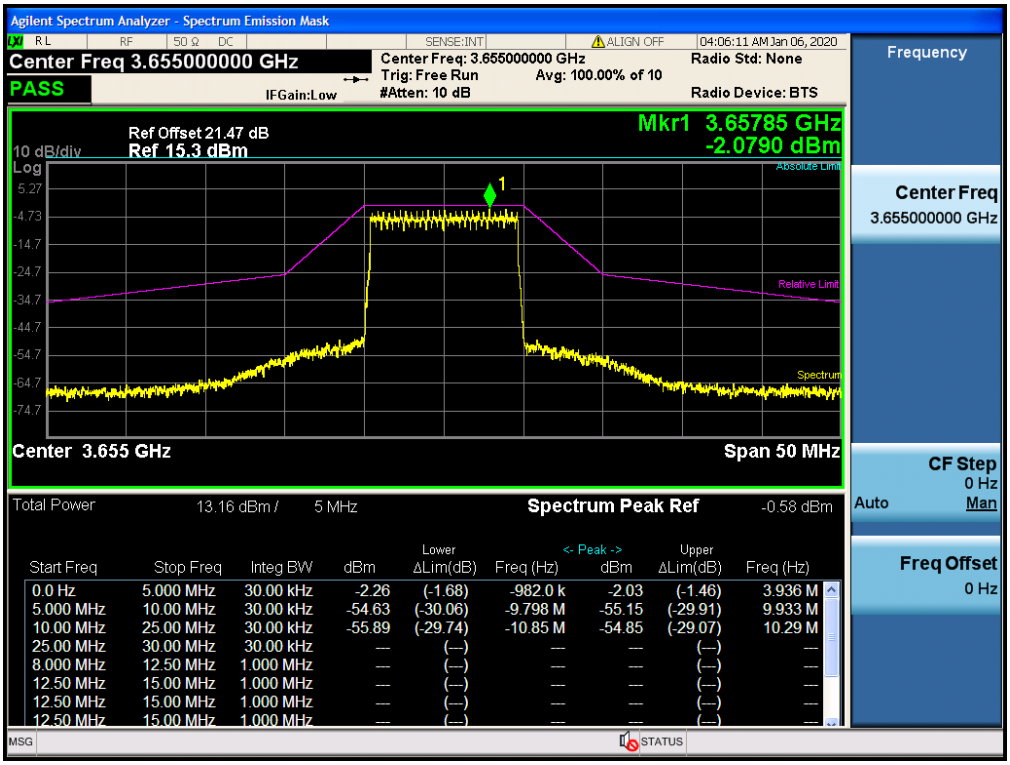
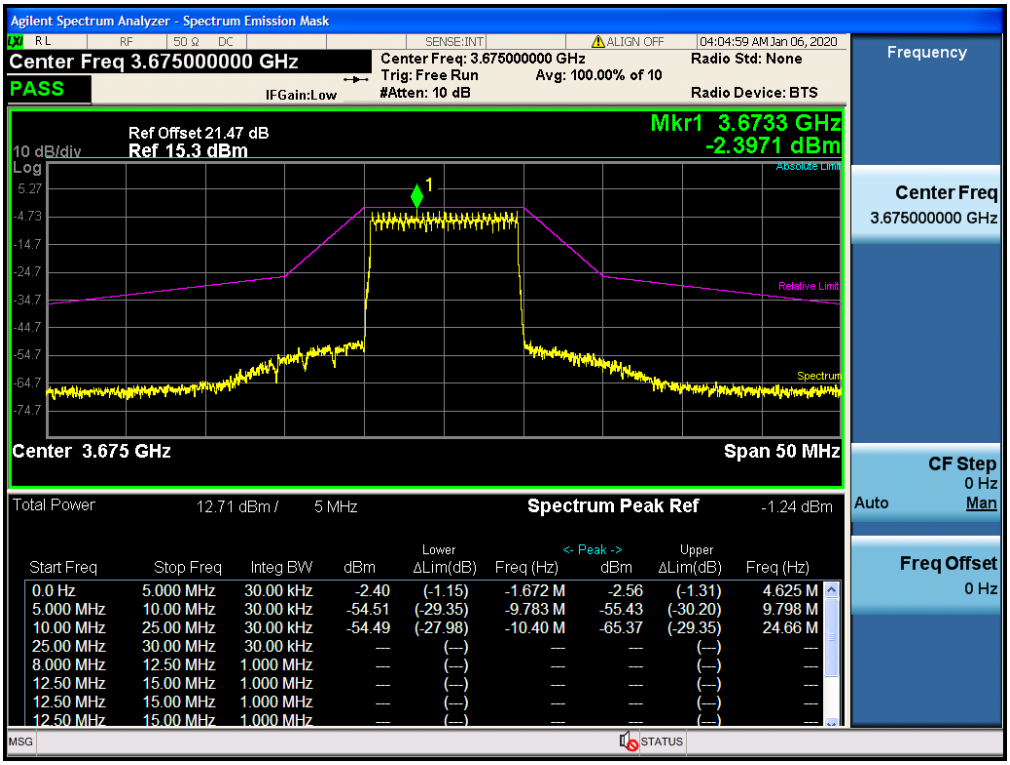
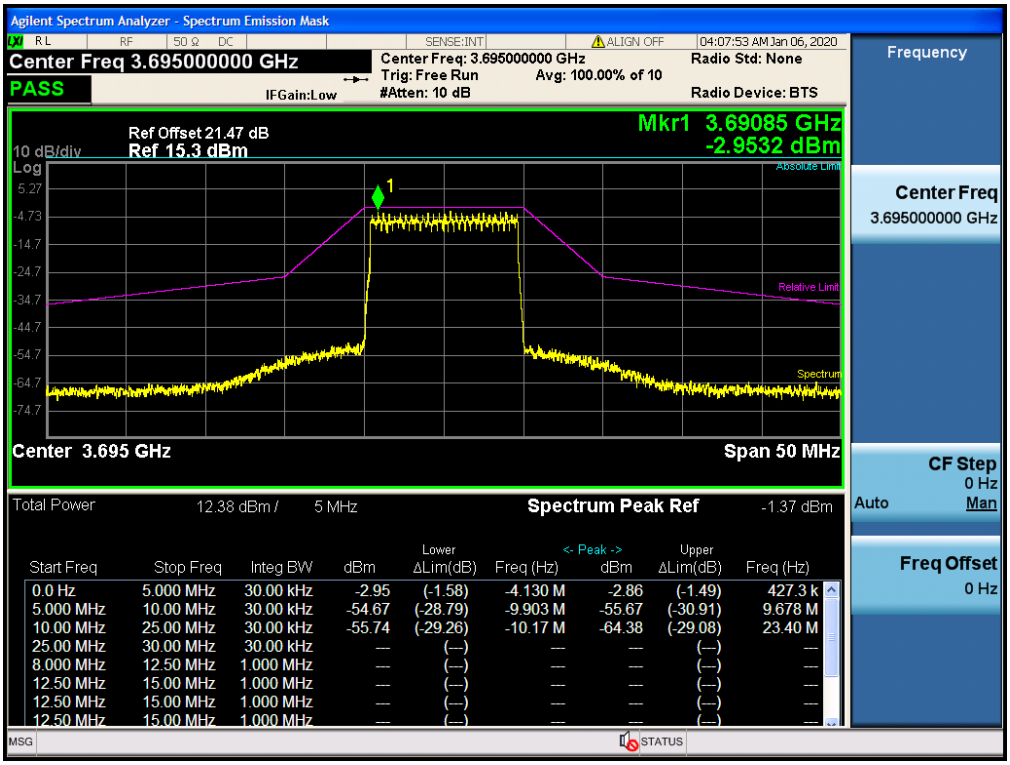
Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	QPSK	3655



Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	QPSK	3675

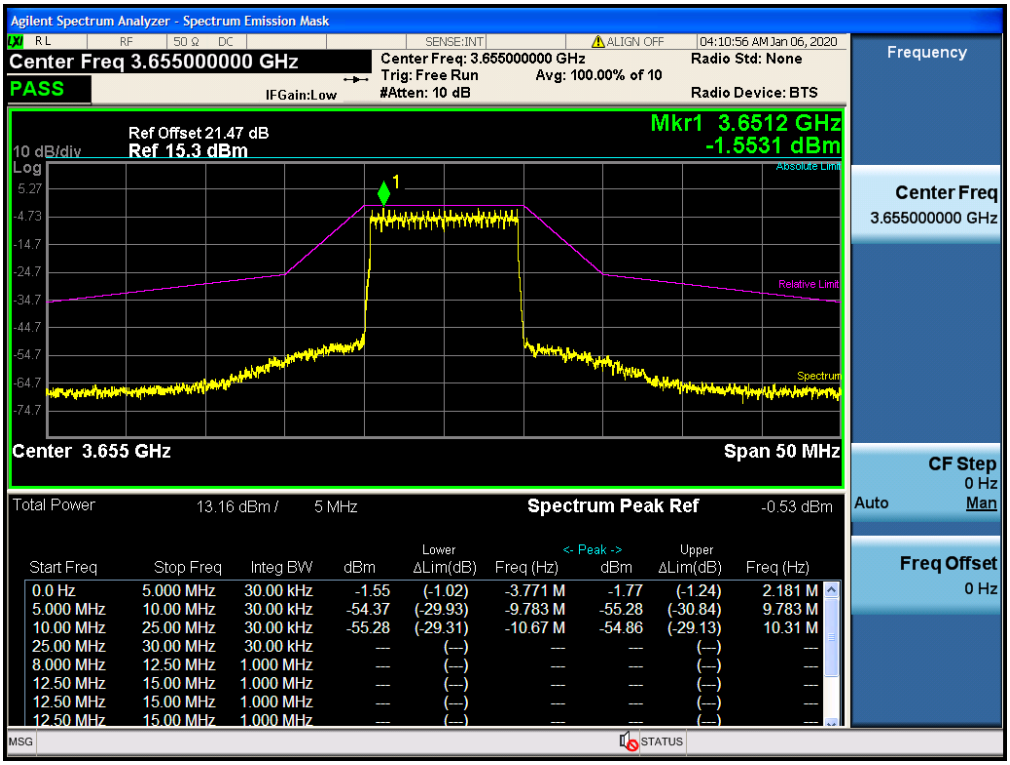


Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	QPSK	3695



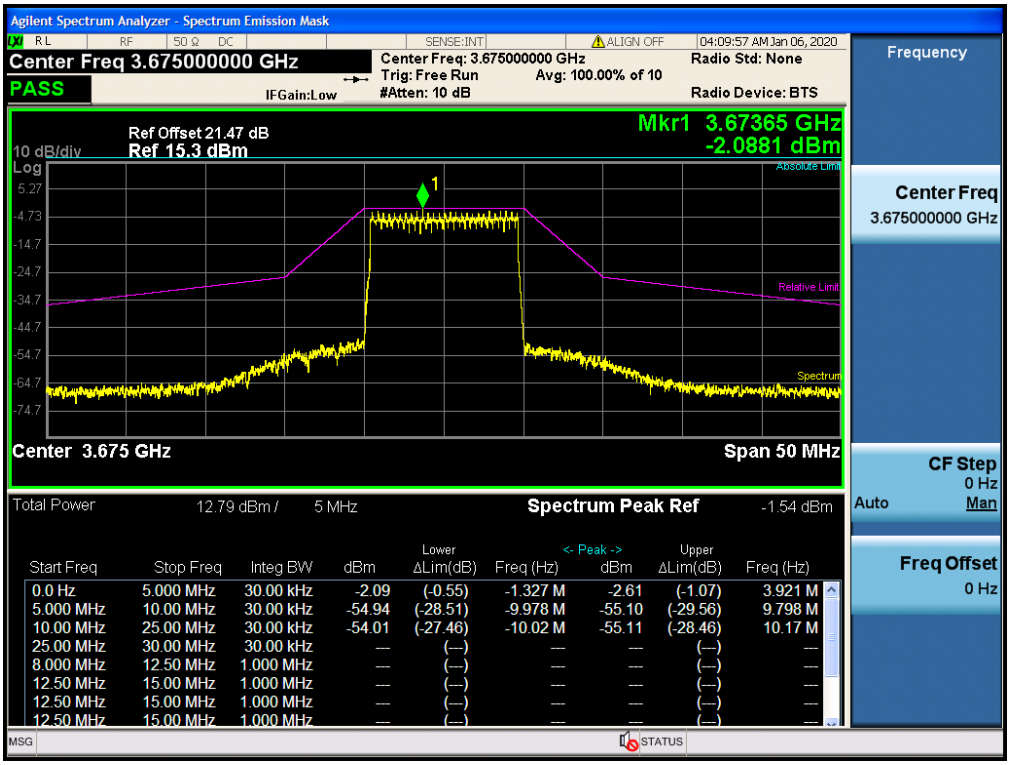
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-2.95	(-1.58)	-4.130 M	-2.86	(-1.49)	427.3 k
5.000 MHz	10.00 MHz	30.00 kHz	-54.67	(-28.79)	-9.903 M	-55.67	(-30.91)	9.678 M
10.00 MHz	25.00 MHz	30.00 kHz	-55.74	(-29.26)	-10.17 M	-64.38	(-29.08)	23.40 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	16QAM	3655



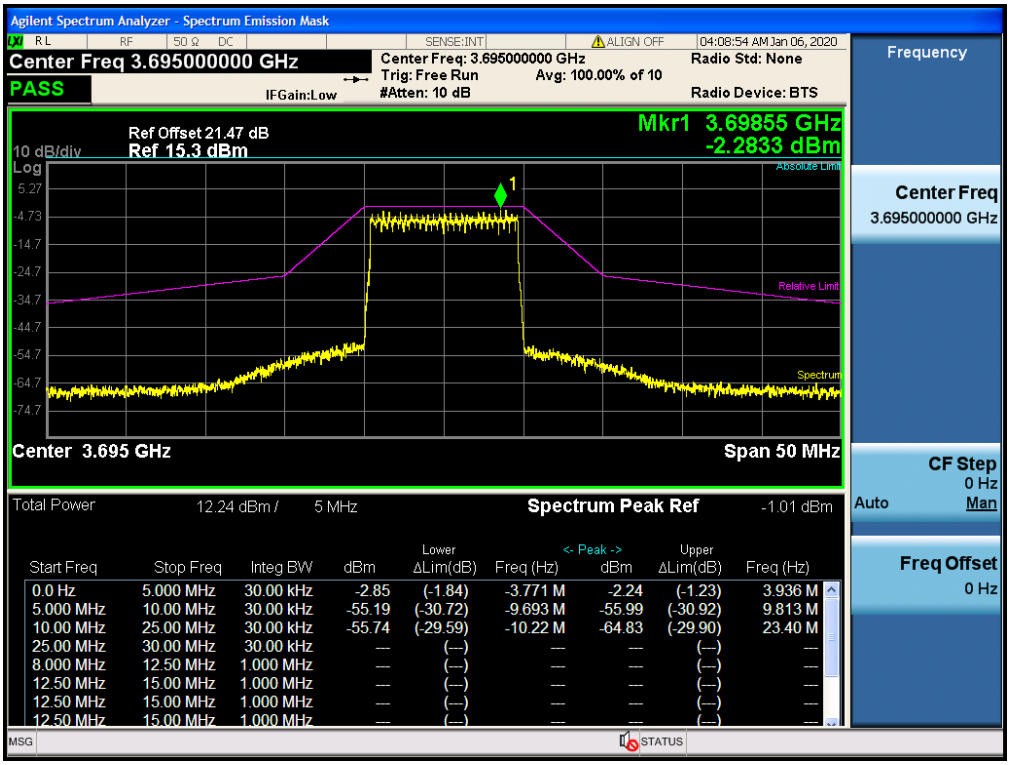
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-1.55	(-1.02)	-3.771 M	-1.77	(-1.24)	2.181 M
5.000 MHz	10.00 MHz	30.00 kHz	-54.37	(-29.93)	-9.783 M	-55.28	(-30.84)	9.783 M
10.00 MHz	25.00 MHz	30.00 kHz	-55.28	(-29.31)	-10.67 M	-54.86	(-29.13)	10.31 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	16QAM	3675



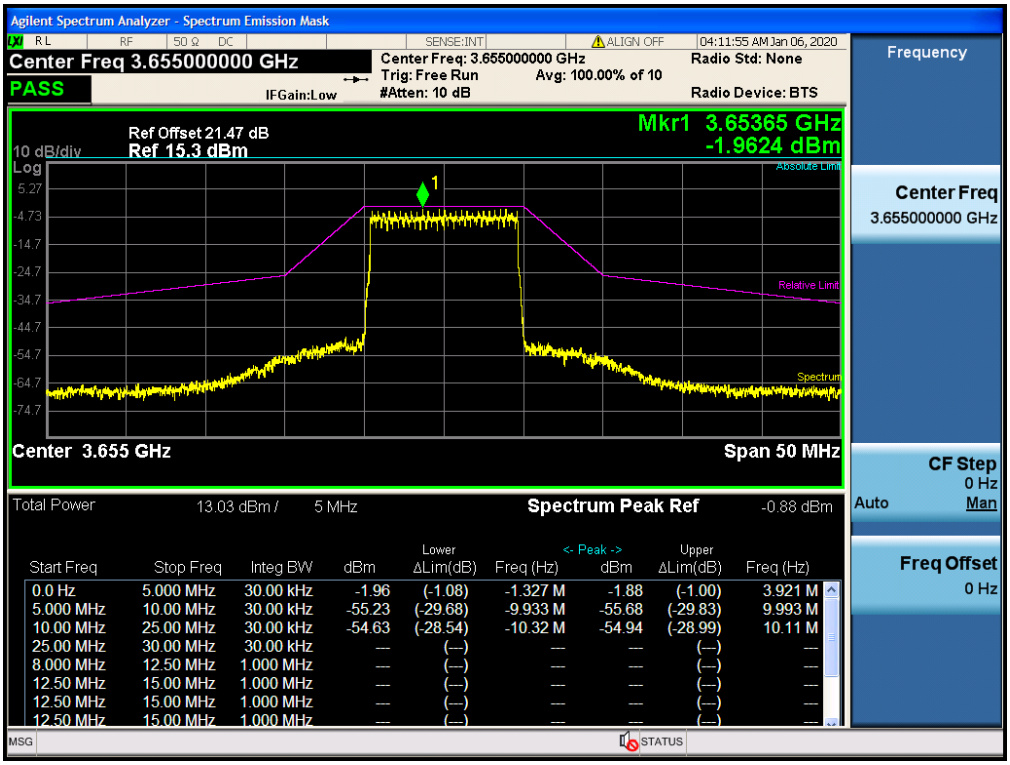
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-2.09	(-0.55)	-1.327 M	-2.61	(-1.07)	3.921 M
5.000 MHz	10.00 MHz	30.00 kHz	-54.94	(-28.51)	-9.978 M	-55.10	(-29.56)	9.798 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.01	(-27.46)	-10.02 M	-55.11	(-28.46)	10.17 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	16QAM	3695



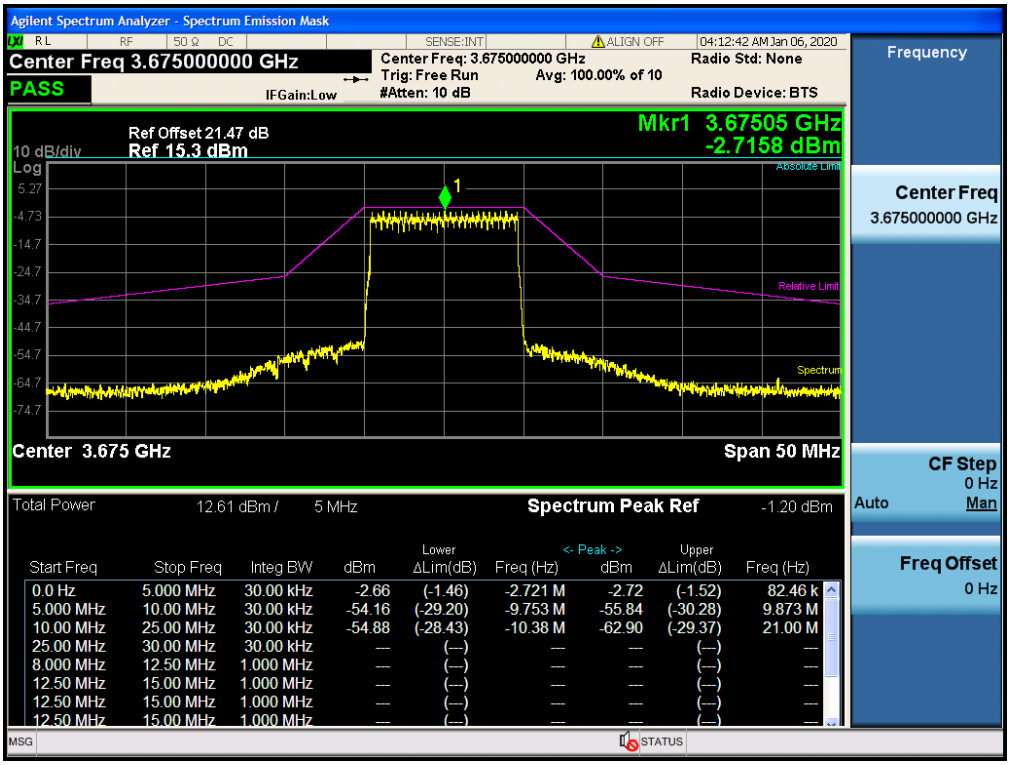
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-2.85	(-1.84)	-3.771 M	-2.24	(-1.23)	3.936 M
5.000 MHz	10.00 MHz	30.00 kHz	-55.19	(-30.72)	-9.693 M	-55.99	(-30.92)	9.813 M
10.00 MHz	25.00 MHz	30.00 kHz	-55.74	(-29.59)	-10.22 M	-64.83	(-29.90)	23.40 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	64QAM	3655



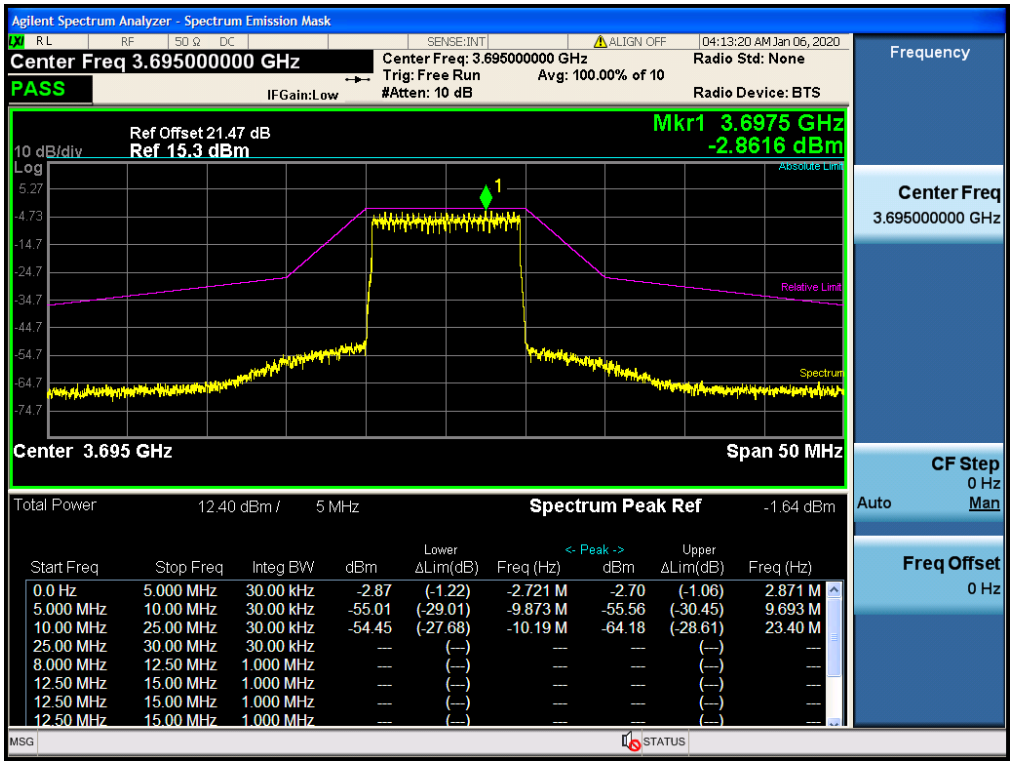
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-1.96	(-1.08)	-1.327 M	-1.88	(-1.00)	3.921 M
5.000 MHz	10.00 MHz	30.00 kHz	-55.23	(-29.68)	-9.933 M	-55.68	(-29.83)	9.993 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.63	(-28.54)	-10.32 M	-54.94	(-28.99)	10.11 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	64QAM	3675



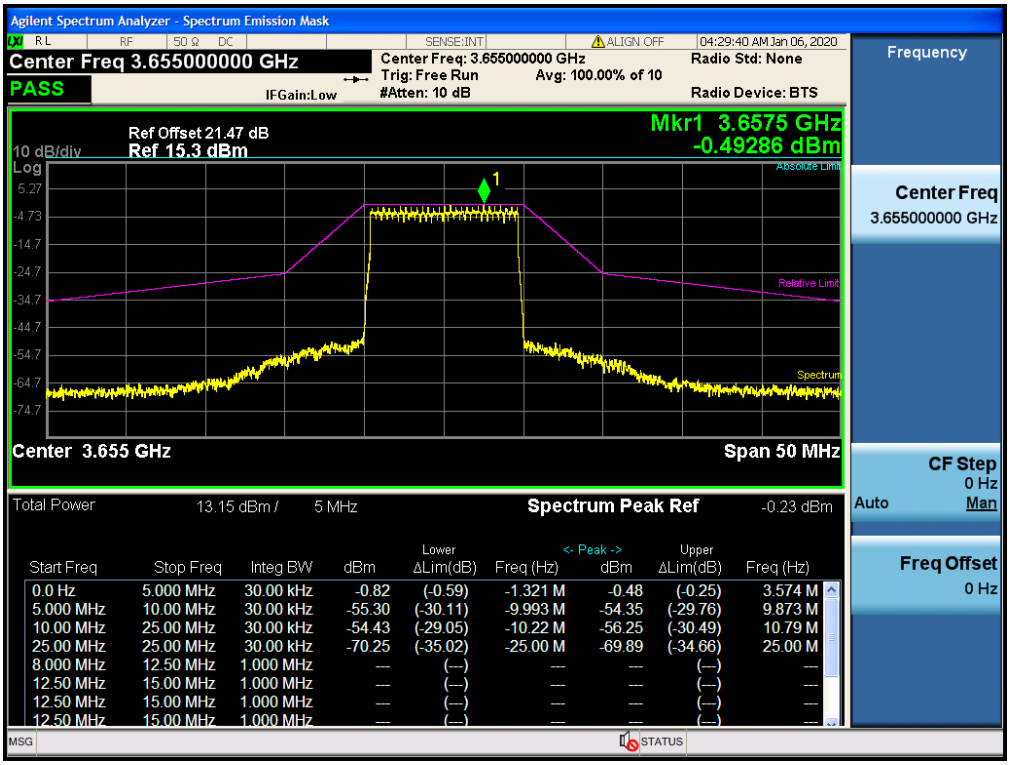
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-2.66	(-1.46)	-2.721 M	-2.72	(-1.52)	82.46 k
5.000 MHz	10.00 MHz	30.00 kHz	-54.16	(-29.20)	-9.753 M	-55.84	(-30.28)	9.873 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.88	(-28.43)	-10.38 M	-62.90	(-29.37)	21.00 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	64QAM	3695



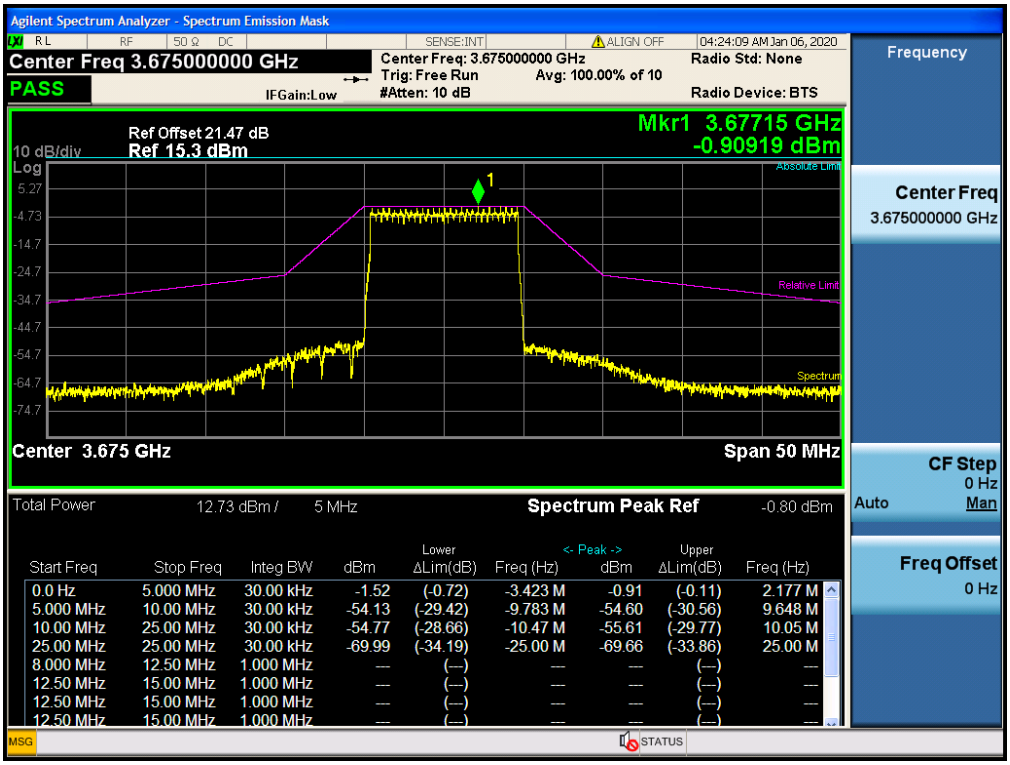
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-2.87	(-1.22)	-2.721 M	-2.70	(-1.06)	2.871 M
5.000 MHz	10.00 MHz	30.00 kHz	-55.01	(-29.01)	-9.873 M	-55.56	(-30.45)	9.693 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.45	(-27.68)	-10.19 M	-64.18	(-28.61)	23.40 M
25.00 MHz	30.00 MHz	30.00 kHz	---	(---)	---	---	(---)	---
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	256QAM	3655



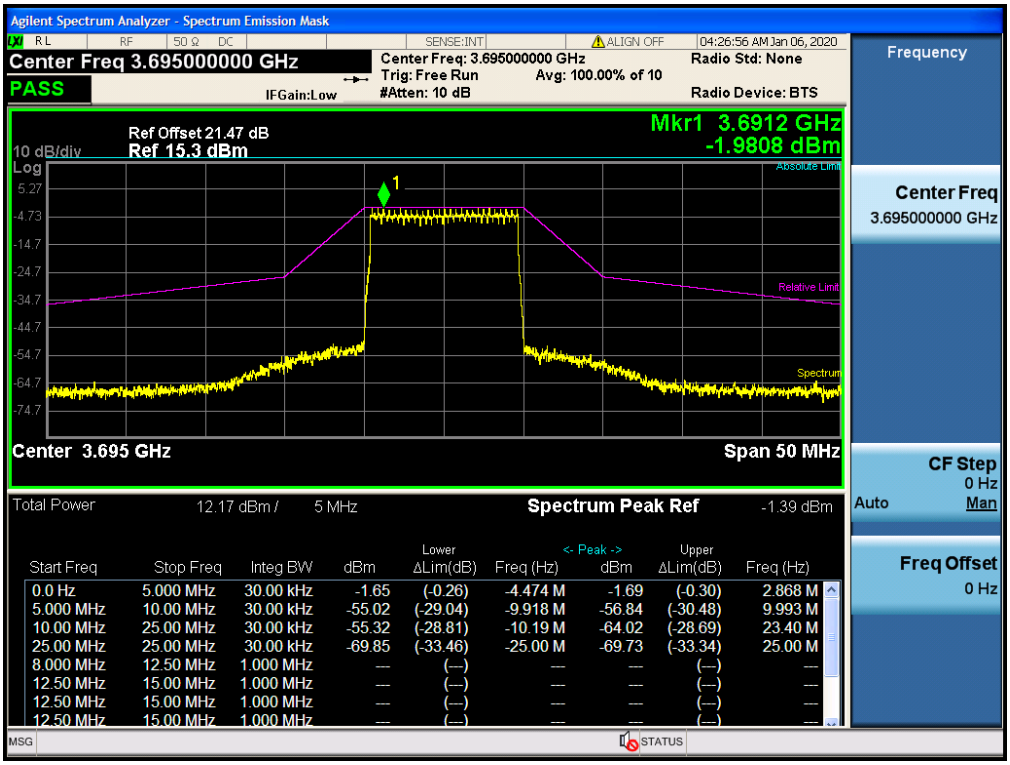
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-0.82	(-0.59)	-1.321 M	-0.48	(-0.25)	3.574 M
5.000 MHz	10.00 MHz	30.00 kHz	-55.30	(-30.11)	-9.993 M	-54.35	(-29.76)	9.873 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.43	(-29.05)	-10.22 M	-56.25	(-30.49)	10.79 M
25.00 MHz	25.00 MHz	30.00 kHz	-70.25	(-35.02)	-25.00 M	-69.89	(-34.66)	25.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	256QAM	3675



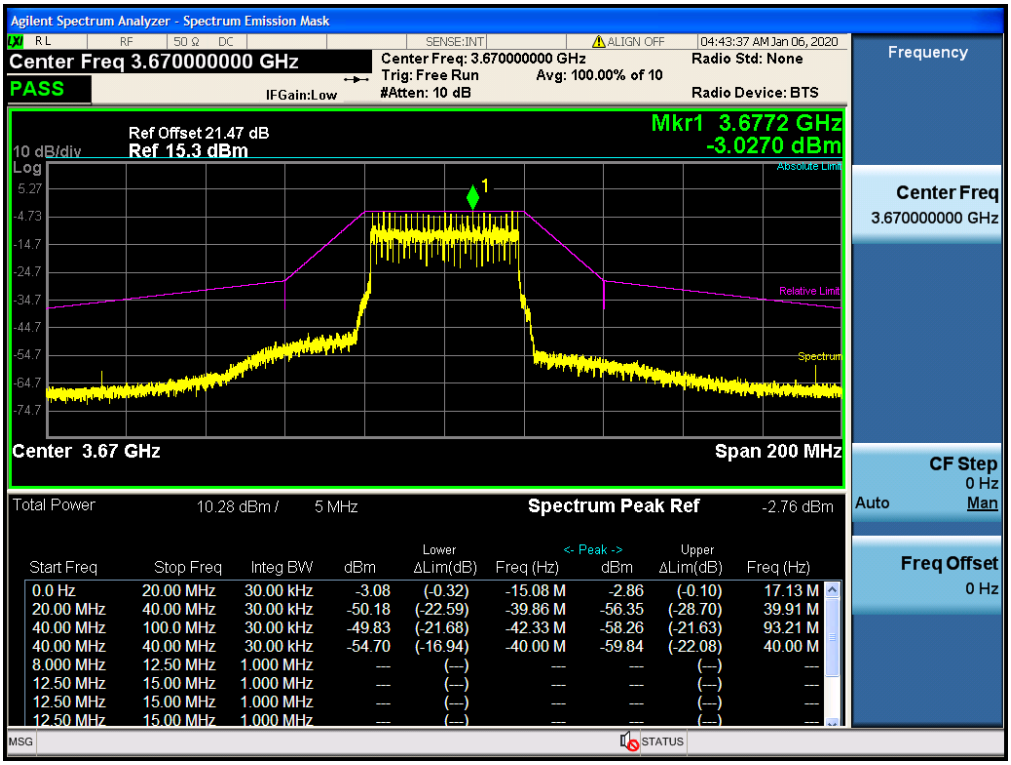
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-1.52	(-0.72)	-3.423 M	-0.91	(-0.11)	2.177 M
5.000 MHz	10.00 MHz	30.00 kHz	-54.13	(-29.42)	-9.783 M	-54.60	(-30.56)	9.648 M
10.00 MHz	25.00 MHz	30.00 kHz	-54.77	(-28.66)	-10.47 M	-55.61	(-29.77)	10.05 M
25.00 MHz	25.00 MHz	30.00 kHz	-69.99	(-34.19)	-25.00 M	-69.66	(-33.86)	25.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
10MHz	256QAM	3695



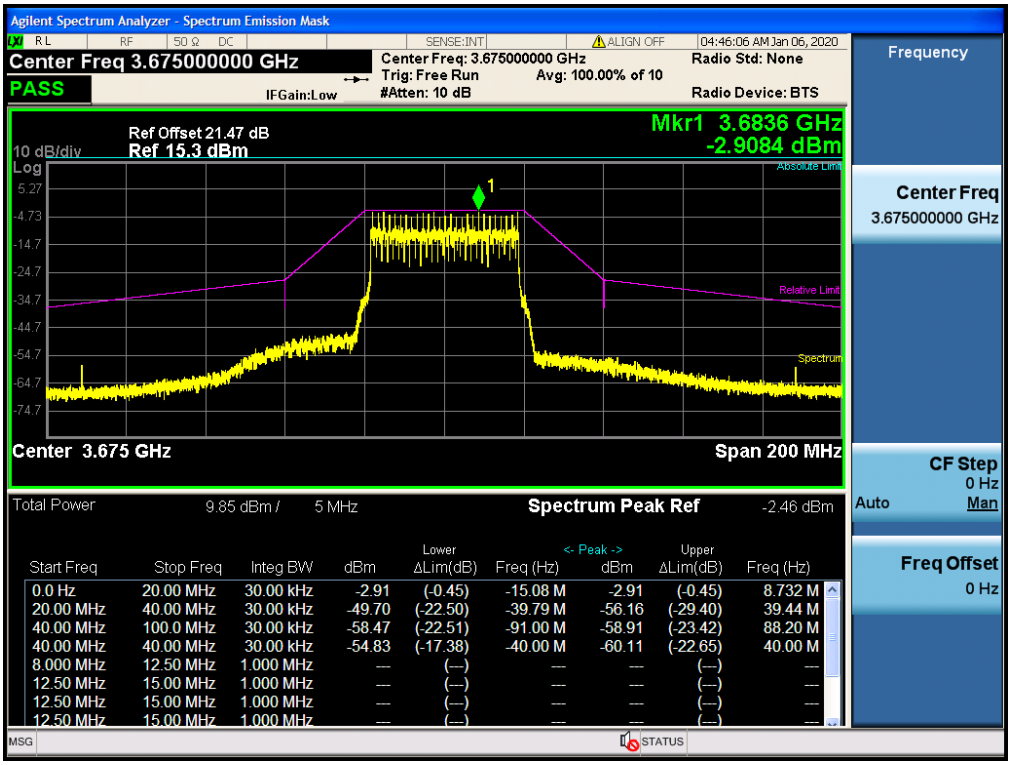
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	5.000 MHz	30.00 kHz	-1.65	(-0.26)	-4.474 M	-1.69	(-0.30)	2.868 M
5.000 MHz	10.00 MHz	30.00 kHz	-55.02	(-29.04)	-9.918 M	-56.84	(-30.48)	9.993 M
10.00 MHz	25.00 MHz	30.00 kHz	-55.32	(-28.81)	-10.19 M	-64.02	(-28.69)	23.40 M
25.00 MHz	25.00 MHz	30.00 kHz	-69.85	(-33.46)	-25.00 M	-69.73	(-33.34)	25.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	QPSK	3670



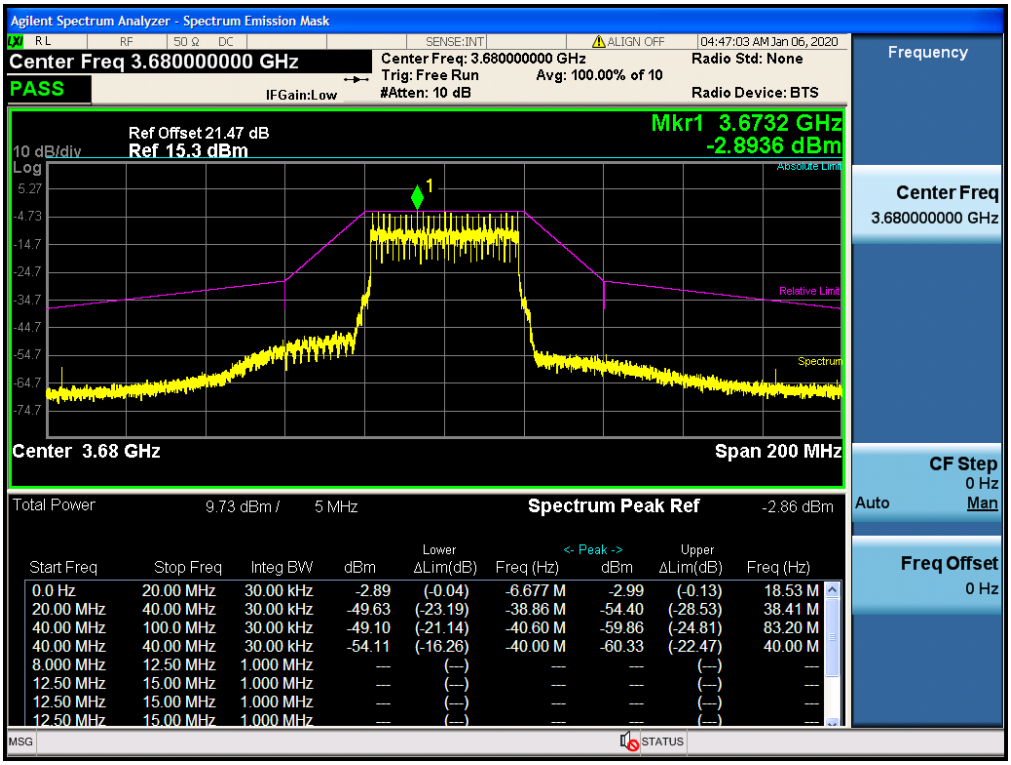
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-3.08	(-0.32)	-15.08 M	-2.86	(-0.10)	17.13 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.18	(-22.59)	-39.86 M	-56.35	(-28.70)	39.91 M
40.00 MHz	100.0 MHz	30.00 kHz	-49.83	(-21.68)	-42.33 M	-58.26	(-21.63)	93.21 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.70	(-16.94)	-40.00 M	-59.84	(-22.08)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	QPSK	3675



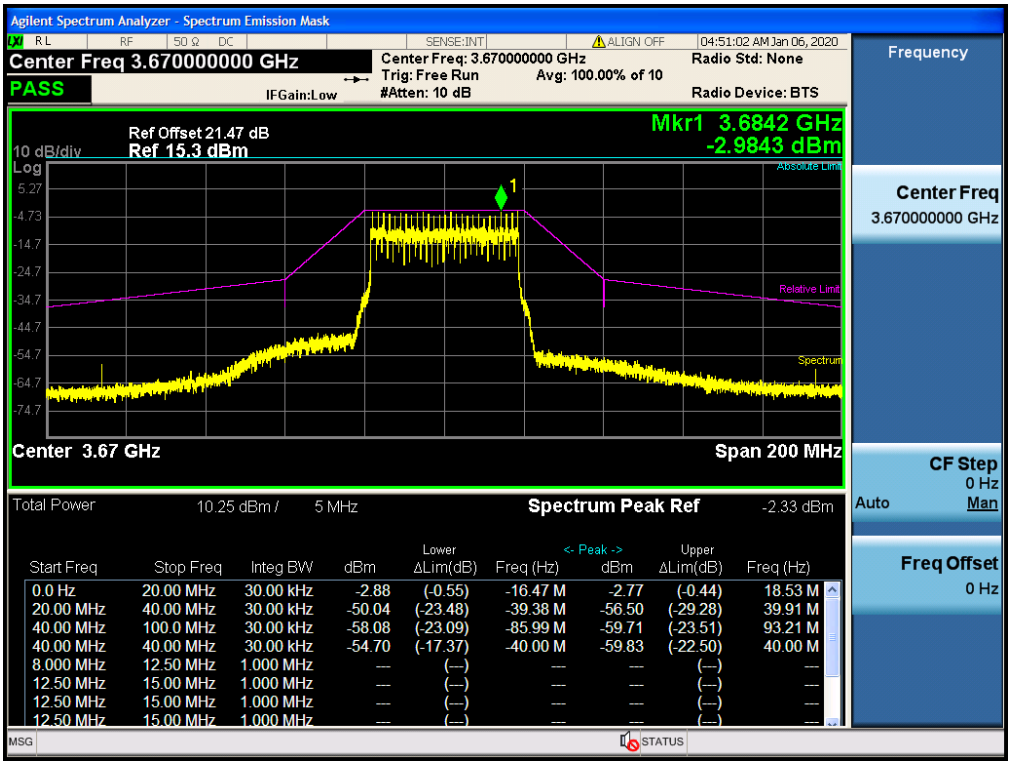
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.91	(-0.45)	-15.08 M	-2.91	(-0.45)	8.732 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.70	(-22.50)	-39.79 M	-56.16	(-29.40)	39.44 M
40.00 MHz	100.0 MHz	30.00 kHz	-58.47	(-22.51)	-91.00 M	-58.91	(-23.42)	88.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.83	(-17.38)	-40.00 M	-60.11	(-22.65)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	QPSK	3680



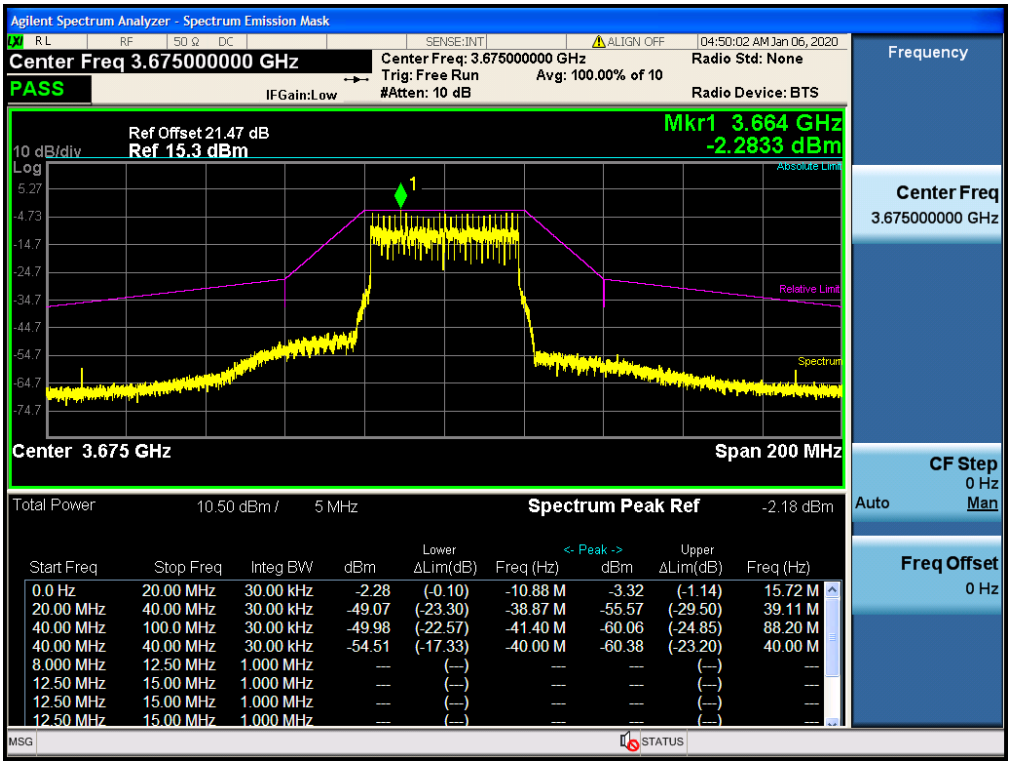
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.89	(-0.04)	-6.677 M	-2.99	(-0.13)	18.53 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.63	(-23.19)	-38.86 M	-54.40	(-28.53)	38.41 M
40.00 MHz	100.0 MHz	30.00 kHz	-49.10	(-21.14)	-40.60 M	-59.86	(-24.81)	83.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.11	(-16.26)	-40.00 M	-60.33	(-22.47)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	16QAM	3670



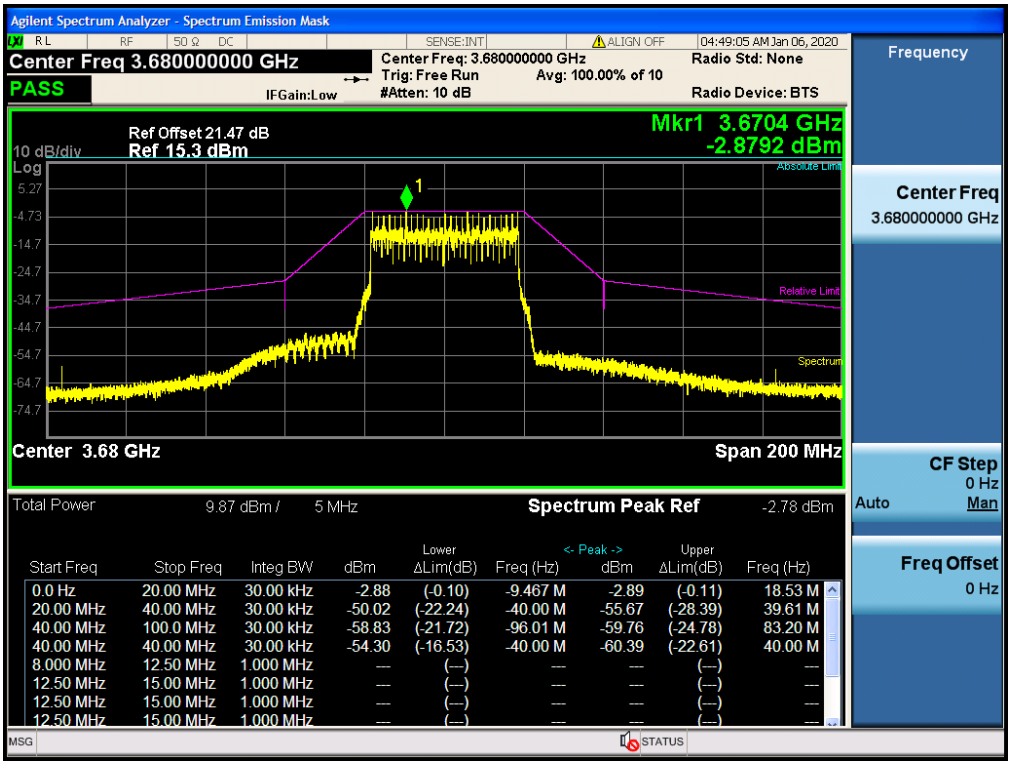
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.88	(-0.55)	-16.47 M	-2.77	(-0.44)	18.53 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.04	(-23.48)	-39.38 M	-56.50	(-29.28)	39.91 M
40.00 MHz	100.0 MHz	30.00 kHz	-58.08	(-23.09)	-85.99 M	-59.71	(-23.51)	93.21 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.70	(-17.37)	-40.00 M	-59.83	(-22.50)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	16QAM	3675



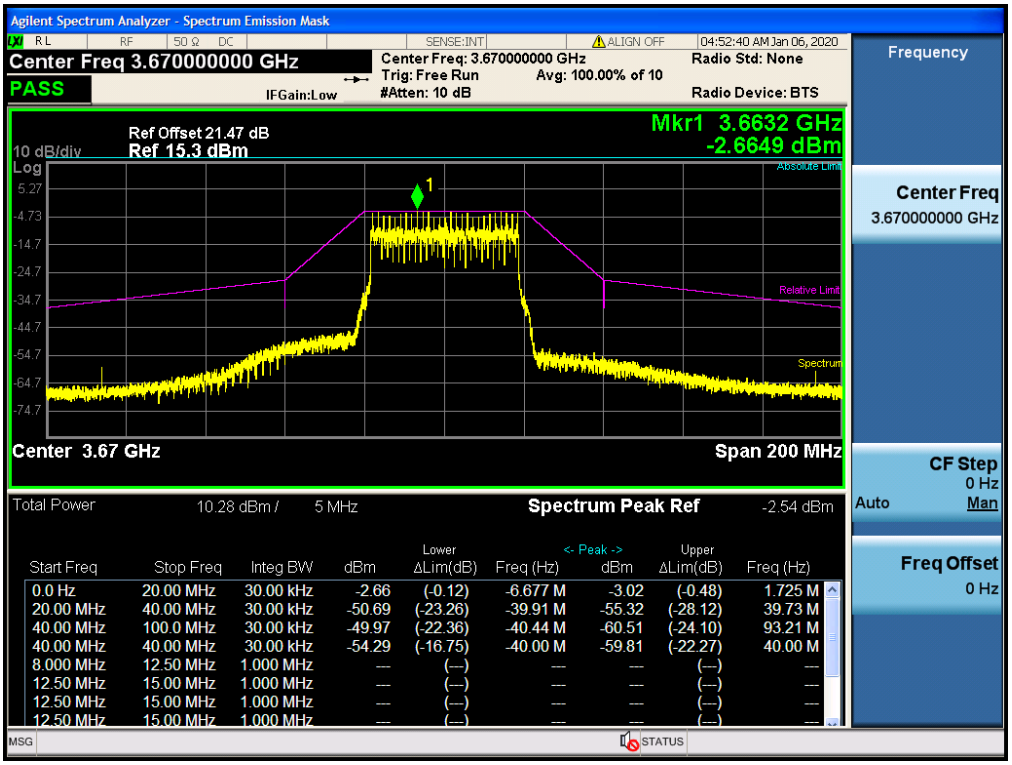
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.28	(-0.10)	-10.88 M	-3.32	(-1.14)	15.72 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.07	(-23.30)	-38.87 M	-55.57	(-29.50)	39.11 M
40.00 MHz	100.0 MHz	30.00 kHz	-49.98	(-22.57)	-41.40 M	-60.06	(-24.85)	88.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.51	(-17.33)	-40.00 M	-60.38	(-23.20)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	16QAM	3680



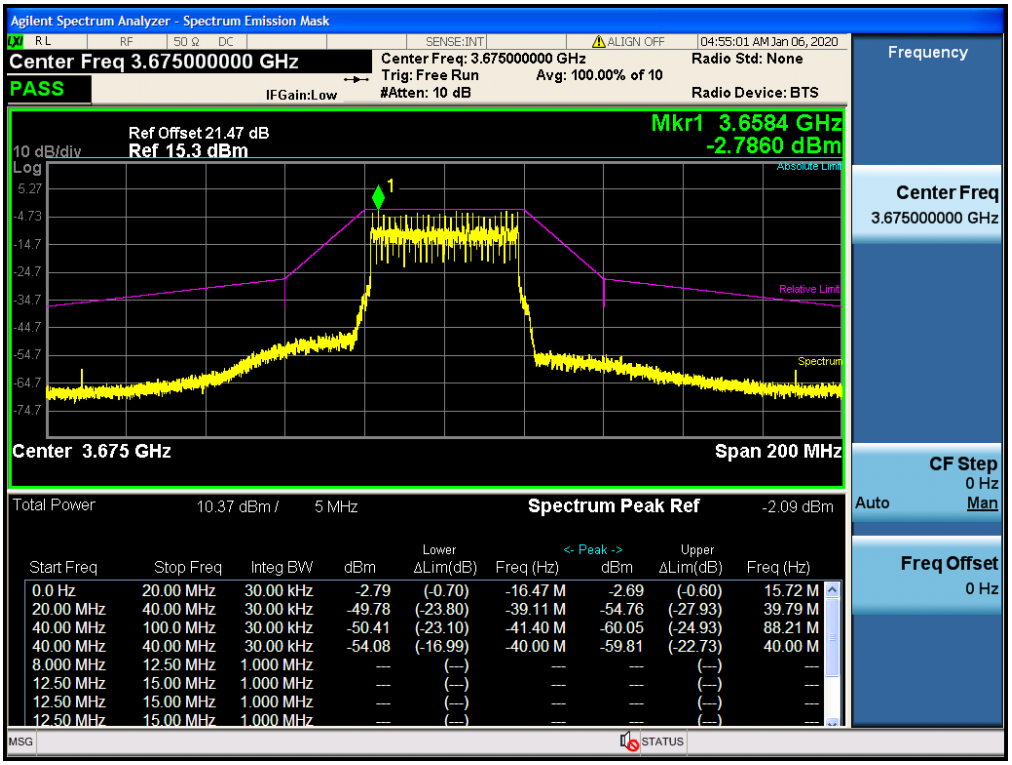
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.88	(-0.10)	-9.467 M	-2.89	(-0.11)	18.53 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.02	(-22.24)	-40.00 M	-55.67	(-28.39)	39.61 M
40.00 MHz	100.0 MHz	30.00 kHz	-58.83	(-21.72)	-96.01 M	-59.76	(-24.78)	83.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.30	(-16.53)	-40.00 M	-60.39	(-22.61)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	64QAM	3670



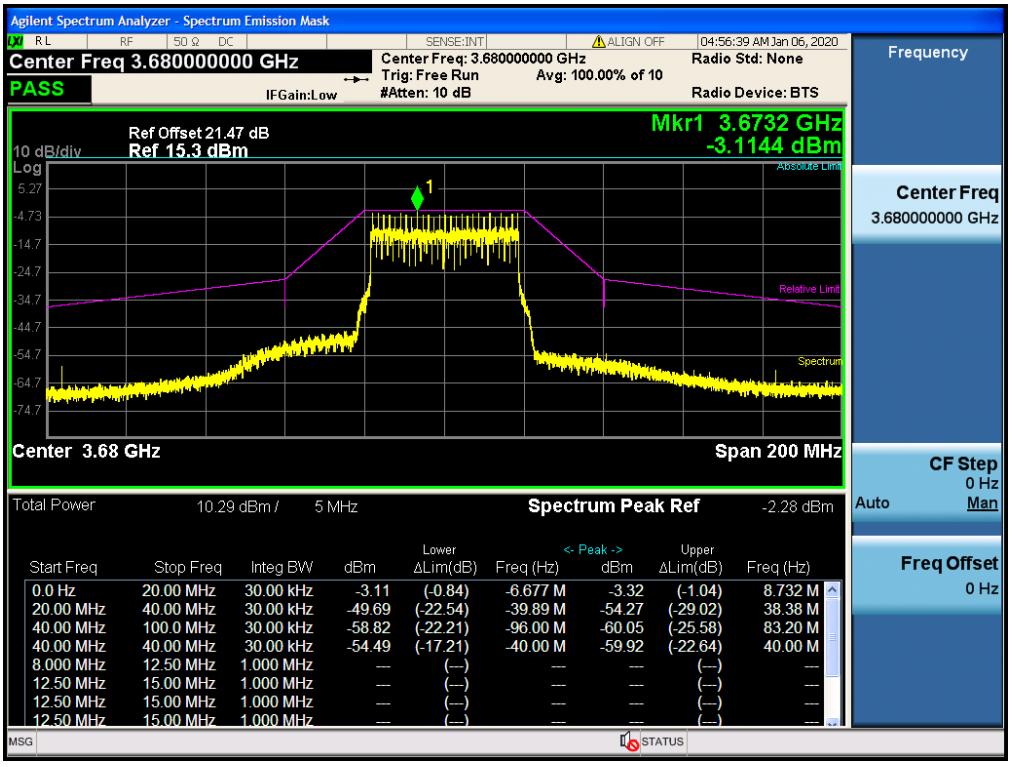
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.66	(-0.12)	-6.677 M	-3.02	(-0.48)	1.725 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.69	(-23.26)	-39.91 M	-55.32	(-28.12)	39.73 M
40.00 MHz	100.0 MHz	30.00 kHz	-49.97	(-22.36)	-40.44 M	-60.51	(-24.10)	93.21 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.29	(-16.75)	-40.00 M	-59.81	(-22.27)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	64QAM	3675



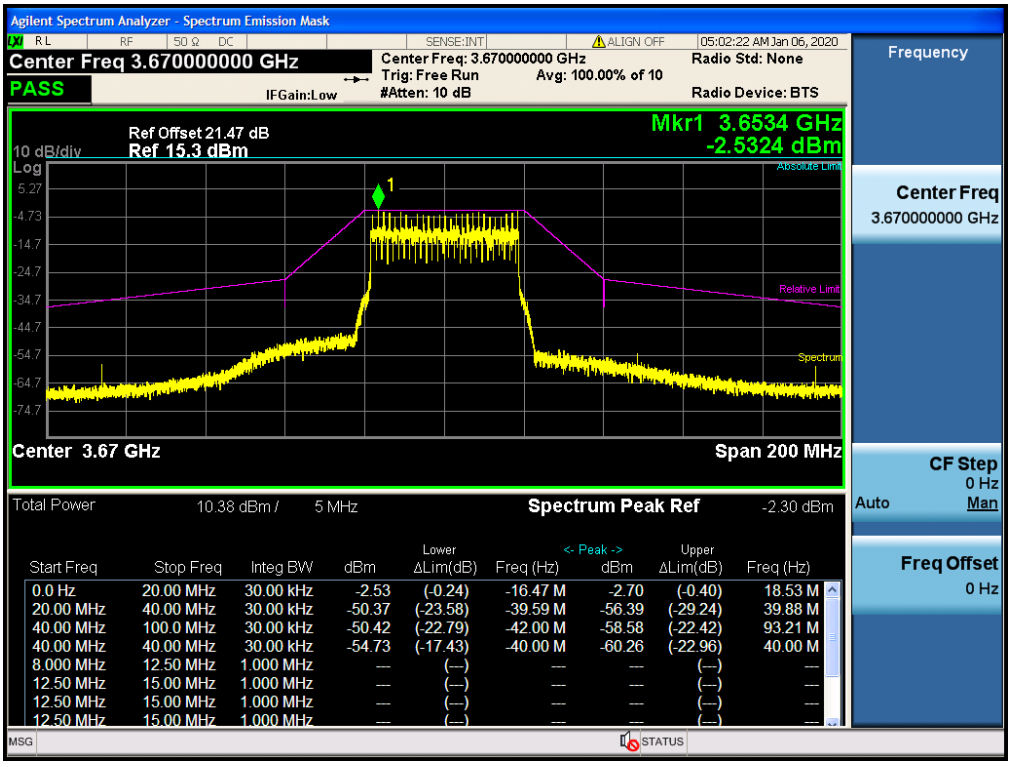
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.79	(-0.70)	-16.47 M	-2.69	(-0.60)	15.72 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.78	(-23.80)	-39.11 M	-54.76	(-27.93)	39.79 M
40.00 MHz	100.0 MHz	30.00 kHz	-50.41	(-23.10)	-41.40 M	-60.05	(-24.93)	88.21 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.08	(-16.99)	-40.00 M	-59.81	(-22.73)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	64QAM	3680



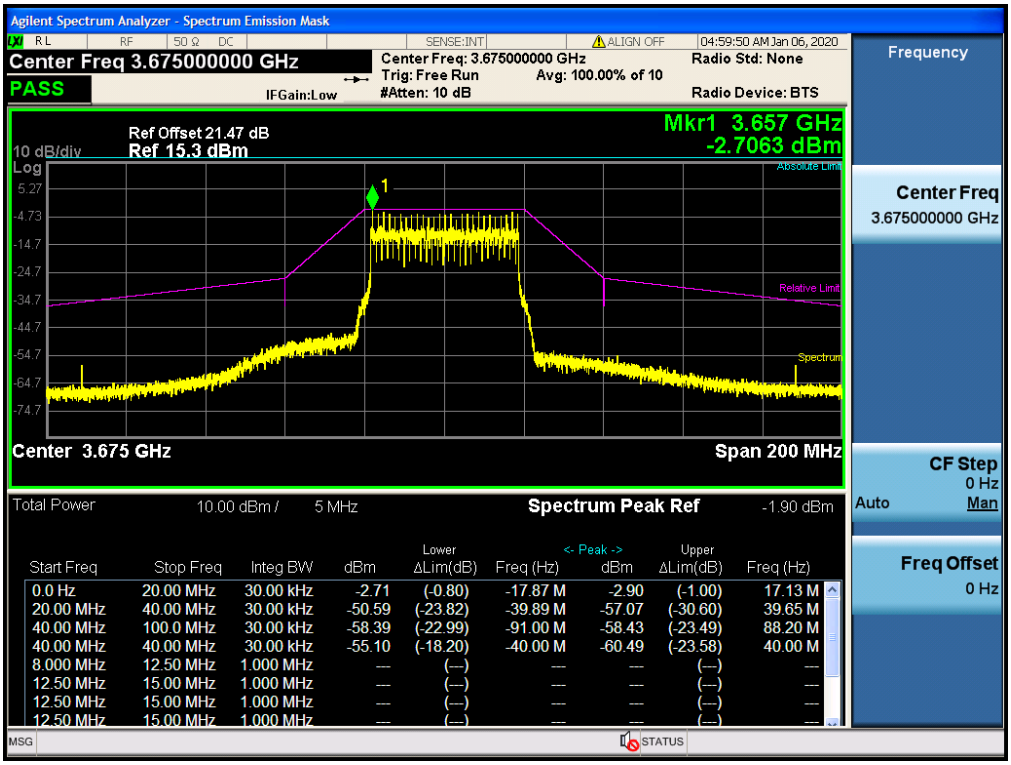
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-3.11	(-0.84)	-6.677 M	-3.32	(-1.04)	8.732 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.69	(-22.54)	-39.89 M	-54.27	(-29.02)	38.38 M
40.00 MHz	100.0 MHz	30.00 kHz	-58.82	(-22.21)	-96.00 M	-60.05	(-25.58)	83.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.49	(-17.21)	-40.00 M	-59.92	(-22.64)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	256QAM	3670



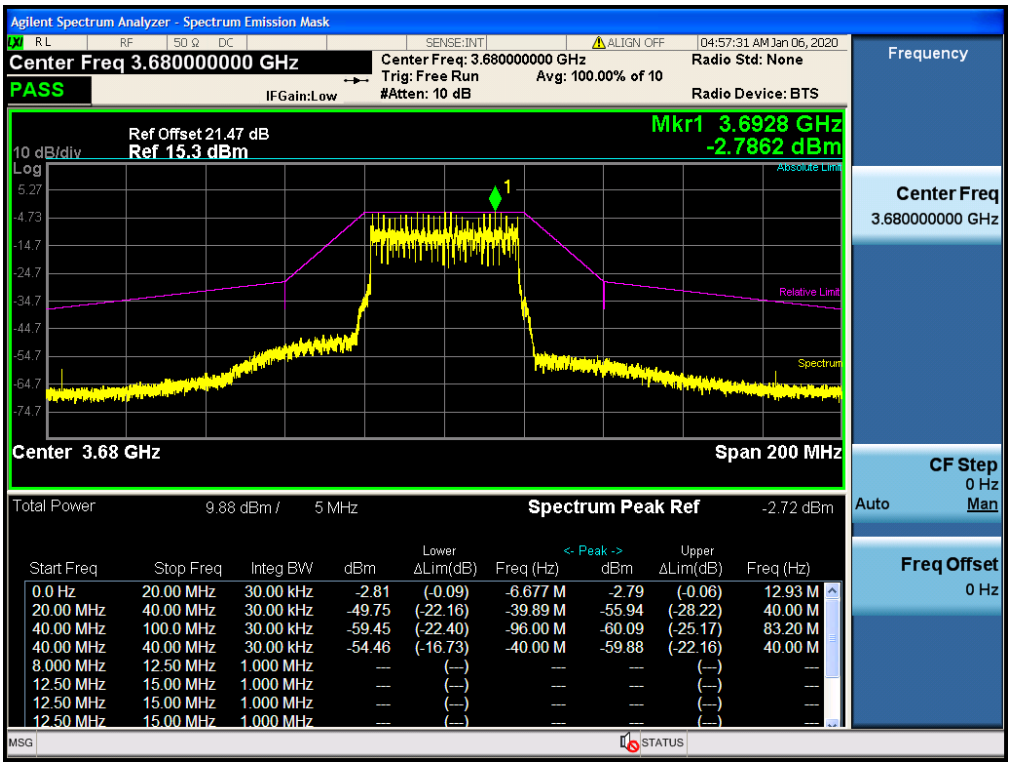
Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.53	(-0.24)	-16.47 M	-2.70	(-0.40)	18.53 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.37	(-23.58)	-39.59 M	-56.39	(-29.24)	39.88 M
40.00 MHz	100.0 MHz	30.00 kHz	-50.42	(-22.79)	-42.00 M	-58.58	(-22.42)	93.21 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.73	(-17.43)	-40.00 M	-60.26	(-22.96)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	256QAM	3675



Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Lower Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Upper Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.71	(-0.80)	-17.87 M	-2.90	(-1.00)	17.13 M
20.00 MHz	40.00 MHz	30.00 kHz	-50.59	(-23.82)	-39.89 M	-57.07	(-30.60)	39.65 M
40.00 MHz	100.0 MHz	30.00 kHz	-58.39	(-22.99)	-91.00 M	-58.43	(-23.49)	88.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-55.10	(-18.20)	-40.00 M	-60.49	(-23.58)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Worst Case Mode	Modulaton	Freq. (MHz)
40MHz	256QAM	3680



Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Lower Freq (Hz)	<- Peak -> dBm	Upper ΔLim(dB)	Upper Freq (Hz)
0.0 Hz	20.00 MHz	30.00 kHz	-2.81	(-0.09)	-6.677 M	-2.79	(-0.06)	12.93 M
20.00 MHz	40.00 MHz	30.00 kHz	-49.75	(-22.16)	-39.89 M	-55.94	(-28.22)	40.00 M
40.00 MHz	100.0 MHz	30.00 kHz	-59.45	(-22.40)	-96.00 M	-60.09	(-25.17)	83.20 M
40.00 MHz	40.00 MHz	30.00 kHz	-54.46	(-16.73)	-40.00 M	-59.88	(-22.16)	40.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---
12.50 MHz	15.00 MHz	1.000 MHz	---	(---)	---	---	(---)	---

For 5MHz:
Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh)	Port	Remark
Band 43	-	-	-	-	-	-	-	-	-
5MHz_QPSK_2TX	Pass	3.6525G	3.652511G	3.650151G	3.654871G	2.952	3.6G,3.8G	1	-
5MHz_16QAM_2TX	Pass	3.6525G	3.652509G	3.650148G	3.65487G	2.438	3.6G,3.8G	1	-
5MHz_64QAM_2TX	Pass	3.6525G	3.652507G	3.650144G	3.654869G	1.797	3.6G,3.8G	1	-
5MHz_256QAM_2TX	Pass	3.6525G	3.652511G	3.650152G	3.65487G	2.952	3.6G,3.8G	1	-

Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh)	Port	Remark
Band 43_5MHz_QPSK_2TX	-	-	-	-	-	-	-	-	-
3652.5MHz_-30°C	Pass	3.6525G	3.652515G	3.650156G	3.654874G	4.107	3.6G,3.8G	1	-
3652.5MHz_-20°C	Pass	3.6525G	3.652511G	3.650151G	3.654871G	2.952	3.6G,3.8G	1	-
3652.5MHz_-10°C	Pass	3.6525G	3.652512G	3.650151G	3.654874G	3.337	3.6G,3.8G	1	-
3652.5MHz_0°C	Pass	3.6525G	3.652513G	3.650154G	3.654872G	3.593	3.6G,3.8G	1	-
3652.5MHz_10°C	Pass	3.6525G	3.652515G	3.650161G	3.65487G	4.235	3.6G,3.8G	1	-
3652.5MHz_20°C	Pass	3.6525G	3.652515G	3.650158G	3.654872G	4.107	3.6G,3.8G	1	-
3652.5MHz_30°C	Pass	3.6525G	3.652514G	3.650158G	3.65487G	3.85	3.6G,3.8G	1	-
3652.5MHz_40°C	Pass	3.6525G	3.652513G	3.650154G	3.654872G	3.593	3.6G,3.8G	1	-
3652.5MHz_50°C	Pass	3.6525G	3.652514G	3.650159G	3.654869G	3.85	3.6G,3.8G	1	-
3652.5MHz_126.5V	Pass	3.6525G	3.652515G	3.650156G	3.654875G	4.235	3.6G,3.8G	1	-
3652.5MHz_110V	Pass	3.6525G	3.652515G	3.650156G	3.654874G	4.107	3.6G,3.8G	1	-
3652.5MHz_93.5V	Pass	3.6525G	3.65251G	3.650153G	3.654867G	2.823	3.6G,3.8G	1	-
3697.5MHz_-30°C	Pass	3.6975G	3.697514G	3.695168G	3.699859G	3.676	3.6G,3.8G	1	-
3697.5MHz_-20°C	Pass	3.6975G	3.697513G	3.695166G	3.699861G	3.55	3.6G,3.8G	1	-
3697.5MHz_-10°C	Pass	3.6975G	3.697515G	3.695166G	3.699863G	3.93	3.6G,3.8G	1	-
3697.5MHz_0°C	Pass	3.6975G	3.697518G	3.695167G	3.699869G	4.817	3.6G,3.8G	1	-
3697.5MHz_10°C	Pass	3.6975G	3.697513G	3.695166G	3.699861G	3.55	3.6G,3.8G	1	-
3697.5MHz_20°C	Pass	3.6975G	3.697516G	3.695168G	3.699864G	4.31	3.6G,3.8G	1	-
3697.5MHz_30°C	Pass	3.6975G	3.697516G	3.695171G	3.699862G	4.437	3.6G,3.8G	1	-
3697.5MHz_40°C	Pass	3.6975G	3.697514G	3.695168G	3.699859G	3.676	3.6G,3.8G	1	-
3697.5MHz_50°C	Pass	3.6975G	3.697512G	3.695166G	3.699859G	3.296	3.6G,3.8G	1	-
3697.5MHz_126.5V	Pass	3.6975G	3.697516G	3.695168G	3.699863G	4.31	3.6G,3.8G	1	-
3697.5MHz_110V	Pass	3.6975G	3.697515G	3.695168G	3.699862G	3.93	3.6G,3.8G	1	-
3697.5MHz_93.5V	Pass	3.6975G	3.697514G	3.695167G	3.699861G	3.676	3.6G,3.8G	1	-
Band 43_5MHz_16QAM_2TX	-	-	-	-	-	-	-	-	-
3652.5MHz_-30°C	Pass	3.6525G	3.652515G	3.650154G	3.654875G	3.978	3.6G,3.8G	1	-
3652.5MHz_-20°C	Pass	3.6525G	3.652513G	3.650153G	3.654874G	3.593	3.6G,3.8G	1	-
3652.5MHz_-10°C	Pass	3.6525G	3.652515G	3.650157G	3.654872G	3.978	3.6G,3.8G	1	-
3652.5MHz_0°C	Pass	3.6525G	3.652513G	3.650156G	3.65487G	3.593	3.6G,3.8G	1	-
3652.5MHz_10°C	Pass	3.6525G	3.652514G	3.650152G	3.654876G	3.722	3.6G,3.8G	1	-
3652.5MHz_20°C	Pass	3.6525G	3.652512G	3.650152G	3.654873G	3.337	3.6G,3.8G	1	-
3652.5MHz_30°C	Pass	3.6525G	3.652511G	3.650152G	3.65487G	2.952	3.6G,3.8G	1	-
3652.5MHz_40°C	Pass	3.6525G	3.652509G	3.650148G	3.65487G	2.438	3.6G,3.8G	1	-
3652.5MHz_50°C	Pass	3.6525G	3.652514G	3.650155G	3.654873G	3.85	3.6G,3.8G	1	-
3652.5MHz_126.5V	Pass	3.6525G	3.65251G	3.650148G	3.654872G	2.695	3.6G,3.8G	1	-
3652.5MHz_110V	Pass	3.6525G	3.652512G	3.650155G	3.654868G	3.208	3.6G,3.8G	1	-
3652.5MHz_93.5V	Pass	3.6525G	3.652513G	3.650153G	3.654873G	3.593	3.6G,3.8G	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh)	Port	Remark
3697.5MHz_-30°C	Pass	3.6975G	3.697515G	3.695165G	3.699866G	4.184	3.6G,3.8G	1	-
3697.5MHz_-20°C	Pass	3.6975G	3.697512G	3.695161G	3.699863G	3.169	3.6G,3.8G	1	-
3697.5MHz_-10°C	Pass	3.6975G	3.697514G	3.695166G	3.699862G	3.676	3.6G,3.8G	1	-
3697.5MHz_0°C	Pass	3.6975G	3.697515G	3.695169G	3.699861G	4.057	3.6G,3.8G	1	-
3697.5MHz_10°C	Pass	3.6975G	3.697518G	3.695174G	3.699862G	4.817	3.6G,3.8G	1	-
3697.5MHz_20°C	Pass	3.6975G	3.697514G	3.69517G	3.699858G	3.803	3.6G,3.8G	1	-
3697.5MHz_30°C	Pass	3.6975G	3.697509G	3.695161G	3.699858G	2.535	3.6G,3.8G	1	-
3697.5MHz_40°C	Pass	3.6975G	3.697511G	3.695161G	3.699862G	3.043	3.6G,3.8G	1	-
3697.5MHz_50°C	Pass	3.6975G	3.697509G	3.695162G	3.699857G	2.535	3.6G,3.8G	1	-
3697.5MHz_126.5V	Pass	3.6975G	3.697515G	3.695163G	3.699868G	4.184	3.6G,3.8G	1	-
3697.5MHz_110V	Pass	3.6975G	3.697514G	3.695166G	3.699863G	3.803	3.6G,3.8G	1	-
3697.5MHz_93.5V	Pass	3.6975G	3.69751G	3.695166G	3.699855G	2.789	3.6G,3.8G	1	-
Band 43_5MHz_64QAM_2TX	-	-	-	-	-	-	-	-	-
3652.5MHz_-30°C	Pass	3.6525G	3.652512G	3.65015G	3.654875G	3.337	3.6G,3.8G	1	-
3652.5MHz_-20°C	Pass	3.6525G	3.652513G	3.650155G	3.654871G	3.593	3.6G,3.8G	1	-
3652.5MHz_-10°C	Pass	3.6525G	3.652515G	3.650158G	3.654871G	3.978	3.6G,3.8G	1	-
3652.5MHz_0°C	Pass	3.6525G	3.652513G	3.650155G	3.654871G	3.593	3.6G,3.8G	1	-
3652.5MHz_10°C	Pass	3.6525G	3.652513G	3.650155G	3.654871G	3.593	3.6G,3.8G	1	-
3652.5MHz_20°C	Pass	3.6525G	3.65251G	3.65015G	3.654871G	2.823	3.6G,3.8G	1	-
3652.5MHz_30°C	Pass	3.6525G	3.652513G	3.650153G	3.654873G	3.465	3.6G,3.8G	1	-
3652.5MHz_40°C	Pass	3.6525G	3.652507G	3.650144G	3.654869G	1.797	3.6G,3.8G	1	-
3652.5MHz_50°C	Pass	3.6525G	3.652512G	3.650154G	3.65487G	3.337	3.6G,3.8G	1	-
3652.5MHz_126.5V	Pass	3.6525G	3.65251G	3.65015G	3.65487G	2.695	3.6G,3.8G	1	-
3652.5MHz_110V	Pass	3.6525G	3.652512G	3.650156G	3.654868G	3.337	3.6G,3.8G	1	-
3652.5MHz_93.5V	Pass	3.6525G	3.652511G	3.650153G	3.65487G	3.08	3.6G,3.8G	1	-
3697.5MHz_-30°C	Pass	3.6975G	3.697515G	3.695164G	3.699865G	3.93	3.6G,3.8G	1	-
3697.5MHz_-20°C	Pass	3.6975G	3.697512G	3.695162G	3.699863G	3.296	3.6G,3.8G	1	-
3697.5MHz_-10°C	Pass	3.6975G	3.697511G	3.695161G	3.699862G	3.043	3.6G,3.8G	1	-
3697.5MHz_0°C	Pass	3.6975G	3.697516G	3.695166G	3.699867G	4.437	3.6G,3.8G	1	-
3697.5MHz_10°C	Pass	3.6975G	3.697518G	3.69517G	3.699866G	4.944	3.6G,3.8G	1	-
3697.5MHz_20°C	Pass	3.6975G	3.697514G	3.695165G	3.699863G	3.803	3.6G,3.8G	1	-
3697.5MHz_30°C	Pass	3.6975G	3.697516G	3.695168G	3.699864G	4.437	3.6G,3.8G	1	-
3697.5MHz_40°C	Pass	3.6975G	3.697514G	3.695166G	3.699862G	3.676	3.6G,3.8G	1	-
3697.5MHz_50°C	Pass	3.6975G	3.697515G	3.69517G	3.699861G	4.184	3.6G,3.8G	1	-
3697.5MHz_126.5V	Pass	3.6975G	3.697511G	3.695158G	3.699864G	3.043	3.6G,3.8G	1	-
3697.5MHz_110V	Pass	3.6975G	3.697512G	3.695166G	3.699859G	3.296	3.6G,3.8G	1	-
3697.5MHz_93.5V	Pass	3.6975G	3.697517G	3.69517G	3.699864G	4.691	3.6G,3.8G	1	-
Band 43_5MHz_256QAM_2TX	-	-	-	-	-	-	-	-	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh)	Port	Remark
3652.5MHz_-30°C	Pass	3.6525G	3.652514G	3.650159G	3.654869G	3.85	3.6G,3.8G	1	-
3652.5MHz_-20°C	Pass	3.6525G	3.652509G	3.650153G	3.654865G	2.438	3.6G,3.8G	1	-
3652.5MHz_-10°C	Pass	3.6525G	3.652511G	3.650153G	3.654868G	2.952	3.6G,3.8G	1	-
3652.5MHz_0°C	Pass	3.6525G	3.652514G	3.650157G	3.654871G	3.85	3.6G,3.8G	1	-
3652.5MHz_10°C	Pass	3.6525G	3.652511G	3.650155G	3.654867G	3.08	3.6G,3.8G	1	-
3652.5MHz_20°C	Pass	3.6525G	3.652512G	3.650157G	3.654867G	3.337	3.6G,3.8G	1	-
3652.5MHz_30°C	Pass	3.6525G	3.652512G	3.650155G	3.654868G	3.208	3.6G,3.8G	1	-
3652.5MHz_40°C	Pass	3.6525G	3.652511G	3.650158G	3.654864G	3.08	3.6G,3.8G	1	-
3652.5MHz_50°C	Pass	3.6525G	3.652514G	3.650164G	3.654864G	3.85	3.6G,3.8G	1	-
3652.5MHz_126.5V	Pass	3.6525G	3.652512G	3.650157G	3.654867G	3.337	3.6G,3.8G	1	-
3652.5MHz_110V	Pass	3.6525G	3.652511G	3.650152G	3.65487G	2.952	3.6G,3.8G	1	-
3652.5MHz_93.5V	Pass	3.6525G	3.652515G	3.650162G	3.654867G	3.978	3.6G,3.8G	1	-
3697.5MHz_-30°C	Pass	3.6975G	3.697511G	3.69516G	3.699862G	2.916	3.6G,3.8G	1	-
3697.5MHz_-20°C	Pass	3.6975G	3.697509G	3.69516G	3.699859G	2.535	3.6G,3.8G	1	-
3697.5MHz_-10°C	Pass	3.6975G	3.697513G	3.695165G	3.699862G	3.55	3.6G,3.8G	1	-
3697.5MHz_0°C	Pass	3.6975G	3.69751G	3.695159G	3.699861G	2.662	3.6G,3.8G	1	-
3697.5MHz_10°C	Pass	3.6975G	3.69751G	3.695164G	3.699856G	2.662	3.6G,3.8G	1	-
3697.5MHz_20°C	Pass	3.6975G	3.697513G	3.695162G	3.699864G	3.55	3.6G,3.8G	1	-
3697.5MHz_30°C	Pass	3.6975G	3.697515G	3.695168G	3.699863G	4.184	3.6G,3.8G	1	-
3697.5MHz_40°C	Pass	3.6975G	3.697514G	3.695161G	3.699867G	3.803	3.6G,3.8G	1	-
3697.5MHz_50°C	Pass	3.6975G	3.697513G	3.695164G	3.699863G	3.55	3.6G,3.8G	1	-
3697.5MHz_126.5V	Pass	3.6975G	3.697511G	3.69516G	3.699862G	2.916	3.6G,3.8G	1	-
3697.5MHz_110V	Pass	3.6975G	3.697512G	3.695163G	3.699862G	3.296	3.6G,3.8G	1	-
3697.5MHz_93.5V	Pass	3.6975G	3.697512G	3.695163G	3.699862G	3.296	3.6G,3.8G	1	-

For 10MHz and 40MHz:
Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 43	-	-	-	-	-	-	-	-	-
10MHz_QPSK_2TX	Pass	3.695G	3.695019G	3.690316G	3.699721G	5.074	3.65G,3.7G,Inf	1	-
10MHz_16QAM_2TX	Pass	3.695G	3.695021G	3.690318G	3.699723G	5.582	3.65G,3.7G,Inf	1	-
10MHz_64QAM_2TX	Pass	3.695G	3.695023G	3.690322G	3.699723G	6.089	3.65G,3.7G,Inf	1	-
10MHz_256QAM_2TX	Pass	3.695G	3.695023G	3.690324G	3.699721G	6.089	3.65G,3.7G,Inf	1	-
40MHz_QPSK_2TX	Pass	3.68G	3.68009G	3.66089G	3.69929G	24.457	3.65G,3.7G,Inf	1	-
40MHz_16QAM_2TX	Pass	3.68G	3.680098G	3.660898G	3.699298G	26.495	3.65G,3.7G,Inf	1	-
40MHz_64QAM_2TX	Pass	3.68G	3.680105G	3.660913G	3.699298G	28.533	3.65G,3.7G,Inf	1	-
40MHz_256QAM_2TX	Pass	3.68G	3.680098G	3.660898G	3.699298G	26.495	3.65G,3.7G,Inf	1	-

Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 43_10MHz_QPSK_2TX	-	-	-	-	-	-	-	-	-
3655MHz_-30°C	Pass	3.655G	3.655018G	3.650316G	3.659719G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_-20°C	Pass	3.655G	3.655021G	3.650316G	3.659725G	5.643	3.65G,3.7G,Inf	1	-
3655MHz_-10°C	Pass	3.655G	3.655018G	3.650314G	3.659721G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_0°C	Pass	3.655G	3.655019G	3.650316G	3.659721G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_10°C	Pass	3.655G	3.65502G	3.650313G	3.659727G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_20°C	Pass	3.655G	3.655015G	3.650313G	3.659718G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_30°C	Pass	3.655G	3.655023G	3.65032G	3.659725G	6.156	3.65G,3.7G,Inf	1	-
3655MHz_40°C	Pass	3.655G	3.655017G	3.650314G	3.659719G	4.617	3.65G,3.7G,Inf	1	-
3655MHz_50°C	Pass	3.655G	3.655021G	3.65032G	3.659721G	5.643	3.65G,3.7G,Inf	1	-
3655MHz_126.5V	Pass	3.655G	3.65502G	3.650316G	3.659723G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_110V	Pass	3.655G	3.655019G	3.650313G	3.659725G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_93.5V	Pass	3.655G	3.655015G	3.650313G	3.659718G	4.104	3.65G,3.7G,Inf	1	-
3695MHz_-30°C	Pass	3.695G	3.695017G	3.690316G	3.699718G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_-20°C	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_-10°C	Pass	3.695G	3.695017G	3.690314G	3.699719G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_0°C	Pass	3.695G	3.695019G	3.690316G	3.699721G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_10°C	Pass	3.695G	3.695021G	3.690322G	3.699719G	5.582	3.65G,3.7G,Inf	1	-
3695MHz_20°C	Pass	3.695G	3.695015G	3.690311G	3.699719G	4.06	3.65G,3.7G,Inf	1	-
3695MHz_30°C	Pass	3.695G	3.695018G	3.690316G	3.699719G	4.821	3.65G,3.7G,Inf	1	-
3695MHz_40°C	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_50°C	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_126.5V	Pass	3.695G	3.695019G	3.690324G	3.699714G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_110V	Pass	3.695G	3.695022G	3.690326G	3.699718G	5.836	3.65G,3.7G,Inf	1	-
3695MHz_93.5V	Pass	3.695G	3.695021G	3.690324G	3.699718G	5.582	3.65G,3.7G,Inf	1	-
Band 43_10MHz_16QAM_2TX	-	-	-	-	-	-	-	-	-
3655MHz_-30°C	Pass	3.655G	3.655023G	3.650322G	3.659725G	6.412	3.65G,3.7G,Inf	1	-
3655MHz_-20°C	Pass	3.655G	3.655021G	3.650318G	3.659723G	5.643	3.65G,3.7G,Inf	1	-
3655MHz_-10°C	Pass	3.655G	3.655016G	3.650314G	3.659718G	4.36	3.65G,3.7G,Inf	1	-
3655MHz_0°C	Pass	3.655G	3.655016G	3.650316G	3.659716G	4.36	3.65G,3.7G,Inf	1	-
3655MHz_10°C	Pass	3.655G	3.655019G	3.650313G	3.659725G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_20°C	Pass	3.655G	3.655015G	3.650307G	3.659723G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_30°C	Pass	3.655G	3.655016G	3.650311G	3.659721G	4.36	3.65G,3.7G,Inf	1	-
3655MHz_40°C	Pass	3.655G	3.655018G	3.650314G	3.659721G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_50°C	Pass	3.655G	3.655018G	3.650313G	3.659723G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_126.5V	Pass	3.655G	3.655019G	3.650316G	3.659721G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_110V	Pass	3.655G	3.655015G	3.650309G	3.659721G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_93.5V	Pass	3.655G	3.655013G	3.650307G	3.659719G	3.591	3.65G,3.7G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
3695MHz_-30°C	Pass	3.695G	3.695019G	3.690316G	3.699721G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_-20°C	Pass	3.695G	3.695014G	3.690309G	3.699719G	3.806	3.65G,3.7G,Inf	1	-
3695MHz_-10°C	Pass	3.695G	3.695018G	3.69032G	3.699716G	4.821	3.65G,3.7G,Inf	1	-
3695MHz_0°C	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_10°C	Pass	3.695G	3.695017G	3.690318G	3.699716G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_20°C	Pass	3.695G	3.695019G	3.690316G	3.699721G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_30°C	Pass	3.695G	3.69502G	3.690322G	3.699718G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_40°C	Pass	3.695G	3.695019G	3.690318G	3.699719G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_50°C	Pass	3.695G	3.695019G	3.690326G	3.699712G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_126.5V	Pass	3.695G	3.69502G	3.690318G	3.699721G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_110V	Pass	3.695G	3.69502G	3.690322G	3.699718G	5.328	3.65G,3.7G,Inf	1	-
3695MHz_93.5V	Pass	3.695G	3.695021G	3.690318G	3.699723G	5.582	3.65G,3.7G,Inf	1	-
Band 43_10MHz_64QAM_2TX	-	-	-	-	-	-	-	-	-
3655MHz_-30°C	Pass	3.655G	3.655019G	3.650314G	3.659723G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_-20°C	Pass	3.655G	3.655019G	3.650316G	3.659721G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_-10°C	Pass	3.655G	3.655019G	3.650314G	3.659723G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_0°C	Pass	3.655G	3.655015G	3.650309G	3.659721G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_10°C	Pass	3.655G	3.655017G	3.650309G	3.659725G	4.617	3.65G,3.7G,Inf	1	-
3655MHz_20°C	Pass	3.655G	3.65502G	3.65032G	3.659719G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_30°C	Pass	3.655G	3.655016G	3.650307G	3.659725G	4.36	3.65G,3.7G,Inf	1	-
3655MHz_40°C	Pass	3.655G	3.655021G	3.650318G	3.659723G	5.643	3.65G,3.7G,Inf	1	-
3655MHz_50°C	Pass	3.655G	3.65502G	3.650316G	3.659723G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_126.5V	Pass	3.655G	3.655018G	3.650313G	3.659723G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_110V	Pass	3.655G	3.65502G	3.650318G	3.659721G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_93.5V	Pass	3.655G	3.655021G	3.650318G	3.659723G	5.643	3.65G,3.7G,Inf	1	-
3695MHz_-30°C	Pass	3.695G	3.695023G	3.690322G	3.699723G	6.089	3.65G,3.7G,Inf	1	-
3695MHz_-20°C	Pass	3.695G	3.695015G	3.690313G	3.699718G	4.06	3.65G,3.7G,Inf	1	-
3695MHz_-10°C	Pass	3.695G	3.695017G	3.690316G	3.699718G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_0°C	Pass	3.695G	3.695017G	3.690316G	3.699718G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_10°C	Pass	3.695G	3.695019G	3.690318G	3.699719G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_20°C	Pass	3.695G	3.695016G	3.690313G	3.699719G	4.313	3.65G,3.7G,Inf	1	-
3695MHz_30°C	Pass	3.695G	3.695023G	3.690328G	3.699719G	6.343	3.65G,3.7G,Inf	1	-
3695MHz_40°C	Pass	3.695G	3.695015G	3.690309G	3.699721G	4.06	3.65G,3.7G,Inf	1	-
3695MHz_50°C	Pass	3.695G	3.695019G	3.690318G	3.699719G	5.074	3.65G,3.7G,Inf	1	-
3695MHz_126.5V	Pass	3.695G	3.695017G	3.690316G	3.699718G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_110V	Pass	3.695G	3.695011G	3.690305G	3.699718G	3.045	3.65G,3.7G,Inf	1	-
3695MHz_93.5V	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
Band 43_10MHz_256QAM_2TX	-	-	-	-	-	-	-	-	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
3655MHz_-30°C	Pass	3.655G	3.655015G	3.650311G	3.659719G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_-20°C	Pass	3.655G	3.655017G	3.650313G	3.659721G	4.617	3.65G,3.7G,Inf	1	-
3655MHz_-10°C	Pass	3.655G	3.655018G	3.650318G	3.659718G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_0°C	Pass	3.655G	3.655019G	3.650318G	3.659719G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_10°C	Pass	3.655G	3.655022G	3.65032G	3.659723G	5.899	3.65G,3.7G,Inf	1	-
3655MHz_20°C	Pass	3.655G	3.655019G	3.650316G	3.659721G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_30°C	Pass	3.655G	3.655019G	3.650313G	3.659725G	5.13	3.65G,3.7G,Inf	1	-
3655MHz_40°C	Pass	3.655G	3.655015G	3.650307G	3.659723G	4.104	3.65G,3.7G,Inf	1	-
3655MHz_50°C	Pass	3.655G	3.655017G	3.650313G	3.659721G	4.617	3.65G,3.7G,Inf	1	-
3655MHz_126.5V	Pass	3.655G	3.655018G	3.650309G	3.659727G	4.873	3.65G,3.7G,Inf	1	-
3655MHz_110V	Pass	3.655G	3.65502G	3.650318G	3.659721G	5.386	3.65G,3.7G,Inf	1	-
3655MHz_93.5V	Pass	3.655G	3.655017G	3.650311G	3.659723G	4.617	3.65G,3.7G,Inf	1	-
3695MHz_-30°C	Pass	3.695G	3.695017G	3.690316G	3.699718G	4.567	3.65G,3.7G,Inf	1	-
3695MHz_-20°C	Pass	3.695G	3.695018G	3.690318G	3.699718G	4.821	3.65G,3.7G,Inf	1	-
3695MHz_-10°C	Pass	3.695G	3.695023G	3.690326G	3.699719G	6.089	3.65G,3.7G,Inf	1	-
3695MHz_0°C	Pass	3.695G	3.695015G	3.690316G	3.699714G	4.06	3.65G,3.7G,Inf	1	-
3695MHz_10°C	Pass	3.695G	3.695018G	3.690316G	3.699719G	4.821	3.65G,3.7G,Inf	1	-
3695MHz_20°C	Pass	3.695G	3.695022G	3.690324G	3.699719G	5.836	3.65G,3.7G,Inf	1	-
3695MHz_30°C	Pass	3.695G	3.695023G	3.690326G	3.699719G	6.089	3.65G,3.7G,Inf	1	-
3695MHz_40°C	Pass	3.695G	3.695023G	3.690326G	3.699719G	6.089	3.65G,3.7G,Inf	1	-
3695MHz_50°C	Pass	3.695G	3.695023G	3.690324G	3.699721G	6.089	3.65G,3.7G,Inf	1	-
3695MHz_126.5V	Pass	3.695G	3.695018G	3.690316G	3.699719G	4.821	3.65G,3.7G,Inf	1	-
3695MHz_110V	Pass	3.695G	3.695024G	3.690328G	3.699721G	6.597	3.65G,3.7G,Inf	1	-
3695MHz_93.5V	Pass	3.695G	3.69502G	3.69032G	3.699719G	5.328	3.65G,3.7G,Inf	1	-
Band 43_40MHz_QPSK_2TX	-	-	-	-	-	-	-	-	-
3670MHz_-30°C	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_-20°C	Pass	3.67G	3.670116G	3.65095G	3.689283G	31.676	3.65G,3.7G,Inf	1	-
3670MHz_-10°C	Pass	3.67G	3.670094G	3.650905G	3.689283G	25.545	3.65G,3.7G,Inf	1	-
3670MHz_0°C	Pass	3.67G	3.67009G	3.650898G	3.689283G	24.523	3.65G,3.7G,Inf	1	-
3670MHz_10°C	Pass	3.67G	3.67009G	3.650913G	3.689268G	24.523	3.65G,3.7G,Inf	1	-
3670MHz_20°C	Pass	3.67G	3.670098G	3.65095G	3.689245G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_30°C	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_40°C	Pass	3.67G	3.670105G	3.65092G	3.68929G	28.61	3.65G,3.7G,Inf	1	-
3670MHz_50°C	Pass	3.67G	3.670105G	3.650935G	3.689275G	28.61	3.65G,3.7G,Inf	1	-
3670MHz_126.5V	Pass	3.67G	3.670101G	3.650913G	3.68929G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_110V	Pass	3.67G	3.670098G	3.650928G	3.689268G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_93.5V	Pass	3.67G	3.670094G	3.65092G	3.689268G	25.545	3.65G,3.7G,Inf	1	-
3680MHz_-30°C	Pass	3.68G	3.680113G	3.660958G	3.699268G	30.571	3.65G,3.7G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
3680MHz_-20°C	Pass	3.68G	3.68009G	3.660913G	3.699268G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_-10°C	Pass	3.68G	3.680131G	3.660988G	3.699275G	35.666	3.65G,3.7G,Inf	1	-
3680MHz_0°C	Pass	3.68G	3.680101G	3.660935G	3.699268G	27.514	3.65G,3.7G,Inf	1	-
3680MHz_10°C	Pass	3.68G	3.680071G	3.660913G	3.69923G	19.361	3.65G,3.7G,Inf	1	-
3680MHz_20°C	Pass	3.68G	3.68009G	3.66092G	3.69926G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_30°C	Pass	3.68G	3.680109G	3.660943G	3.699275G	29.552	3.65G,3.7G,Inf	1	-
3680MHz_40°C	Pass	3.68G	3.680101G	3.660928G	3.699275G	27.514	3.65G,3.7G,Inf	1	-
3680MHz_50°C	Pass	3.68G	3.68009G	3.66089G	3.69929G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_126.5V	Pass	3.68G	3.680094G	3.66092G	3.699268G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_110V	Pass	3.68G	3.680109G	3.66095G	3.699268G	29.552	3.65G,3.7G,Inf	1	-
3680MHz_93.5V	Pass	3.68G	3.68009G	3.660905G	3.699275G	24.457	3.65G,3.7G,Inf	1	-
Band 43_40MHz_16QAM_2TX	-	-	-	-	-	-	-	-	-
3670MHz_-30°C	Pass	3.67G	3.670105G	3.650928G	3.689283G	28.61	3.65G,3.7G,Inf	1	-
3670MHz_-20°C	Pass	3.67G	3.670113G	3.650935G	3.68929G	30.654	3.65G,3.7G,Inf	1	-
3670MHz_-10°C	Pass	3.67G	3.670083G	3.650913G	3.689253G	22.48	3.65G,3.7G,Inf	1	-
3670MHz_0°C	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_10°C	Pass	3.67G	3.670098G	3.650913G	3.689283G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_20°C	Pass	3.67G	3.670075G	3.650905G	3.689245G	20.436	3.65G,3.7G,Inf	1	-
3670MHz_30°C	Pass	3.67G	3.670098G	3.650928G	3.689268G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_40°C	Pass	3.67G	3.670109G	3.650935G	3.689283G	29.632	3.65G,3.7G,Inf	1	-
3670MHz_50°C	Pass	3.67G	3.670124G	3.650973G	3.689275G	33.719	3.65G,3.7G,Inf	1	-
3670MHz_126.5V	Pass	3.67G	3.670101G	3.650928G	3.689275G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_110V	Pass	3.67G	3.670083G	3.650913G	3.689253G	22.48	3.65G,3.7G,Inf	1	-
3670MHz_93.5V	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3680MHz_-30°C	Pass	3.68G	3.680105G	3.660935G	3.699275G	28.533	3.65G,3.7G,Inf	1	-
3680MHz_-20°C	Pass	3.68G	3.680098G	3.660935G	3.69926G	26.495	3.65G,3.7G,Inf	1	-
3680MHz_-10°C	Pass	3.68G	3.680083G	3.660905G	3.69926G	22.418	3.65G,3.7G,Inf	1	-
3680MHz_0°C	Pass	3.68G	3.68009G	3.660913G	3.699268G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_10°C	Pass	3.68G	3.680098G	3.660898G	3.699298G	26.495	3.65G,3.7G,Inf	1	-
3680MHz_20°C	Pass	3.68G	3.68009G	3.660905G	3.699275G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_30°C	Pass	3.68G	3.680113G	3.660935G	3.69929G	30.571	3.65G,3.7G,Inf	1	-
3680MHz_40°C	Pass	3.68G	3.680098G	3.660905G	3.69929G	26.495	3.65G,3.7G,Inf	1	-
3680MHz_50°C	Pass	3.68G	3.680101G	3.66092G	3.699283G	27.514	3.65G,3.7G,Inf	1	-
3680MHz_126.5V	Pass	3.68G	3.680083G	3.66092G	3.699245G	22.418	3.65G,3.7G,Inf	1	-
3680MHz_110V	Pass	3.68G	3.680101G	3.66092G	3.699283G	27.514	3.65G,3.7G,Inf	1	-
3680MHz_93.5V	Pass	3.68G	3.68009G	3.66092G	3.69926G	24.457	3.65G,3.7G,Inf	1	-
Band 43_40MHz_64QAM_2TX	-	-	-	-	-	-	-	-	-
3670MHz_-30°C	Pass	3.67G	3.670075G	3.650913G	3.689238G	20.436	3.65G,3.7G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
3670MHz_-20°C	Pass	3.67G	3.670105G	3.650928G	3.689283G	28.61	3.65G,3.7G,Inf	1	-
3670MHz_-10°C	Pass	3.67G	3.670116G	3.65095G	3.689283G	31.676	3.65G,3.7G,Inf	1	-
3670MHz_0°C	Pass	3.67G	3.670109G	3.650965G	3.689253G	29.632	3.65G,3.7G,Inf	1	-
3670MHz_10°C	Pass	3.67G	3.670068G	3.650913G	3.689223G	18.392	3.65G,3.7G,Inf	1	-
3670MHz_20°C	Pass	3.67G	3.670086G	3.650928G	3.689245G	23.501	3.65G,3.7G,Inf	1	-
3670MHz_30°C	Pass	3.67G	3.670086G	3.650898G	3.689275G	23.501	3.65G,3.7G,Inf	1	-
3670MHz_40°C	Pass	3.67G	3.670101G	3.65092G	3.689283G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_50°C	Pass	3.67G	3.670098G	3.650913G	3.689283G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_126.5V	Pass	3.67G	3.670094G	3.65092G	3.689268G	25.545	3.65G,3.7G,Inf	1	-
3670MHz_110V	Pass	3.67G	3.670101G	3.650928G	3.689275G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_93.5V	Pass	3.67G	3.670083G	3.650905G	3.68926G	22.48	3.65G,3.7G,Inf	1	-
3680MHz_-30°C	Pass	3.68G	3.680094G	3.660905G	3.699283G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_-20°C	Pass	3.68G	3.680086G	3.66092G	3.699253G	23.437	3.65G,3.7G,Inf	1	-
3680MHz_-10°C	Pass	3.68G	3.680083G	3.660875G	3.69929G	22.418	3.65G,3.7G,Inf	1	-
3680MHz_0°C	Pass	3.68G	3.680094G	3.660905G	3.699283G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_10°C	Pass	3.68G	3.680098G	3.66092G	3.699275G	26.495	3.65G,3.7G,Inf	1	-
3680MHz_20°C	Pass	3.68G	3.680109G	3.660943G	3.699275G	29.552	3.65G,3.7G,Inf	1	-
3680MHz_30°C	Pass	3.68G	3.68006G	3.660905G	3.699215G	16.304	3.65G,3.7G,Inf	1	-
3680MHz_40°C	Pass	3.68G	3.680105G	3.660943G	3.699268G	28.533	3.65G,3.7G,Inf	1	-
3680MHz_50°C	Pass	3.68G	3.68012G	3.66095G	3.69929G	32.609	3.65G,3.7G,Inf	1	-
3680MHz_126.5V	Pass	3.68G	3.680105G	3.660913G	3.699298G	28.533	3.65G,3.7G,Inf	1	-
3680MHz_110V	Pass	3.68G	3.68012G	3.660965G	3.699275G	32.609	3.65G,3.7G,Inf	1	-
3680MHz_93.5V	Pass	3.68G	3.680098G	3.660898G	3.699298G	26.495	3.65G,3.7G,Inf	1	-
Band 43_40MHz_256QAM_2TX	-	-	-	-	-	-	-	-	-
3670MHz_-30°C	Pass	3.67G	3.670094G	3.650905G	3.689283G	25.545	3.65G,3.7G,Inf	1	-
3670MHz_-20°C	Pass	3.67G	3.670101G	3.650935G	3.689268G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_-10°C	Pass	3.67G	3.670094G	3.650935G	3.689253G	25.545	3.65G,3.7G,Inf	1	-
3670MHz_0°C	Pass	3.67G	3.670079G	3.650913G	3.689245G	21.458	3.65G,3.7G,Inf	1	-
3670MHz_10°C	Pass	3.67G	3.670128G	3.650958G	3.689298G	34.741	3.65G,3.7G,Inf	1	-
3670MHz_20°C	Pass	3.67G	3.670101G	3.650913G	3.68929G	27.589	3.65G,3.7G,Inf	1	-
3670MHz_30°C	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_40°C	Pass	3.67G	3.670079G	3.650905G	3.689253G	21.458	3.65G,3.7G,Inf	1	-
3670MHz_50°C	Pass	3.67G	3.670116G	3.65095G	3.689283G	31.676	3.65G,3.7G,Inf	1	-
3670MHz_126.5V	Pass	3.67G	3.670098G	3.65092G	3.689275G	26.567	3.65G,3.7G,Inf	1	-
3670MHz_110V	Pass	3.67G	3.670113G	3.650935G	3.68929G	30.654	3.65G,3.7G,Inf	1	-
3670MHz_93.5V	Pass	3.67G	3.670116G	3.650943G	3.68929G	31.676	3.65G,3.7G,Inf	1	-
3680MHz_-30°C	Pass	3.68G	3.680098G	3.660898G	3.699298G	26.495	3.65G,3.7G,Inf	1	-
3680MHz_-20°C	Pass	3.68G	3.680094G	3.660928G	3.69926G	25.476	3.65G,3.7G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
3680MHz_-10°C	Pass	3.68G	3.680094G	3.660928G	3.69926G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_0°C	Pass	3.68G	3.680094G	3.660913G	3.699275G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_10°C	Pass	3.68G	3.68009G	3.660905G	3.699275G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_20°C	Pass	3.68G	3.680105G	3.660928G	3.699283G	28.533	3.65G,3.7G,Inf	1	-
3680MHz_30°C	Pass	3.68G	3.68009G	3.66089G	3.69929G	24.457	3.65G,3.7G,Inf	1	-
3680MHz_40°C	Pass	3.68G	3.680086G	3.660898G	3.699275G	23.437	3.65G,3.7G,Inf	1	-
3680MHz_50°C	Pass	3.68G	3.680109G	3.660958G	3.69926G	29.552	3.65G,3.7G,Inf	1	-
3680MHz_126.5V	Pass	3.68G	3.680094G	3.660913G	3.699275G	25.476	3.65G,3.7G,Inf	1	-
3680MHz_110V	Pass	3.68G	3.680105G	3.660935G	3.699275G	28.533	3.65G,3.7G,Inf	1	-
3680MHz_93.5V	Pass	3.68G	3.680094G	3.660943G	3.699245G	25.476	3.65G,3.7G,Inf	1	-