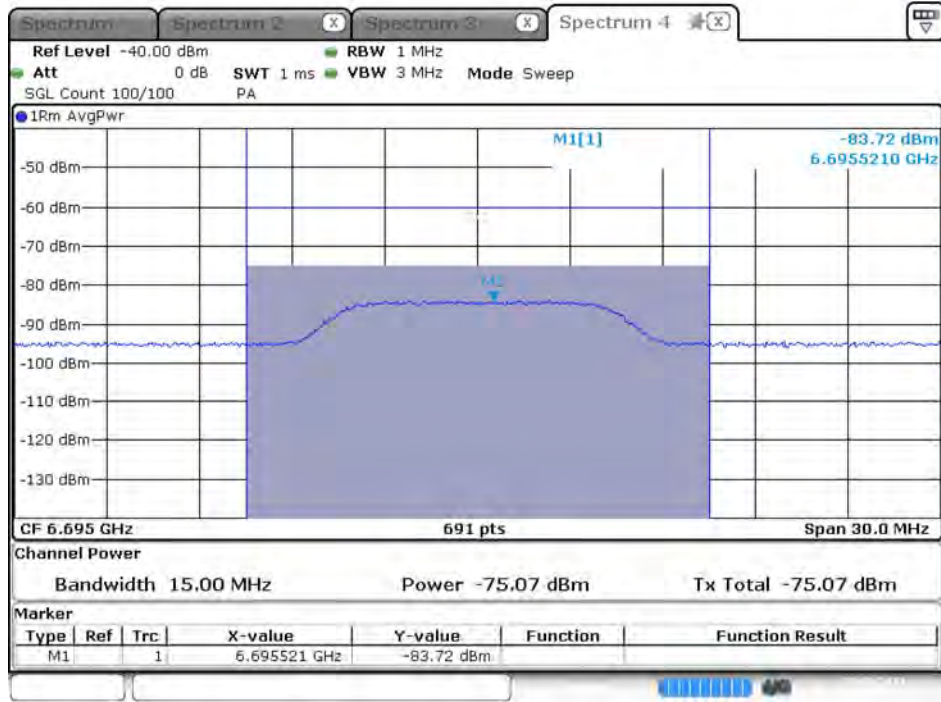
Date: 22 JUN 2022 05:43:05

Frequency (MHz): 6455 MHz



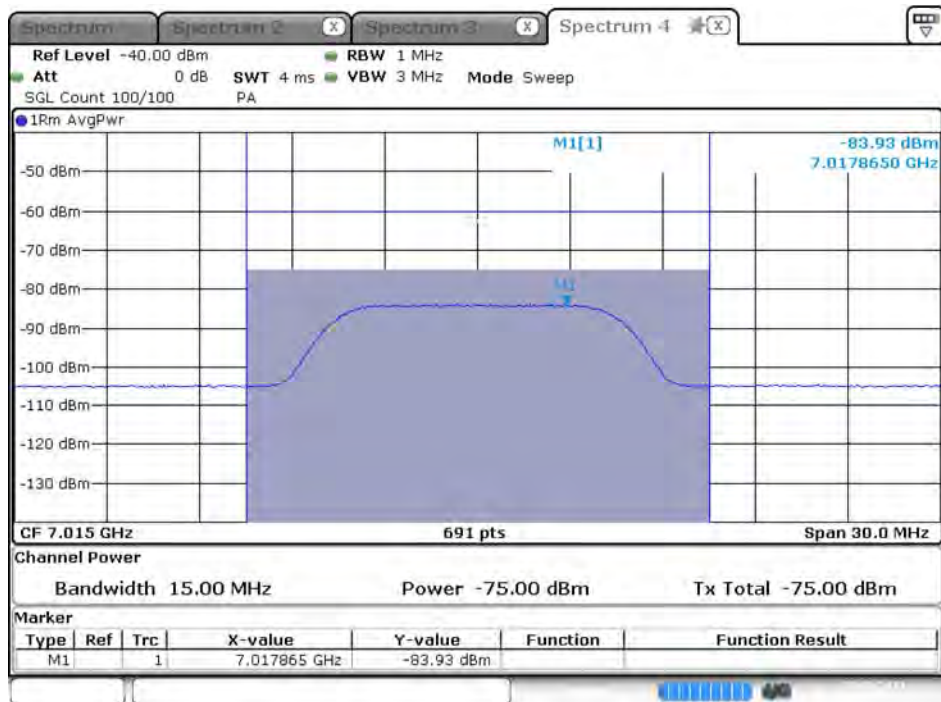
Date: 22 JUN 2022 05:43:42

Frequency (MHz): 6695 MHz



Date: 22 JUN 2022 05:45:13

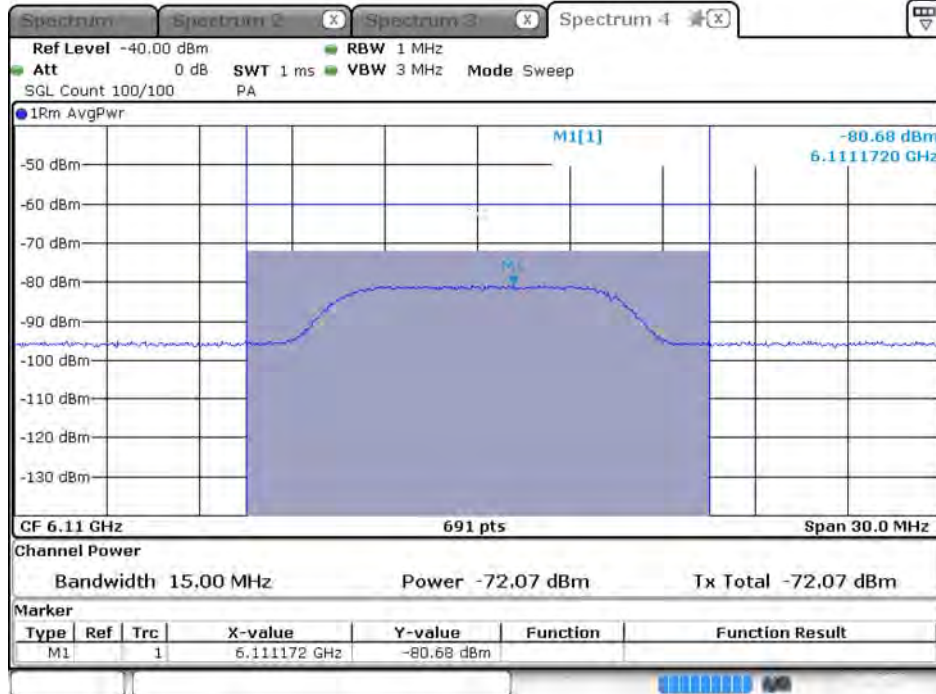
Frequency (MHz): 7015 MHz



Date: 22 JUN 2022 05:45:49

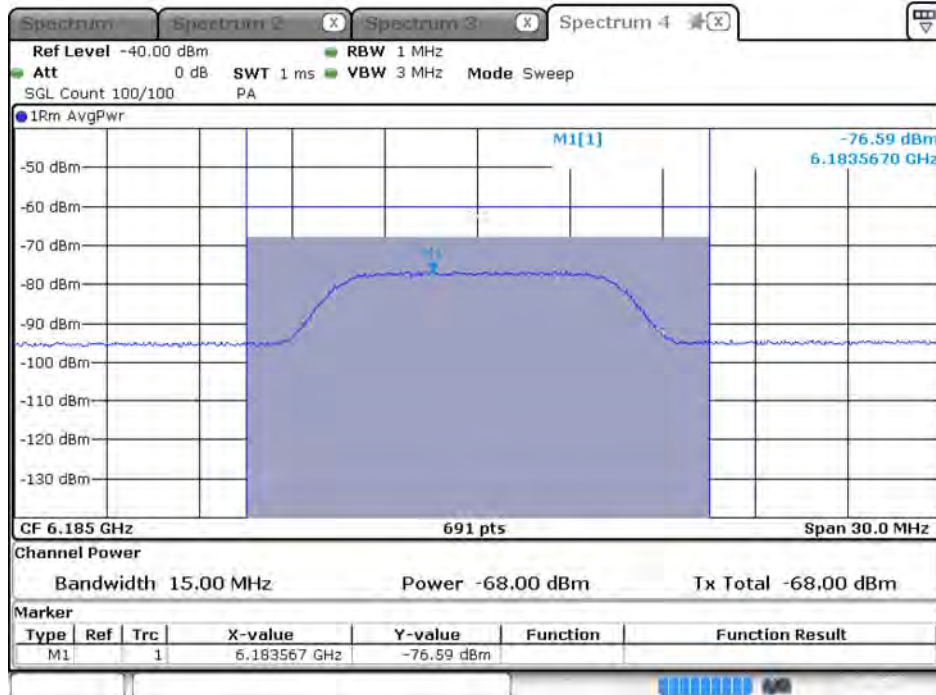
Bandwidth: 160MHz

Frequency (MHz): 6110 MHz



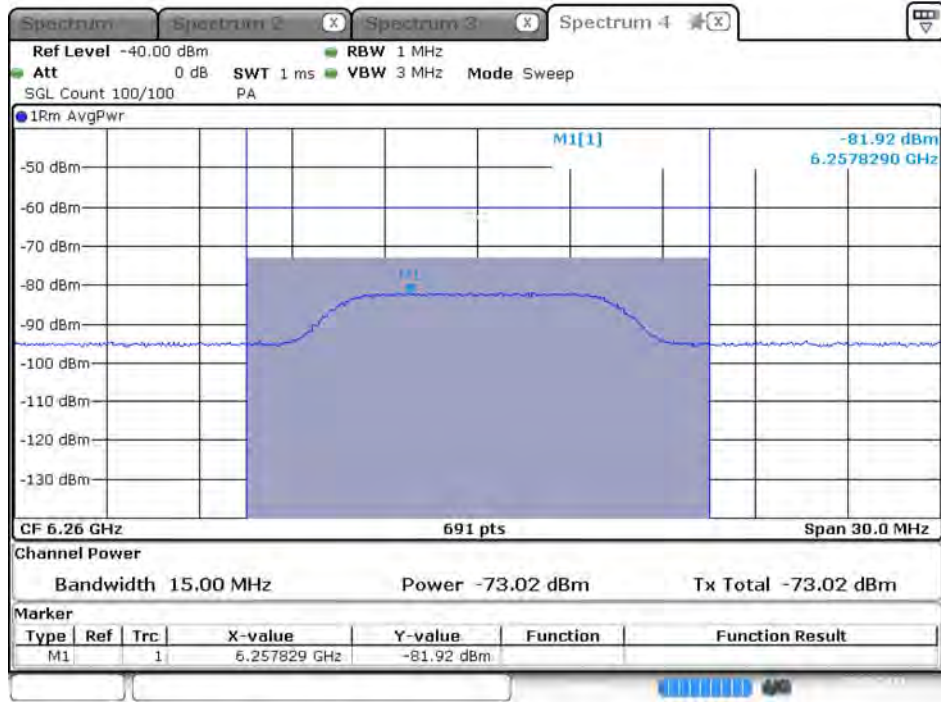
Date: 22 JUN 2022 05:52:15

Frequency (MHz): 6185 MHz



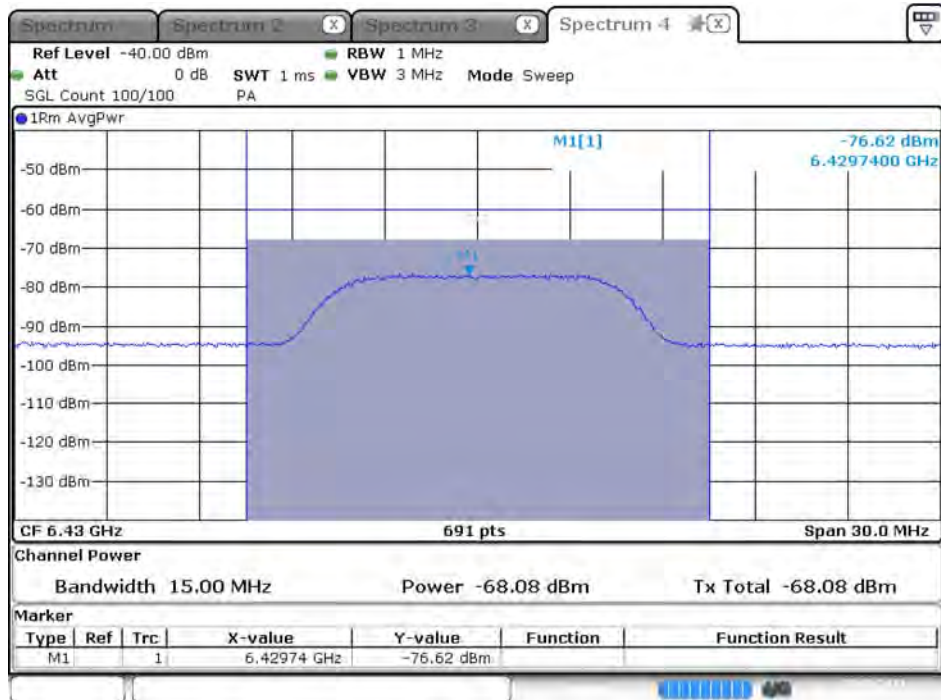
Date: 22 JUN 2022 05:52:54

Frequency (MHz): 6260 MHz



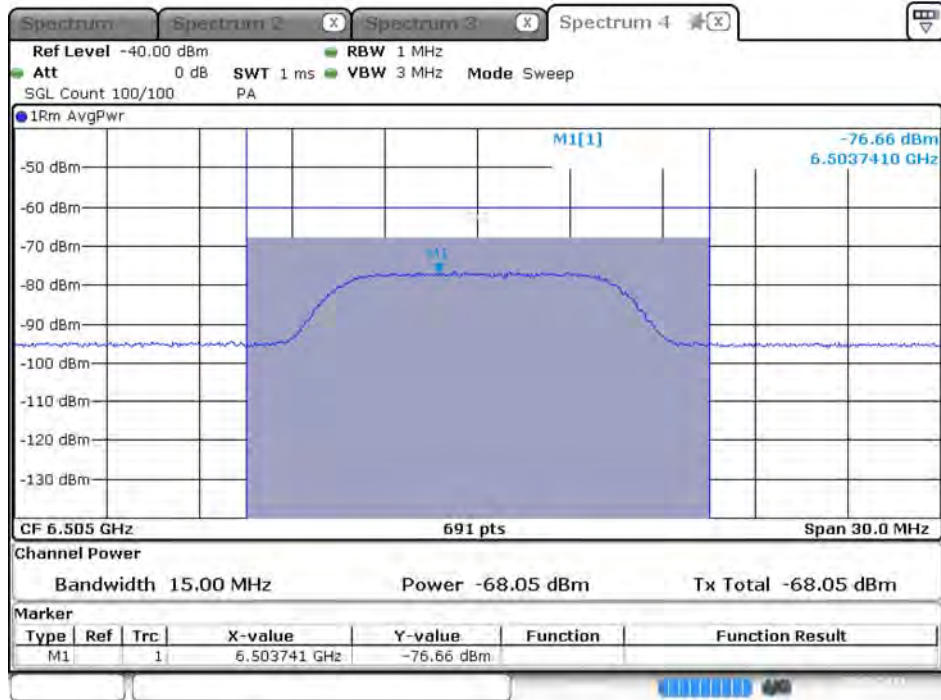
Date: 22 JUN 2022 05:53:29

Frequency (MHz): 6430 MHz



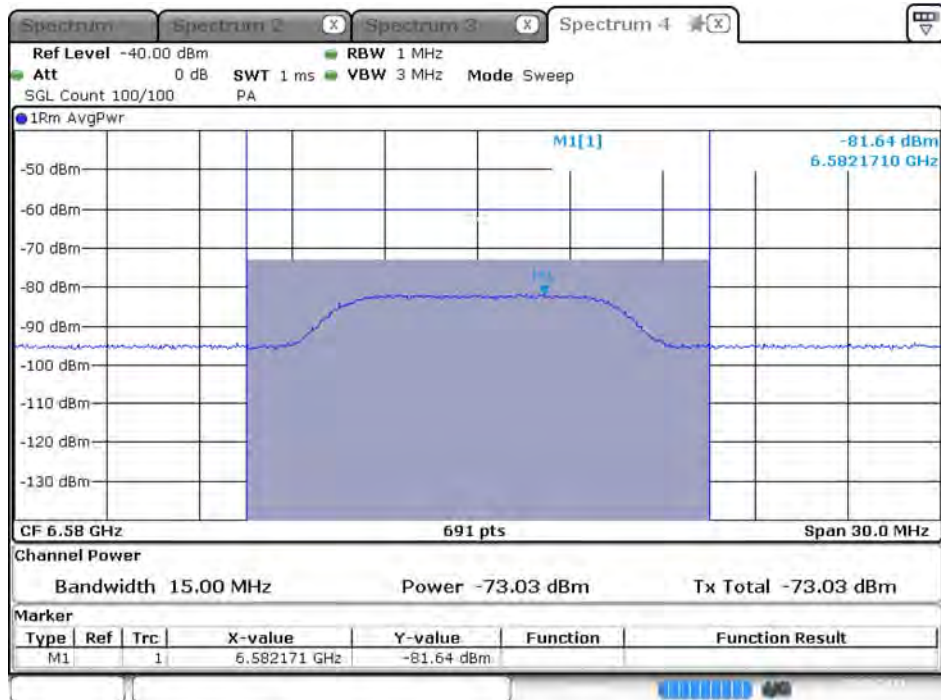
Date: 22 JUN 2022 05:55:06

Frequency (MHz): 6505 MHz



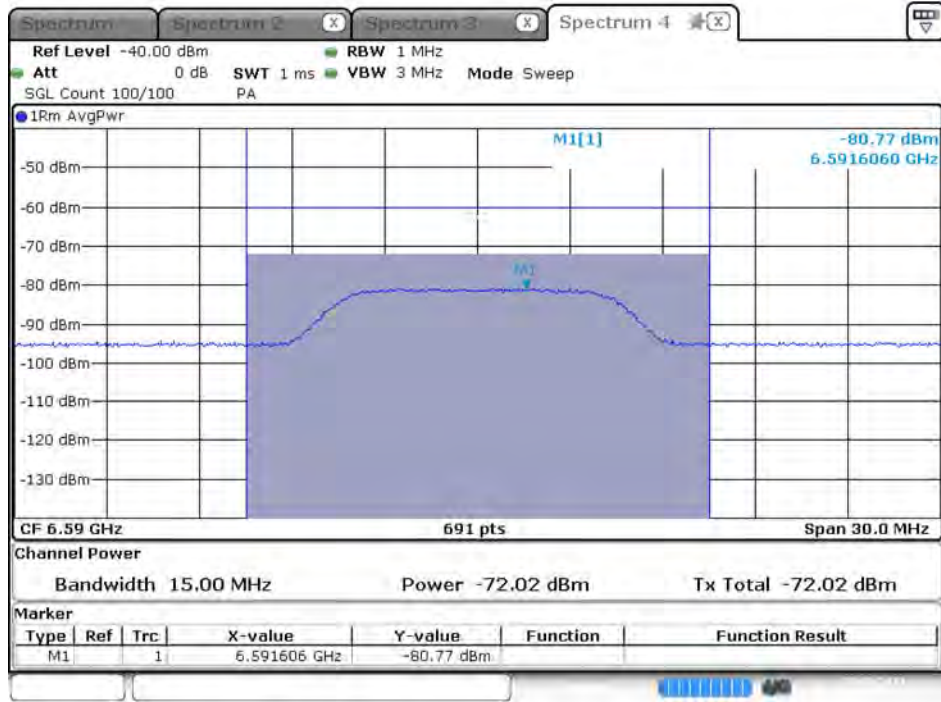
Date: 22 JUN 2022 05:55:15

Frequency (MHz): 6580 MHz



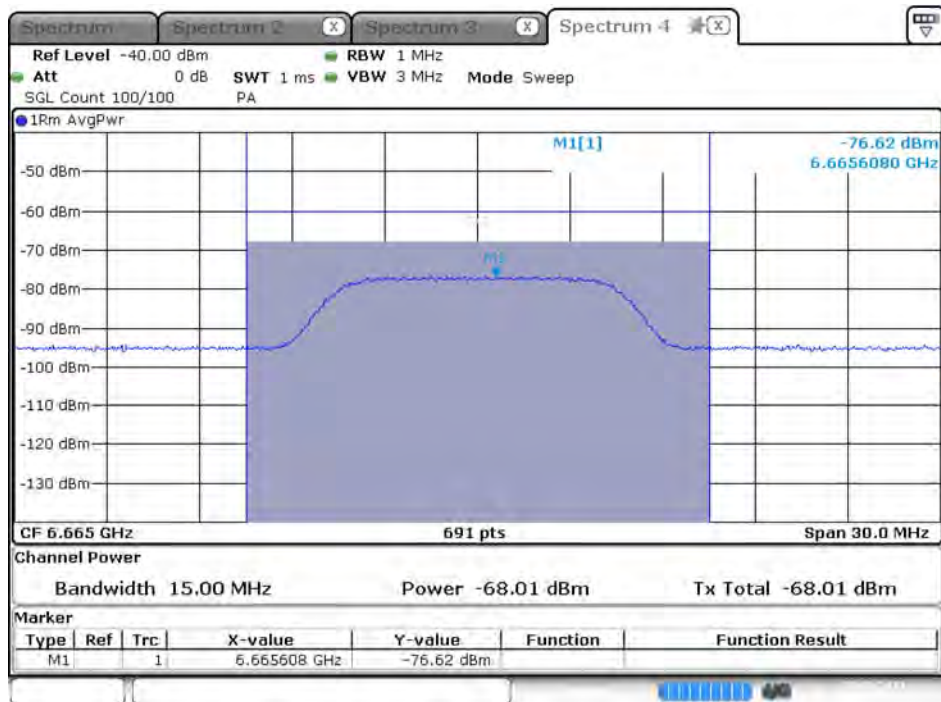
Date: 22 JUN 2022 05:57:56

Frequency (MHz): 6590 MHz



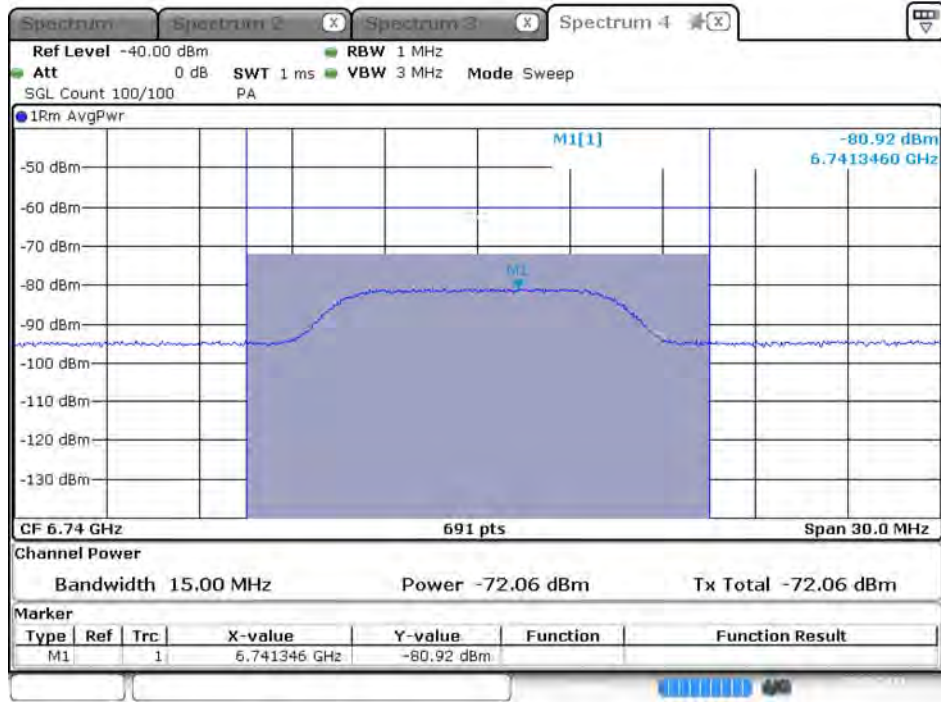
Date: 22 JUN 2022 05:59:41

Frequency (MHz): 6665 MHz



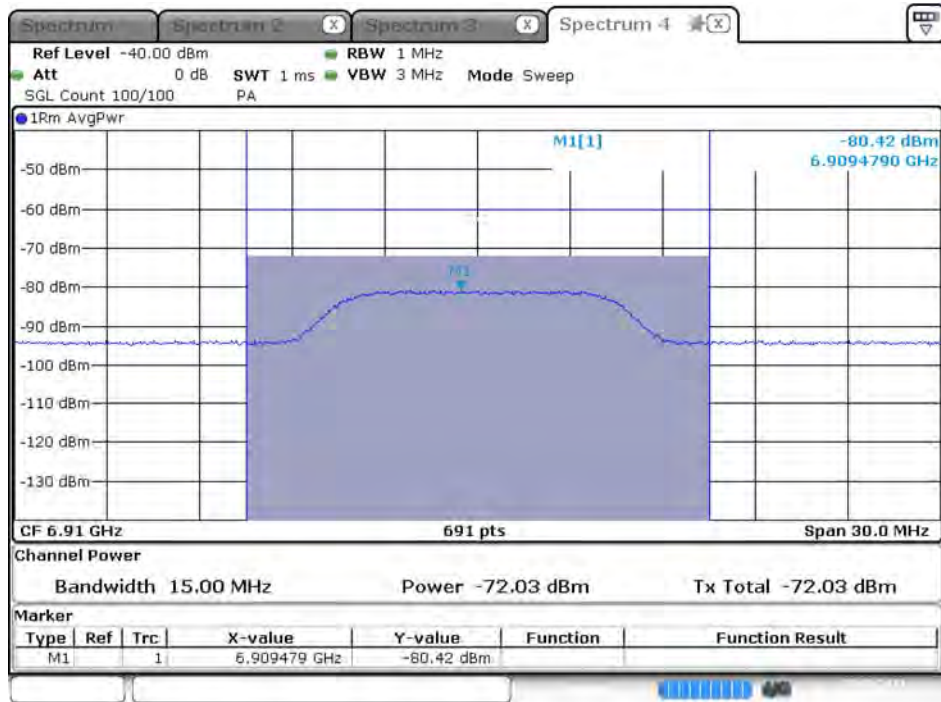
Date: 22 JUN 2022 06:01:49

Frequency (MHz): 6740 MHz



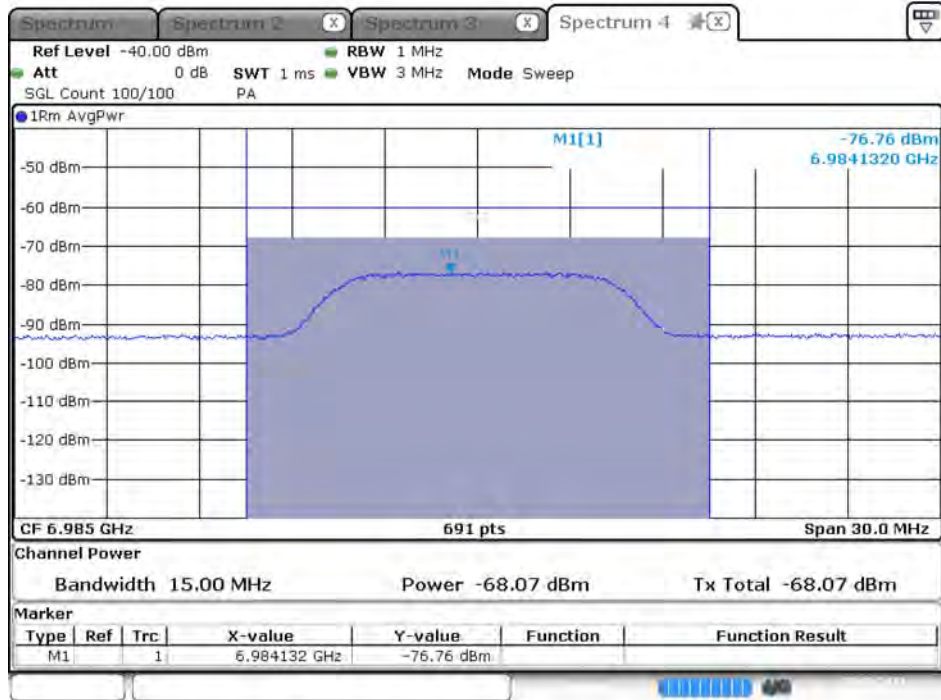
Date: 22 JUN 2022 06:00:40

Frequency (MHz): 6910 MHz



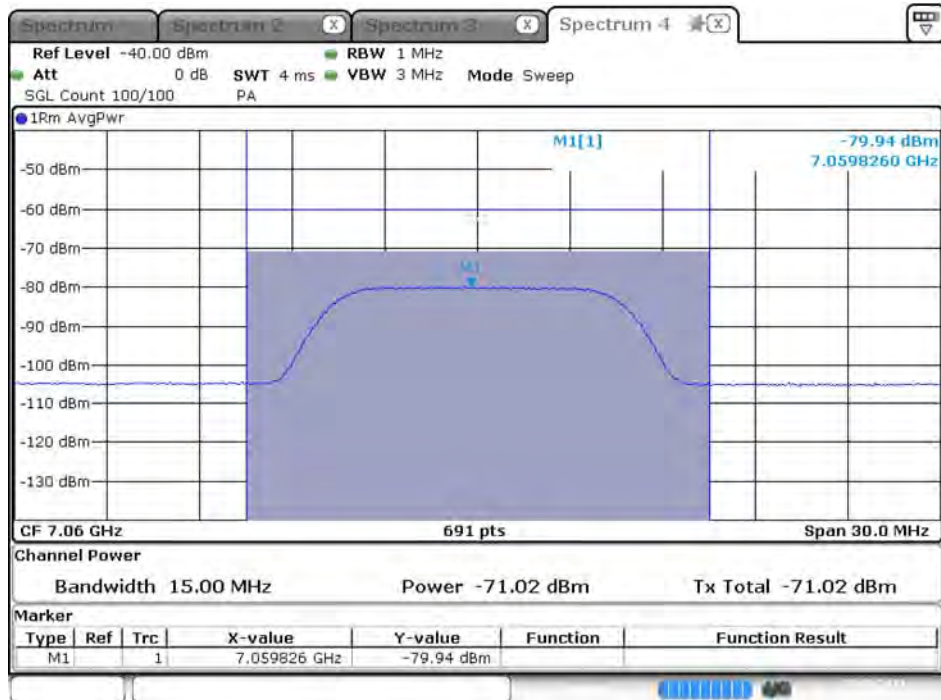
Date: 22 JUN 2022 06:02:50

Frequency (MHz): 6985 MHz



Date: 22 JUN 2022 06:03:37

Frequency (MHz): 7060 MHz

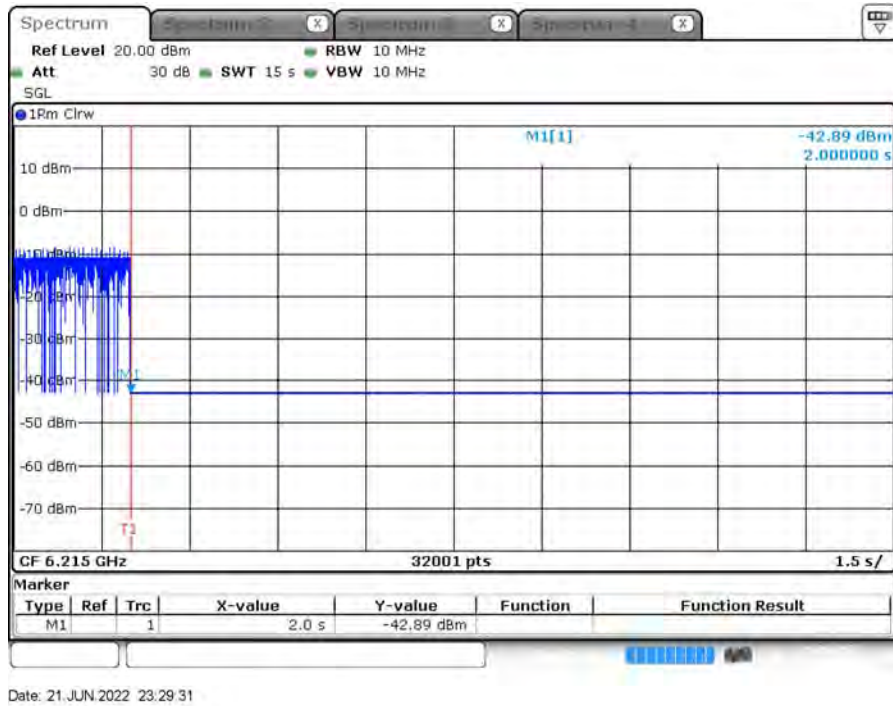


Date: 22 JUN 2022 06:03:13

Contention-Based Protocol Plot

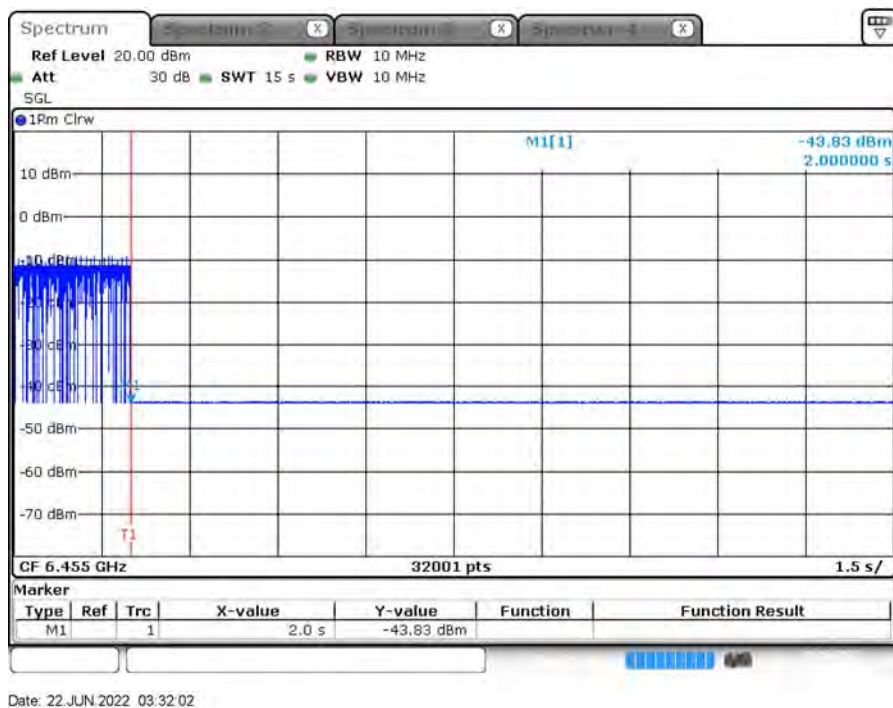
Bandwidth: 20MHz

Test CH 53 ; Incumbent signal 6215 MHz



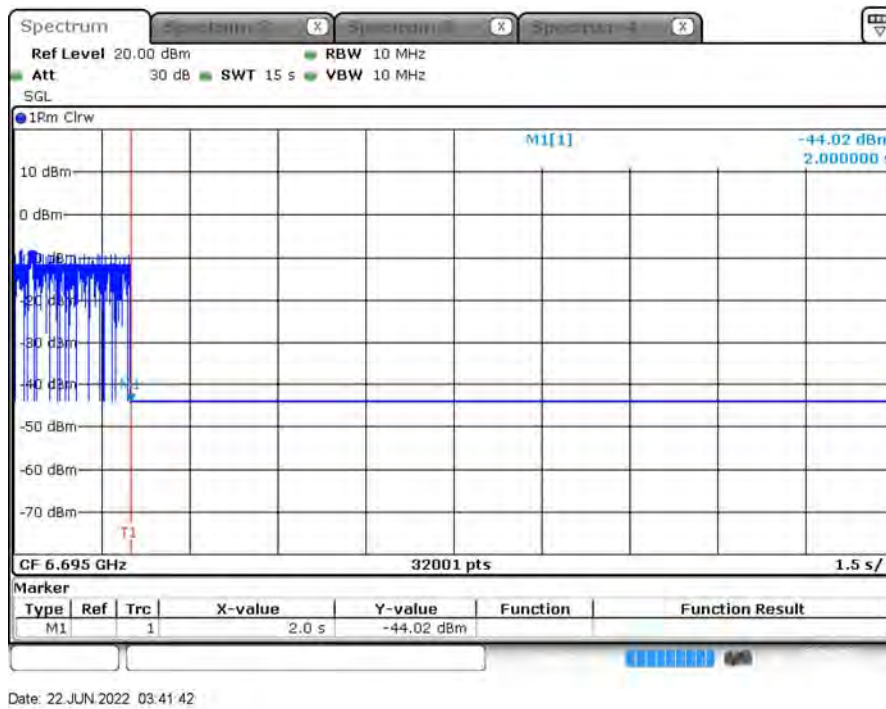
Note : M1 : Inject AWGN signal

Test CH 101 ; Incumbent signal 6455 MHz



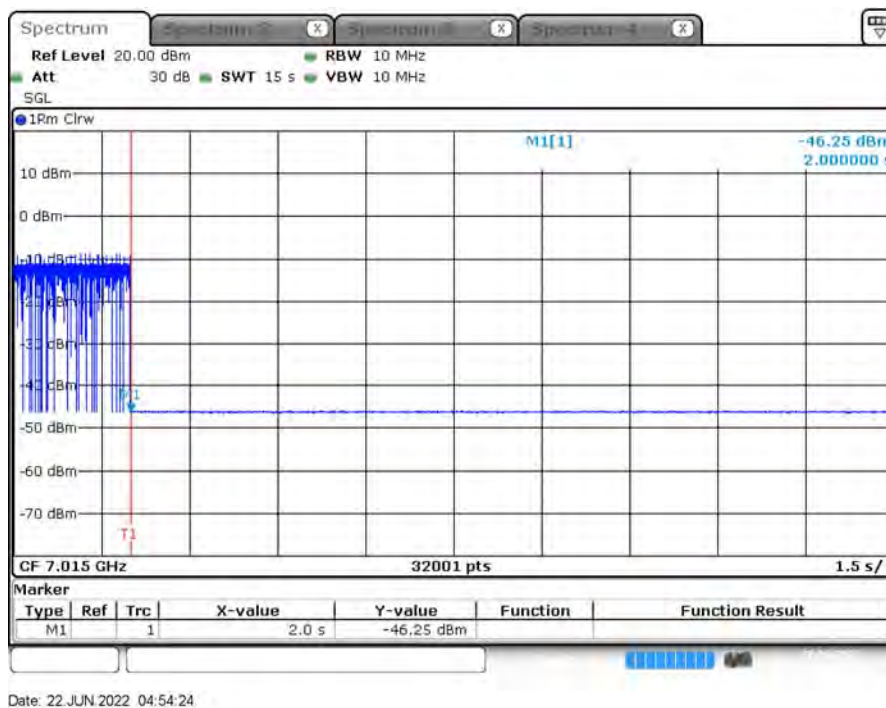
Note : M1 : Inject AWGN signal

Test CH 149 ; Incumbent signal 6695 MHz



Note : M1 : Inject AWGN signal

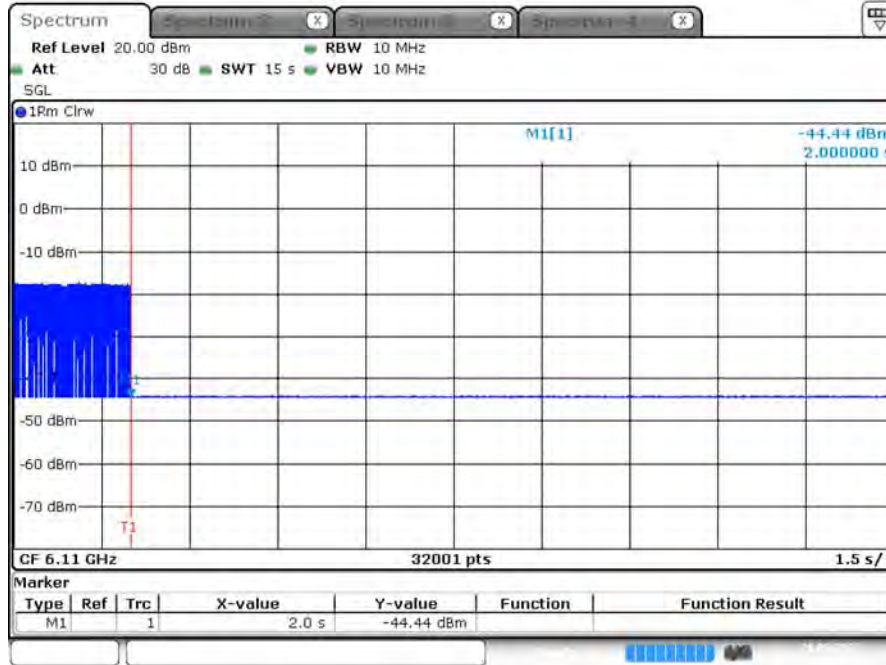
Test CH 213 ; Incumbent signal 7015 MHz



Note : M1 : Inject AWGN signal

Bandwidth: 160MHz

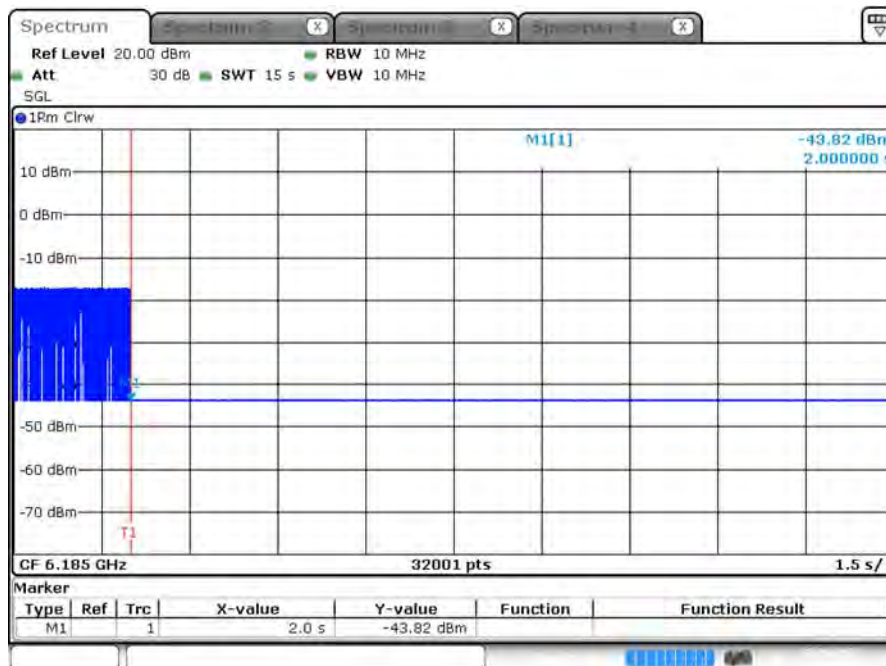
Test CH 47 ; Incumbent signal 6110 MHz



Date: 21 JUN 2022 23:49:22

Note : M1 : Inject AWGN signal

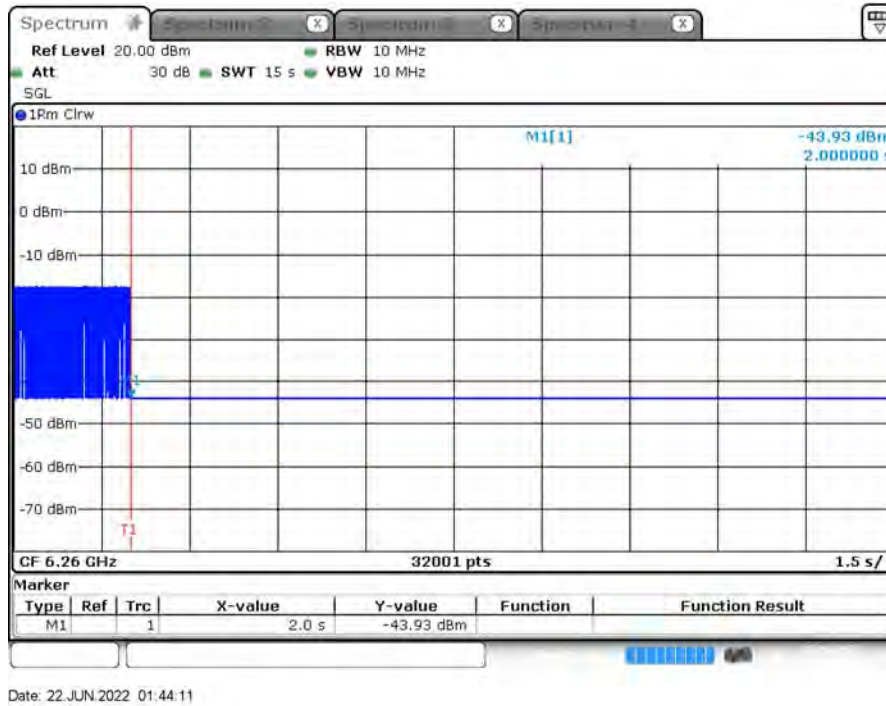
Test CH 47 ; Incumbent signal 6185 MHz



Date: 22 JUN 2022 01:40:28

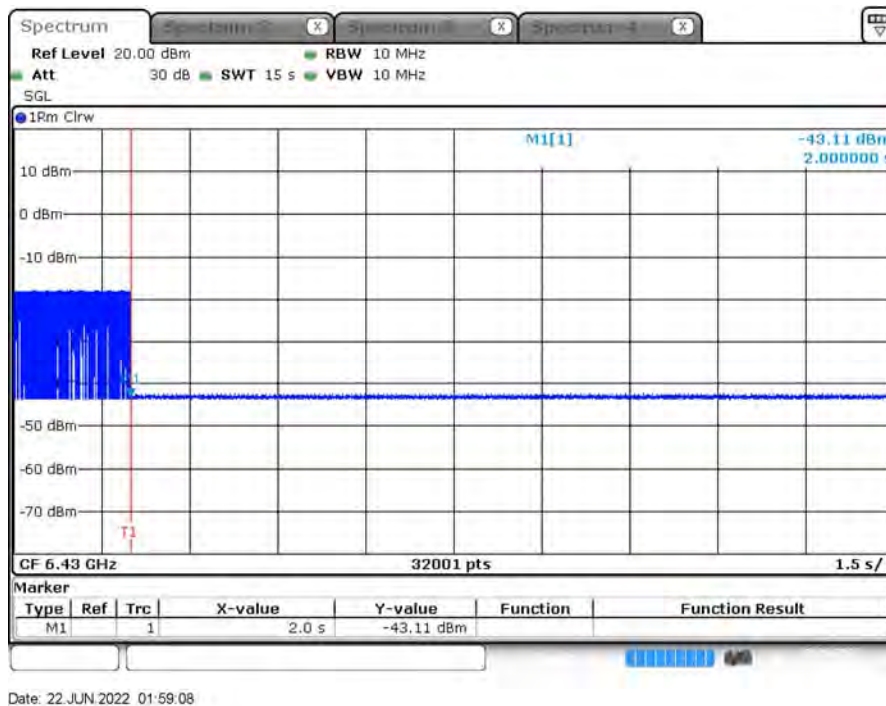
Note : M1 : Inject AWGN signal

Test CH 47 ; Incumbent signal 6260 MHz



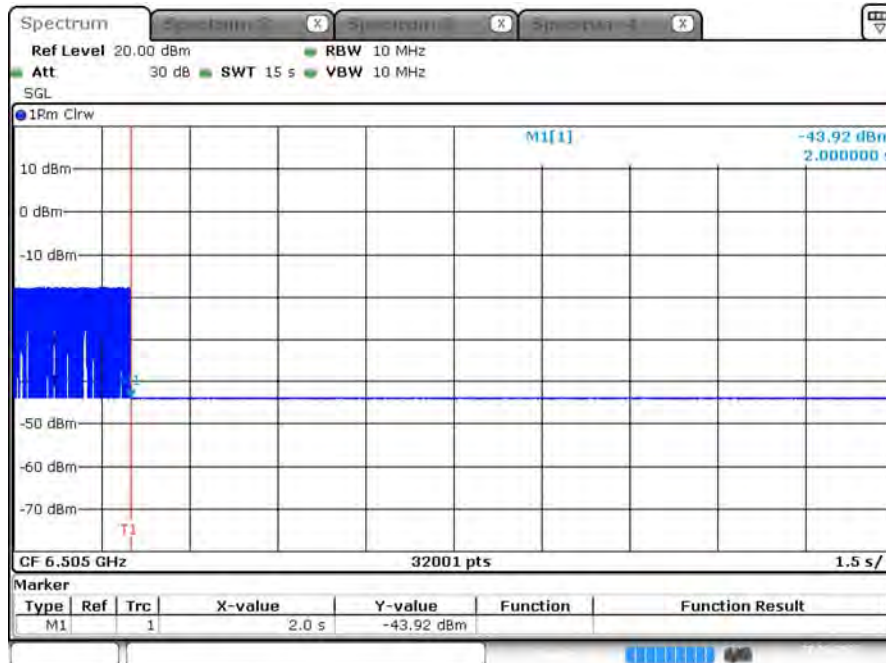
Note : M1 : Inject AWGN signal

Test CH 111 ; Incumbent signal 6430 MHz



Note : M1 : Inject AWGN signal

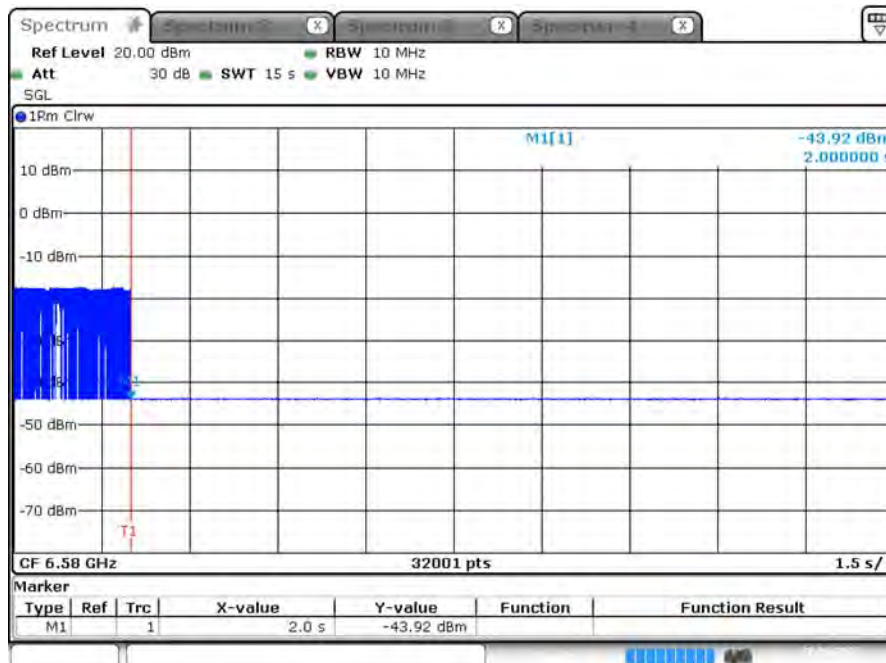
Test CH 111 ; Incumbent signal 6505 MHz



Date: 22 JUN 2022 02:08:30

Note : M1 : Inject AWGN signal

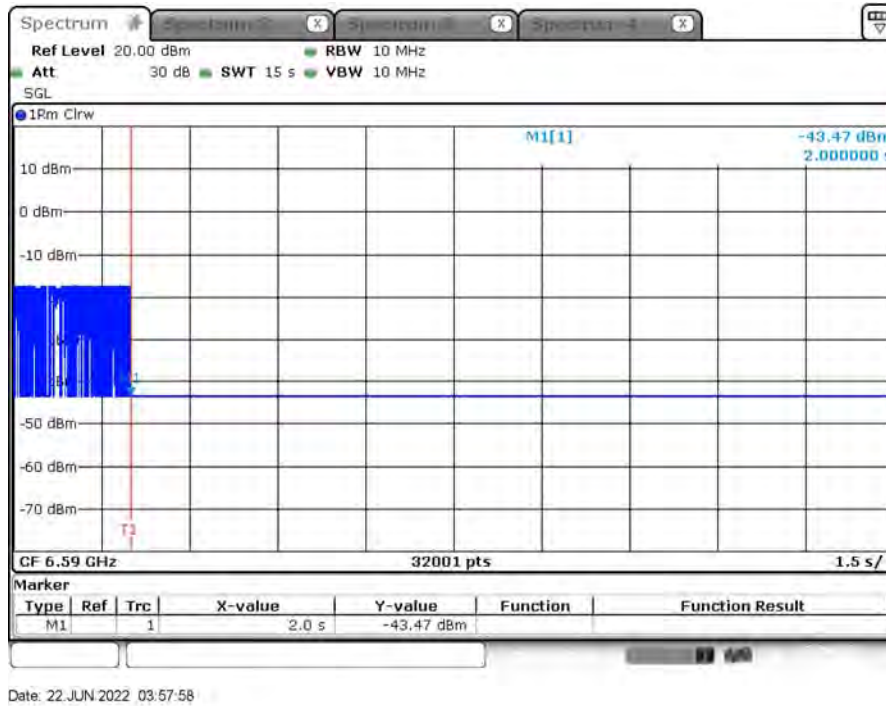
Test CH 111 ; Incumbent signal 6580 MHz



Date: 22 JUN 2022 03:16:58

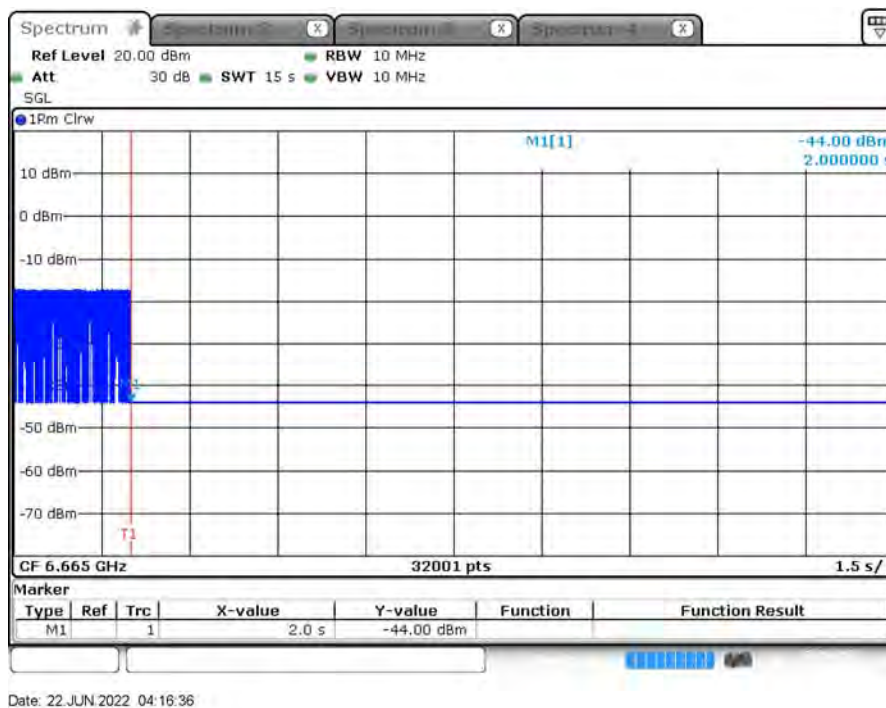
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6590 MHz



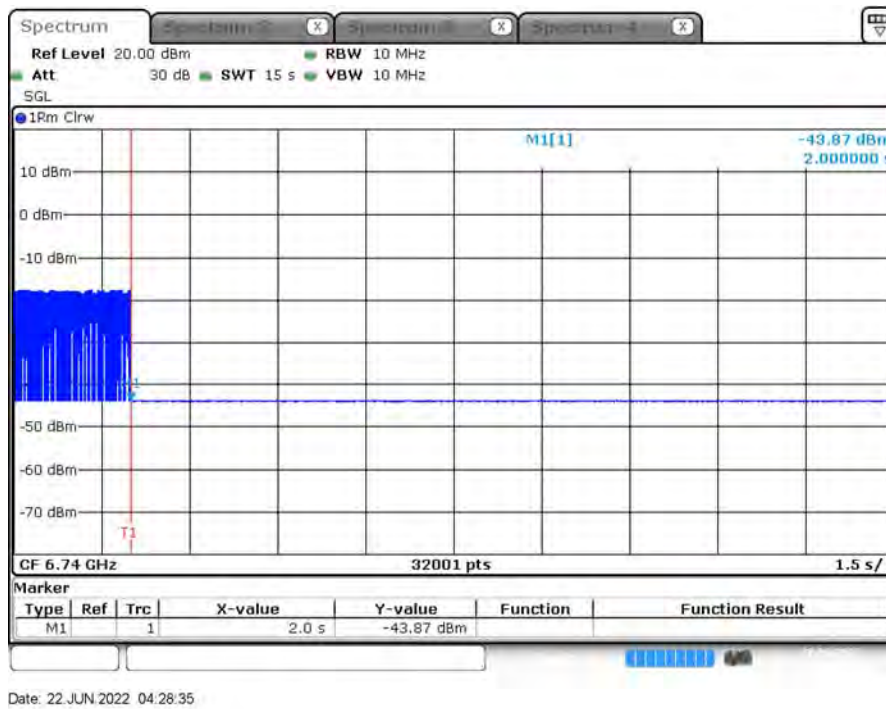
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6665 MHz



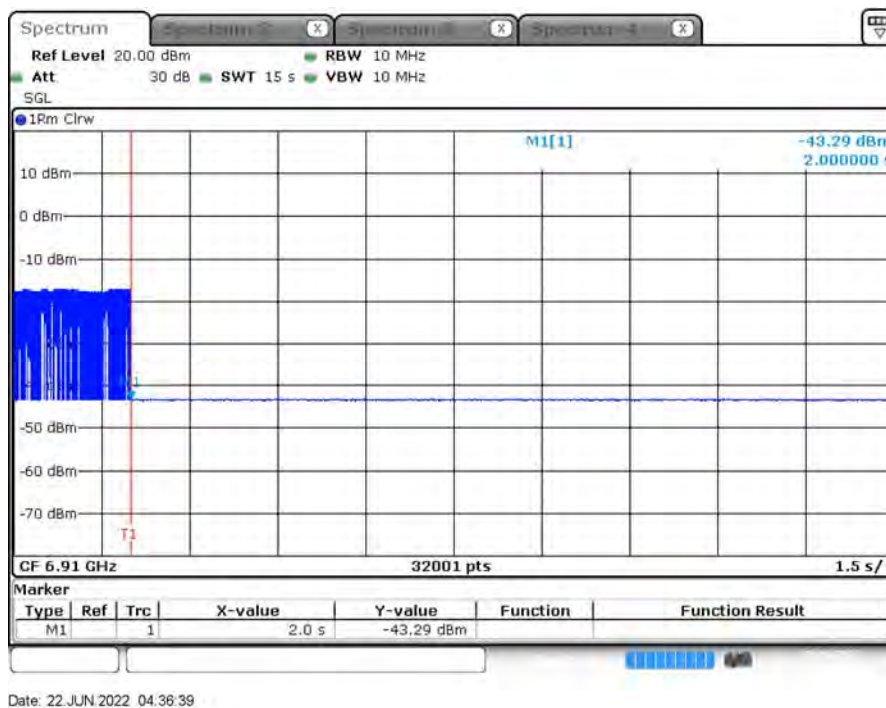
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6740 MHz



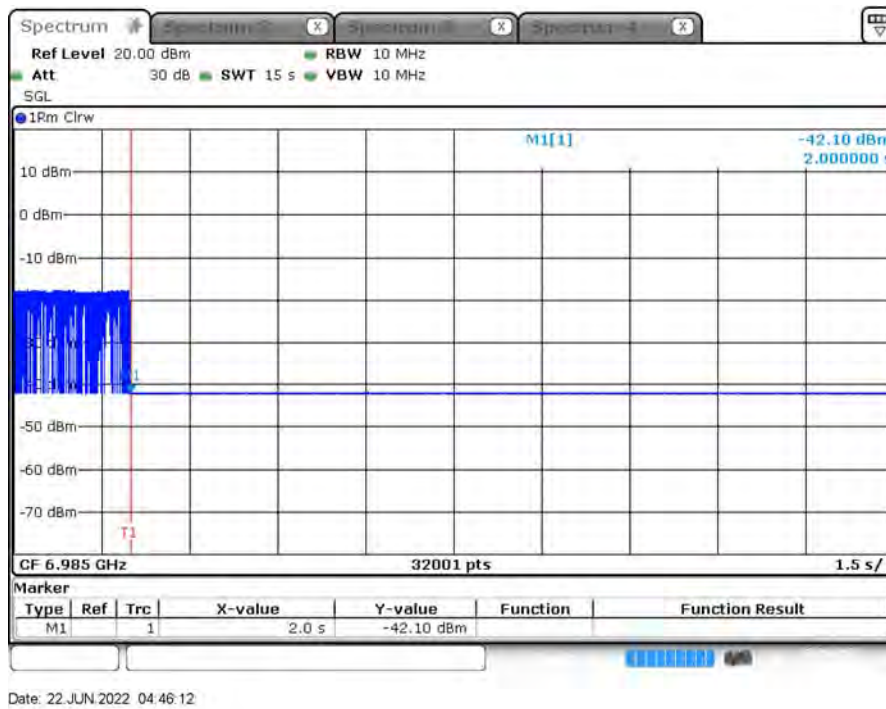
Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 6910 MHz



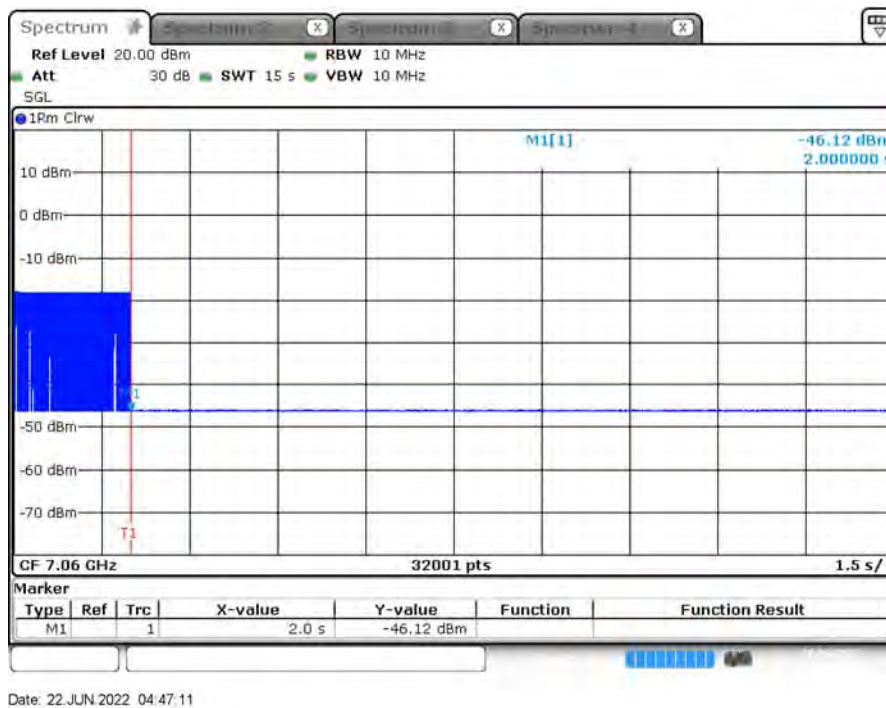
Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 6985 MHz



Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 7060 MHz



Note : M1 : Inject AWGN signal

For EUT 1:

Contention Based protocol 802.11ax HEW20											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	53	20	6215	Center	6215	-73.00	OFF	10	100	90	PASS
6	101	20	6455	Center	6455	-71.08	OFF	9	90	90	PASS
7	149	20	6695	Center	6695	-72.06	OFF	9	90	90	PASS
8	213	20	7015	Center	7015	-73.00	OFF	10	100	90	PASS

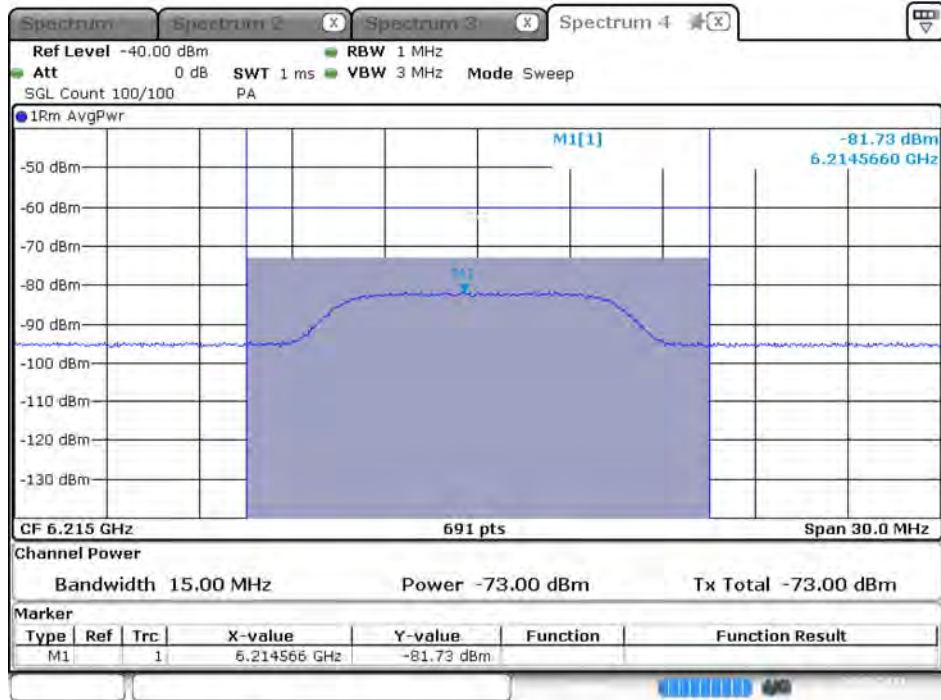
Antenna Gain (dBi)			
UNII 5	UNII 6	UNII 7	UNII 8
5.43	5.23	5.5	5.40

Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	53	20	6215	Center	6215	OFF	-67.57	5.43	-73.00	≤ -62
						Minimal	-68.57	5.43	-74.00	≤ -62
						ON	-76.57	5.43	-82.00	≤ -62
6	101	20	6455	Center	6455	OFF	-65.77	5.23	-71.08	≤ -62
						Minimal	-66.77	5.23	-72.00	≤ -62
						ON	-76.77	5.23	-82.00	≤ -62
7	149	20	6695	Center	6695	OFF	-66.50	5.50	-72.06	≤ -62
						Minimal	-67.50	5.50	-73.00	≤ -62
						ON	-76.50	5.50	-82.00	≤ -62
8	213	20	7015	Center	7015	OFF	-67.60	5.40	-73.00	≤ -62
						Minimal	-68.60	5.40	-74.00	≤ -62
						ON	-76.60	5.40	-82.00	≤ -62

Incumbent signal (AWGN) Plot

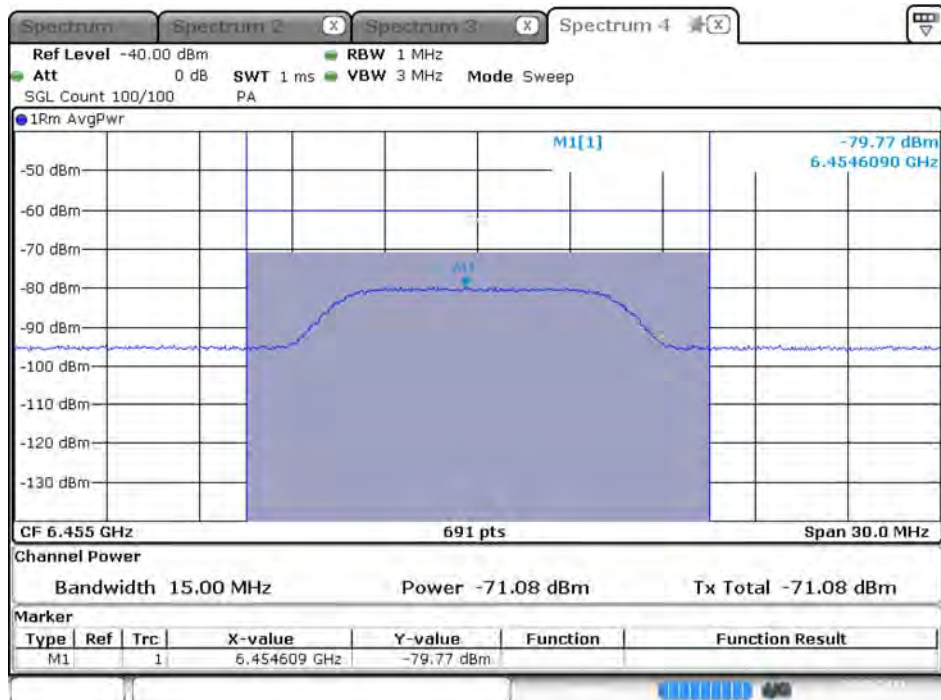
Bandwidth: 20MHz

Frequency (MHz): 6215 MHz



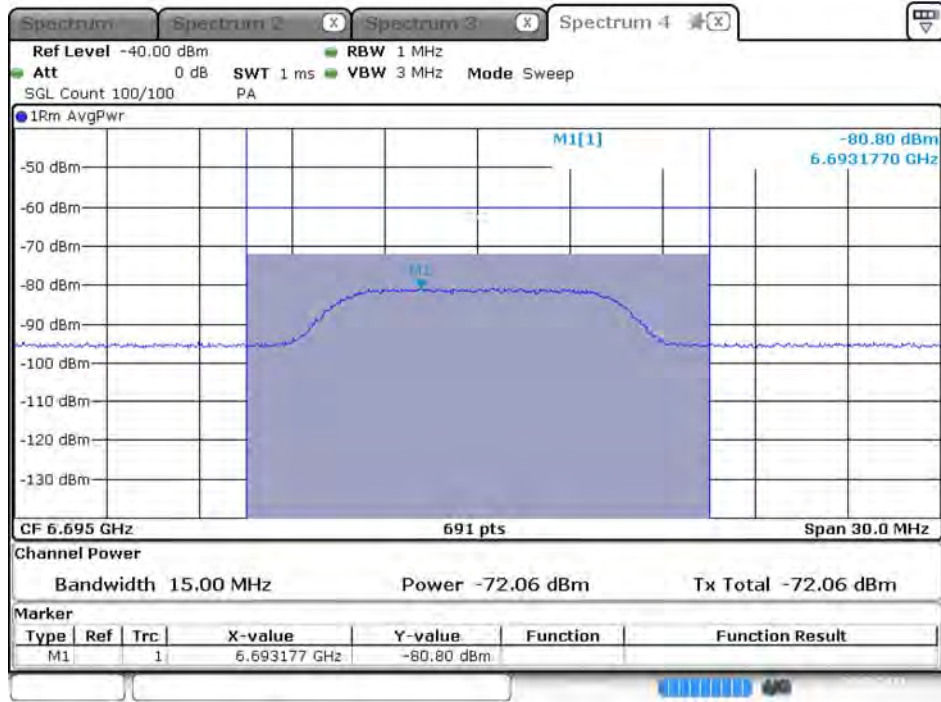
Date: 24 JUN 2022 17:44:42

Frequency (MHz): 6455 MHz



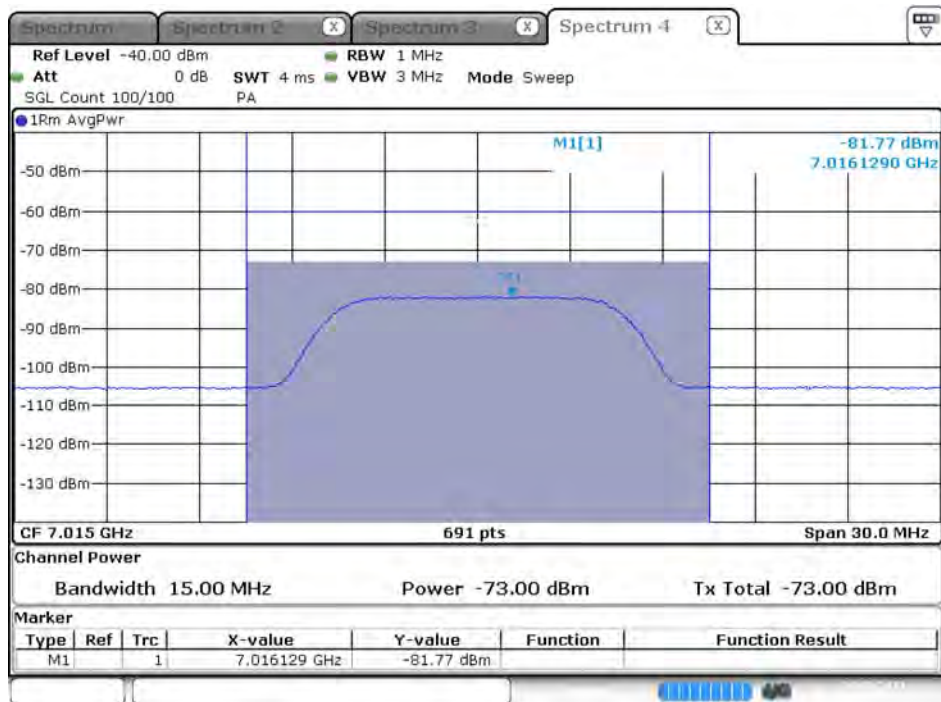
Date: 24 JUN 2022 17:44:10

Frequency (MHz): 6695 MHz



Date: 24 JUN 2022 17:43:24

Frequency (MHz): 7015 MHz

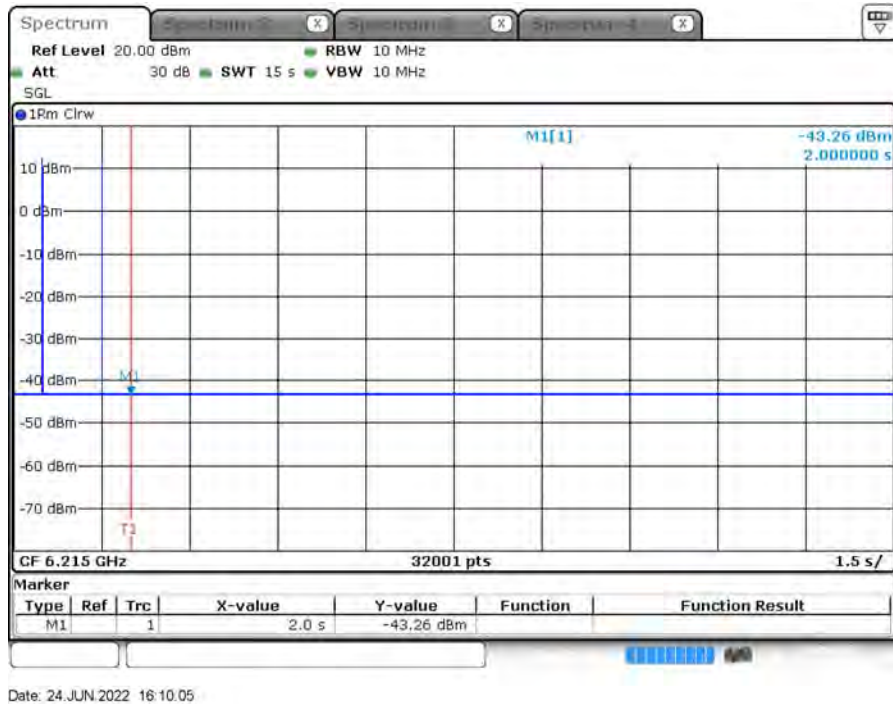


Date: 24 JUN 2022 17:42:42

Contention-Based Protocol Plot

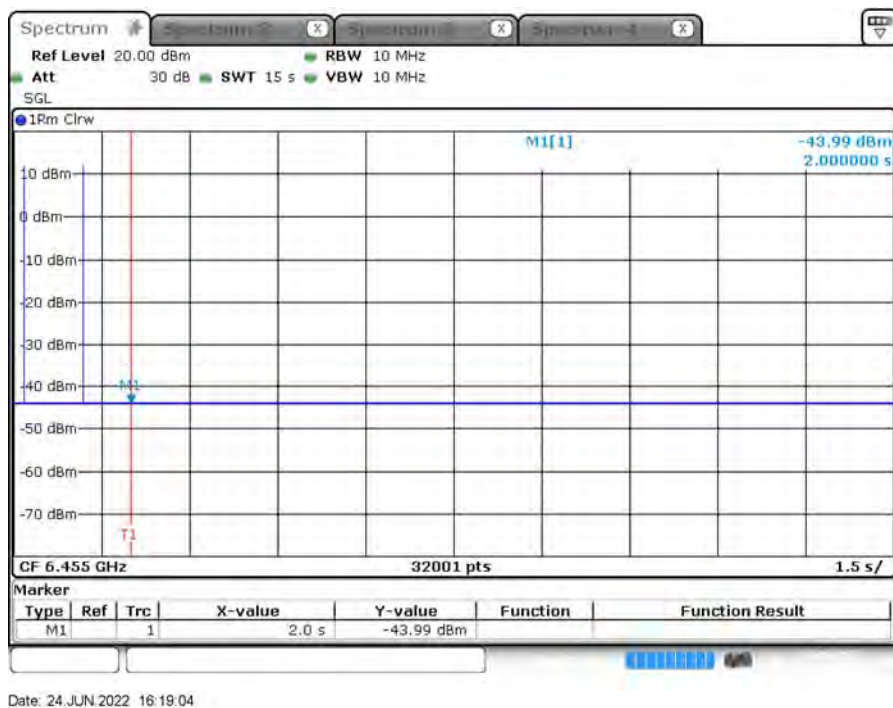
Bandwidth: 20MHz

Test CH 53 ; Incumbent signal 6215 MHz



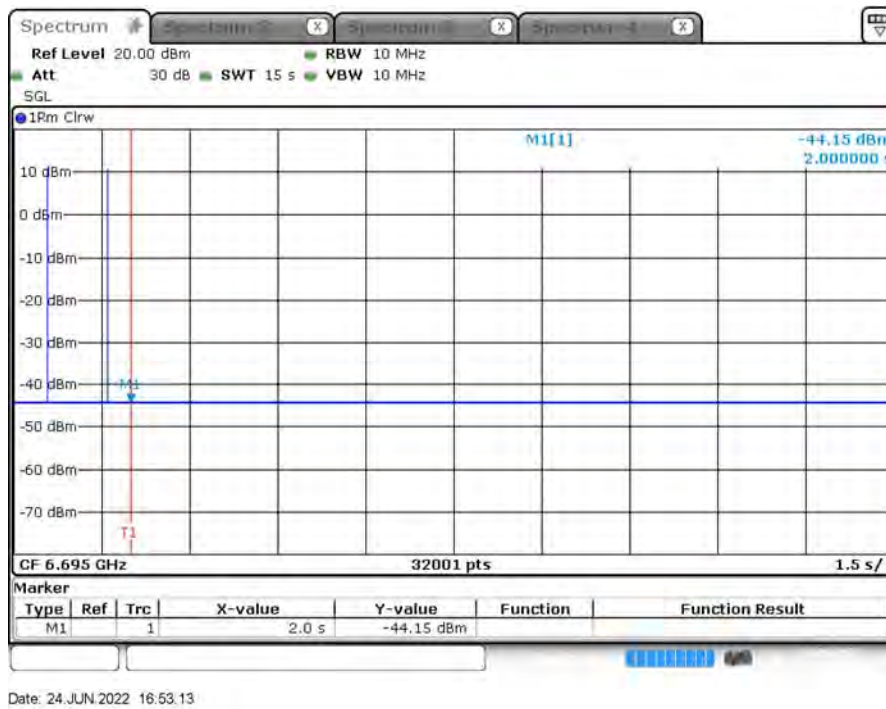
Note : M1 : Inject AWGN signal

Test CH 101 ; Incumbent signal 6455 MHz



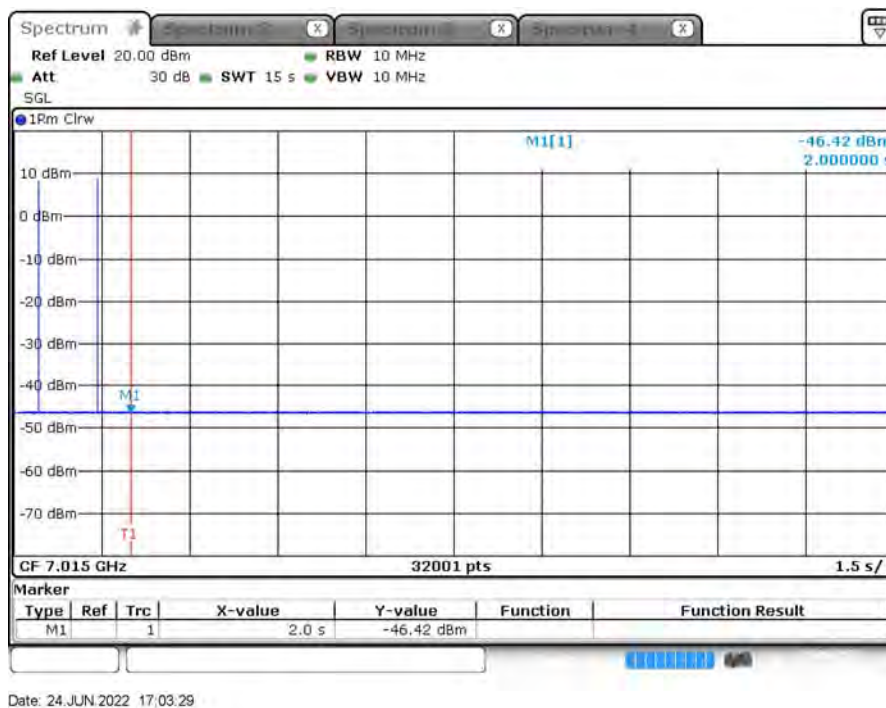
Note : M1 : Inject AWGN signal

Test CH 149 ; Incumbent signal 6695 MHz



Note : M1 : Inject AWGN signal

Test CH 213 ; Incumbent signal 7015 MHz



Note : M1 : Inject AWGN signal

For EUT 2:

Contention Based protocol 802.11ax HEW20											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	53	20	6215	Center	6215	-76.06	OFF	9	90	90	PASS
6	101	20	6455	Center	6455	-76.08	OFF	10	100	90	PASS
7	149	20	6695	Center	6695	-75.00	OFF	10	100	90	PASS
8	213	20	7015	Center	7015	-71.04	OFF	9	90	90	PASS

Contention Based protocol 802.11ax HEW160											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	47	160	6185	Low edge	6110	-72.03	OFF	10	100	90	PASS
				Center	6185	-69.01	OFF	10	100	90	PASS
				High edge	6260	-73.09	OFF	10	100	90	PASS
6	111	160	6505	Low edge	6430	-69.01	OFF	9	90	90	PASS
				Center	6505	-70.04	OFF	9	90	90	PASS
				High edge	6580	-73.04	OFF	10	100	90	PASS
7	143	160	6665	Low edge	6590	-72.00	OFF	10	100	90	PASS
				Center	6665	-67.01	OFF	10	100	90	PASS
				High edge	6740	-72.03	OFF	10	100	90	PASS
8	207	160	6985	Low edge	6910	-72.09	OFF	10	100	90	PASS
				Center	6985	-68.03	OFF	9	90	90	PASS
				High edge	7060	-71.09	OFF	9	90	90	PASS

Antenna Gain (dBi)			
UNII 5	UNII 6	UNII 7	UNII 8
4.33	3.62	3.78	4.08

Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	53	20	6215	Center	6215	OFF	-71.67	4.33	-76.06	≤ -62
						Minimal	-72.67	4.33	-77.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
6	101	20	6455	Center	6455	OFF	-72.38	3.62	-76.08	≤ -62
						Minimal	-73.38	3.62	-77.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
7	149	20	6695	Center	6695	OFF	-71.22	3.78	-75.00	≤ -62
						Minimal	-72.22	3.78	-76.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
8	213	20	7015	Center	7015	OFF	-66.92	4.08	-71.04	≤ -62
						Minimal	-67.92	4.08	-72.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62

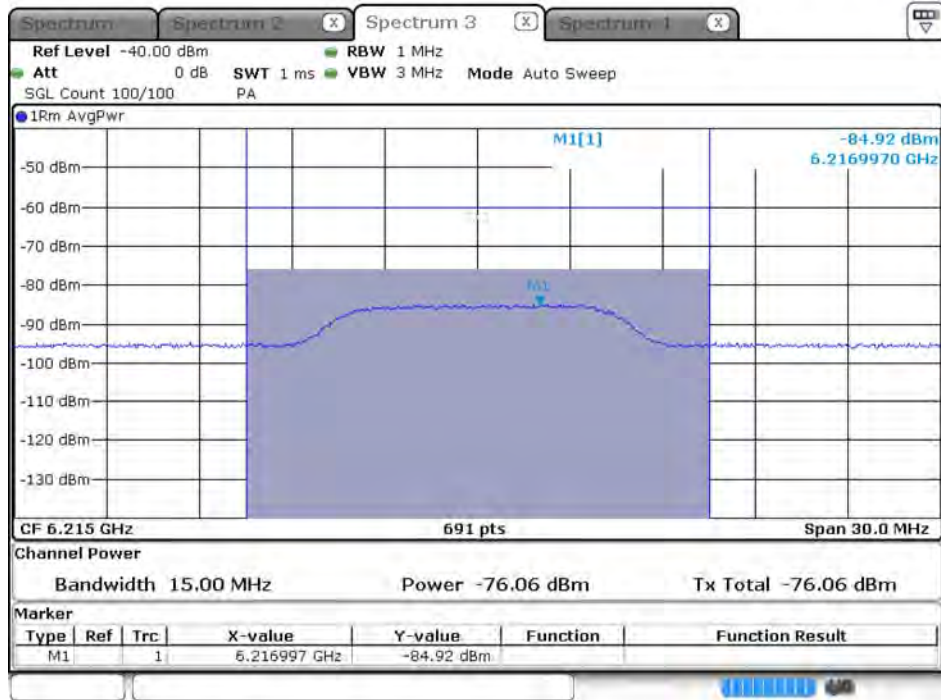
Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	47	160	6185	Low edge	6110	OFF	-67.67	4.33	-72.03	≤ -62
						Minimal	-68.67	4.33	-73.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
				Center	6185	OFF	-64.67	4.33	-69.01	≤ -62
						Minimal	-65.67	4.33	-70.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
				High edge	6260	OFF	-68.67	4.33	-73.09	≤ -62
						Minimal	-69.67	4.33	-74.00	≤ -62
						ON	-77.67	4.33	-82.00	≤ -62
6	111	160	6505	Low edge	6430	OFF	-65.38	3.62	-69.01	≤ -62
						Minimal	-66.38	3.62	-70.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
				Center	6505	OFF	-66.38	3.62	-70.04	≤ -62
						Minimal	-67.38	3.62	-71.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
				High edge	6580	OFF	-69.38	3.62	-73.04	≤ -62
						Minimal	-70.38	3.62	-74.00	≤ -62
						ON	-78.38	3.62	-82.00	≤ -62
7	143	160	6665	Low edge	6590	OFF	-68.22	3.78	-72.00	≤ -62
						Minimal	-69.22	3.78	-73.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
				Center	6665	OFF	-63.22	3.78	-67.01	≤ -62
						Minimal	-64.22	3.78	-68.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62
				High edge	6740	OFF	-68.22	3.78	-72.03	≤ -62
						Minimal	-69.22	3.78	-73.00	≤ -62
						ON	-78.22	3.78	-82.00	≤ -62

8	207	160	6895	Low edge	6910	OFF	-67.92	4.08	-72.09	≤ -62
						Minimal	-68.92	4.08	-73.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62
				Center	6985	OFF	-63.92	4.08	-68.03	≤ -62
						Minimal	-64.92	4.08	-69.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62
				High edge	7060	OFF	-66.92	4.08	-71.09	≤ -62
						Minimal	-67.92	4.08	-72.00	≤ -62
						ON	-77.92	4.08	-82.00	≤ -62

Incumbent signal (AWGN) Plot

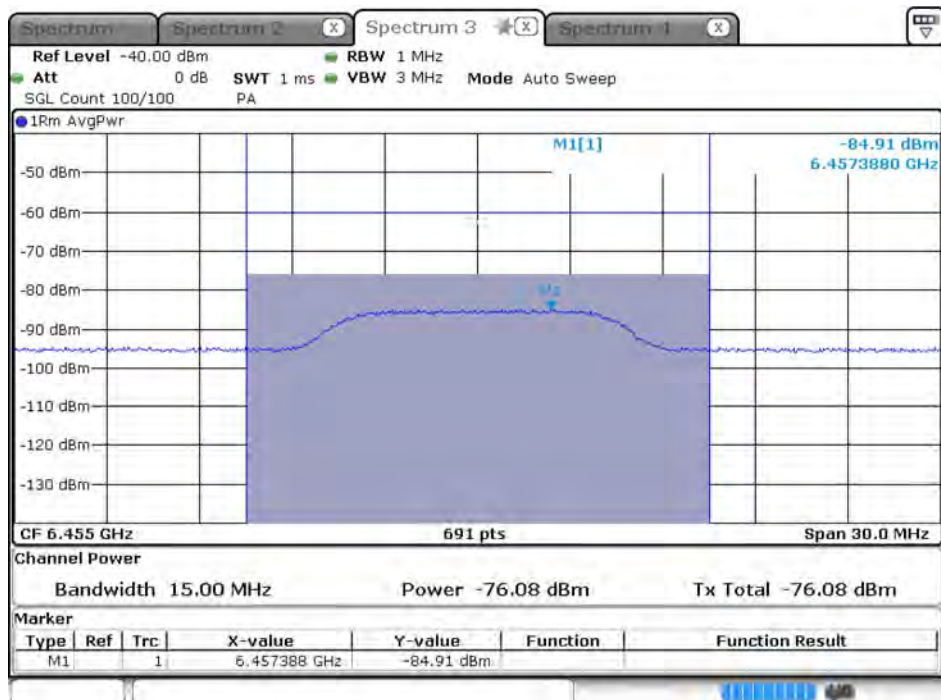
Bandwidth: 20MHz

Frequency (MHz): 6215 MHz



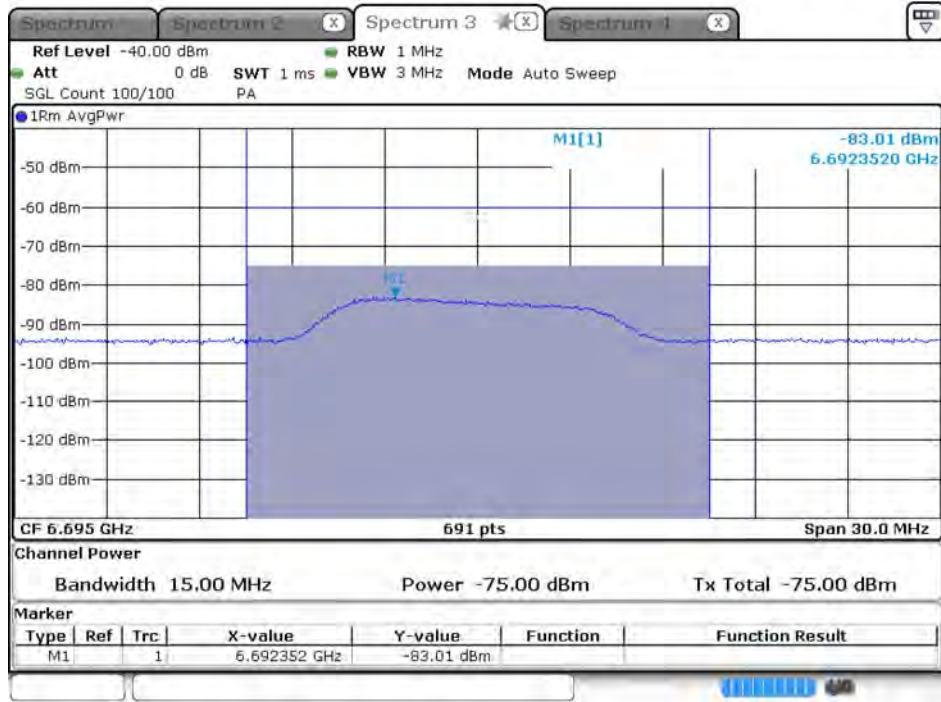
Date: 14.JUL.2022 19:48:35

Frequency (MHz): 6455 MHz



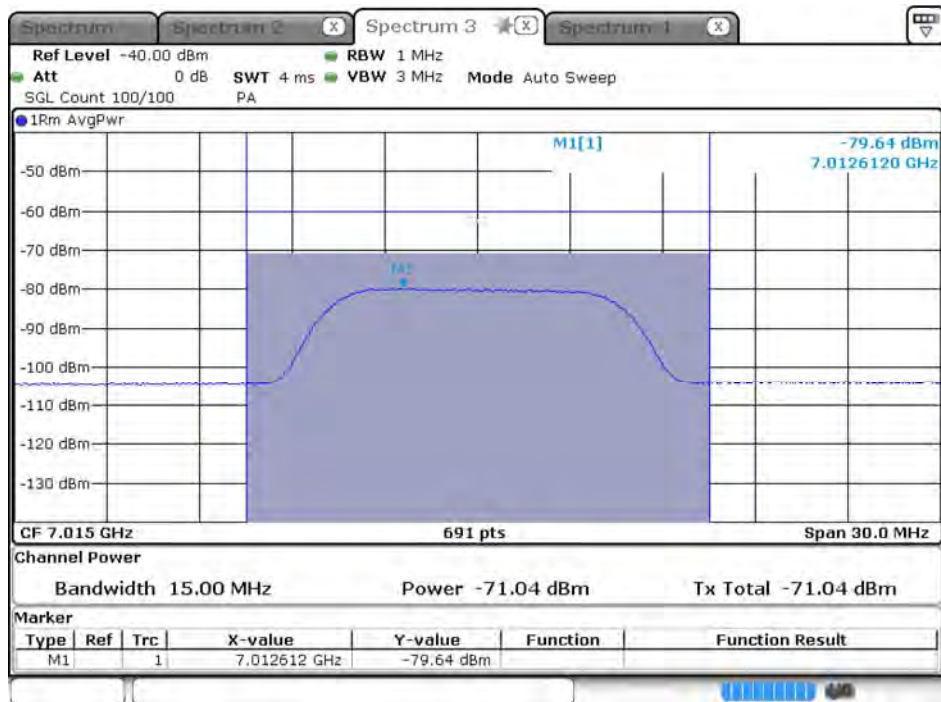
Date: 14.JUL.2022 19:49:07

Frequency (MHz): 6695 MHz



Date: 14.JUL.2022 19:50:26

Frequency (MHz): 7015 MHz



Date: 14.JUL.2022 19:50:56

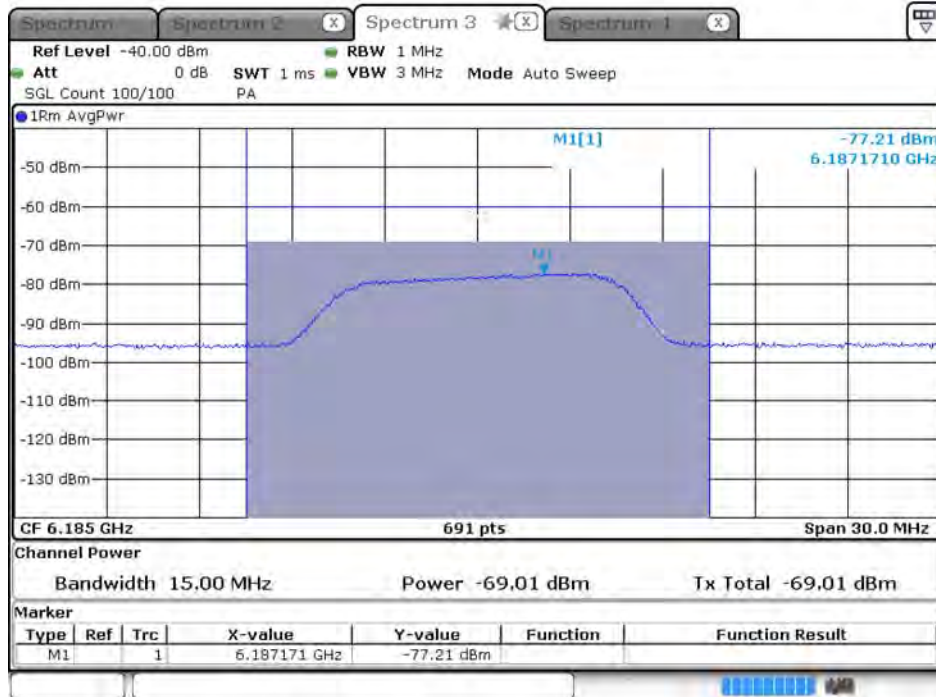
Bandwidth: 160MHz

Frequency (MHz): 6110 MHz



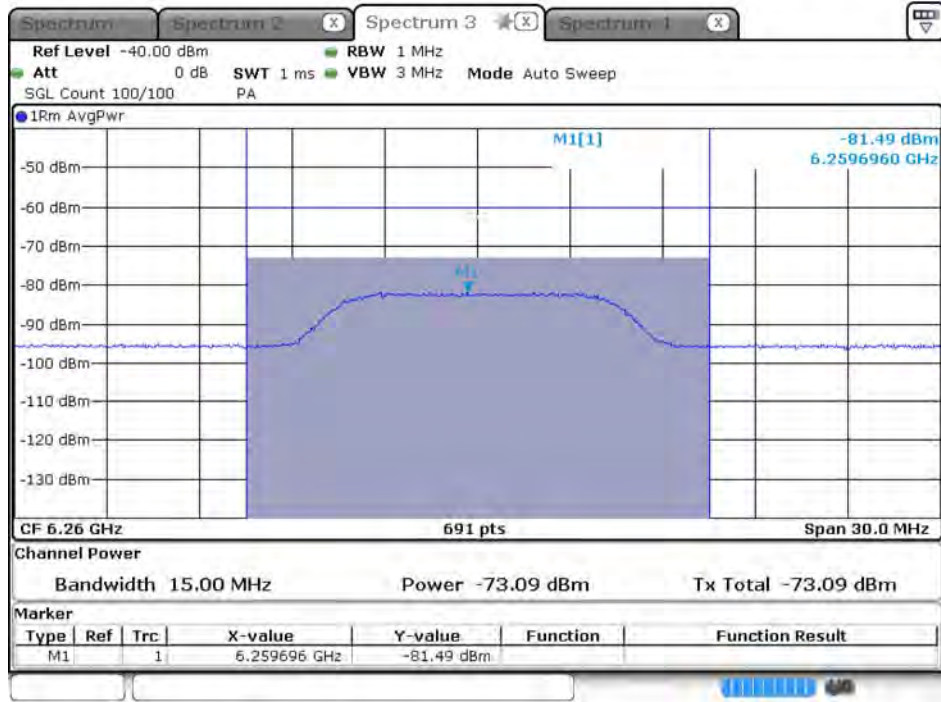
Date: 14 JUL 2022 19:52:10

Frequency (MHz): 6185 MHz



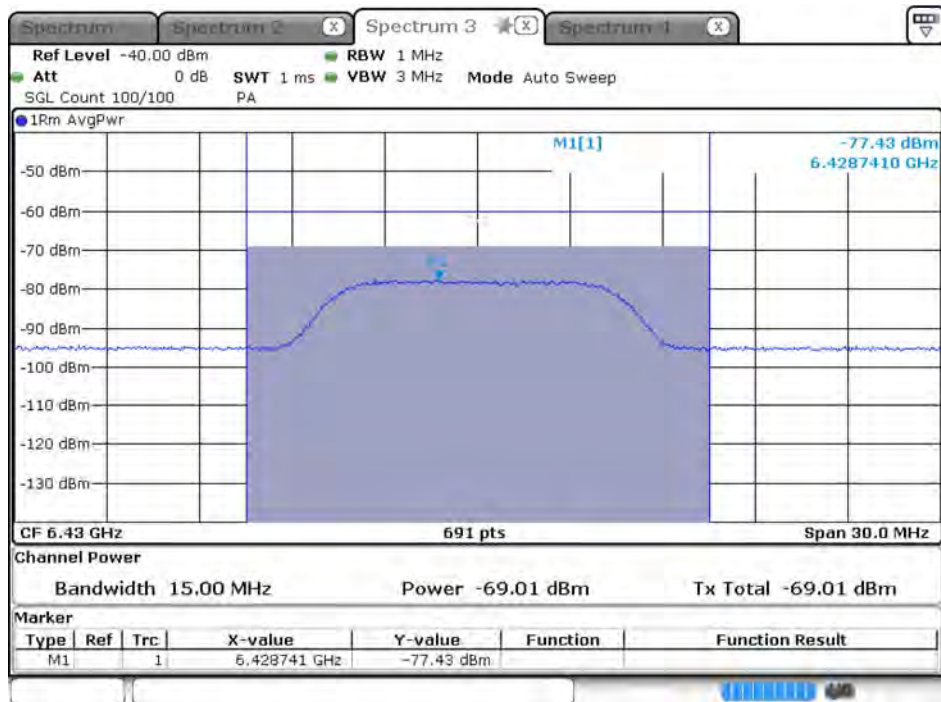
Date: 14 JUL 2022 19:52:43

Frequency (MHz): 6260 MHz



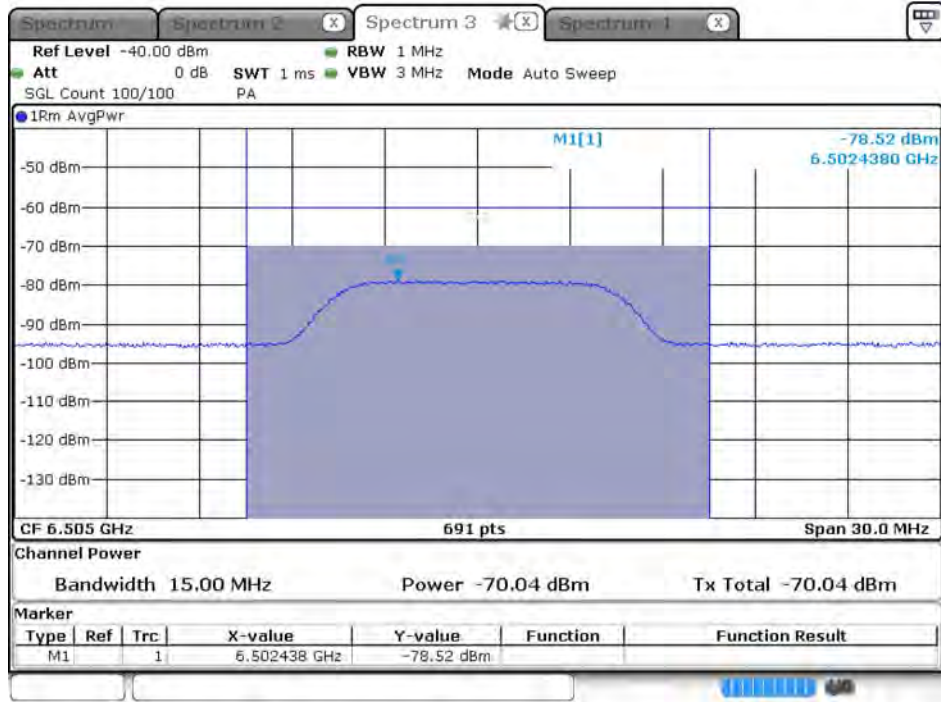
Date: 14.JUL.2022 19:53:04

Frequency (MHz): 6430 MHz



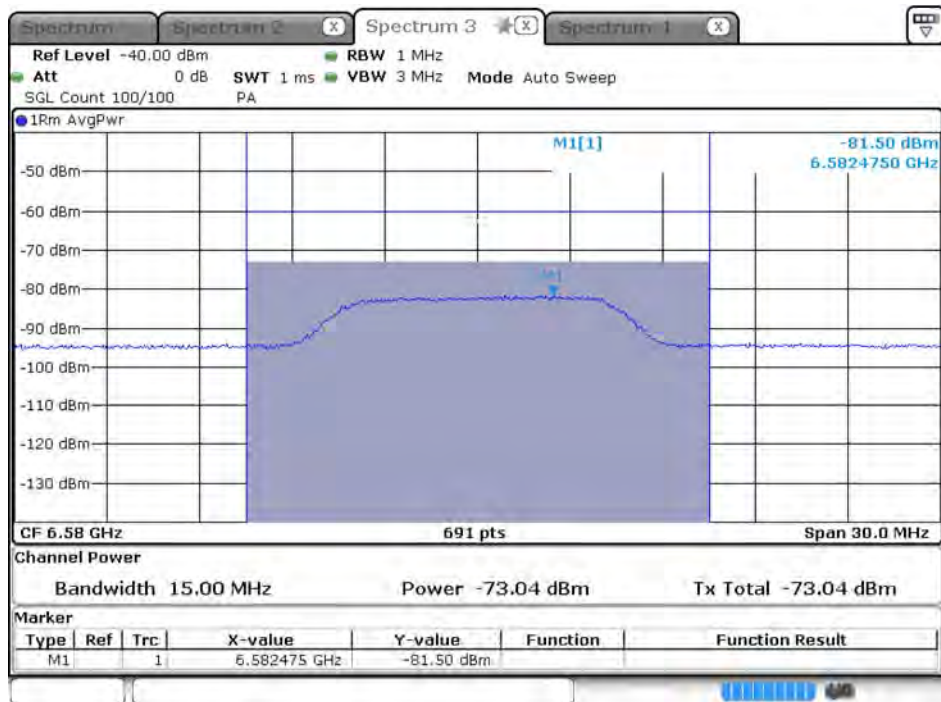
Date: 14.JUL.2022 19:54:14

Frequency (MHz): 6505 MHz



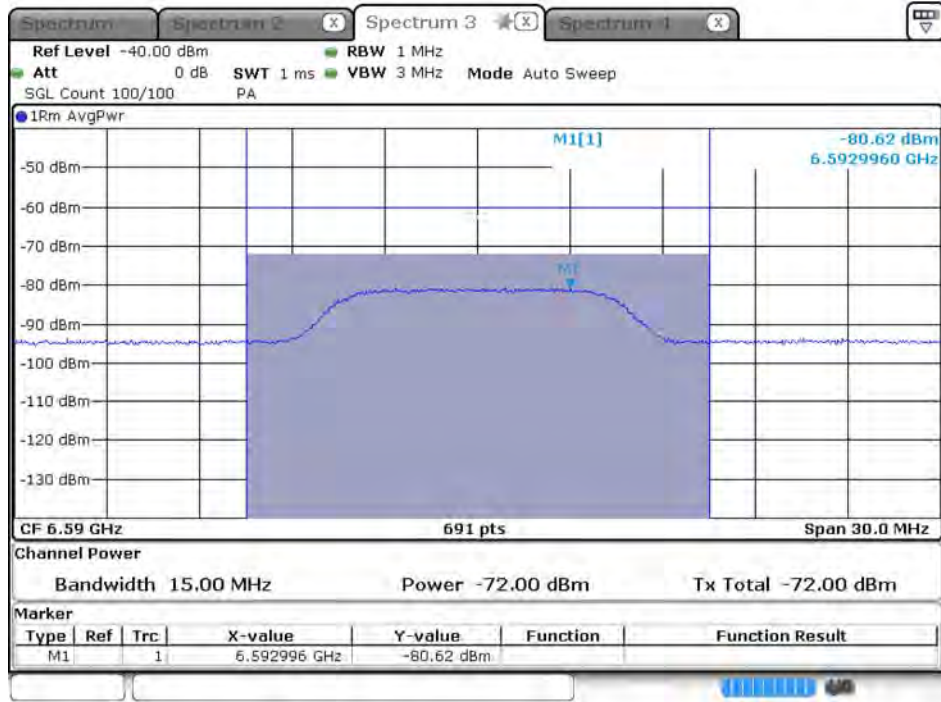
Date: 14.JUL.2022 19:54.44

Frequency (MHz): 6580 MHz



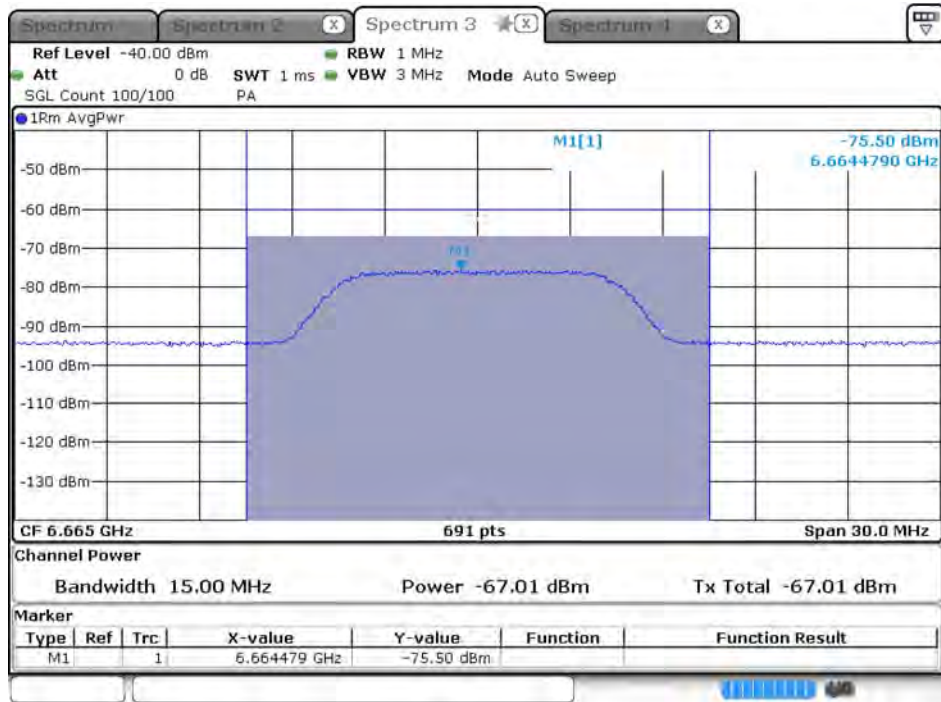
Date: 14.JUL.2022 19:55.13

Frequency (MHz): 6590 MHz



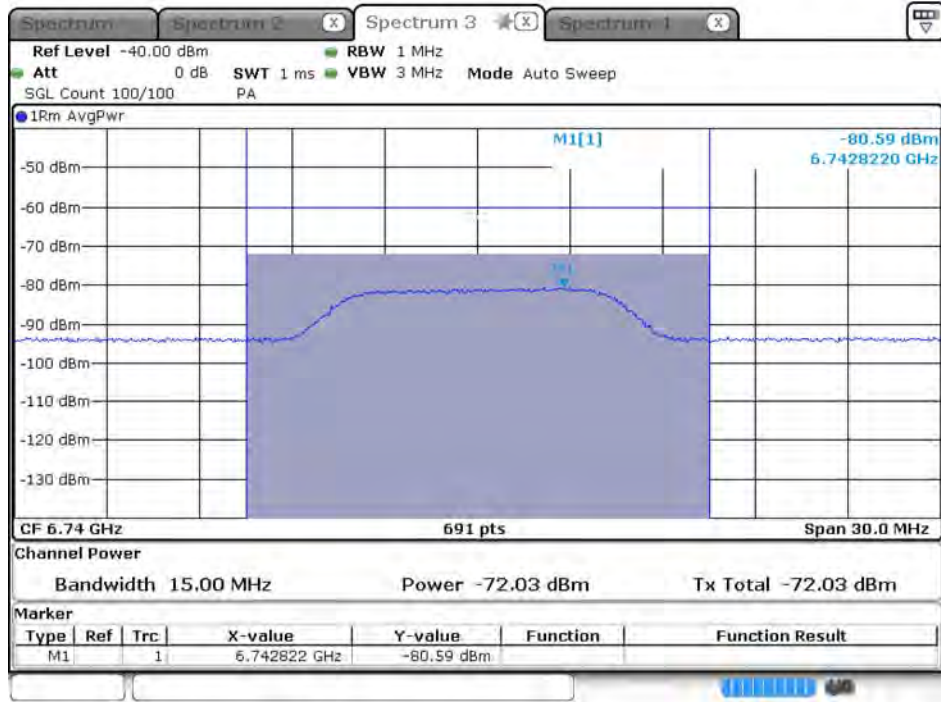
Date: 14.JUL.2022 19:56:04

Frequency (MHz): 6665 MHz



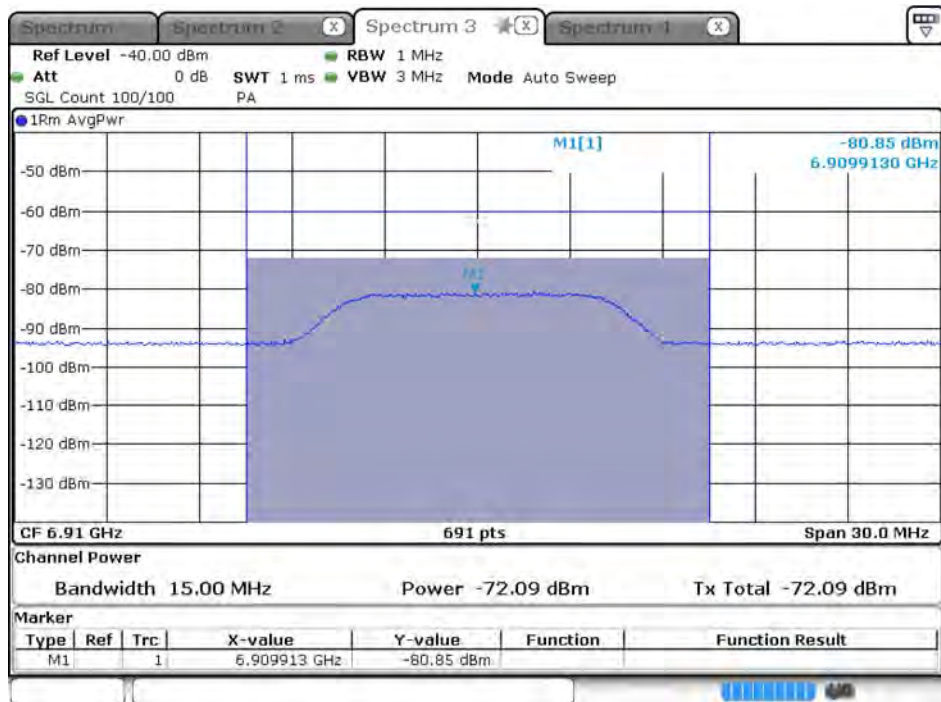
Date: 14.JUL.2022 19:57:11

Frequency (MHz): 6740 MHz



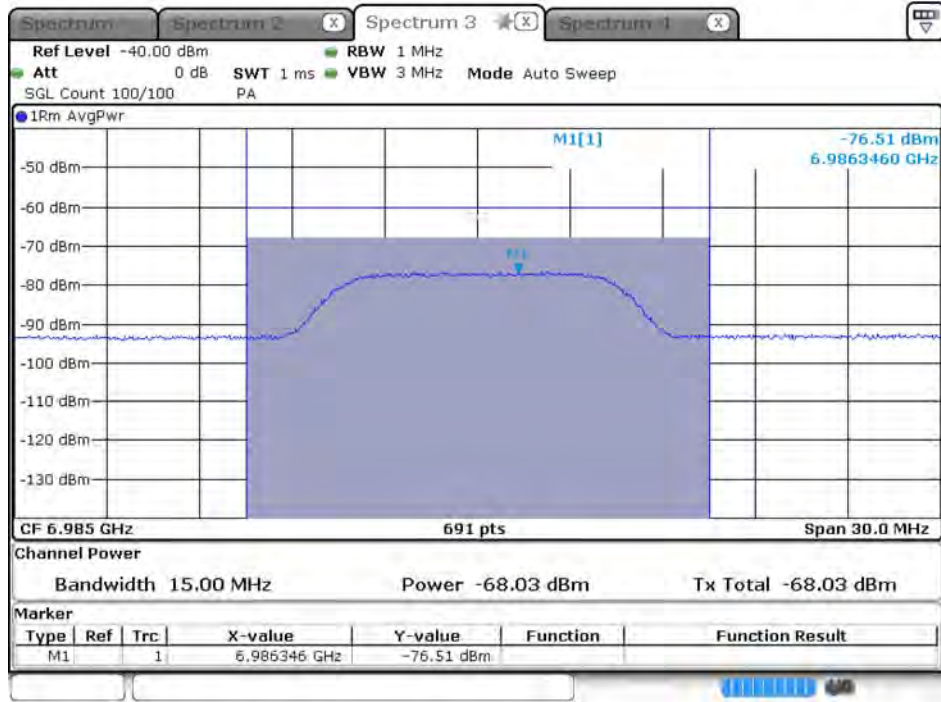
Date: 14.JUL.2022 19:56:22

Frequency (MHz): 6910 MHz



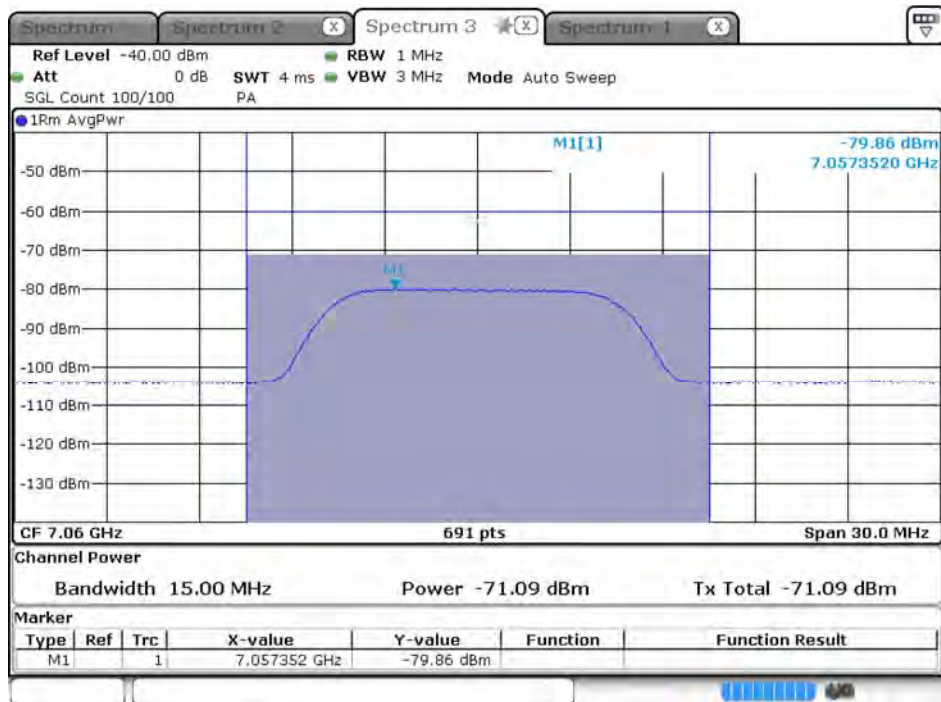
Date: 14.JUL.2022 19:58:18

Frequency (MHz): 6985 MHz



Date: 14.JUL.2022 19:58:40

Frequency (MHz): 7060 MHz

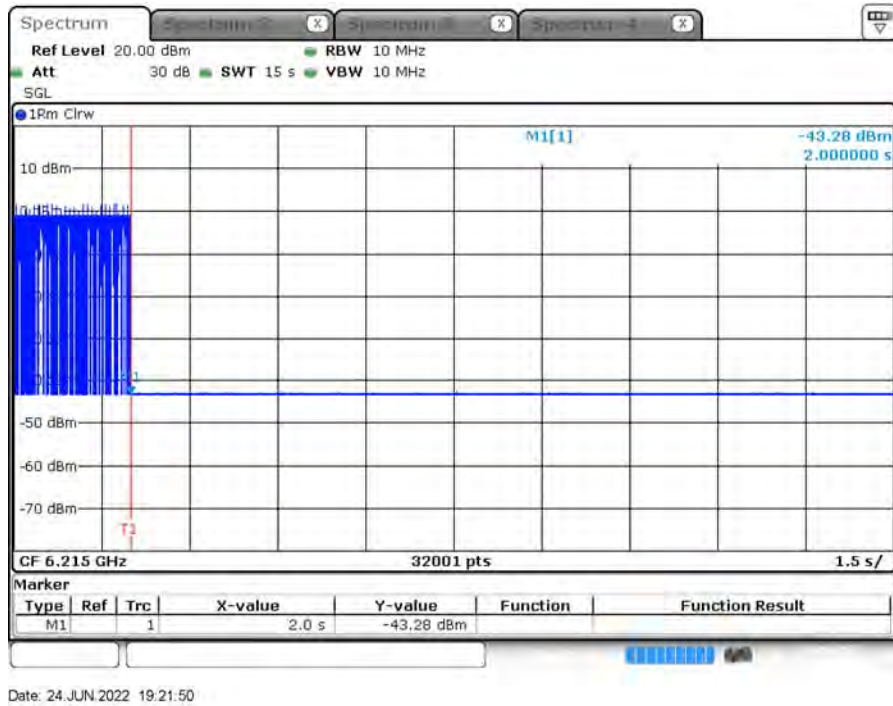


Date: 14.JUL.2022 19:58:58

Contention-Based Protocol Plot

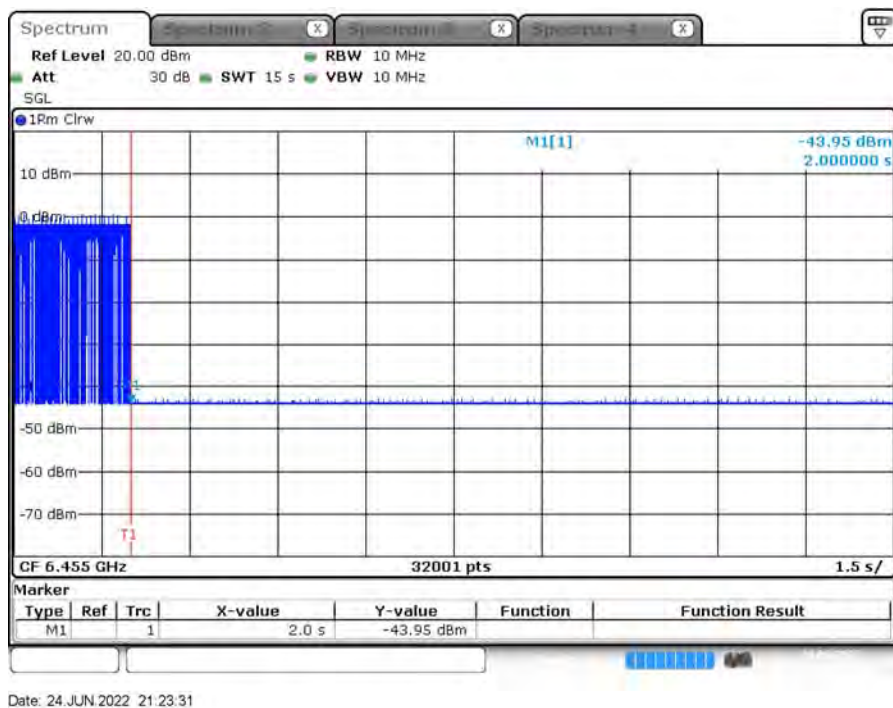
Bandwidth: 20MHz

Test CH 53 ; Incumbent signal 6215 MHz



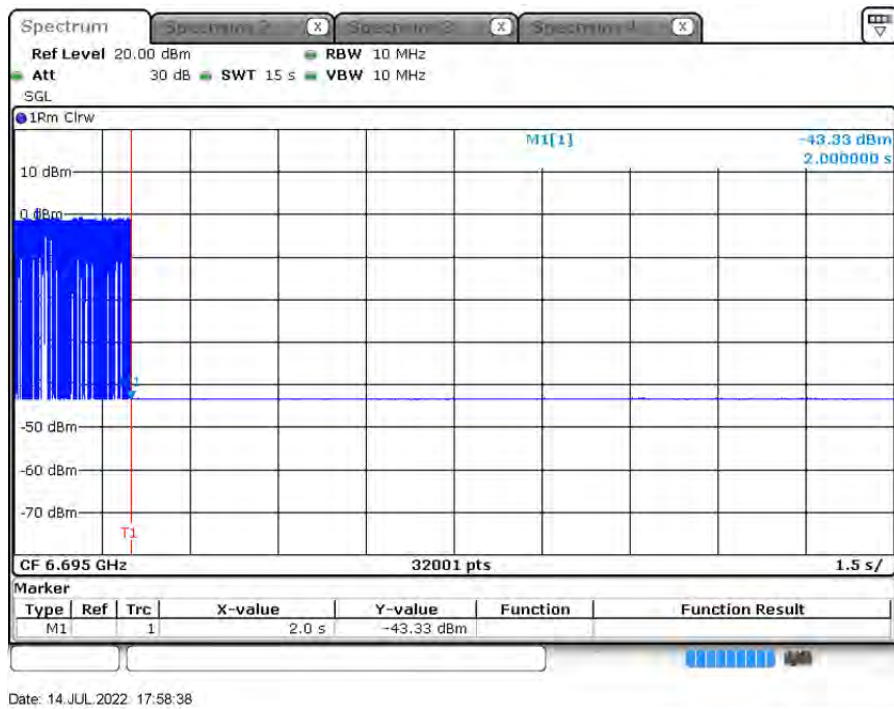
Note : M1 : Inject AWGN signal

Test CH 101 ; Incumbent signal 6455 MHz



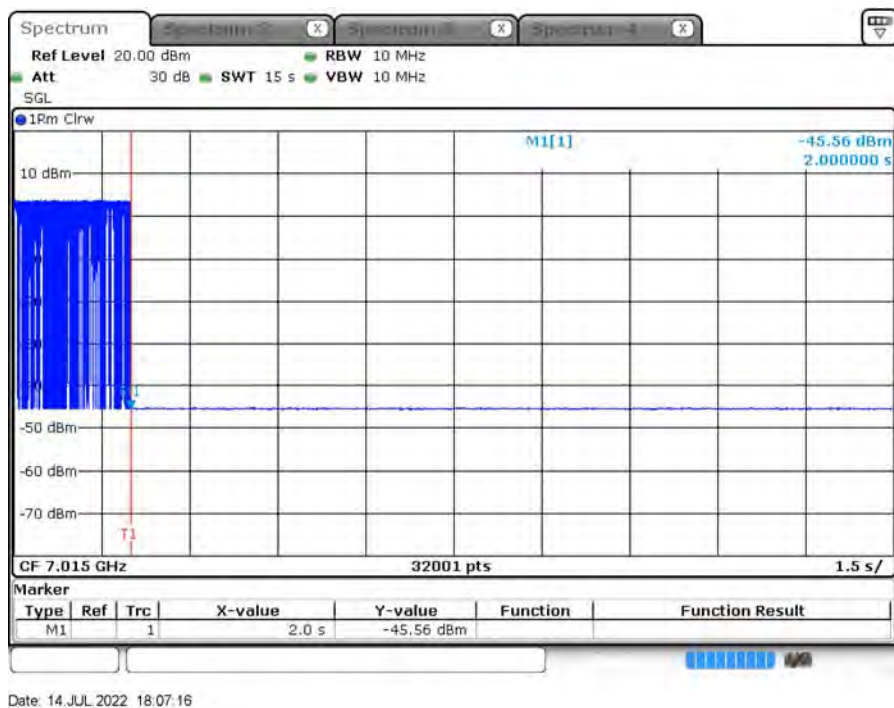
Note : M1 : Inject AWGN signal

Test CH 149 ; Incumbent signal 6695 MHz



Note : M1 : Inject AWGN signal

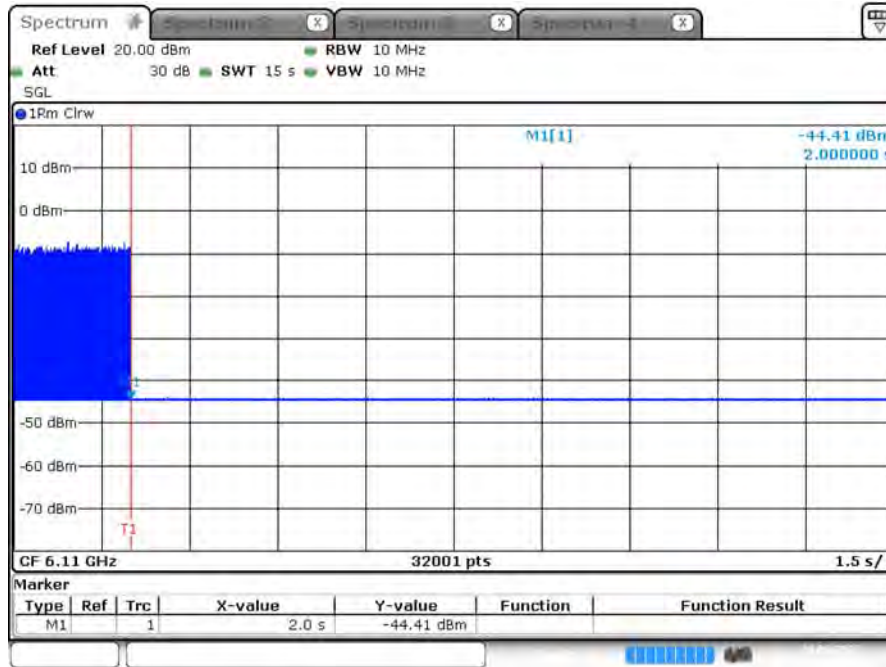
Test CH 213 ; Incumbent signal 7015 MHz



Note : M1 : Inject AWGN signal

Bandwidth: 160MHz

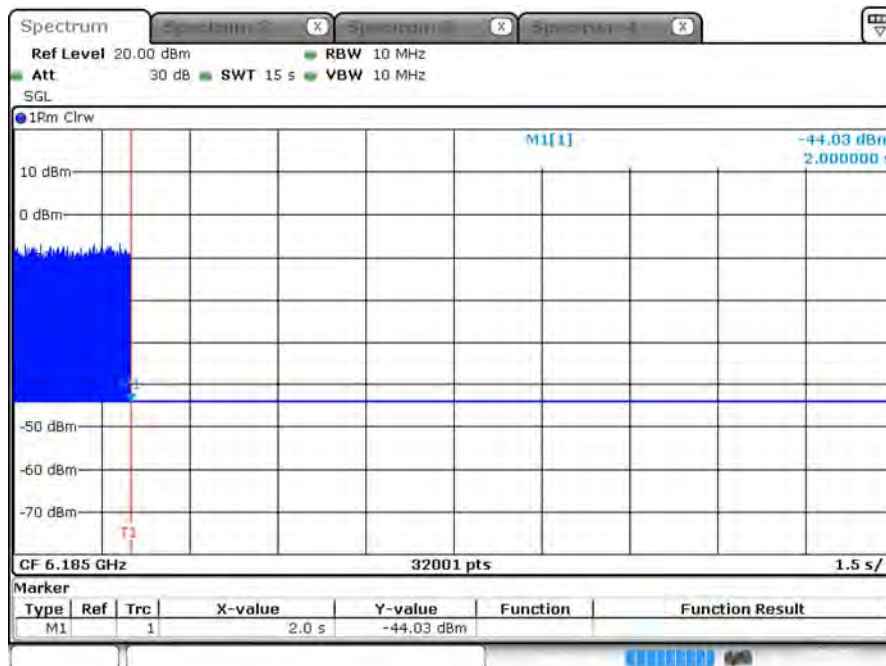
Test CH 47 ; Incumbent signal 6110 MHz



Date: 24.JUN.2022 20:01:46

Note : M1 : Inject AWGN signal

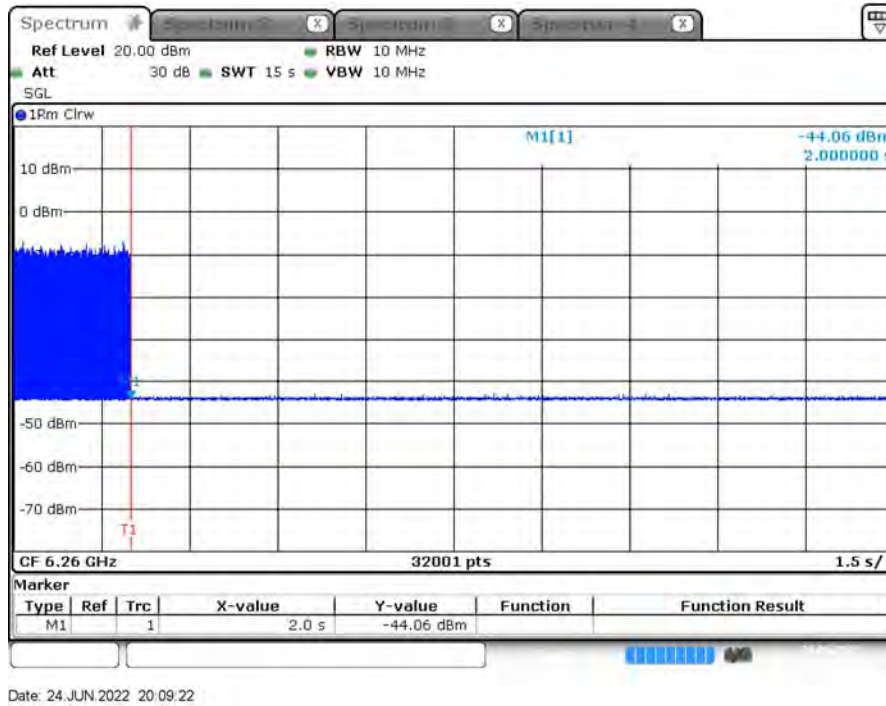
Test CH 47 ; Incumbent signal 6185 MHz



Date: 24.JUN.2022 20:02:44

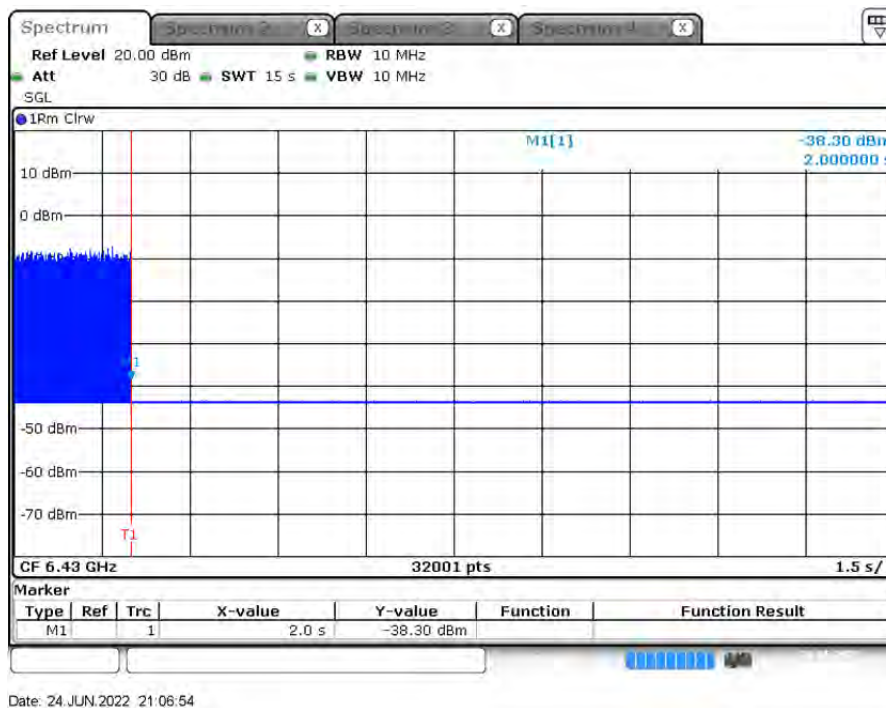
Note : M1 : Inject AWGN signal

Test CH 47 ; Incumbent signal 6260 MHz



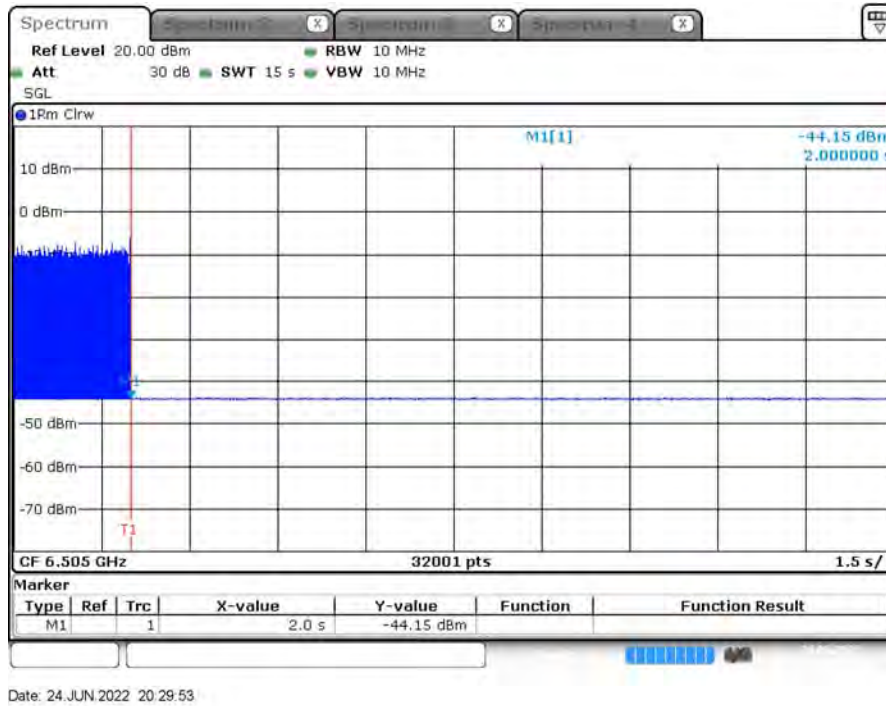
Note : M1 : Inject AWGN signal

Test CH 111 ; Incumbent signal 6430 MHz



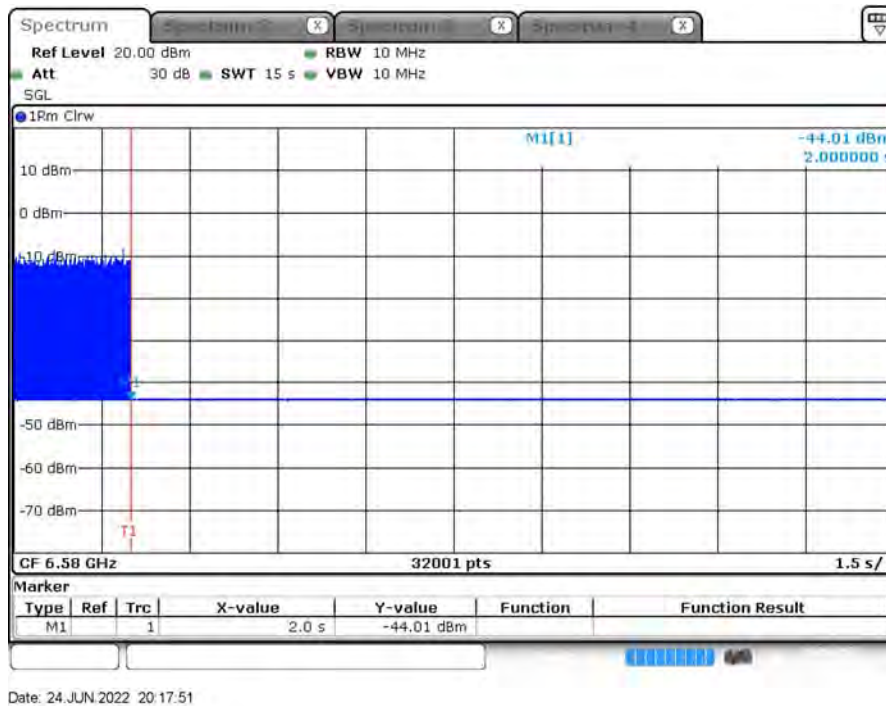
Note : M1 : Inject AWGN signal

Test CH 111 ; Incumbent signal 6505 MHz



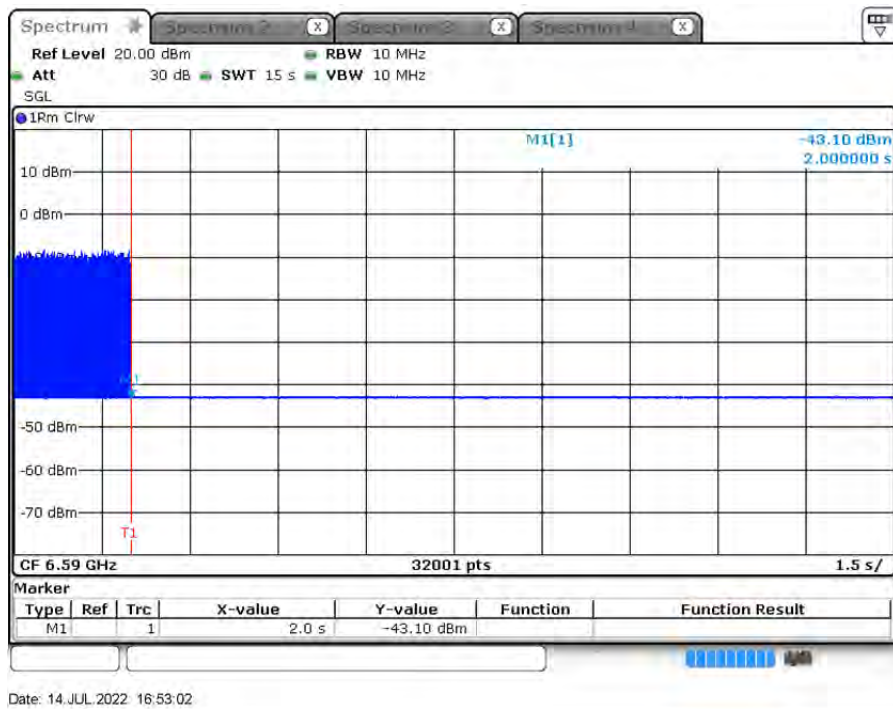
Note : M1 : Inject AWGN signal

Test CH 111 ; Incumbent signal 6580 MHz



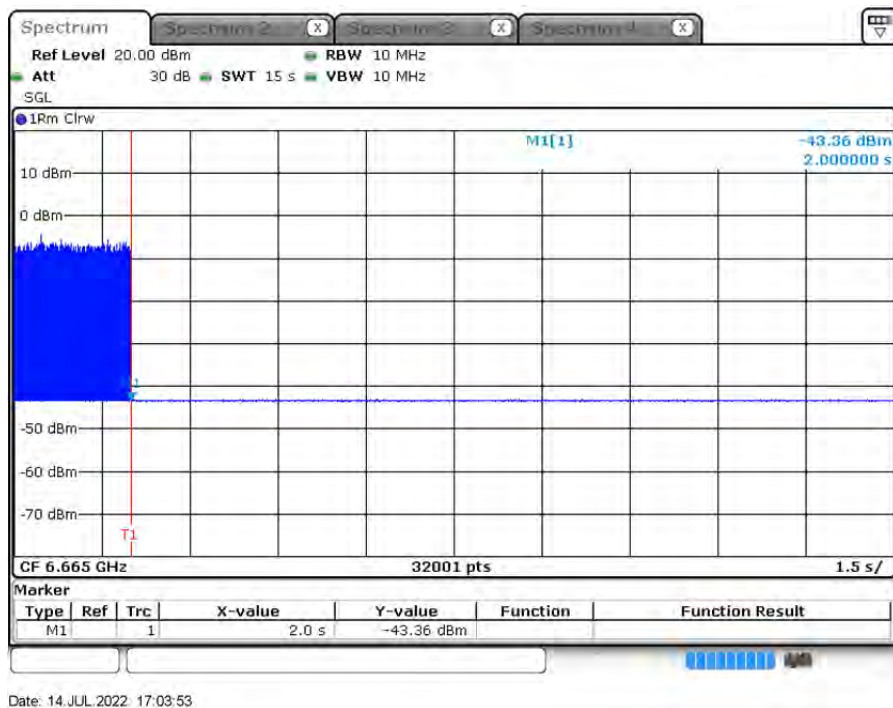
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6590 MHz



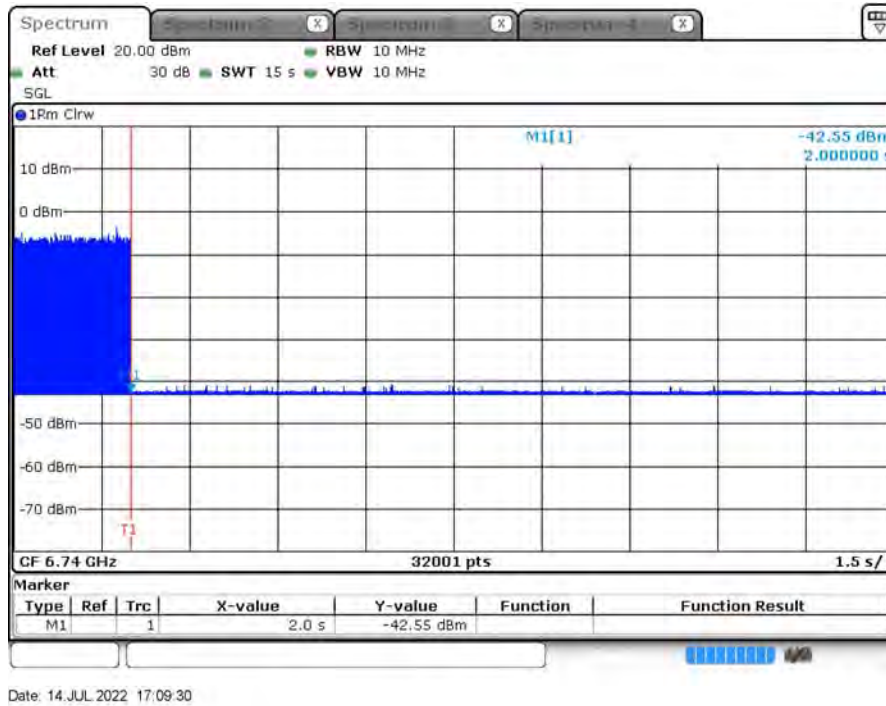
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6665 MHz



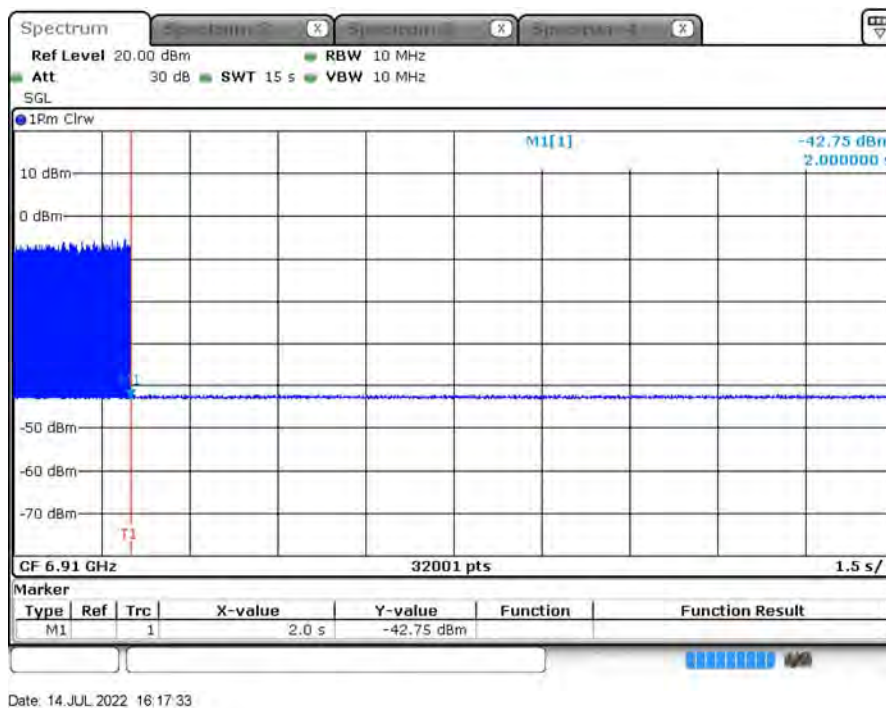
Note : M1 : Inject AWGN signal

Test CH 143 ; Incumbent signal 6740 MHz



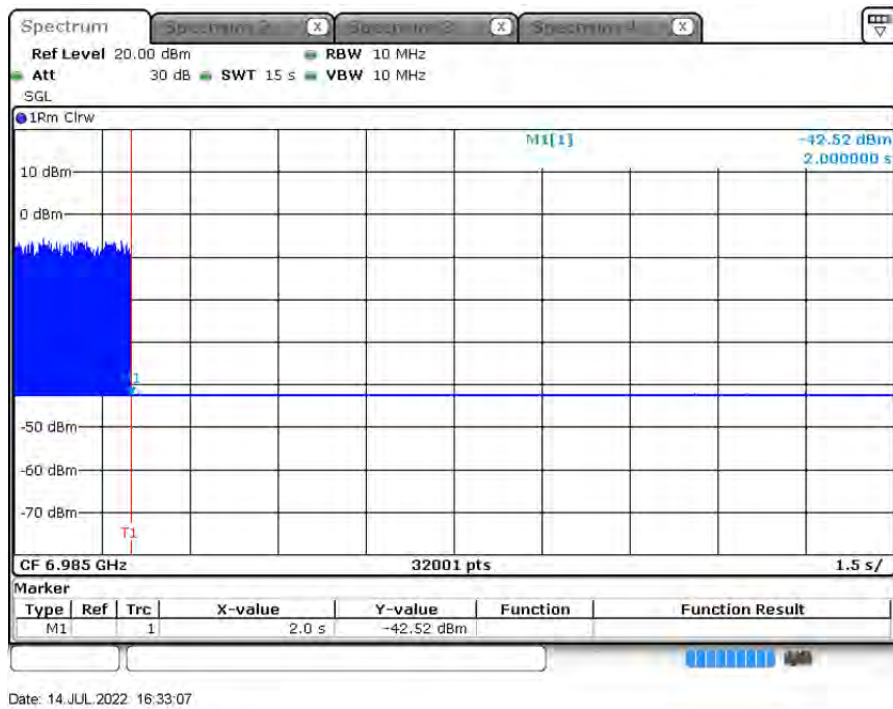
Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 6910 MHz



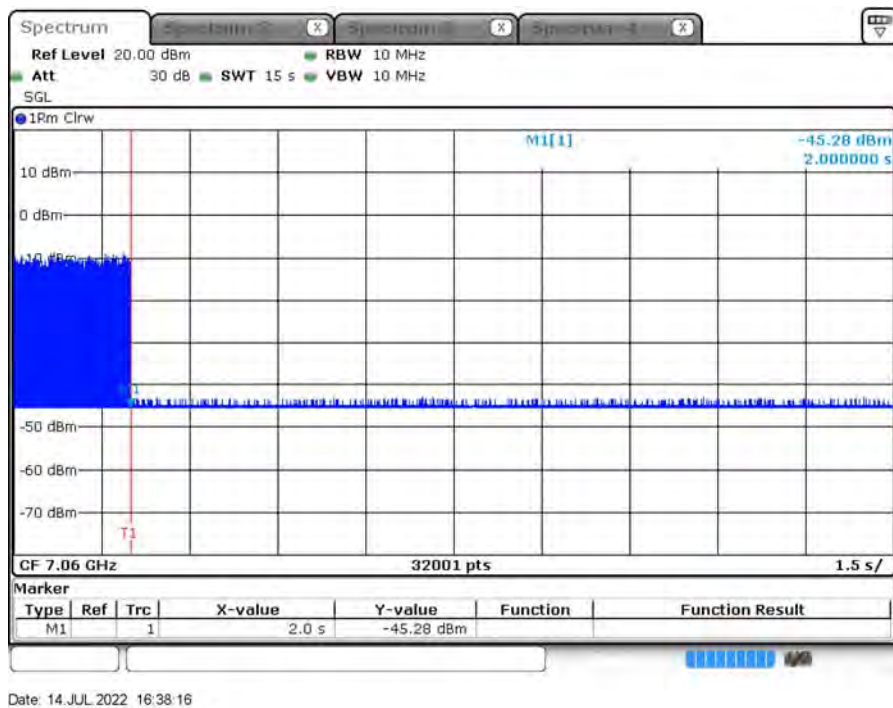
Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 6985 MHz



Note : M1 : Inject AWGN signal

Test CH 207 ; Incumbent signal 7060 MHz



Note : M1 : Inject AWGN signal

For EUT 2:

Contention Based protocol 802.11ax HEW20											
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	53	20	6215	Center	6215	-72.01	OFF	10	100	90	PASS
6	101	20	6455	Center	6455	-72.00	OFF	10	100	90	PASS
7	149	20	6695	Center	6695	-70.05	OFF	9	90	90	PASS
8	213	20	7015	Center	7015	-70.09	OFF	9	90	90	PASS

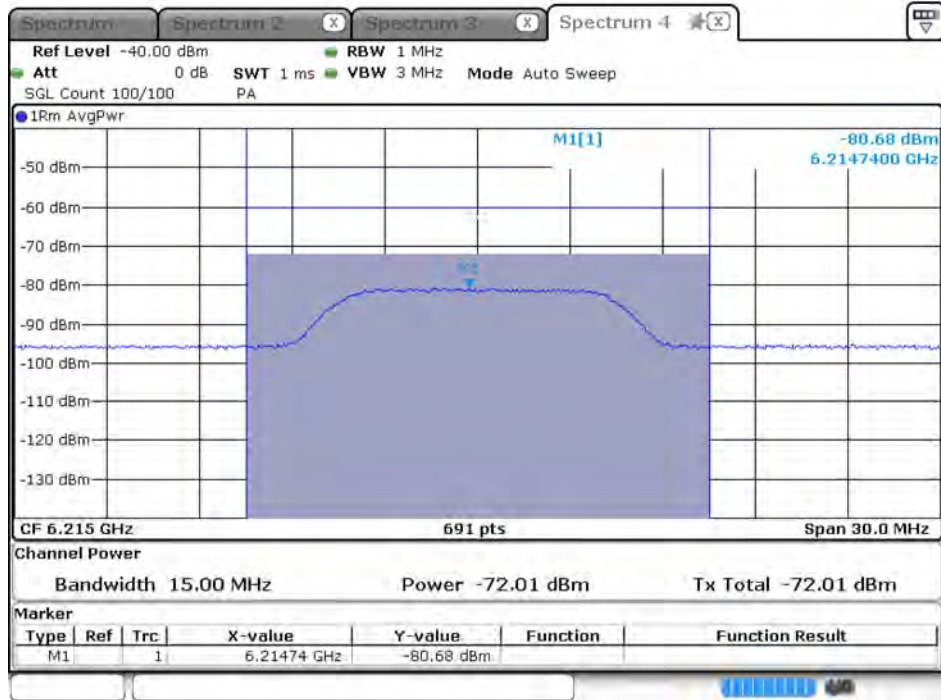
Antenna Gain (dBi)			
UNII 5	UNII 6	UNII 7	UNII 8
5.43	5.23	5.5	5.40

Contention Based Protocol Threshold Level										
UNII Band	Channel	Bandwidth (MHz)	Frequency (MHz)	Interference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	53	20	6215	Center	6215	OFF	-66.57	5.43	-72.01	≤ -62
						Minimal	-67.57	5.43	-73.00	≤ -62
						ON	-76.57	5.43	-82.00	≤ -62
6	101	20	6455	Center	6455	OFF	-66.77	5.23	-72.00	≤ -62
						Minimal	-67.77	5.23	-73.00	≤ -62
						ON	-76.77	5.23	-82.00	≤ -62
7	149	20	6695	Center	6695	OFF	-64.50	5.50	-70.05	≤ -62
						Minimal	-65.50	5.50	-71.00	≤ -62
						ON	-76.50	5.50	-82.00	≤ -62
8	213	20	7015	Center	7015	OFF	-64.60	5.40	-70.09	≤ -62
						Minimal	-65.60	5.40	-71.00	≤ -62
						ON	-76.60	5.40	-82.00	≤ -62

Incumbent signal (AWGN) Plot

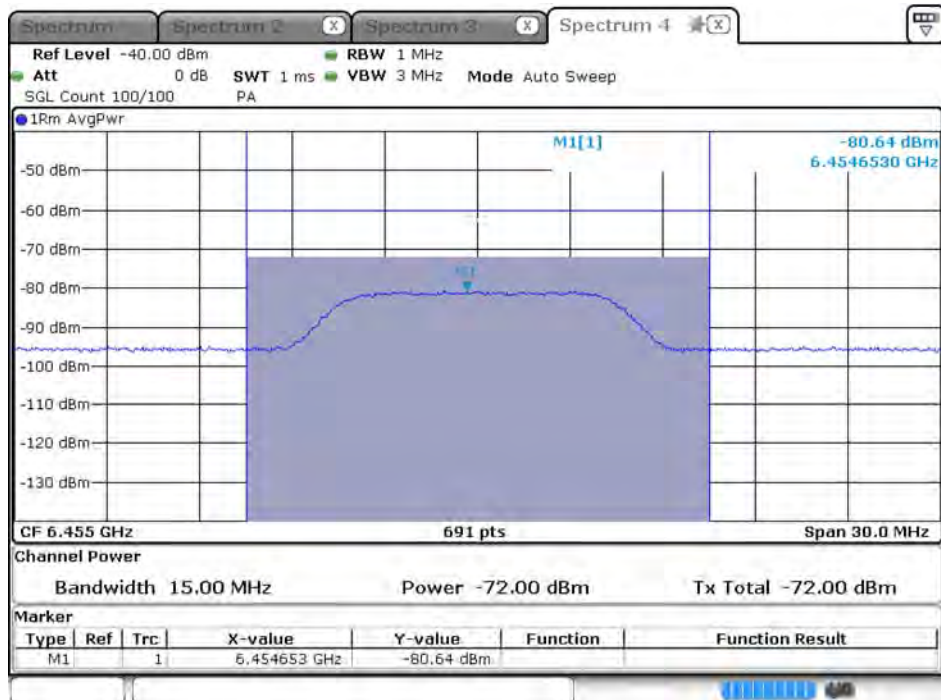
Bandwidth: 20MHz

Frequency (MHz): 6215 MHz



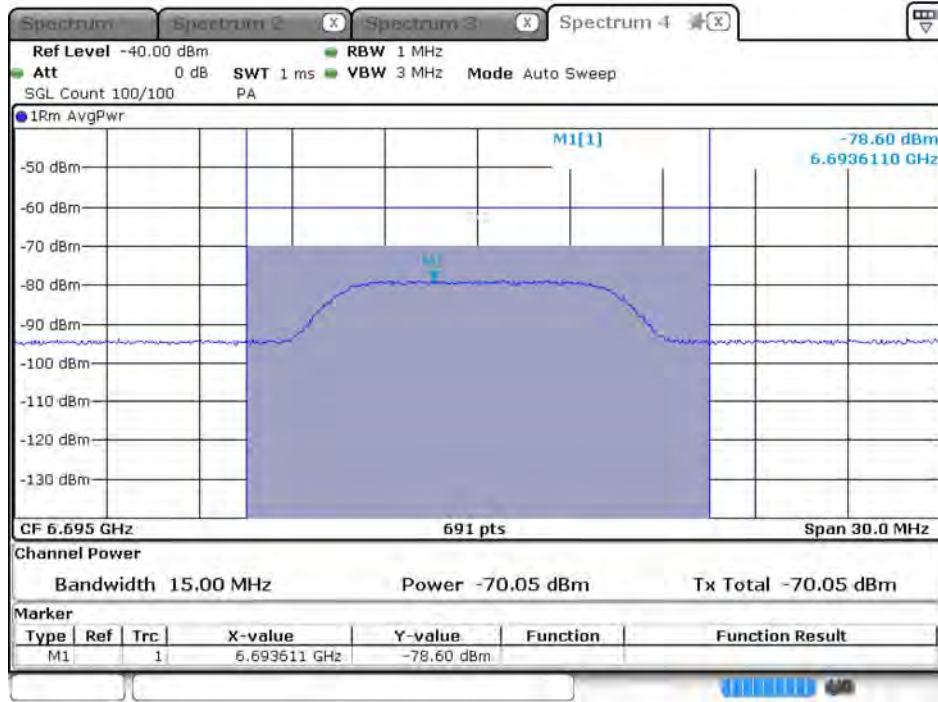
Date: 19 JUL 2022 18:44:35

Frequency (MHz): 6455 MHz



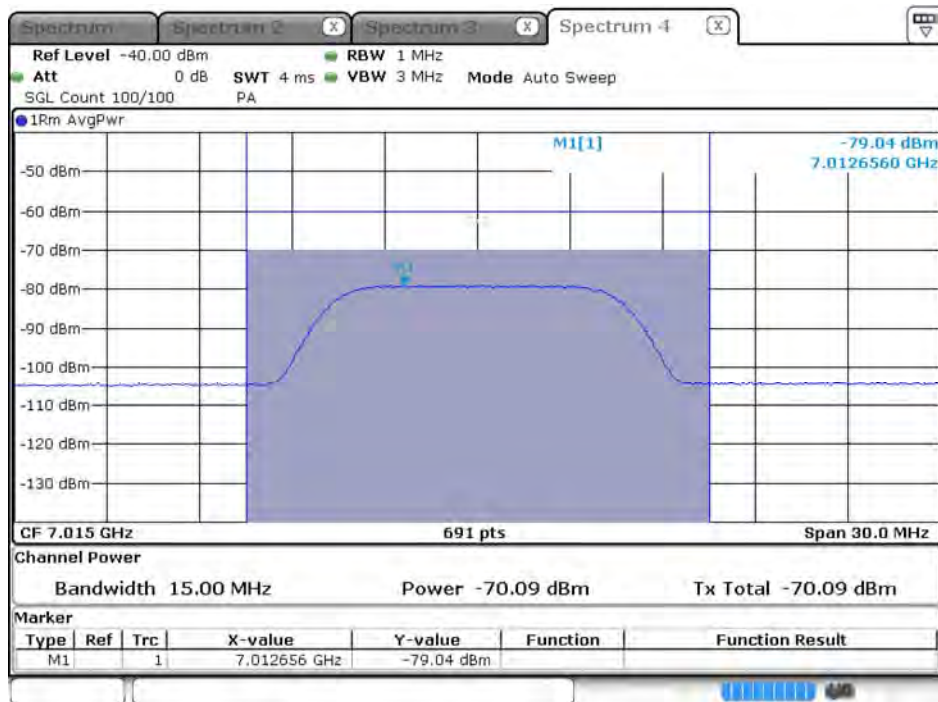
Date: 19 JUL 2022 18:44:14

Frequency (MHz): 6695 MHz



Date: 19.JUL.2022 18:43:45

Frequency (MHz): 7015 MHz

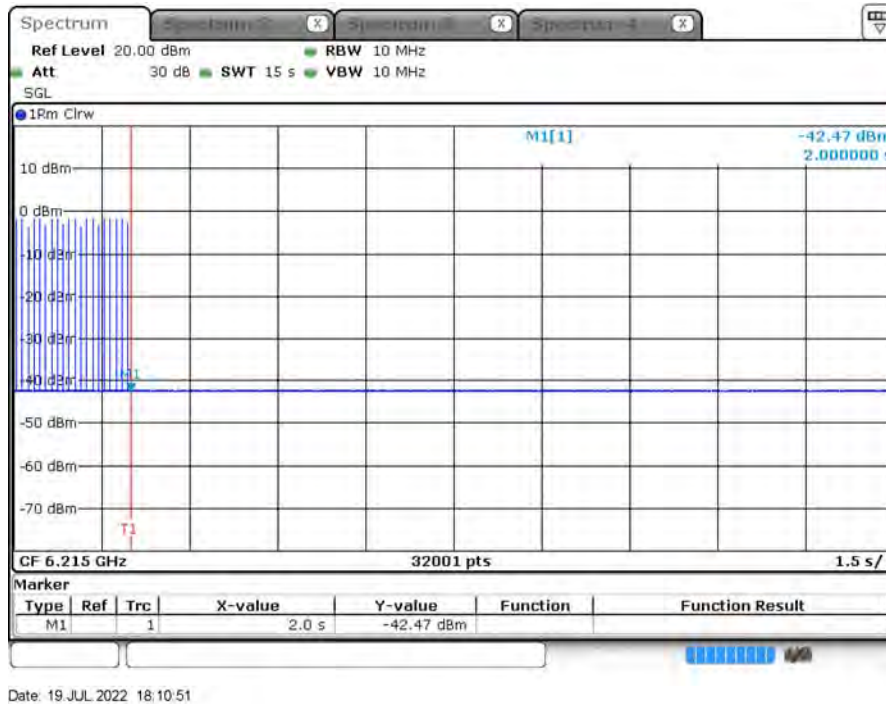


Date: 19.JUL.2022 18:43:27

Contention-Based Protocol Plot

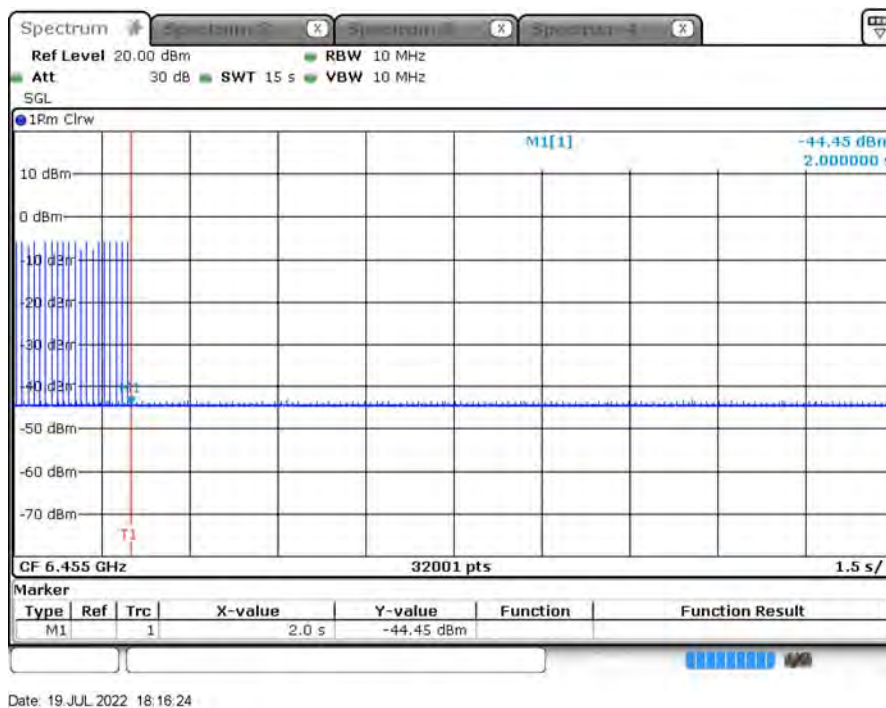
Bandwidth: 20MHz

Test CH 53 ; Incumbent signal 6215 MHz



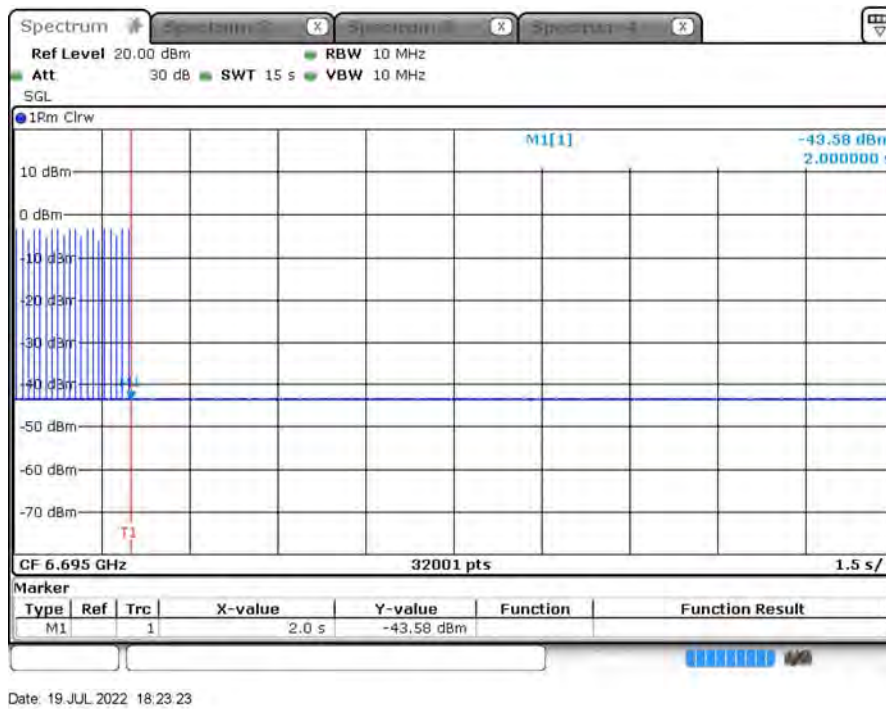
Note : M1 : Inject AWGN signal

Test CH 101 ; Incumbent signal 6455 MHz



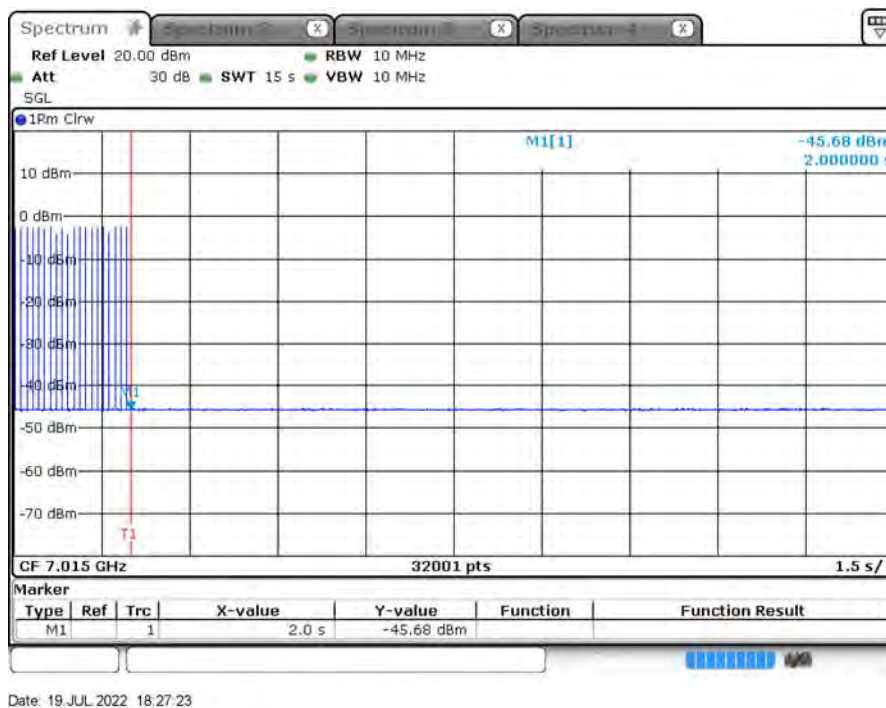
Note : M1 : Inject AWGN signal

Test CH 149 ; Incumbent signal 6695 MHz



Note : M1 : Inject AWGN signal

Test CH 213 ; Incumbent signal 7015 MHz



Note : M1 : Inject AWGN signal

Summary

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
5.925-6.425GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_2TX	Pass	6.175G	6.17494034G	9.6616	Within Band	1	0 min
802.11ax HEW40_Nss1,(MCS0)_2TX	Pass	6.165G	6.16493921G	9.8606	Within Band	1	10 min
802.11ax HEW80_Nss1,(MCS0)_2TX	Pass	6.145G	6.14493944G	9.8559	Within Band	1	2 min
802.11ax HEW160_Nss1,(MCS0)_2TX	Pass	6.185G	6.18493886G	9.8848	Within Band	1	10 min
6.425-6.525GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_2TX	Pass	6.475G	6.474936G	9.8836	Within Band	1	0 min
802.11ax HEW80_Nss1,(MCS0)_2TX	Pass	6.465G	6.46493636G	9.8438	Within Band	1	10 min
6.525-6.875GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_2TX	Pass	6.695G	6.69493436G	9.8048	Within Band	1	0 min
802.11ax HEW40_Nss1,(MCS0)_2TX	Pass	6.685G	6.68493433G	9.8236	Within Band	1	0 min
802.11ax HEW80_Nss1,(MCS0)_2TX	Pass	6.705G	6.70493395G	9.8501	Within Band	1	2 min
802.11ax HEW160_Nss1,(MCS0)_2TX	Pass	6.665G	6.66493414G	9.8816	Within Band	1	5 min
6.875-7.125GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_2TX	Pass	6.995G	6.99493101G	9.863	Within Band	1	10 min
802.11ax HEW40_Nss1,(MCS0)_2TX	Pass	7.005G	7.00493123G	9.8176	Within Band	1	10 min
802.11ax HEW160_Nss1,(MCS0)_2TX	Pass	6.985G	6.98493118G	9.8527	Within Band	1	10 min

**Result**

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
802.11ax HEW20_Nss1.(MCS0)_2TX	-	-	-	-	-	-	-
6175MHz_-30°C	Pass	6.175G	6.17494034G	9.6616	Within Band	1	0 min
6175MHz_-30°C	Pass	6.175G	6.1749404G	9.6525	Within Band	1	2 min
6175MHz_-30°C	Pass	6.175G	6.17494053G	9.6308	Within Band	1	5 min
6175MHz_-30°C	Pass	6.175G	6.17494062G	9.6155	Within Band	1	10 min
6175MHz_-20°C	Pass	6.175G	6.17494065G	9.6119	Within Band	1	0 min
6175MHz_-20°C	Pass	6.175G	6.17494069G	9.6041	Within Band	1	2 min
6175MHz_-20°C	Pass	6.175G	6.17494072G	9.5998	Within Band	1	5 min
6175MHz_-20°C	Pass	6.175G	6.17494066G	9.6097	Within Band	1	10 min
6175MHz_-10°C	Pass	6.175G	6.17494075G	9.595	Within Band	1	0 min
6175MHz_-10°C	Pass	6.175G	6.17494075G	9.5953	Within Band	1	2 min
6175MHz_-10°C	Pass	6.175G	6.17494078G	9.5902	Within Band	1	5 min
6175MHz_-10°C	Pass	6.175G	6.1749408G	9.5864	Within Band	1	10 min
6175MHz_0°C	Pass	6.175G	6.1749408G	9.5876	Within Band	1	0 min
6175MHz_0°C	Pass	6.175G	6.17494087G	9.5764	Within Band	1	2 min
6175MHz_0°C	Pass	6.175G	6.17494092G	9.5681	Within Band	1	5 min
6175MHz_0°C	Pass	6.175G	6.17494088G	9.5733	Within Band	1	10 min
6175MHz_10°C	Pass	6.175G	6.17494081G	9.5847	Within Band	1	0 min
6175MHz_10°C	Pass	6.175G	6.17494078G	9.5899	Within Band	1	2 min
6175MHz_10°C	Pass	6.175G	6.17494083G	9.5817	Within Band	1	5 min
6175MHz_10°C	Pass	6.175G	6.17494083G	9.5824	Within Band	1	10 min
6175MHz_20°C	Pass	6.175G	6.17494083G	9.5815	Within Band	1	0 min
6175MHz_20°C	Pass	6.175G	6.17494089G	9.5718	Within Band	1	2 min
6175MHz_20°C	Pass	6.175G	6.17494085G	9.5794	Within Band	1	5 min
6175MHz_20°C	Pass	6.175G	6.17494089G	9.5725	Within Band	1	10 min
6175MHz_30°C	Pass	6.175G	6.17494085G	9.5793	Within Band	1	0 min
6175MHz_30°C	Pass	6.175G	6.17494077G	9.5923	Within Band	1	2 min
6175MHz_30°C	Pass	6.175G	6.1749408G	9.5879	Within Band	1	5 min
6175MHz_30°C	Pass	6.175G	6.17494073G	9.5981	Within Band	1	10 min
6175MHz_40°C	Pass	6.175G	6.17494077G	9.5921	Within Band	1	0 min
6175MHz_40°C	Pass	6.175G	6.17494071G	9.6017	Within Band	1	2 min
6175MHz_40°C	Pass	6.175G	6.1749407G	9.6035	Within Band	1	5 min
6175MHz_40°C	Pass	6.175G	6.17494065G	9.612	Within Band	1	10 min
6175MHz_50°C	Pass	6.175G	6.17494079G	9.5879	Within Band	1	0 min
6175MHz_50°C	Pass	6.175G	6.17494079G	9.5883	Within Band	1	2 min
6175MHz_50°C	Pass	6.175G	6.17494084G	9.5811	Within Band	1	5 min
6175MHz_50°C	Pass	6.175G	6.17494086G	9.5776	Within Band	1	10 min
6175MHz_138V	Pass	6.175G	6.17494087G	9.5759	Within Band	1	0 min
6175MHz_138V	Pass	6.175G	6.17494076G	9.5935	Within Band	1	2 min
6175MHz_138V	Pass	6.175G	6.17494082G	9.5839	Within Band	1	5 min
6175MHz_138V	Pass	6.175G	6.17494086G	9.5776	Within Band	1	10 min
6175MHz_120V	Pass	6.175G	6.17494079G	9.5887	Within Band	1	0 min
6175MHz_120V	Pass	6.175G	6.17494077G	9.5925	Within Band	1	2 min
6175MHz_120V	Pass	6.175G	6.17494074G	9.5965	Within Band	1	5 min
6175MHz_120V	Pass	6.175G	6.17494066G	9.6091	Within Band	1	10 min
6175MHz_102V	Pass	6.175G	6.17494065G	9.611	Within Band	1	0 min
6175MHz_102V	Pass	6.175G	6.17494073G	9.5987	Within Band	1	2 min
6175MHz_102V	Pass	6.175G	6.17494064G	9.6137	Within Band	1	5 min
6175MHz_102V	Pass	6.175G	6.17494068G	9.6067	Within Band	1	10 min
6475MHz_-30°C	Pass	6.475G	6.474936G	9.8836	Within Band	1	0 min
6475MHz_-30°C	Pass	6.475G	6.47493608G	9.8723	Within Band	1	2 min
6475MHz_-30°C	Pass	6.475G	6.47493612G	9.8657	Within Band	1	5 min
6475MHz_-30°C	Pass	6.475G	6.47493635G	9.8306	Within Band	1	10 min
6475MHz_-20°C	Pass	6.475G	6.47493634G	9.8311	Within Band	1	0 min
6475MHz_-20°C	Pass	6.475G	6.47493629G	9.8398	Within Band	1	2 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6475MHz_-20°C	Pass	6.475G	6.47493638G	9.8256	Within Band	1	5 min
6475MHz_-20°C	Pass	6.475G	6.47493645G	9.8145	Within Band	1	10 min
6475MHz_-10°C	Pass	6.475G	6.47493654G	9.801	Within Band	1	0 min
6475MHz_-10°C	Pass	6.475G	6.47493651G	9.8058	Within Band	1	2 min
6475MHz_-10°C	Pass	6.475G	6.47493657G	9.7957	Within Band	1	5 min
6475MHz_-10°C	Pass	6.475G	6.47493655G	9.7997	Within Band	1	10 min
6475MHz_0°C	Pass	6.475G	6.47493657G	9.7954	Within Band	1	0 min
6475MHz_0°C	Pass	6.475G	6.47493661G	9.7904	Within Band	1	2 min
6475MHz_0°C	Pass	6.475G	6.47493675G	9.7689	Within Band	1	5 min
6475MHz_0°C	Pass	6.475G	6.47493672G	9.7731	Within Band	1	10 min
6475MHz_10°C	Pass	6.475G	6.47493676G	9.7667	Within Band	1	0 min
6475MHz_10°C	Pass	6.475G	6.47493679G	9.7619	Within Band	1	2 min
6475MHz_10°C	Pass	6.475G	6.47493679G	9.7622	Within Band	1	5 min
6475MHz_10°C	Pass	6.475G	6.47493679G	9.7614	Within Band	1	10 min
6475MHz_20°C	Pass	6.475G	6.47493687G	9.7491	Within Band	1	0 min
6475MHz_20°C	Pass	6.475G	6.47493688G	9.7479	Within Band	1	2 min
6475MHz_20°C	Pass	6.475G	6.47493687G	9.7497	Within Band	1	5 min
6475MHz_20°C	Pass	6.475G	6.47493684G	9.7547	Within Band	1	10 min
6475MHz_30°C	Pass	6.475G	6.47493683G	9.7555	Within Band	1	0 min
6475MHz_30°C	Pass	6.475G	6.47493681G	9.7586	Within Band	1	2 min
6475MHz_30°C	Pass	6.475G	6.47493672G	9.7726	Within Band	1	5 min
6475MHz_30°C	Pass	6.475G	6.47493682G	9.7574	Within Band	1	10 min
6475MHz_40°C	Pass	6.475G	6.47493678G	9.7643	Within Band	1	0 min
6475MHz_40°C	Pass	6.475G	6.47493688G	9.7476	Within Band	1	2 min
6475MHz_40°C	Pass	6.475G	6.47493693G	9.741	Within Band	1	5 min
6475MHz_40°C	Pass	6.475G	6.47493694G	9.739	Within Band	1	10 min
6475MHz_50°C	Pass	6.475G	6.47493691G	9.7436	Within Band	1	0 min
6475MHz_50°C	Pass	6.475G	6.47493687G	9.7503	Within Band	1	2 min
6475MHz_50°C	Pass	6.475G	6.47493692G	9.7426	Within Band	1	5 min
6475MHz_50°C	Pass	6.475G	6.47493688G	9.7488	Within Band	1	10 min
6475MHz_138V	Pass	6.475G	6.47493698G	9.7329	Within Band	1	0 min
6475MHz_138V	Pass	6.475G	6.47493694G	9.7397	Within Band	1	2 min
6475MHz_138V	Pass	6.475G	6.47493697G	9.7349	Within Band	1	5 min
6475MHz_138V	Pass	6.475G	6.47493693G	9.7404	Within Band	1	10 min
6475MHz_120V	Pass	6.475G	6.47493691G	9.7431	Within Band	1	0 min
6475MHz_120V	Pass	6.475G	6.474937G	9.7297	Within Band	1	2 min
6475MHz_120V	Pass	6.475G	6.47493705G	9.7224	Within Band	1	5 min
6475MHz_120V	Pass	6.475G	6.47493699G	9.7308	Within Band	1	10 min
6475MHz_102V	Pass	6.475G	6.47493694G	9.7385	Within Band	1	0 min
6475MHz_102V	Pass	6.475G	6.47493698G	9.7329	Within Band	1	2 min
6475MHz_102V	Pass	6.475G	6.47493694G	9.7388	Within Band	1	5 min
6475MHz_102V	Pass	6.475G	6.47493703G	9.7247	Within Band	1	10 min
6695MHz_-30°C	Pass	6.695G	6.6949347G	9.7543	Within Band	1	0 min
6695MHz_-30°C	Pass	6.695G	6.69493467G	9.7575	Within Band	1	2 min
6695MHz_-30°C	Pass	6.695G	6.69493466G	9.7593	Within Band	1	5 min
6695MHz_-30°C	Pass	6.695G	6.69493459G	9.7698	Within Band	1	10 min
6695MHz_-20°C	Pass	6.695G	6.69493458G	9.7713	Within Band	1	0 min
6695MHz_-20°C	Pass	6.695G	6.69493465G	9.7613	Within Band	1	2 min
6695MHz_-20°C	Pass	6.695G	6.69493463G	9.7641	Within Band	1	5 min
6695MHz_-20°C	Pass	6.695G	6.69493468G	9.7569	Within Band	1	10 min
6695MHz_-10°C	Pass	6.695G	6.69493462G	9.7649	Within Band	1	0 min
6695MHz_-10°C	Pass	6.695G	6.69493464G	9.7625	Within Band	1	2 min
6695MHz_-10°C	Pass	6.695G	6.69493461G	9.7677	Within Band	1	5 min
6695MHz_-10°C	Pass	6.695G	6.69493464G	9.7632	Within Band	1	10 min
6695MHz_0°C	Pass	6.695G	6.69493462G	9.7657	Within Band	1	0 min
6695MHz_0°C	Pass	6.695G	6.6949346G	9.7686	Within Band	1	2 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6695MHz_0°C	Pass	6.695G	6.69493455G	9.7765	Within Band	1	5 min
6695MHz_0°C	Pass	6.695G	6.6949345G	9.7827	Within Band	1	10 min
6695MHz_10°C	Pass	6.695G	6.69493452G	9.7801	Within Band	1	0 min
6695MHz_10°C	Pass	6.695G	6.69493451G	9.7815	Within Band	1	2 min
6695MHz_10°C	Pass	6.695G	6.69493457G	9.7733	Within Band	1	5 min
6695MHz_10°C	Pass	6.695G	6.69493458G	9.772	Within Band	1	10 min
6695MHz_20°C	Pass	6.695G	6.69493455G	9.7758	Within Band	1	0 min
6695MHz_20°C	Pass	6.695G	6.69493457G	9.7726	Within Band	1	2 min
6695MHz_20°C	Pass	6.695G	6.69493457G	9.7723	Within Band	1	5 min
6695MHz_20°C	Pass	6.695G	6.6949346G	9.7686	Within Band	1	10 min
6695MHz_30°C	Pass	6.695G	6.69493459G	9.7702	Within Band	1	0 min
6695MHz_30°C	Pass	6.695G	6.69493452G	9.78	Within Band	1	2 min
6695MHz_30°C	Pass	6.695G	6.69493453G	9.7795	Within Band	1	5 min
6695MHz_30°C	Pass	6.695G	6.69493459G	9.7697	Within Band	1	10 min
6695MHz_40°C	Pass	6.695G	6.69493458G	9.7721	Within Band	1	0 min
6695MHz_40°C	Pass	6.695G	6.69493454G	9.7775	Within Band	1	2 min
6695MHz_40°C	Pass	6.695G	6.69493456G	9.7737	Within Band	1	5 min
6695MHz_40°C	Pass	6.695G	6.69493459G	9.7706	Within Band	1	10 min
6695MHz_50°C	Pass	6.695G	6.69493456G	9.7738	Within Band	1	0 min
6695MHz_50°C	Pass	6.695G	6.69493456G	9.7738	Within Band	1	2 min
6695MHz_50°C	Pass	6.695G	6.6949346G	9.7678	Within Band	1	5 min
6695MHz_50°C	Pass	6.695G	6.69493457G	9.7729	Within Band	1	10 min
6695MHz_138V	Pass	6.695G	6.69493453G	9.7792	Within Band	1	0 min
6695MHz_138V	Pass	6.695G	6.69493449G	9.7842	Within Band	1	2 min
6695MHz_138V	Pass	6.695G	6.69493449G	9.7855	Within Band	1	5 min
6695MHz_138V	Pass	6.695G	6.69493444G	9.7928	Within Band	1	10 min
6695MHz_120V	Pass	6.695G	6.69493445G	9.7905	Within Band	1	0 min
6695MHz_120V	Pass	6.695G	6.69493445G	9.7906	Within Band	1	2 min
6695MHz_120V	Pass	6.695G	6.69493442G	9.7953	Within Band	1	5 min
6695MHz_120V	Pass	6.695G	6.69493441G	9.7963	Within Band	1	10 min
6695MHz_102V	Pass	6.695G	6.69493436G	9.8048	Within Band	1	0 min
6695MHz_102V	Pass	6.695G	6.69493447G	9.788	Within Band	1	2 min
6695MHz_102V	Pass	6.695G	6.69493448G	9.7861	Within Band	1	5 min
6695MHz_102V	Pass	6.695G	6.69493451G	9.7813	Within Band	1	10 min
6995MHz_-30°C	Pass	6.995G	6.99493141G	9.8061	Within Band	1	0 min
6995MHz_-30°C	Pass	6.995G	6.99493142G	9.8047	Within Band	1	2 min
6995MHz_-30°C	Pass	6.995G	6.99493137G	9.8109	Within Band	1	5 min
6995MHz_-30°C	Pass	6.995G	6.9949314G	9.8073	Within Band	1	10 min
6995MHz_-20°C	Pass	6.995G	6.99493142G	9.8037	Within Band	1	0 min
6995MHz_-20°C	Pass	6.995G	6.99493133G	9.8171	Within Band	1	2 min
6995MHz_-20°C	Pass	6.995G	6.99493136G	9.8122	Within Band	1	5 min
6995MHz_-20°C	Pass	6.995G	6.9949313G	9.8207	Within Band	1	10 min
6995MHz_-10°C	Pass	6.995G	6.99493134G	9.8152	Within Band	1	0 min
6995MHz_-10°C	Pass	6.995G	6.9949314G	9.8072	Within Band	1	2 min
6995MHz_-10°C	Pass	6.995G	6.99493133G	9.8174	Within Band	1	5 min
6995MHz_-10°C	Pass	6.995G	6.99493132G	9.8191	Within Band	1	10 min
6995MHz_0°C	Pass	6.995G	6.99493125G	9.8282	Within Band	1	0 min
6995MHz_0°C	Pass	6.995G	6.99493125G	9.8288	Within Band	1	2 min
6995MHz_0°C	Pass	6.995G	6.99493125G	9.8279	Within Band	1	5 min
6995MHz_0°C	Pass	6.995G	6.99493123G	9.8315	Within Band	1	10 min
6995MHz_10°C	Pass	6.995G	6.99493131G	9.8203	Within Band	1	0 min
6995MHz_10°C	Pass	6.995G	6.9949313G	9.8217	Within Band	1	2 min
6995MHz_10°C	Pass	6.995G	6.99493125G	9.8283	Within Band	1	5 min
6995MHz_10°C	Pass	6.995G	6.99493132G	9.8189	Within Band	1	10 min
6995MHz_20°C	Pass	6.995G	6.9949312G	9.8355	Within Band	1	0 min
6995MHz_20°C	Pass	6.995G	6.9949312G	9.8352	Within Band	1	2 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6995MHz_20°C	Pass	6.995G	6.99493124G	9.8303	Within Band	1	5 min
6995MHz_20°C	Pass	6.995G	6.99493123G	9.8318	Within Band	1	10 min
6995MHz_30°C	Pass	6.995G	6.99493119G	9.8364	Within Band	1	0 min
6995MHz_30°C	Pass	6.995G	6.99493114G	9.8439	Within Band	1	2 min
6995MHz_30°C	Pass	6.995G	6.9949311G	9.8506	Within Band	1	5 min
6995MHz_30°C	Pass	6.995G	6.99493113G	9.8452	Within Band	1	10 min
6995MHz_40°C	Pass	6.995G	6.99493113G	9.846	Within Band	1	0 min
6995MHz_40°C	Pass	6.995G	6.99493109G	9.8509	Within Band	1	2 min
6995MHz_40°C	Pass	6.995G	6.99493121G	9.8345	Within Band	1	5 min
6995MHz_40°C	Pass	6.995G	6.99493118G	9.8385	Within Band	1	10 min
6995MHz_50°C	Pass	6.995G	6.99493108G	9.8534	Within Band	1	0 min
6995MHz_50°C	Pass	6.995G	6.99493121G	9.8348	Within Band	1	2 min
6995MHz_50°C	Pass	6.995G	6.99493106G	9.8563	Within Band	1	5 min
6995MHz_50°C	Pass	6.995G	6.99493121G	9.834	Within Band	1	10 min
6995MHz_138V	Pass	6.995G	6.99493124G	9.8297	Within Band	1	0 min
6995MHz_138V	Pass	6.995G	6.99493124G	9.8297	Within Band	1	2 min
6995MHz_138V	Pass	6.995G	6.99493122G	9.8321	Within Band	1	5 min
6995MHz_138V	Pass	6.995G	6.99493122G	9.8322	Within Band	1	10 min
6995MHz_120V	Pass	6.995G	6.99493122G	9.8326	Within Band	1	0 min
6995MHz_120V	Pass	6.995G	6.99493115G	9.8431	Within Band	1	2 min
6995MHz_120V	Pass	6.995G	6.99493109G	9.8508	Within Band	1	5 min
6995MHz_120V	Pass	6.995G	6.99493107G	9.8545	Within Band	1	10 min
6995MHz_102V	Pass	6.995G	6.99493102G	9.8615	Within Band	1	0 min
6995MHz_102V	Pass	6.995G	6.99493107G	9.8544	Within Band	1	2 min
6995MHz_102V	Pass	6.995G	6.99493106G	9.856	Within Band	1	5 min
6995MHz_102V	Pass	6.995G	6.99493101G	9.863	Within Band	1	10 min
802.11ax HEW40_Nss1(MCS0)_2TX	-	-	-	-	-	-	-
6165MHz_-30°C	Pass	6.165G	6.16493926G	9.8524	Within Band	1	0 min
6165MHz_-30°C	Pass	6.165G	6.16493921G	9.8603	Within Band	1	2 min
6165MHz_-30°C	Pass	6.165G	6.16493922G	9.859	Within Band	1	5 min
6165MHz_-30°C	Pass	6.165G	6.16493921G	9.8606	Within Band	1	10 min
6165MHz_-20°C	Pass	6.165G	6.16493926G	9.8521	Within Band	1	0 min
6165MHz_-20°C	Pass	6.165G	6.16493925G	9.8542	Within Band	1	2 min
6165MHz_-20°C	Pass	6.165G	6.16493923G	9.8566	Within Band	1	5 min
6165MHz_-20°C	Pass	6.165G	6.16493932G	9.843	Within Band	1	10 min
6165MHz_-10°C	Pass	6.165G	6.16493935G	9.8378	Within Band	1	0 min
6165MHz_-10°C	Pass	6.165G	6.16493931G	9.8438	Within Band	1	2 min
6165MHz_-10°C	Pass	6.165G	6.16493933G	9.8418	Within Band	1	5 min
6165MHz_-10°C	Pass	6.165G	6.16493935G	9.8381	Within Band	1	10 min
6165MHz_0°C	Pass	6.165G	6.16493936G	9.8364	Within Band	1	0 min
6165MHz_0°C	Pass	6.165G	6.16493937G	9.8348	Within Band	1	2 min
6165MHz_0°C	Pass	6.165G	6.16493937G	9.8343	Within Band	1	5 min
6165MHz_0°C	Pass	6.165G	6.16493939G	9.8311	Within Band	1	10 min
6165MHz_10°C	Pass	6.165G	6.16493941G	9.8285	Within Band	1	0 min
6165MHz_10°C	Pass	6.165G	6.16493939G	9.832	Within Band	1	2 min
6165MHz_10°C	Pass	6.165G	6.1649394G	9.8295	Within Band	1	5 min
6165MHz_10°C	Pass	6.165G	6.16493939G	9.8312	Within Band	1	10 min
6165MHz_20°C	Pass	6.165G	6.16493946G	9.8199	Within Band	1	0 min
6165MHz_20°C	Pass	6.165G	6.16493943G	9.8243	Within Band	1	2 min
6165MHz_20°C	Pass	6.165G	6.1649394G	9.8299	Within Band	1	5 min
6165MHz_20°C	Pass	6.165G	6.16493942G	9.8269	Within Band	1	10 min
6165MHz_30°C	Pass	6.165G	6.16493942G	9.8272	Within Band	1	0 min
6165MHz_30°C	Pass	6.165G	6.16493944G	9.8237	Within Band	1	2 min
6165MHz_30°C	Pass	6.165G	6.16493953G	9.8092	Within Band	1	5 min
6165MHz_30°C	Pass	6.165G	6.16493941G	9.8273	Within Band	1	10 min
6165MHz_40°C	Pass	6.165G	6.1649394G	9.83	Within Band	1	0 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6165MHz_40°C	Pass	6.165G	6.16493945G	9.8215	Within Band	1	2 min
6165MHz_40°C	Pass	6.165G	6.16493948G	9.8168	Within Band	1	5 min
6165MHz_40°C	Pass	6.165G	6.16493938G	9.8331	Within Band	1	10 min
6165MHz_50°C	Pass	6.165G	6.1649394G	9.8289	Within Band	1	0 min
6165MHz_50°C	Pass	6.165G	6.16493943G	9.8251	Within Band	1	2 min
6165MHz_50°C	Pass	6.165G	6.16493942G	9.8268	Within Band	1	5 min
6165MHz_50°C	Pass	6.165G	6.16493953G	9.8091	Within Band	1	10 min
6165MHz_138V	Pass	6.165G	6.16493946G	9.8203	Within Band	1	0 min
6165MHz_138V	Pass	6.165G	6.16493949G	9.8153	Within Band	1	2 min
6165MHz_138V	Pass	6.165G	6.16493953G	9.8086	Within Band	1	5 min
6165MHz_138V	Pass	6.165G	6.16493947G	9.8181	Within Band	1	10 min
6165MHz_120V	Pass	6.165G	6.16493952G	9.8095	Within Band	1	0 min
6165MHz_120V	Pass	6.165G	6.16493957G	9.8018	Within Band	1	2 min
6165MHz_120V	Pass	6.165G	6.16493953G	9.8084	Within Band	1	5 min
6165MHz_120V	Pass	6.165G	6.16493947G	9.8191	Within Band	1	10 min
6165MHz_102V	Pass	6.165G	6.1649395G	9.8129	Within Band	1	0 min
6165MHz_102V	Pass	6.165G	6.16493953G	9.8094	Within Band	1	2 min
6165MHz_102V	Pass	6.165G	6.16493951G	9.8126	Within Band	1	5 min
6165MHz_102V	Pass	6.165G	6.1649395G	9.813	Within Band	1	10 min
6685MHz_-30°C	Pass	6.685G	6.68493447G	9.8022	Within Band	1	0 min
6685MHz_-30°C	Pass	6.685G	6.6849344G	9.8126	Within Band	1	2 min
6685MHz_-30°C	Pass	6.685G	6.68493447G	9.8032	Within Band	1	5 min
6685MHz_-30°C	Pass	6.685G	6.68493442G	9.8105	Within Band	1	10 min
6685MHz_-20°C	Pass	6.685G	6.68493449G	9.7992	Within Band	1	0 min
6685MHz_-20°C	Pass	6.685G	6.68493449G	9.7991	Within Band	1	2 min
6685MHz_-20°C	Pass	6.685G	6.6849345G	9.7977	Within Band	1	5 min
6685MHz_-20°C	Pass	6.685G	6.68493451G	9.7961	Within Band	1	10 min
6685MHz_-10°C	Pass	6.685G	6.68493453G	9.7941	Within Band	1	0 min
6685MHz_-10°C	Pass	6.685G	6.68493449G	9.7993	Within Band	1	2 min
6685MHz_-10°C	Pass	6.685G	6.68493448G	9.8008	Within Band	1	5 min
6685MHz_-10°C	Pass	6.685G	6.68493444G	9.8064	Within Band	1	10 min
6685MHz_0°C	Pass	6.685G	6.68493448G	9.8006	Within Band	1	0 min
6685MHz_0°C	Pass	6.685G	6.68493445G	9.8061	Within Band	1	2 min
6685MHz_0°C	Pass	6.685G	6.68493453G	9.7929	Within Band	1	5 min
6685MHz_0°C	Pass	6.685G	6.68493445G	9.8053	Within Band	1	10 min
6685MHz_10°C	Pass	6.685G	6.68493447G	9.8027	Within Band	1	0 min
6685MHz_10°C	Pass	6.685G	6.6849344G	9.8123	Within Band	1	2 min
6685MHz_10°C	Pass	6.685G	6.68493441G	9.8118	Within Band	1	5 min
6685MHz_10°C	Pass	6.685G	6.68493438G	9.8155	Within Band	1	10 min
6685MHz_20°C	Pass	6.685G	6.68493433G	9.8236	Within Band	1	0 min
6685MHz_20°C	Pass	6.685G	6.68493441G	9.8118	Within Band	1	2 min
6685MHz_20°C	Pass	6.685G	6.68493439G	9.8141	Within Band	1	5 min
6685MHz_20°C	Pass	6.685G	6.68493448G	9.8016	Within Band	1	10 min
6685MHz_30°C	Pass	6.685G	6.68493442G	9.8102	Within Band	1	0 min
6685MHz_30°C	Pass	6.685G	6.68493455G	9.7909	Within Band	1	2 min
6685MHz_30°C	Pass	6.685G	6.68493441G	9.811	Within Band	1	5 min
6685MHz_30°C	Pass	6.685G	6.68493453G	9.7932	Within Band	1	10 min
6685MHz_40°C	Pass	6.685G	6.6849345G	9.7987	Within Band	1	0 min
6685MHz_40°C	Pass	6.685G	6.68493457G	9.7871	Within Band	1	2 min
6685MHz_40°C	Pass	6.685G	6.68493442G	9.8094	Within Band	1	5 min
6685MHz_40°C	Pass	6.685G	6.68493449G	9.8001	Within Band	1	10 min
6685MHz_50°C	Pass	6.685G	6.68493451G	9.7966	Within Band	1	0 min
6685MHz_50°C	Pass	6.685G	6.68493448G	9.8016	Within Band	1	2 min
6685MHz_50°C	Pass	6.685G	6.68493441G	9.811	Within Band	1	5 min
6685MHz_50°C	Pass	6.685G	6.68493443G	9.809	Within Band	1	10 min
6685MHz_138V	Pass	6.685G	6.68493443G	9.8086	Within Band	1	0 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6685MHz_138V	Pass	6.685G	6.68493446G	9.8047	Within Band	1	2 min
6685MHz_138V	Pass	6.685G	6.68493445G	9.8054	Within Band	1	5 min
6685MHz_138V	Pass	6.685G	6.68493446G	9.8038	Within Band	1	10 min
6685MHz_120V	Pass	6.685G	6.6849345G	9.7974	Within Band	1	0 min
6685MHz_120V	Pass	6.685G	6.68493441G	9.8109	Within Band	1	2 min
6685MHz_120V	Pass	6.685G	6.68493445G	9.8053	Within Band	1	5 min
6685MHz_120V	Pass	6.685G	6.68493449G	9.8	Within Band	1	10 min
6685MHz_102V	Pass	6.685G	6.6849345G	9.7988	Within Band	1	0 min
6685MHz_102V	Pass	6.685G	6.6849344G	9.813	Within Band	1	2 min
6685MHz_102V	Pass	6.685G	6.68493441G	9.8117	Within Band	1	5 min
6685MHz_102V	Pass	6.685G	6.68493444G	9.8064	Within Band	1	10 min
7005MHz_-30°C	Pass	7.005G	7.00493132G	9.8047	Within Band	1	0 min
7005MHz_-30°C	Pass	7.005G	7.00493125G	9.8141	Within Band	1	2 min
7005MHz_-30°C	Pass	7.005G	7.00493131G	9.8056	Within Band	1	5 min
7005MHz_-30°C	Pass	7.005G	7.00493131G	9.8063	Within Band	1	10 min
7005MHz_-20°C	Pass	7.005G	7.00493127G	9.811	Within Band	1	0 min
7005MHz_-20°C	Pass	7.005G	7.00493136G	9.7983	Within Band	1	2 min
7005MHz_-20°C	Pass	7.005G	7.0049313G	9.8079	Within Band	1	5 min
7005MHz_-20°C	Pass	7.005G	7.00493128G	9.8108	Within Band	1	10 min
7005MHz_-10°C	Pass	7.005G	7.00493133G	9.8035	Within Band	1	0 min
7005MHz_-10°C	Pass	7.005G	7.00493136G	9.7993	Within Band	1	2 min
7005MHz_-10°C	Pass	7.005G	7.00493128G	9.8108	Within Band	1	5 min
7005MHz_-10°C	Pass	7.005G	7.00493137G	9.7969	Within Band	1	10 min
7005MHz_0°C	Pass	7.005G	7.0049313G	9.807	Within Band	1	0 min
7005MHz_0°C	Pass	7.005G	7.00493126G	9.8132	Within Band	1	2 min
7005MHz_0°C	Pass	7.005G	7.00493126G	9.8135	Within Band	1	5 min
7005MHz_0°C	Pass	7.005G	7.00493127G	9.8118	Within Band	1	10 min
7005MHz_10°C	Pass	7.005G	7.00493126G	9.8131	Within Band	1	0 min
7005MHz_10°C	Pass	7.005G	7.00493127G	9.8119	Within Band	1	2 min
7005MHz_10°C	Pass	7.005G	7.00493132G	9.8051	Within Band	1	5 min
7005MHz_10°C	Pass	7.005G	7.00493132G	9.8048	Within Band	1	10 min
7005MHz_20°C	Pass	7.005G	7.00493126G	9.8128	Within Band	1	0 min
7005MHz_20°C	Pass	7.005G	7.00493128G	9.8105	Within Band	1	2 min
7005MHz_20°C	Pass	7.005G	7.00493141G	9.791	Within Band	1	5 min
7005MHz_20°C	Pass	7.005G	7.00493135G	9.7999	Within Band	1	10 min
7005MHz_30°C	Pass	7.005G	7.00493141G	9.7916	Within Band	1	0 min
7005MHz_30°C	Pass	7.005G	7.00493143G	9.7888	Within Band	1	2 min
7005MHz_30°C	Pass	7.005G	7.00493137G	9.7976	Within Band	1	5 min
7005MHz_30°C	Pass	7.005G	7.00493142G	9.7904	Within Band	1	10 min
7005MHz_40°C	Pass	7.005G	7.00493147G	9.7828	Within Band	1	0 min
7005MHz_40°C	Pass	7.005G	7.00493149G	9.7803	Within Band	1	2 min
7005MHz_40°C	Pass	7.005G	7.00493143G	9.7882	Within Band	1	5 min
7005MHz_40°C	Pass	7.005G	7.00493144G	9.7872	Within Band	1	10 min
7005MHz_50°C	Pass	7.005G	7.00493146G	9.7838	Within Band	1	0 min
7005MHz_50°C	Pass	7.005G	7.00493142G	9.7899	Within Band	1	2 min
7005MHz_50°C	Pass	7.005G	7.00493141G	9.7914	Within Band	1	5 min
7005MHz_50°C	Pass	7.005G	7.00493137G	9.7967	Within Band	1	10 min
7005MHz_138V	Pass	7.005G	7.00493146G	9.7838	Within Band	1	0 min
7005MHz_138V	Pass	7.005G	7.00493151G	9.7776	Within Band	1	2 min
7005MHz_138V	Pass	7.005G	7.00493148G	9.7815	Within Band	1	5 min
7005MHz_138V	Pass	7.005G	7.00493142G	9.7897	Within Band	1	10 min
7005MHz_120V	Pass	7.005G	7.00493137G	9.7979	Within Band	1	0 min
7005MHz_120V	Pass	7.005G	7.00493139G	9.7941	Within Band	1	2 min
7005MHz_120V	Pass	7.005G	7.00493134G	9.8021	Within Band	1	5 min
7005MHz_120V	Pass	7.005G	7.00493123G	9.8176	Within Band	1	10 min
7005MHz_102V	Pass	7.005G	7.00493124G	9.8153	Within Band	1	0 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
7005MHz_102V	Pass	7.005G	7.00493132G	9.8041	Within Band	1	2 min
7005MHz_102V	Pass	7.005G	7.00493135G	9.8001	Within Band	1	5 min
7005MHz_102V	Pass	7.005G	7.00493132G	9.804	Within Band	1	10 min
802.11ax HEW80_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-
6145MHz_-30°C	Pass	6.145G	6.1449398G	9.7962	Within Band	1	0 min
6145MHz_-30°C	Pass	6.145G	6.14493976G	9.8026	Within Band	1	2 min
6145MHz_-30°C	Pass	6.145G	6.14493972G	9.8096	Within Band	1	5 min
6145MHz_-30°C	Pass	6.145G	6.14493972G	9.8092	Within Band	1	10 min
6145MHz_-20°C	Pass	6.145G	6.14493972G	9.809	Within Band	1	0 min
6145MHz_-20°C	Pass	6.145G	6.14493976G	9.8034	Within Band	1	2 min
6145MHz_-20°C	Pass	6.145G	6.14493972G	9.8102	Within Band	1	5 min
6145MHz_-20°C	Pass	6.145G	6.14493972G	9.8104	Within Band	1	10 min
6145MHz_-10°C	Pass	6.145G	6.14493971G	9.8116	Within Band	1	0 min
6145MHz_-10°C	Pass	6.145G	6.1449397G	9.8121	Within Band	1	2 min
6145MHz_-10°C	Pass	6.145G	6.14493972G	9.8099	Within Band	1	5 min
6145MHz_-10°C	Pass	6.145G	6.14493976G	9.8038	Within Band	1	10 min
6145MHz_0°C	Pass	6.145G	6.14493972G	9.8092	Within Band	1	0 min
6145MHz_0°C	Pass	6.145G	6.14493971G	9.8114	Within Band	1	2 min
6145MHz_0°C	Pass	6.145G	6.14493971G	9.8113	Within Band	1	5 min
6145MHz_0°C	Pass	6.145G	6.14493972G	9.8096	Within Band	1	10 min
6145MHz_10°C	Pass	6.145G	6.14493966G	9.8193	Within Band	1	0 min
6145MHz_10°C	Pass	6.145G	6.14493956G	9.835	Within Band	1	2 min
6145MHz_10°C	Pass	6.145G	6.14493959G	9.8303	Within Band	1	5 min
6145MHz_10°C	Pass	6.145G	6.14493955G	9.8377	Within Band	1	10 min
6145MHz_20°C	Pass	6.145G	6.14493958G	9.8326	Within Band	1	0 min
6145MHz_20°C	Pass	6.145G	6.14493954G	9.8383	Within Band	1	2 min
6145MHz_20°C	Pass	6.145G	6.14493954G	9.8381	Within Band	1	5 min
6145MHz_20°C	Pass	6.145G	6.14493958G	9.8328	Within Band	1	10 min
6145MHz_30°C	Pass	6.145G	6.14493958G	9.8321	Within Band	1	0 min
6145MHz_30°C	Pass	6.145G	6.14493961G	9.8267	Within Band	1	2 min
6145MHz_30°C	Pass	6.145G	6.14493962G	9.8257	Within Band	1	5 min
6145MHz_30°C	Pass	6.145G	6.14493956G	9.8355	Within Band	1	10 min
6145MHz_40°C	Pass	6.145G	6.14493963G	9.8241	Within Band	1	0 min
6145MHz_40°C	Pass	6.145G	6.14493963G	9.8238	Within Band	1	2 min
6145MHz_40°C	Pass	6.145G	6.14493957G	9.8336	Within Band	1	5 min
6145MHz_40°C	Pass	6.145G	6.14493952G	9.8429	Within Band	1	10 min
6145MHz_50°C	Pass	6.145G	6.14493952G	9.842	Within Band	1	0 min
6145MHz_50°C	Pass	6.145G	6.14493955G	9.8375	Within Band	1	2 min
6145MHz_50°C	Pass	6.145G	6.14493961G	9.8267	Within Band	1	5 min
6145MHz_50°C	Pass	6.145G	6.1449396G	9.8299	Within Band	1	10 min
6145MHz_138V	Pass	6.145G	6.14493955G	9.8378	Within Band	1	0 min
6145MHz_138V	Pass	6.145G	6.14493955G	9.8365	Within Band	1	2 min
6145MHz_138V	Pass	6.145G	6.14493955G	9.8379	Within Band	1	5 min
6145MHz_138V	Pass	6.145G	6.14493949G	9.8476	Within Band	1	10 min
6145MHz_120V	Pass	6.145G	6.14493951G	9.8441	Within Band	1	0 min
6145MHz_120V	Pass	6.145G	6.14493944G	9.8559	Within Band	1	2 min
6145MHz_120V	Pass	6.145G	6.14493948G	9.8479	Within Band	1	5 min
6145MHz_120V	Pass	6.145G	6.14493953G	9.8407	Within Band	1	10 min
6145MHz_102V	Pass	6.145G	6.14493955G	9.8369	Within Band	1	0 min
6145MHz_102V	Pass	6.145G	6.14493957G	9.8343	Within Band	1	2 min
6145MHz_102V	Pass	6.145G	6.14493965G	9.8202	Within Band	1	5 min
6145MHz_102V	Pass	6.145G	6.14493965G	9.8202	Within Band	1	10 min
6465MHz_-30°C	Pass	6.465G	6.46493658G	9.8097	Within Band	1	0 min
6465MHz_-30°C	Pass	6.465G	6.46493645G	9.8293	Within Band	1	2 min
6465MHz_-30°C	Pass	6.465G	6.4649365G	9.8227	Within Band	1	5 min
6465MHz_-30°C	Pass	6.465G	6.46493648G	9.8255	Within Band	1	10 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6465MHz_-20°C	Pass	6.465G	6.4649365G	9.8226	Within Band	1	0 min
6465MHz_-20°C	Pass	6.465G	6.46493647G	9.8263	Within Band	1	2 min
6465MHz_-20°C	Pass	6.465G	6.46493648G	9.825	Within Band	1	5 min
6465MHz_-20°C	Pass	6.465G	6.46493644G	9.8319	Within Band	1	10 min
6465MHz_-10°C	Pass	6.465G	6.46493644G	9.8319	Within Band	1	0 min
6465MHz_-10°C	Pass	6.465G	6.46493644G	9.831	Within Band	1	2 min
6465MHz_-10°C	Pass	6.465G	6.46493646G	9.8279	Within Band	1	5 min
6465MHz_-10°C	Pass	6.465G	6.46493636G	9.8438	Within Band	1	10 min
6465MHz_0°C	Pass	6.465G	6.46493638G	9.8402	Within Band	1	0 min
6465MHz_0°C	Pass	6.465G	6.46493638G	9.8406	Within Band	1	2 min
6465MHz_0°C	Pass	6.465G	6.46493643G	9.8322	Within Band	1	5 min
6465MHz_0°C	Pass	6.465G	6.46493642G	9.8341	Within Band	1	10 min
6465MHz_10°C	Pass	6.465G	6.46493644G	9.8315	Within Band	1	0 min
6465MHz_10°C	Pass	6.465G	6.46493639G	9.8392	Within Band	1	2 min
6465MHz_10°C	Pass	6.465G	6.46493643G	9.8332	Within Band	1	5 min
6465MHz_10°C	Pass	6.465G	6.46493645G	9.8292	Within Band	1	10 min
6465MHz_20°C	Pass	6.465G	6.46493649G	9.8236	Within Band	1	0 min
6465MHz_20°C	Pass	6.465G	6.46493649G	9.824	Within Band	1	2 min
6465MHz_20°C	Pass	6.465G	6.46493651G	9.8199	Within Band	1	5 min
6465MHz_20°C	Pass	6.465G	6.46493652G	9.8184	Within Band	1	10 min
6465MHz_30°C	Pass	6.465G	6.46493659G	9.8084	Within Band	1	0 min
6465MHz_30°C	Pass	6.465G	6.46493664G	9.8001	Within Band	1	2 min
6465MHz_30°C	Pass	6.465G	6.46493663G	9.8017	Within Band	1	5 min
6465MHz_30°C	Pass	6.465G	6.46493661G	9.8048	Within Band	1	10 min
6465MHz_40°C	Pass	6.465G	6.46493659G	9.8082	Within Band	1	0 min
6465MHz_40°C	Pass	6.465G	6.46493653G	9.8168	Within Band	1	2 min
6465MHz_40°C	Pass	6.465G	6.46493662G	9.8033	Within Band	1	5 min
6465MHz_40°C	Pass	6.465G	6.46493654G	9.8167	Within Band	1	10 min
6465MHz_50°C	Pass	6.465G	6.46493657G	9.8112	Within Band	1	0 min
6465MHz_50°C	Pass	6.465G	6.46493655G	9.8144	Within Band	1	2 min
6465MHz_50°C	Pass	6.465G	6.46493655G	9.8148	Within Band	1	5 min
6465MHz_50°C	Pass	6.465G	6.46493656G	9.8134	Within Band	1	10 min
6465MHz_138V	Pass	6.465G	6.46493659G	9.8087	Within Band	1	0 min
6465MHz_138V	Pass	6.465G	6.46493657G	9.8115	Within Band	1	2 min
6465MHz_138V	Pass	6.465G	6.46493659G	9.8082	Within Band	1	5 min
6465MHz_138V	Pass	6.465G	6.46493661G	9.8054	Within Band	1	10 min
6465MHz_120V	Pass	6.465G	6.4649366G	9.8065	Within Band	1	0 min
6465MHz_120V	Pass	6.465G	6.46493664G	9.7998	Within Band	1	2 min
6465MHz_120V	Pass	6.465G	6.46493666G	9.797	Within Band	1	5 min
6465MHz_120V	Pass	6.465G	6.46493665G	9.7988	Within Band	1	10 min
6465MHz_102V	Pass	6.465G	6.46493669G	9.7925	Within Band	1	0 min
6465MHz_102V	Pass	6.465G	6.46493657G	9.8119	Within Band	1	2 min
6465MHz_102V	Pass	6.465G	6.46493662G	9.8036	Within Band	1	5 min
6465MHz_102V	Pass	6.465G	6.46493658G	9.8101	Within Band	1	10 min
6705MHz_-30°C	Pass	6.705G	6.70493407G	9.8327	Within Band	1	0 min
6705MHz_-30°C	Pass	6.705G	6.70493402G	9.8399	Within Band	1	2 min
6705MHz_-30°C	Pass	6.705G	6.70493415G	9.8216	Within Band	1	5 min
6705MHz_-30°C	Pass	6.705G	6.70493405G	9.8354	Within Band	1	10 min
6705MHz_-20°C	Pass	6.705G	6.7049341G	9.8279	Within Band	1	0 min
6705MHz_-20°C	Pass	6.705G	6.70493413G	9.8238	Within Band	1	2 min
6705MHz_-20°C	Pass	6.705G	6.7049341G	9.8292	Within Band	1	5 min
6705MHz_-20°C	Pass	6.705G	6.70493406G	9.8341	Within Band	1	10 min
6705MHz_-10°C	Pass	6.705G	6.70493402G	9.8411	Within Band	1	0 min
6705MHz_-10°C	Pass	6.705G	6.70493408G	9.8308	Within Band	1	2 min
6705MHz_-10°C	Pass	6.705G	6.70493405G	9.8362	Within Band	1	5 min
6705MHz_-10°C	Pass	6.705G	6.70493409G	9.8296	Within Band	1	10 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6705MHz_0°C	Pass	6.705G	6.70493404G	9.8375	Within Band	1	0 min
6705MHz_0°C	Pass	6.705G	6.70493408G	9.8316	Within Band	1	2 min
6705MHz_0°C	Pass	6.705G	6.70493412G	9.826	Within Band	1	5 min
6705MHz_0°C	Pass	6.705G	6.70493401G	9.8423	Within Band	1	10 min
6705MHz_10°C	Pass	6.705G	6.70493409G	9.8304	Within Band	1	0 min
6705MHz_10°C	Pass	6.705G	6.70493407G	9.8332	Within Band	1	2 min
6705MHz_10°C	Pass	6.705G	6.70493404G	9.8372	Within Band	1	5 min
6705MHz_10°C	Pass	6.705G	6.70493405G	9.8358	Within Band	1	10 min
6705MHz_20°C	Pass	6.705G	6.70493402G	9.8406	Within Band	1	0 min
6705MHz_20°C	Pass	6.705G	6.70493395G	9.8501	Within Band	1	2 min
6705MHz_20°C	Pass	6.705G	6.70493397G	9.8478	Within Band	1	5 min
6705MHz_20°C	Pass	6.705G	6.70493399G	9.8446	Within Band	1	10 min
6705MHz_30°C	Pass	6.705G	6.70493409G	9.8293	Within Band	1	0 min
6705MHz_30°C	Pass	6.705G	6.70493412G	9.8258	Within Band	1	2 min
6705MHz_30°C	Pass	6.705G	6.70493413G	9.824	Within Band	1	5 min
6705MHz_30°C	Pass	6.705G	6.70493409G	9.83	Within Band	1	10 min
6705MHz_40°C	Pass	6.705G	6.70493415G	9.8215	Within Band	1	0 min
6705MHz_40°C	Pass	6.705G	6.70493404G	9.8371	Within Band	1	2 min
6705MHz_40°C	Pass	6.705G	6.70493412G	9.825	Within Band	1	5 min
6705MHz_40°C	Pass	6.705G	6.70493409G	9.8305	Within Band	1	10 min
6705MHz_50°C	Pass	6.705G	6.70493406G	9.8341	Within Band	1	0 min
6705MHz_50°C	Pass	6.705G	6.70493408G	9.8313	Within Band	1	2 min
6705MHz_50°C	Pass	6.705G	6.7049341G	9.8279	Within Band	1	5 min
6705MHz_50°C	Pass	6.705G	6.7049342G	9.8142	Within Band	1	10 min
6705MHz_138V	Pass	6.705G	6.70493419G	9.8147	Within Band	1	0 min
6705MHz_138V	Pass	6.705G	6.70493417G	9.8181	Within Band	1	2 min
6705MHz_138V	Pass	6.705G	6.70493414G	9.8223	Within Band	1	5 min
6705MHz_138V	Pass	6.705G	6.70493418G	9.8171	Within Band	1	10 min
6705MHz_120V	Pass	6.705G	6.70493414G	9.8232	Within Band	1	0 min
6705MHz_120V	Pass	6.705G	6.70493417G	9.8182	Within Band	1	2 min
6705MHz_120V	Pass	6.705G	6.70493422G	9.8106	Within Band	1	5 min
6705MHz_120V	Pass	6.705G	6.70493427G	9.8026	Within Band	1	10 min
6705MHz_102V	Pass	6.705G	6.70493421G	9.8117	Within Band	1	0 min
6705MHz_102V	Pass	6.705G	6.70493416G	9.8198	Within Band	1	2 min
6705MHz_102V	Pass	6.705G	6.70493416G	9.8194	Within Band	1	5 min
6705MHz_102V	Pass	6.705G	6.70493416G	9.8196	Within Band	1	10 min
802.11ax HEW160_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-
6185MHz_-30°C	Pass	6.185G	6.18493888G	9.8821	Within Band	1	0 min
6185MHz_-30°C	Pass	6.185G	6.18493895G	9.8707	Within Band	1	2 min
6185MHz_-30°C	Pass	6.185G	6.18493894G	9.8721	Within Band	1	5 min
6185MHz_-30°C	Pass	6.185G	6.18493886G	9.8848	Within Band	1	10 min
6185MHz_-20°C	Pass	6.185G	6.18493893G	9.8745	Within Band	1	0 min
6185MHz_-20°C	Pass	6.185G	6.18493895G	9.8701	Within Band	1	2 min
6185MHz_-20°C	Pass	6.185G	6.18493898G	9.8656	Within Band	1	5 min
6185MHz_-20°C	Pass	6.185G	6.18493892G	9.8752	Within Band	1	10 min
6185MHz_-10°C	Pass	6.185G	6.18493904G	9.8555	Within Band	1	0 min
6185MHz_-10°C	Pass	6.185G	6.18493904G	9.8564	Within Band	1	2 min
6185MHz_-10°C	Pass	6.185G	6.18493896G	9.8693	Within Band	1	5 min
6185MHz_-10°C	Pass	6.185G	6.18493902G	9.859	Within Band	1	10 min
6185MHz_0°C	Pass	6.185G	6.18493907G	9.8513	Within Band	1	0 min
6185MHz_0°C	Pass	6.185G	6.18493911G	9.8447	Within Band	1	2 min
6185MHz_0°C	Pass	6.185G	6.18493916G	9.837	Within Band	1	5 min
6185MHz_0°C	Pass	6.185G	6.18493912G	9.8426	Within Band	1	10 min
6185MHz_10°C	Pass	6.185G	6.18493913G	9.8407	Within Band	1	0 min
6185MHz_10°C	Pass	6.185G	6.18493914G	9.84	Within Band	1	2 min
6185MHz_10°C	Pass	6.185G	6.18493917G	9.8344	Within Band	1	5 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6185MHz_10°C	Pass	6.185G	6.18493919G	9.8323	Within Band	1	10 min
6185MHz_20°C	Pass	6.185G	6.18493924G	9.8237	Within Band	1	0 min
6185MHz_20°C	Pass	6.185G	6.1849392G	9.8296	Within Band	1	2 min
6185MHz_20°C	Pass	6.185G	6.18493921G	9.8291	Within Band	1	5 min
6185MHz_20°C	Pass	6.185G	6.18493913G	9.8411	Within Band	1	10 min
6185MHz_30°C	Pass	6.185G	6.18493916G	9.8363	Within Band	1	0 min
6185MHz_30°C	Pass	6.185G	6.18493909G	9.8475	Within Band	1	2 min
6185MHz_30°C	Pass	6.185G	6.18493905G	9.8543	Within Band	1	5 min
6185MHz_30°C	Pass	6.185G	6.1849391G	9.8457	Within Band	1	10 min
6185MHz_40°C	Pass	6.185G	6.18493902G	9.8593	Within Band	1	0 min
6185MHz_40°C	Pass	6.185G	6.184939G	9.8621	Within Band	1	2 min
6185MHz_40°C	Pass	6.185G	6.18493903G	9.858	Within Band	1	5 min
6185MHz_40°C	Pass	6.185G	6.18493903G	9.8573	Within Band	1	10 min
6185MHz_50°C	Pass	6.185G	6.18493908G	9.8499	Within Band	1	0 min
6185MHz_50°C	Pass	6.185G	6.18493907G	9.8517	Within Band	1	2 min
6185MHz_50°C	Pass	6.185G	6.18493907G	9.8515	Within Band	1	5 min
6185MHz_50°C	Pass	6.185G	6.18493904G	9.8561	Within Band	1	10 min
6185MHz_138V	Pass	6.185G	6.18493907G	9.8506	Within Band	1	0 min
6185MHz_138V	Pass	6.185G	6.18493907G	9.8518	Within Band	1	2 min
6185MHz_138V	Pass	6.185G	6.18493911G	9.8446	Within Band	1	5 min
6185MHz_138V	Pass	6.185G	6.18493905G	9.8541	Within Band	1	10 min
6185MHz_120V	Pass	6.185G	6.18493916G	9.836	Within Band	1	0 min
6185MHz_120V	Pass	6.185G	6.1849392G	9.8295	Within Band	1	2 min
6185MHz_120V	Pass	6.185G	6.1849392G	9.8308	Within Band	1	5 min
6185MHz_120V	Pass	6.185G	6.18493927G	9.8182	Within Band	1	10 min
6185MHz_102V	Pass	6.185G	6.18493922G	9.8275	Within Band	1	0 min
6185MHz_102V	Pass	6.185G	6.18493926G	9.8202	Within Band	1	2 min
6185MHz_102V	Pass	6.185G	6.18493924G	9.8243	Within Band	1	5 min
6185MHz_102V	Pass	6.185G	6.18493929G	9.8156	Within Band	1	10 min
6665MHz_-30°C	Pass	6.665G	6.66493451G	9.8253	Within Band	1	0 min
6665MHz_-30°C	Pass	6.665G	6.66493449G	9.8297	Within Band	1	2 min
6665MHz_-30°C	Pass	6.665G	6.66493439G	9.844	Within Band	1	5 min
6665MHz_-30°C	Pass	6.665G	6.66493446G	9.8339	Within Band	1	10 min
6665MHz_-20°C	Pass	6.665G	6.66493447G	9.8313	Within Band	1	0 min
6665MHz_-20°C	Pass	6.665G	6.66493455G	9.8194	Within Band	1	2 min
6665MHz_-20°C	Pass	6.665G	6.66493458G	9.816	Within Band	1	5 min
6665MHz_-20°C	Pass	6.665G	6.66493456G	9.8191	Within Band	1	10 min
6665MHz_-10°C	Pass	6.665G	6.66493455G	9.8194	Within Band	1	0 min
6665MHz_-10°C	Pass	6.665G	6.66493454G	9.8215	Within Band	1	2 min
6665MHz_-10°C	Pass	6.665G	6.66493449G	9.8296	Within Band	1	5 min
6665MHz_-10°C	Pass	6.665G	6.66493448G	9.8297	Within Band	1	10 min
6665MHz_0°C	Pass	6.665G	6.66493442G	9.8401	Within Band	1	0 min
6665MHz_0°C	Pass	6.665G	6.6649344G	9.8423	Within Band	1	2 min
6665MHz_0°C	Pass	6.665G	6.66493438G	9.8449	Within Band	1	5 min
6665MHz_0°C	Pass	6.665G	6.66493434G	9.852	Within Band	1	10 min
6665MHz_10°C	Pass	6.665G	6.66493427G	9.8625	Within Band	1	0 min
6665MHz_10°C	Pass	6.665G	6.66493431G	9.8566	Within Band	1	2 min
6665MHz_10°C	Pass	6.665G	6.66493439G	9.8443	Within Band	1	5 min
6665MHz_10°C	Pass	6.665G	6.6649344G	9.8428	Within Band	1	10 min
6665MHz_20°C	Pass	6.665G	6.66493437G	9.8472	Within Band	1	0 min
6665MHz_20°C	Pass	6.665G	6.66493434G	9.8515	Within Band	1	2 min
6665MHz_20°C	Pass	6.665G	6.66493436G	9.8485	Within Band	1	5 min
6665MHz_20°C	Pass	6.665G	6.66493441G	9.8415	Within Band	1	10 min
6665MHz_30°C	Pass	6.665G	6.66493436G	9.8485	Within Band	1	0 min
6665MHz_30°C	Pass	6.665G	6.66493435G	9.8493	Within Band	1	2 min
6665MHz_30°C	Pass	6.665G	6.66493437G	9.8471	Within Band	1	5 min



Frequency Stability_Radio 2_UNII 5~UNII 8_2TX

Appendix G.1

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6665MHz_30°C	Pass	6.665G	6.66493437G	9.847	Within Band	1	10 min
6665MHz_40°C	Pass	6.665G	6.66493434G	9.8519	Within Band	1	0 min
6665MHz_40°C	Pass	6.665G	6.66493432G	9.8551	Within Band	1	2 min
6665MHz_40°C	Pass	6.665G	6.66493427G	9.8615	Within Band	1	5 min
6665MHz_40°C	Pass	6.665G	6.66493433G	9.8526	Within Band	1	10 min
6665MHz_50°C	Pass	6.665G	6.66493425G	9.8647	Within Band	1	0 min
6665MHz_50°C	Pass	6.665G	6.66493428G	9.8604	Within Band	1	2 min
6665MHz_50°C	Pass	6.665G	6.66493432G	9.8544	Within Band	1	5 min
6665MHz_50°C	Pass	6.665G	6.66493428G	9.8607	Within Band	1	10 min
6665MHz_138V	Pass	6.665G	6.66493423G	9.8682	Within Band	1	0 min
6665MHz_138V	Pass	6.665G	6.66493426G	9.8629	Within Band	1	2 min
6665MHz_138V	Pass	6.665G	6.66493426G	9.8634	Within Band	1	5 min
6665MHz_138V	Pass	6.665G	6.66493435G	9.8498	Within Band	1	10 min
6665MHz_120V	Pass	6.665G	6.66493427G	9.8627	Within Band	1	0 min
6665MHz_120V	Pass	6.665G	6.66493428G	9.8608	Within Band	1	2 min
6665MHz_120V	Pass	6.665G	6.66493421G	9.8711	Within Band	1	5 min
6665MHz_120V	Pass	6.665G	6.66493426G	9.8636	Within Band	1	10 min
6665MHz_102V	Pass	6.665G	6.66493421G	9.8709	Within Band	1	0 min
6665MHz_102V	Pass	6.665G	6.66493421G	9.8705	Within Band	1	2 min
6665MHz_102V	Pass	6.665G	6.66493414G	9.8816	Within Band	1	5 min
6665MHz_102V	Pass	6.665G	6.66493416G	9.8788	Within Band	1	10 min
6985MHz_-30°C	Pass	6.985G	6.98493147G	9.8113	Within Band	1	0 min
6985MHz_-30°C	Pass	6.985G	6.98493149G	9.8079	Within Band	1	2 min
6985MHz_-30°C	Pass	6.985G	6.98493151G	9.8047	Within Band	1	5 min
6985MHz_-30°C	Pass	6.985G	6.98493145G	9.814	Within Band	1	10 min
6985MHz_-20°C	Pass	6.985G	6.9849315G	9.8069	Within Band	1	0 min
6985MHz_-20°C	Pass	6.985G	6.98493144G	9.8156	Within Band	1	2 min
6985MHz_-20°C	Pass	6.985G	6.98493139G	9.8222	Within Band	1	5 min
6985MHz_-20°C	Pass	6.985G	6.9849314G	9.8204	Within Band	1	10 min
6985MHz_-10°C	Pass	6.985G	6.98493134G	9.8298	Within Band	1	0 min
6985MHz_-10°C	Pass	6.985G	6.9849313G	9.835	Within Band	1	2 min
6985MHz_-10°C	Pass	6.985G	6.98493128G	9.8382	Within Band	1	5 min
6985MHz_-10°C	Pass	6.985G	6.98493131G	9.8337	Within Band	1	10 min
6985MHz_0°C	Pass	6.985G	6.98493127G	9.8404	Within Band	1	0 min
6985MHz_0°C	Pass	6.985G	6.98493138G	9.8239	Within Band	1	2 min
6985MHz_0°C	Pass	6.985G	6.9849313G	9.8353	Within Band	1	5 min
6985MHz_0°C	Pass	6.985G	6.98493125G	9.8423	Within Band	1	10 min
6985MHz_10°C	Pass	6.985G	6.98493129G	9.8367	Within Band	1	0 min
6985MHz_10°C	Pass	6.985G	6.98493133G	9.8313	Within Band	1	2 min
6985MHz_10°C	Pass	6.985G	6.98493128G	9.8378	Within Band	1	5 min
6985MHz_10°C	Pass	6.985G	6.98493129G	9.8364	Within Band	1	10 min
6985MHz_20°C	Pass	6.985G	6.98493123G	9.8449	Within Band	1	0 min
6985MHz_20°C	Pass	6.985G	6.98493121G	9.8489	Within Band	1	2 min
6985MHz_20°C	Pass	6.985G	6.98493123G	9.8449	Within Band	1	5 min
6985MHz_20°C	Pass	6.985G	6.98493123G	9.8453	Within Band	1	10 min
6985MHz_30°C	Pass	6.985G	6.98493126G	9.8413	Within Band	1	0 min
6985MHz_30°C	Pass	6.985G	6.9849312G	9.8492	Within Band	1	2 min
6985MHz_30°C	Pass	6.985G	6.98493121G	9.8476	Within Band	1	5 min
6985MHz_30°C	Pass	6.985G	6.98493118G	9.8527	Within Band	1	10 min
6985MHz_40°C	Pass	6.985G	6.98493125G	9.8429	Within Band	1	0 min
6985MHz_40°C	Pass	6.985G	6.98493135G	9.8283	Within Band	1	2 min
6985MHz_40°C	Pass	6.985G	6.98493126G	9.8406	Within Band	1	5 min
6985MHz_40°C	Pass	6.985G	6.98493122G	9.8462	Within Band	1	10 min
6985MHz_50°C	Pass	6.985G	6.98493124G	9.8442	Within Band	1	0 min
6985MHz_50°C	Pass	6.985G	6.98493126G	9.8411	Within Band	1	2 min
6985MHz_50°C	Pass	6.985G	6.98493124G	9.8437	Within Band	1	5 min

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit	Port	Remark
6985MHz_50°C	Pass	6.985G	6.98493127G	9.8391	Within Band	1	10 min
6985MHz_138V	Pass	6.985G	6.98493128G	9.8383	Within Band	1	0 min
6985MHz_138V	Pass	6.985G	6.9849313G	9.8354	Within Band	1	2 min
6985MHz_138V	Pass	6.985G	6.98493131G	9.8334	Within Band	1	5 min
6985MHz_138V	Pass	6.985G	6.98493128G	9.8388	Within Band	1	10 min
6985MHz_120V	Pass	6.985G	6.98493128G	9.8378	Within Band	1	0 min
6985MHz_120V	Pass	6.985G	6.98493132G	9.8332	Within Band	1	2 min
6985MHz_120V	Pass	6.985G	6.98493137G	9.825	Within Band	1	5 min
6985MHz_120V	Pass	6.985G	6.98493139G	9.823	Within Band	1	10 min
6985MHz_102V	Pass	6.985G	6.98493149G	9.8076	Within Band	1	0 min
6985MHz_102V	Pass	6.985G	6.98493149G	9.8082	Within Band	1	2 min
6985MHz_102V	Pass	6.985G	6.98493143G	9.8172	Within Band	1	5 min
6985MHz_102V	Pass	6.985G	6.98493143G	9.8165	Within Band	1	10 min



Summary

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
5.925-6.425GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_1TX	Pass	6.175G	6.1749495G	8.1786	Within Band	1	10 min
6.425-6.525GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_1TX	Pass	6.475G	6.47494707G	8.1741	Within Band	1	2 min
6.525-6.875GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_1TX	Pass	6.695G	6.69494546G	8.1469	Within Band	1	10 min
6.875-7.125GHz	-	-	-	-	-	-	-
802.11ax HEW20_Nss1,(MCS0)_1TX	Pass	6.995G	6.99494302G	8.1456	Within Band	1	2 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
802.11ax HEW20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
6175MHz_-30°C	Pass	6.175G	6.17494954G	8.1719	Within Band	1	0 min
6175MHz_-30°C	Pass	6.175G	6.17494959G	8.1635	Within Band	1	2 min
6175MHz_-30°C	Pass	6.175G	6.17494961G	8.1596	Within Band	1	5 min
6175MHz_-30°C	Pass	6.175G	6.17494965G	8.1542	Within Band	1	10 min
6175MHz_-20°C	Pass	6.175G	6.17494957G	8.1672	Within Band	1	0 min
6175MHz_-20°C	Pass	6.175G	6.17494957G	8.1669	Within Band	1	2 min
6175MHz_-20°C	Pass	6.175G	6.17494963G	8.1575	Within Band	1	5 min
6175MHz_-20°C	Pass	6.175G	6.1749495G	8.1786	Within Band	1	10 min
6175MHz_-10°C	Pass	6.175G	6.17494965G	8.1533	Within Band	1	0 min
6175MHz_-10°C	Pass	6.175G	6.17494964G	8.1551	Within Band	1	2 min
6175MHz_-10°C	Pass	6.175G	6.1749496G	8.1625	Within Band	1	5 min
6175MHz_-10°C	Pass	6.175G	6.17494962G	8.1593	Within Band	1	10 min
6175MHz_0°C	Pass	6.175G	6.17494956G	8.1679	Within Band	1	0 min
6175MHz_0°C	Pass	6.175G	6.17494961G	8.1597	Within Band	1	2 min
6175MHz_0°C	Pass	6.175G	6.17494953G	8.1729	Within Band	1	5 min
6175MHz_0°C	Pass	6.175G	6.17494956G	8.1676	Within Band	1	10 min
6175MHz_10°C	Pass	6.175G	6.17494955G	8.1704	Within Band	1	0 min
6175MHz_10°C	Pass	6.175G	6.17494955G	8.1696	Within Band	1	2 min
6175MHz_10°C	Pass	6.175G	6.1749496G	8.1627	Within Band	1	5 min
6175MHz_10°C	Pass	6.175G	6.17494961G	8.1608	Within Band	1	10 min
6175MHz_20°C	Pass	6.175G	6.17494961G	8.1599	Within Band	1	0 min
6175MHz_20°C	Pass	6.175G	6.17494962G	8.1585	Within Band	1	2 min
6175MHz_20°C	Pass	6.175G	6.17494962G	8.1588	Within Band	1	5 min
6175MHz_20°C	Pass	6.175G	6.17494963G	8.1568	Within Band	1	10 min
6175MHz_30°C	Pass	6.175G	6.17494963G	8.1574	Within Band	1	0 min
6175MHz_30°C	Pass	6.175G	6.17494962G	8.1581	Within Band	1	2 min
6175MHz_30°C	Pass	6.175G	6.17494961G	8.1609	Within Band	1	5 min
6175MHz_30°C	Pass	6.175G	6.17494956G	8.1684	Within Band	1	10 min
6175MHz_40°C	Pass	6.175G	6.17494961G	8.1598	Within Band	1	0 min
6175MHz_40°C	Pass	6.175G	6.17494958G	8.1655	Within Band	1	2 min
6175MHz_40°C	Pass	6.175G	6.17494961G	8.1597	Within Band	1	5 min
6175MHz_40°C	Pass	6.175G	6.17494961G	8.16	Within Band	1	10 min
6175MHz_50°C	Pass	6.175G	6.17494961G	8.1604	Within Band	1	0 min
6175MHz_50°C	Pass	6.175G	6.17494959G	8.1635	Within Band	1	2 min
6175MHz_50°C	Pass	6.175G	6.17494955G	8.1703	Within Band	1	5 min
6175MHz_50°C	Pass	6.175G	6.1749496G	8.1615	Within Band	1	10 min
6175MHz_132V	Pass	6.175G	6.17494958G	8.1655	Within Band	1	0 min
6175MHz_132V	Pass	6.175G	6.17494958G	8.1653	Within Band	1	2 min
6175MHz_132V	Pass	6.175G	6.17494957G	8.1668	Within Band	1	5 min
6175MHz_132V	Pass	6.175G	6.17494953G	8.1729	Within Band	1	10 min
6175MHz_120V	Pass	6.175G	6.17494959G	8.1642	Within Band	1	0 min
6175MHz_120V	Pass	6.175G	6.1749495G	8.1781	Within Band	1	2 min
6175MHz_120V	Pass	6.175G	6.17494956G	8.1689	Within Band	1	5 min
6175MHz_120V	Pass	6.175G	6.17494959G	8.1642	Within Band	1	10 min
6175MHz_102V	Pass	6.175G	6.17494956G	8.1685	Within Band	1	0 min
6175MHz_102V	Pass	6.175G	6.17494954G	8.1713	Within Band	1	2 min
6175MHz_102V	Pass	6.175G	6.17494953G	8.1736	Within Band	1	5 min
6175MHz_102V	Pass	6.175G	6.17494958G	8.166	Within Band	1	10 min
6475MHz_-30°C	Pass	6.475G	6.47494734G	8.1327	Within Band	1	0 min
6475MHz_-30°C	Pass	6.475G	6.47494731G	8.1373	Within Band	1	2 min
6475MHz_-30°C	Pass	6.475G	6.47494717G	8.1594	Within Band	1	5 min
6475MHz_-30°C	Pass	6.475G	6.47494724G	8.1485	Within Band	1	10 min
6475MHz_-20°C	Pass	6.475G	6.47494724G	8.1477	Within Band	1	0 min
6475MHz_-20°C	Pass	6.475G	6.47494721G	8.153	Within Band	1	2 min



Frequency Stability_Scanning R3 UNII 5~UNII 8_1TX

Appendix G.2

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
6475MHz_-20°C	Pass	6.475G	6.47494733G	8.1344	Within Band	1	5 min
6475MHz_-20°C	Pass	6.475G	6.47494723G	8.1501	Within Band	1	10 min
6475MHz_-10°C	Pass	6.475G	6.47494726G	8.1445	Within Band	1	0 min
6475MHz_-10°C	Pass	6.475G	6.47494725G	8.1471	Within Band	1	2 min
6475MHz_-10°C	Pass	6.475G	6.47494728G	8.1413	Within Band	1	5 min
6475MHz_-10°C	Pass	6.475G	6.47494722G	8.1512	Within Band	1	10 min
6475MHz_0°C	Pass	6.475G	6.47494723G	8.1497	Within Band	1	0 min
6475MHz_0°C	Pass	6.475G	6.4749472G	8.1551	Within Band	1	2 min
6475MHz_0°C	Pass	6.475G	6.47494728G	8.1425	Within Band	1	5 min
6475MHz_0°C	Pass	6.475G	6.47494722G	8.1514	Within Band	1	10 min
6475MHz_10°C	Pass	6.475G	6.47494716G	8.1611	Within Band	1	0 min
6475MHz_10°C	Pass	6.475G	6.4749472G	8.154	Within Band	1	2 min
6475MHz_10°C	Pass	6.475G	6.4749472G	8.1544	Within Band	1	5 min
6475MHz_10°C	Pass	6.475G	6.47494724G	8.1483	Within Band	1	10 min
6475MHz_20°C	Pass	6.475G	6.47494727G	8.1444	Within Band	1	0 min
6475MHz_20°C	Pass	6.475G	6.47494722G	8.1521	Within Band	1	2 min
6475MHz_20°C	Pass	6.475G	6.47494724G	8.1488	Within Band	1	5 min
6475MHz_20°C	Pass	6.475G	6.47494721G	8.1537	Within Band	1	10 min
6475MHz_30°C	Pass	6.475G	6.47494718G	8.158	Within Band	1	0 min
6475MHz_30°C	Pass	6.475G	6.47494726G	8.1444	Within Band	1	2 min
6475MHz_30°C	Pass	6.475G	6.4749472G	8.155	Within Band	1	5 min
6475MHz_30°C	Pass	6.475G	6.47494725G	8.1465	Within Band	1	10 min
6475MHz_40°C	Pass	6.475G	6.47494726G	8.1454	Within Band	1	0 min
6475MHz_40°C	Pass	6.475G	6.47494719G	8.1563	Within Band	1	2 min
6475MHz_40°C	Pass	6.475G	6.4749472G	8.1551	Within Band	1	5 min
6475MHz_40°C	Pass	6.475G	6.47494719G	8.156	Within Band	1	10 min
6475MHz_50°C	Pass	6.475G	6.47494721G	8.1527	Within Band	1	0 min
6475MHz_50°C	Pass	6.475G	6.47494728G	8.1426	Within Band	1	2 min
6475MHz_50°C	Pass	6.475G	6.47494719G	8.1563	Within Band	1	5 min
6475MHz_50°C	Pass	6.475G	6.47494724G	8.148	Within Band	1	10 min
6475MHz_132V	Pass	6.475G	6.47494715G	8.1623	Within Band	1	0 min
6475MHz_132V	Pass	6.475G	6.47494714G	8.1643	Within Band	1	2 min
6475MHz_132V	Pass	6.475G	6.47494721G	8.1527	Within Band	1	5 min
6475MHz_132V	Pass	6.475G	6.47494712G	8.1666	Within Band	1	10 min
6475MHz_120V	Pass	6.475G	6.47494719G	8.1566	Within Band	1	0 min
6475MHz_120V	Pass	6.475G	6.47494709G	8.1716	Within Band	1	2 min
6475MHz_120V	Pass	6.475G	6.47494708G	8.1723	Within Band	1	5 min
6475MHz_120V	Pass	6.475G	6.47494711G	8.1678	Within Band	1	10 min
6475MHz_102V	Pass	6.475G	6.47494707G	8.174	Within Band	1	0 min
6475MHz_102V	Pass	6.475G	6.47494707G	8.1741	Within Band	1	2 min
6475MHz_102V	Pass	6.475G	6.47494713G	8.1651	Within Band	1	5 min
6475MHz_102V	Pass	6.475G	6.47494716G	8.16	Within Band	1	10 min
6695MHz_-30°C	Pass	6.695G	6.69494558G	8.1286	Within Band	1	0 min
6695MHz_-30°C	Pass	6.695G	6.69494557G	8.1305	Within Band	1	2 min
6695MHz_-30°C	Pass	6.695G	6.69494559G	8.1269	Within Band	1	5 min
6695MHz_-30°C	Pass	6.695G	6.69494556G	8.1313	Within Band	1	10 min
6695MHz_-20°C	Pass	6.695G	6.69494558G	8.1284	Within Band	1	0 min
6695MHz_-20°C	Pass	6.695G	6.69494559G	8.1265	Within Band	1	2 min
6695MHz_-20°C	Pass	6.695G	6.69494553G	8.1352	Within Band	1	5 min
6695MHz_-20°C	Pass	6.695G	6.69494552G	8.138	Within Band	1	10 min
6695MHz_-10°C	Pass	6.695G	6.69494558G	8.1284	Within Band	1	0 min
6695MHz_-10°C	Pass	6.695G	6.69494562G	8.1223	Within Band	1	2 min
6695MHz_-10°C	Pass	6.695G	6.69494557G	8.1301	Within Band	1	5 min
6695MHz_-10°C	Pass	6.695G	6.69494546G	8.1469	Within Band	1	10 min
6695MHz_0°C	Pass	6.695G	6.69494555G	8.1327	Within Band	1	0 min
6695MHz_0°C	Pass	6.695G	6.69494552G	8.1373	Within Band	1	2 min



Frequency Stability_Scanning R3 UNII 5~UNII 8_1TX

Appendix G.2

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
6695MHz_0°C	Pass	6.695G	6.6949455G	8.1401	Within Band	1	5 min
6695MHz_0°C	Pass	6.695G	6.69494556G	8.131	Within Band	1	10 min
6695MHz_10°C	Pass	6.695G	6.69494548G	8.1432	Within Band	1	0 min
6695MHz_10°C	Pass	6.695G	6.69494559G	8.1273	Within Band	1	2 min
6695MHz_10°C	Pass	6.695G	6.69494553G	8.1362	Within Band	1	5 min
6695MHz_10°C	Pass	6.695G	6.69494561G	8.1238	Within Band	1	10 min
6695MHz_20°C	Pass	6.695G	6.6949456G	8.1251	Within Band	1	0 min
6695MHz_20°C	Pass	6.695G	6.69494556G	8.131	Within Band	1	2 min
6695MHz_20°C	Pass	6.695G	6.69494555G	8.1324	Within Band	1	5 min
6695MHz_20°C	Pass	6.695G	6.69494557G	8.1304	Within Band	1	10 min
6695MHz_30°C	Pass	6.695G	6.69494558G	8.1292	Within Band	1	0 min
6695MHz_30°C	Pass	6.695G	6.69494559G	8.1272	Within Band	1	2 min
6695MHz_30°C	Pass	6.695G	6.69494558G	8.1279	Within Band	1	5 min
6695MHz_30°C	Pass	6.695G	6.69494556G	8.1317	Within Band	1	10 min
6695MHz_40°C	Pass	6.695G	6.6949456G	8.1255	Within Band	1	0 min
6695MHz_40°C	Pass	6.695G	6.69494564G	8.1191	Within Band	1	2 min
6695MHz_40°C	Pass	6.695G	6.6949456G	8.1251	Within Band	1	5 min
6695MHz_40°C	Pass	6.695G	6.69494552G	8.1368	Within Band	1	10 min
6695MHz_50°C	Pass	6.695G	6.69494559G	8.1272	Within Band	1	0 min
6695MHz_50°C	Pass	6.695G	6.69494554G	8.1348	Within Band	1	2 min
6695MHz_50°C	Pass	6.695G	6.69494554G	8.1341	Within Band	1	5 min
6695MHz_50°C	Pass	6.695G	6.69494557G	8.1303	Within Band	1	10 min
6695MHz_132V	Pass	6.695G	6.69494561G	8.1235	Within Band	1	0 min
6695MHz_132V	Pass	6.695G	6.69494559G	8.1276	Within Band	1	2 min
6695MHz_132V	Pass	6.695G	6.69494559G	8.1268	Within Band	1	5 min
6695MHz_132V	Pass	6.695G	6.69494556G	8.1312	Within Band	1	10 min
6695MHz_120V	Pass	6.695G	6.69494549G	8.1415	Within Band	1	0 min
6695MHz_120V	Pass	6.695G	6.69494554G	8.1344	Within Band	1	2 min
6695MHz_120V	Pass	6.695G	6.69494555G	8.1325	Within Band	1	5 min
6695MHz_120V	Pass	6.695G	6.69494552G	8.1372	Within Band	1	10 min
6695MHz_102V	Pass	6.695G	6.69494551G	8.1385	Within Band	1	0 min
6695MHz_102V	Pass	6.695G	6.69494557G	8.1297	Within Band	1	2 min
6695MHz_102V	Pass	6.695G	6.69494552G	8.1377	Within Band	1	5 min
6695MHz_102V	Pass	6.695G	6.69494559G	8.1274	Within Band	1	10 min
6995MHz_-30°C	Pass	6.995G	6.99494329G	8.1074	Within Band	1	0 min
6995MHz_-30°C	Pass	6.995G	6.9949432G	8.1202	Within Band	1	2 min
6995MHz_-30°C	Pass	6.995G	6.99494325G	8.1136	Within Band	1	5 min
6995MHz_-30°C	Pass	6.995G	6.99494328G	8.1085	Within Band	1	10 min
6995MHz_-20°C	Pass	6.995G	6.99494329G	8.1075	Within Band	1	0 min
6995MHz_-20°C	Pass	6.995G	6.9949433G	8.106	Within Band	1	2 min
6995MHz_-20°C	Pass	6.995G	6.99494317G	8.1247	Within Band	1	5 min
6995MHz_-20°C	Pass	6.995G	6.99494321G	8.1183	Within Band	1	10 min
6995MHz_-10°C	Pass	6.995G	6.9949432G	8.1204	Within Band	1	0 min
6995MHz_-10°C	Pass	6.995G	6.99494318G	8.1229	Within Band	1	2 min
6995MHz_-10°C	Pass	6.995G	6.99494324G	8.1146	Within Band	1	5 min
6995MHz_-10°C	Pass	6.995G	6.99494321G	8.1182	Within Band	1	10 min
6995MHz_0°C	Pass	6.995G	6.99494309G	8.1365	Within Band	1	0 min
6995MHz_0°C	Pass	6.995G	6.99494318G	8.1232	Within Band	1	2 min
6995MHz_0°C	Pass	6.995G	6.99494318G	8.1225	Within Band	1	5 min
6995MHz_0°C	Pass	6.995G	6.99494311G	8.1336	Within Band	1	10 min
6995MHz_10°C	Pass	6.995G	6.99494318G	8.123	Within Band	1	0 min
6995MHz_10°C	Pass	6.995G	6.99494317G	8.1246	Within Band	1	2 min
6995MHz_10°C	Pass	6.995G	6.99494323G	8.1161	Within Band	1	5 min
6995MHz_10°C	Pass	6.995G	6.99494324G	8.1148	Within Band	1	10 min
6995MHz_20°C	Pass	6.995G	6.99494321G	8.119	Within Band	1	0 min
6995MHz_20°C	Pass	6.995G	6.99494311G	8.133	Within Band	1	2 min

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
6995MHz_20°C	Pass	6.995G	6.99494315G	8.127	Within Band	1	5 min
6995MHz_20°C	Pass	6.995G	6.99494311G	8.1327	Within Band	1	10 min
6995MHz_30°C	Pass	6.995G	6.99494316G	8.126	Within Band	1	0 min
6995MHz_30°C	Pass	6.995G	6.9949431G	8.1347	Within Band	1	2 min
6995MHz_30°C	Pass	6.995G	6.9949432G	8.1205	Within Band	1	5 min
6995MHz_30°C	Pass	6.995G	6.99494318G	8.1231	Within Band	1	10 min
6995MHz_40°C	Pass	6.995G	6.99494312G	8.1311	Within Band	1	0 min
6995MHz_40°C	Pass	6.995G	6.99494309G	8.1363	Within Band	1	2 min
6995MHz_40°C	Pass	6.995G	6.99494313G	8.1308	Within Band	1	5 min
6995MHz_40°C	Pass	6.995G	6.99494308G	8.1379	Within Band	1	10 min
6995MHz_50°C	Pass	6.995G	6.99494314G	8.1289	Within Band	1	0 min
6995MHz_50°C	Pass	6.995G	6.99494312G	8.1318	Within Band	1	2 min
6995MHz_50°C	Pass	6.995G	6.99494309G	8.1363	Within Band	1	5 min
6995MHz_50°C	Pass	6.995G	6.99494303G	8.1449	Within Band	1	10 min
6995MHz_132V	Pass	6.995G	6.99494308G	8.1365	Within Band	1	0 min
6995MHz_132V	Pass	6.995G	6.99494302G	8.1456	Within Band	1	2 min
6995MHz_132V	Pass	6.995G	6.99494315G	8.1267	Within Band	1	5 min
6995MHz_132V	Pass	6.995G	6.99494313G	8.1299	Within Band	1	10 min
6995MHz_120V	Pass	6.995G	6.99494316G	8.1264	Within Band	1	0 min
6995MHz_120V	Pass	6.995G	6.99494309G	8.1361	Within Band	1	2 min
6995MHz_120V	Pass	6.995G	6.99494306G	8.1406	Within Band	1	5 min
6995MHz_120V	Pass	6.995G	6.99494306G	8.1404	Within Band	1	10 min
6995MHz_102V	Pass	6.995G	6.99494311G	8.1329	Within Band	1	0 min
6995MHz_102V	Pass	6.995G	6.99494307G	8.1385	Within Band	1	2 min
6995MHz_102V	Pass	6.995G	6.99494307G	8.1386	Within Band	1	5 min
6995MHz_102V	Pass	6.995G	6.9949431G	8.1351	Within Band	1	10 min