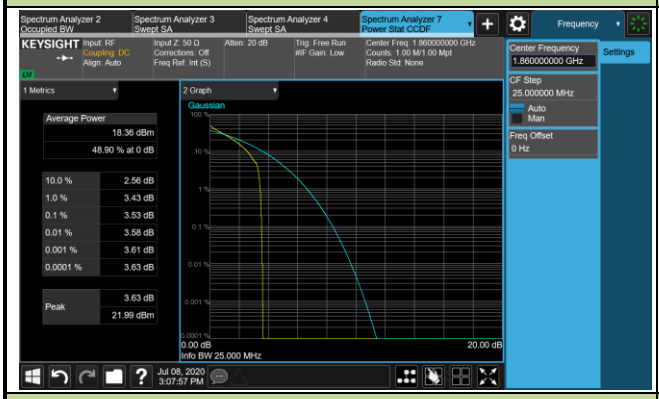
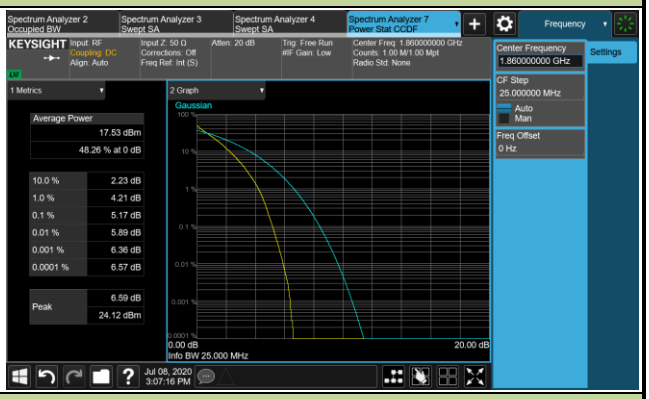
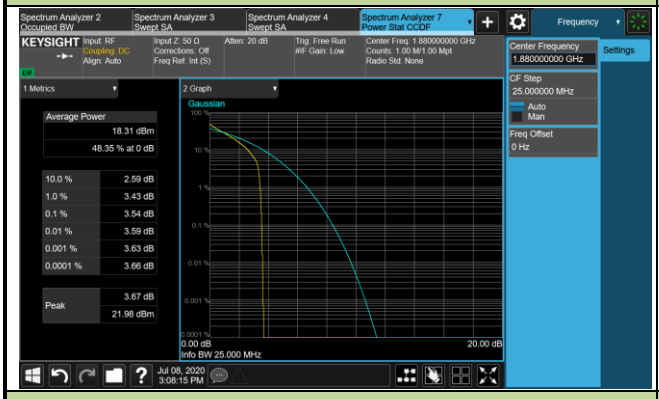
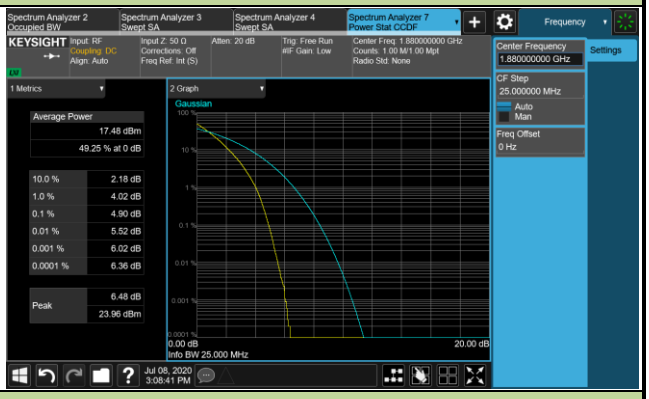
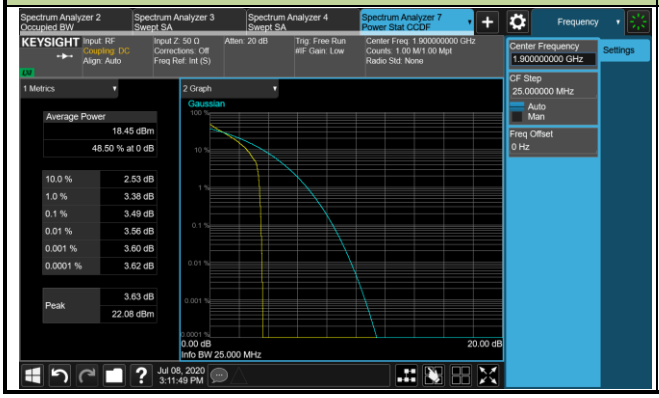
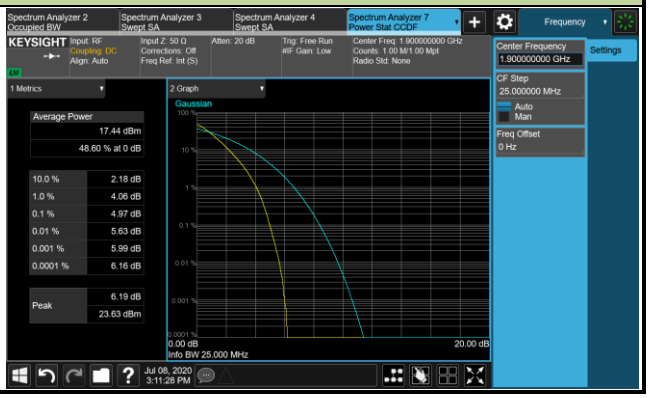
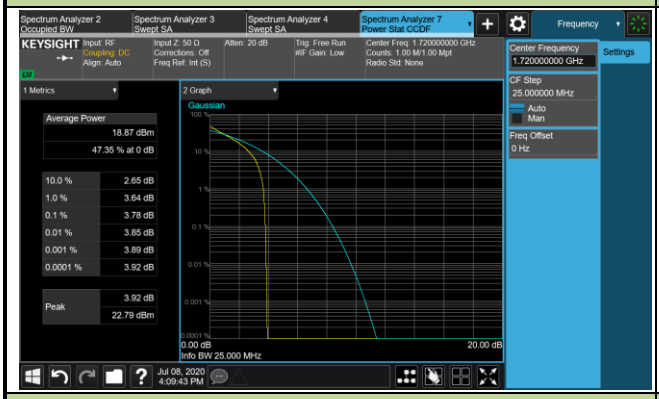
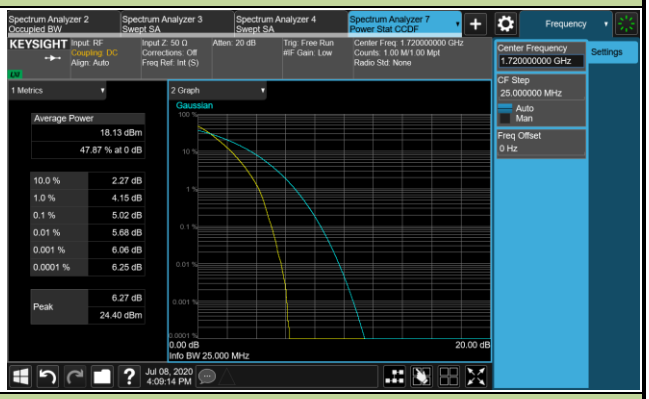
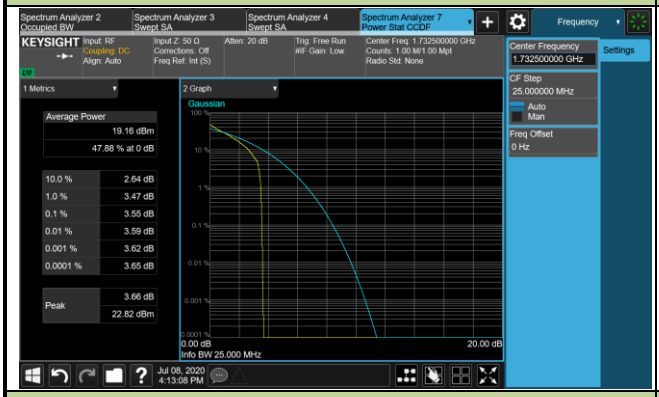
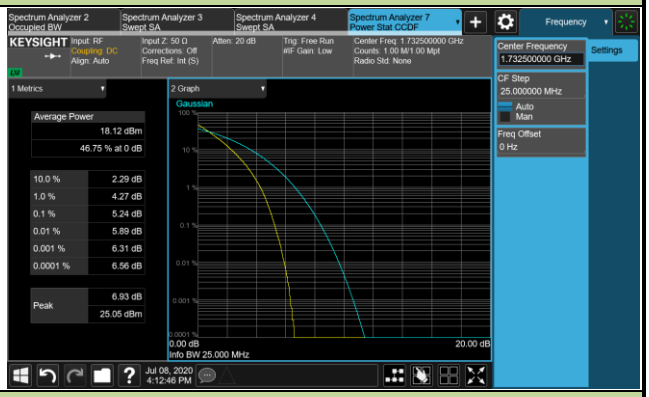
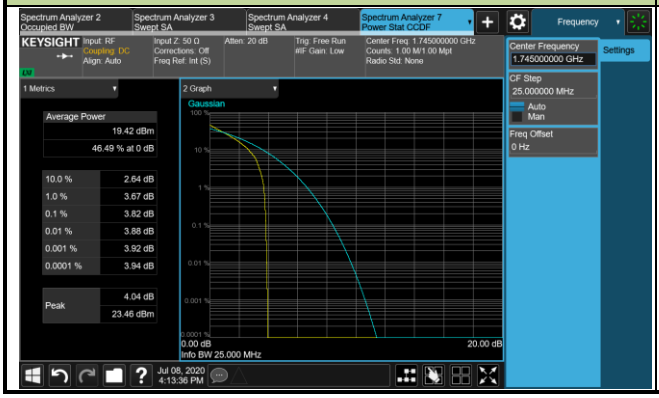
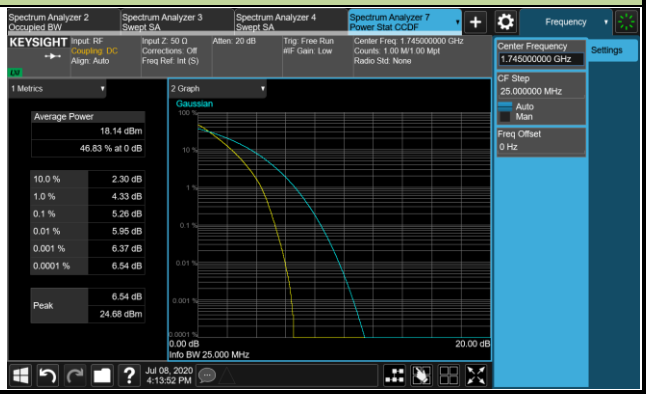
Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

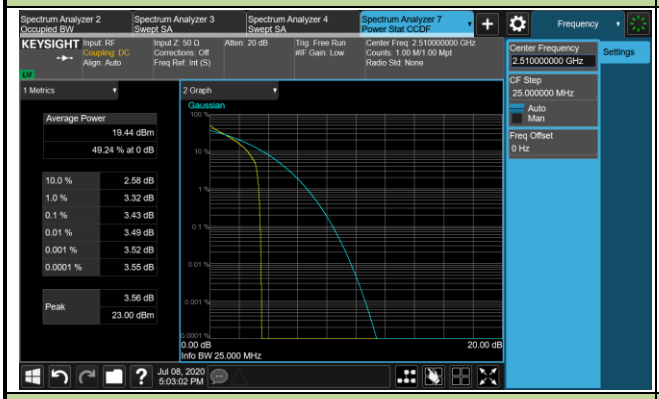
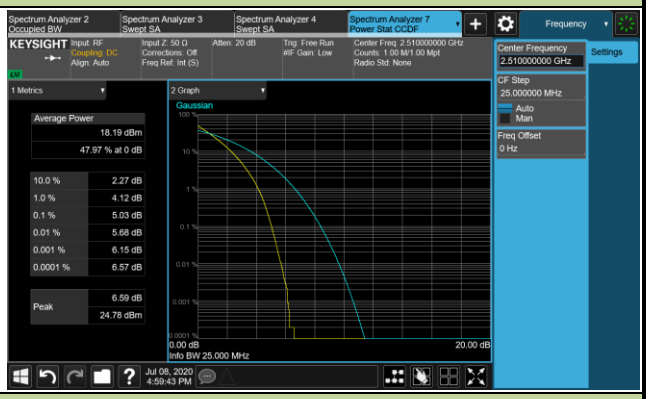
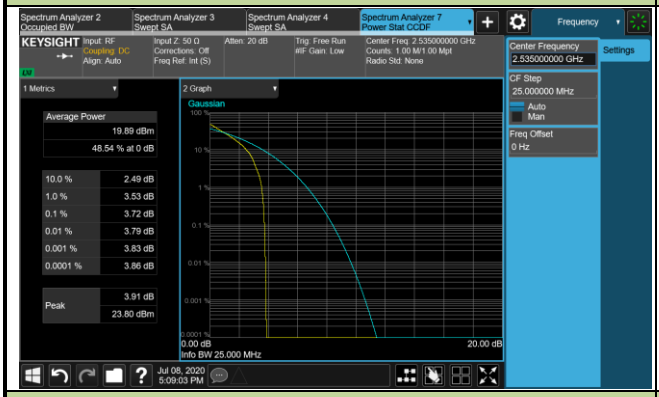
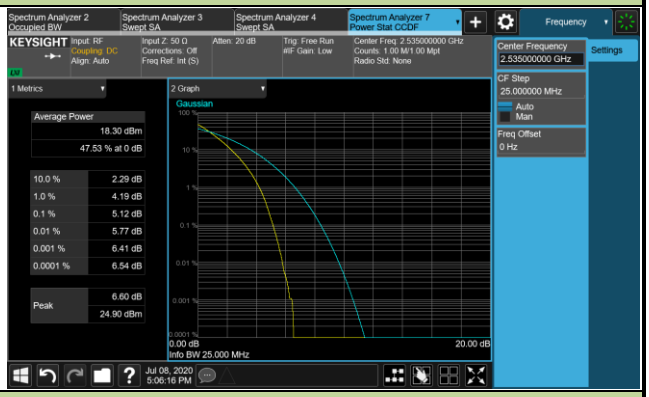
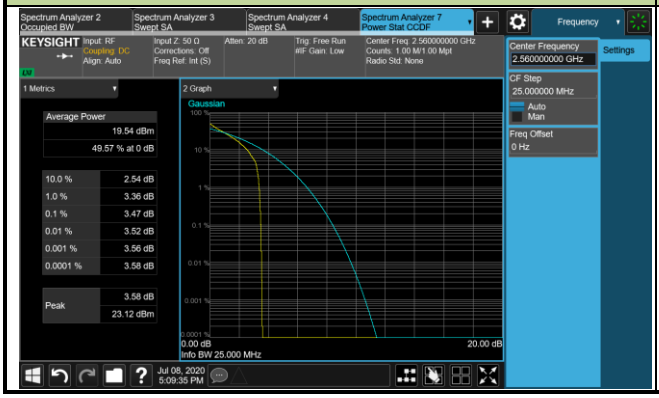
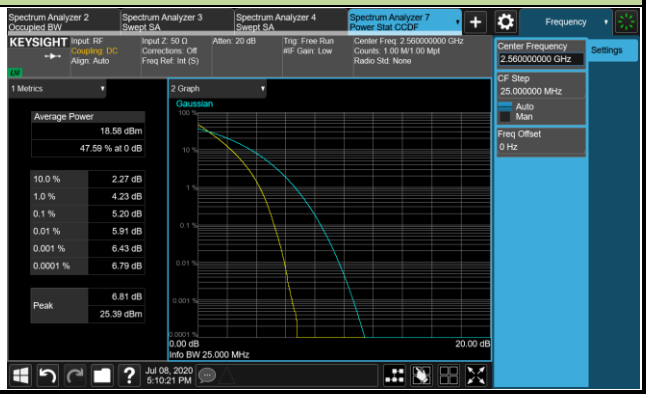
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 4		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
1720.0	20	1	3.78	≤ 13.00	Pass
1720.0	20	100	5.02	≤ 13.00	Pass
Middle Channel					
1732.5	20	1	3.55	≤ 13.00	Pass
1732.5	20	100	5.24	≤ 13.00	Pass
High Channel					
1745.0	20	1	3.82	≤ 13.00	Pass
1745.0	20	100	5.26	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

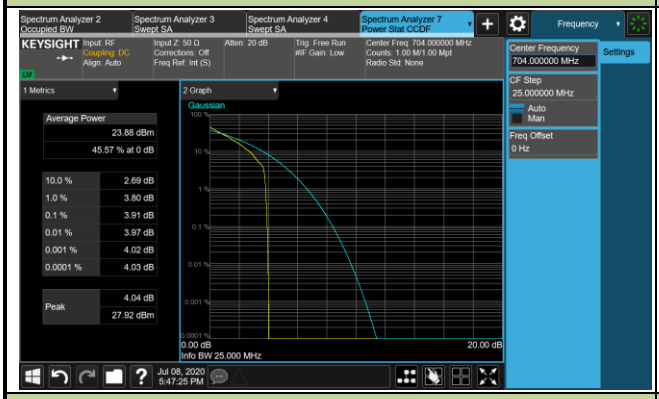
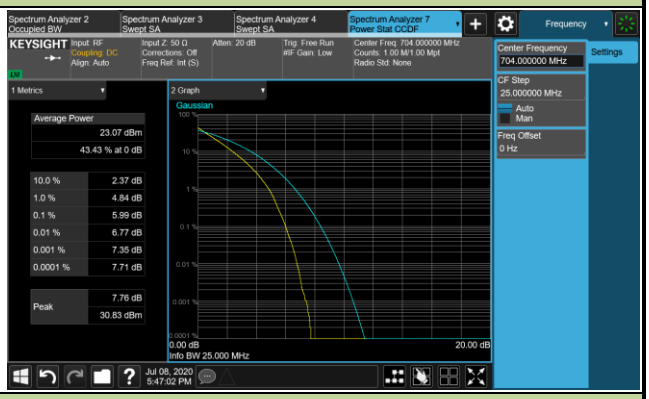
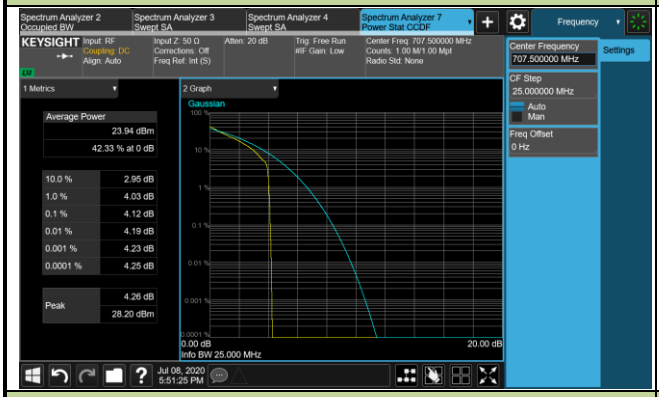
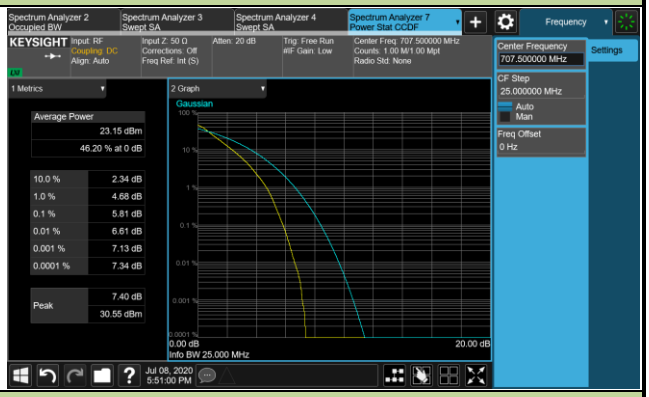
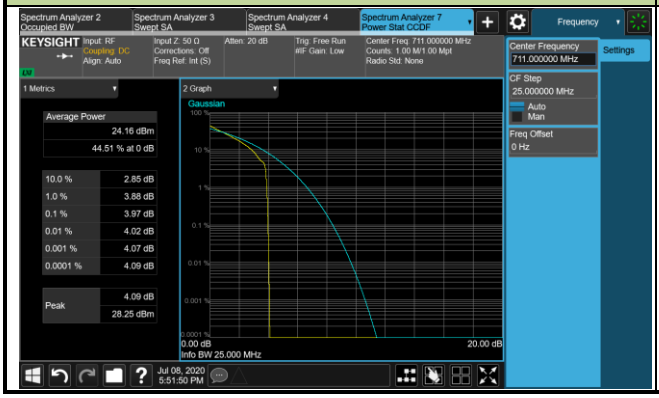
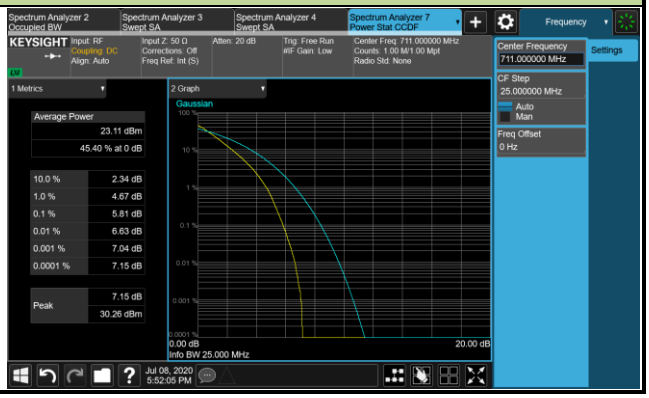
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 7		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
2510.0	20	1	3.43	≤ 13.00	Pass
2510.0	20	100	5.03	≤ 13.00	Pass
Middle Channel					
2535.0	20	1	3.72	≤ 13.00	Pass
2535.0	20	100	5.12	≤ 13.00	Pass
High Channel					
2560.0	20	1	3.47	≤ 13.00	Pass
2560.0	20	100	5.20	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

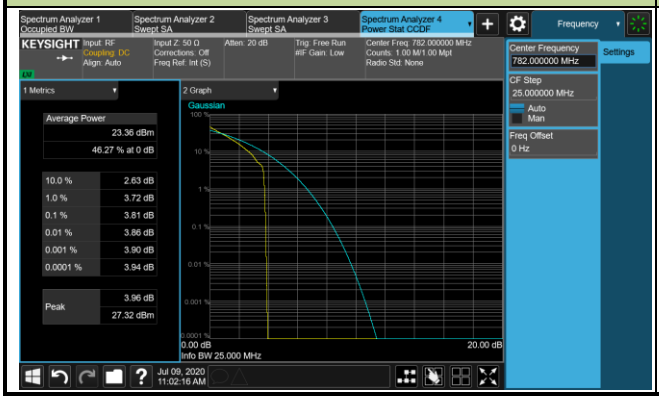
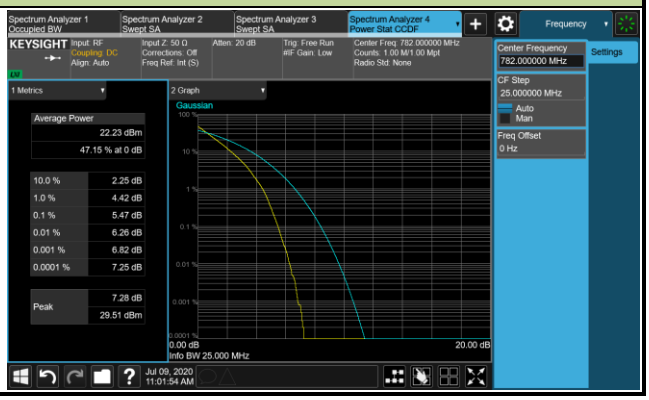
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 12		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
704.0	10	1	3.91	≤ 13.00	Pass
704.0	10	50	5.99	≤ 13.00	Pass
Middle Channel					
707.5	10	1	4.12	≤ 13.00	Pass
707.5	10	50	5.81	≤ 13.00	Pass
High Channel					
711.0	10	1	3.97	≤ 13.00	Pass
711.0	10	50	5.81	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

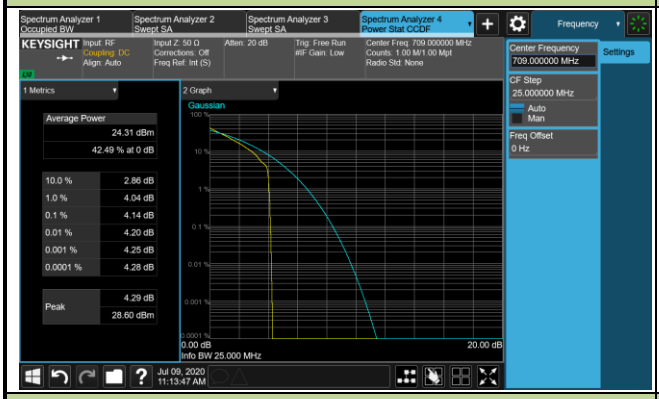
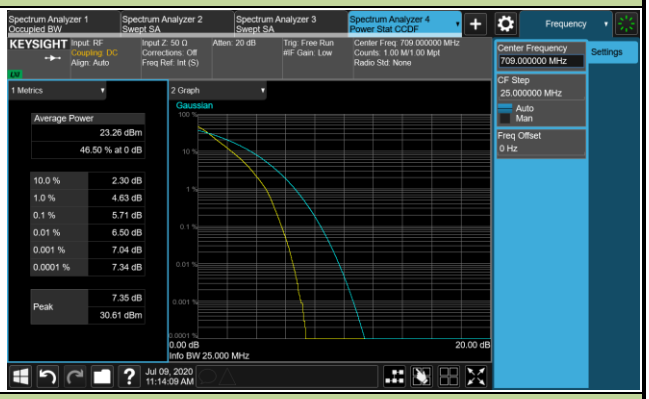
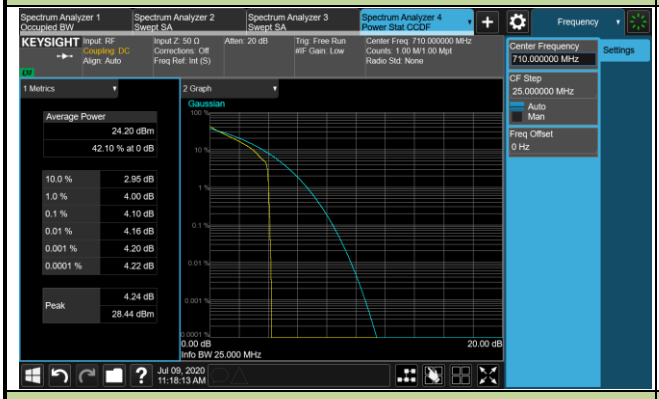
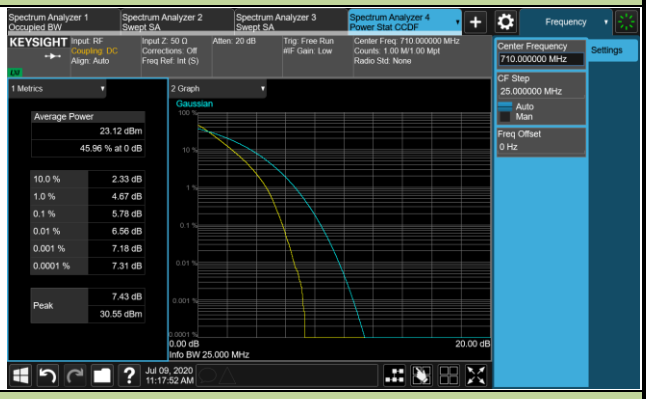
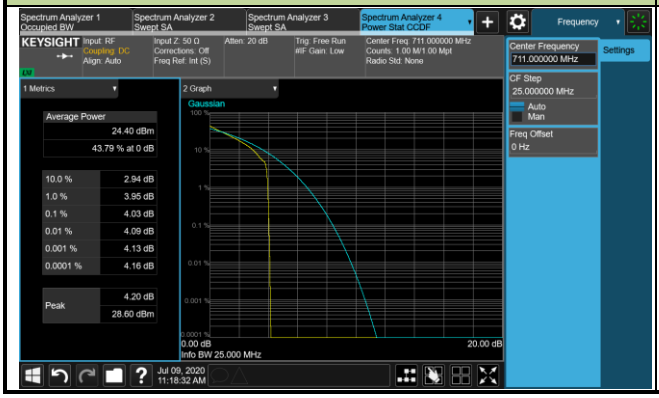
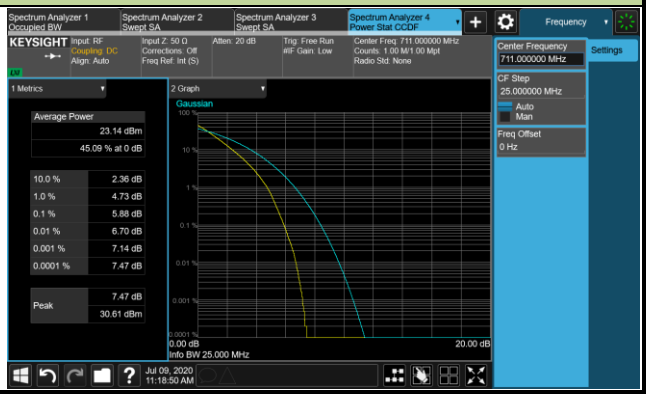
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 13		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Middle Channel					
782.0	10	1	3.81	≤ 13.00	Pass
782.0	10	50	5.47	≤ 13.00	Pass

Middle Channel / 1RB	Middle Channel / Full RB
	

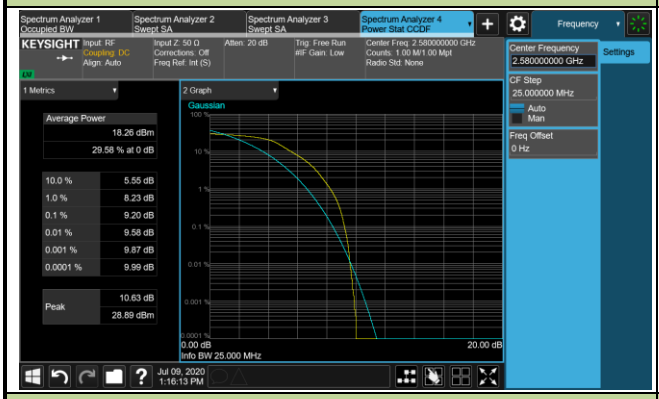
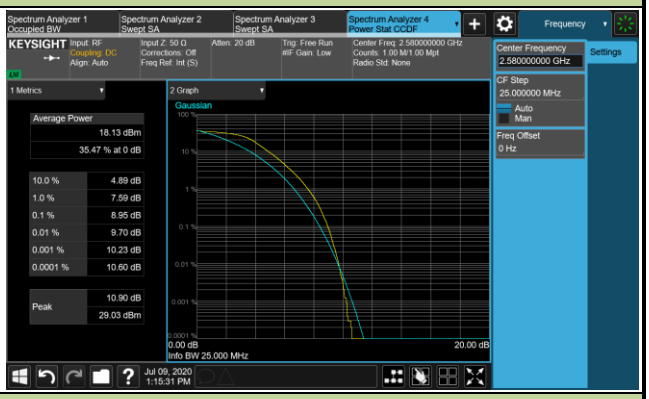
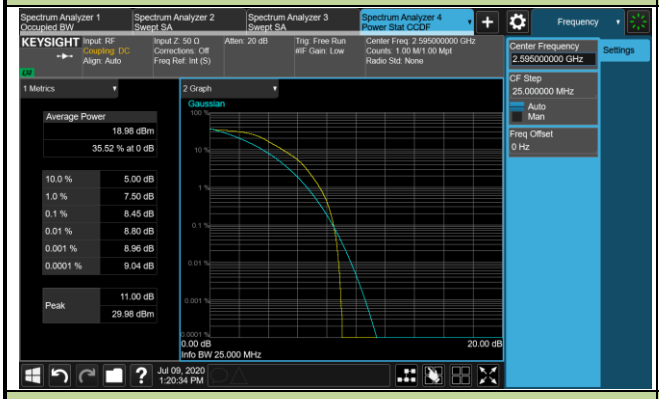
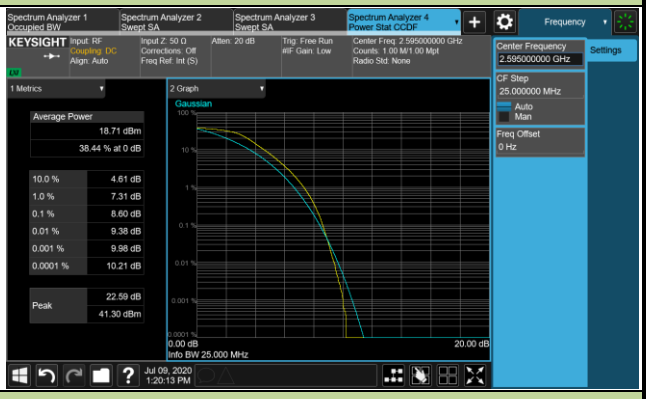
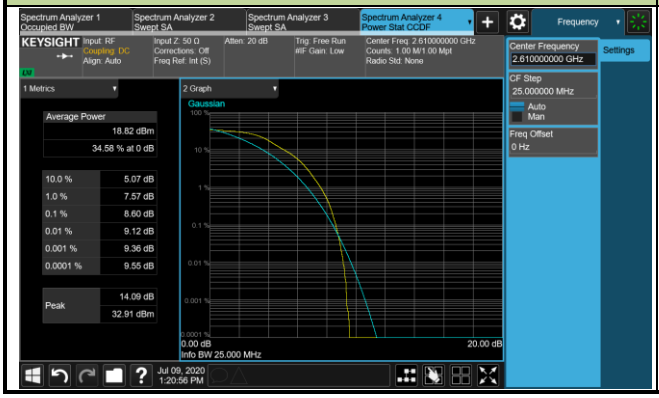
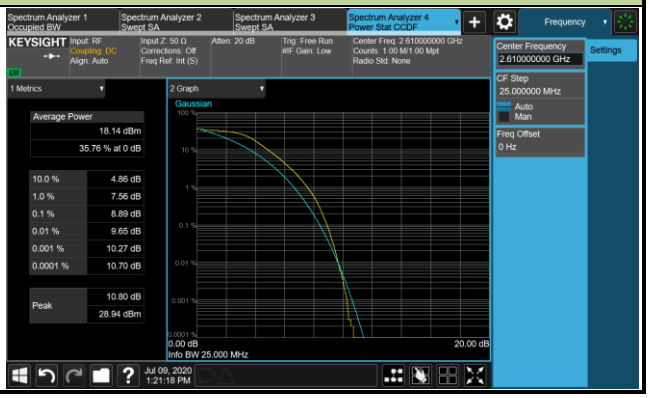
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 17		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
709.0	10	1	4.14	≤ 13.00	Pass
709.0	10	50	5.71	≤ 13.00	Pass
Middle Channel					
710.0	10	1	4.10	≤ 13.00	Pass
710.0	10	50	5.78	≤ 13.00	Pass
High Channel					
711.0	10	1	4.03	≤ 13.00	Pass
711.0	10	50	5.88	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

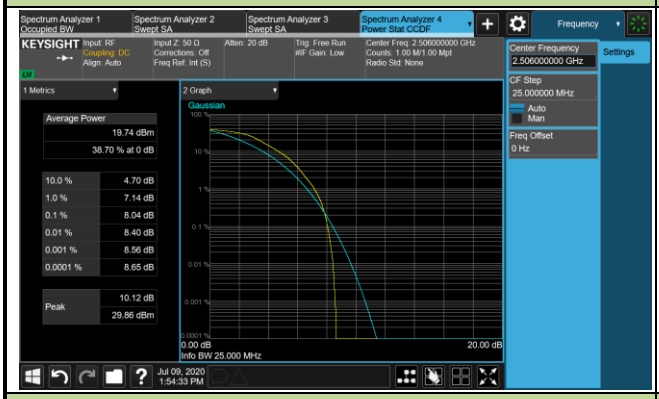
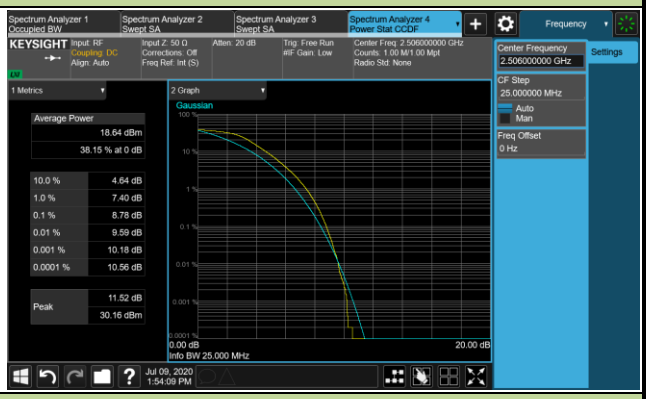
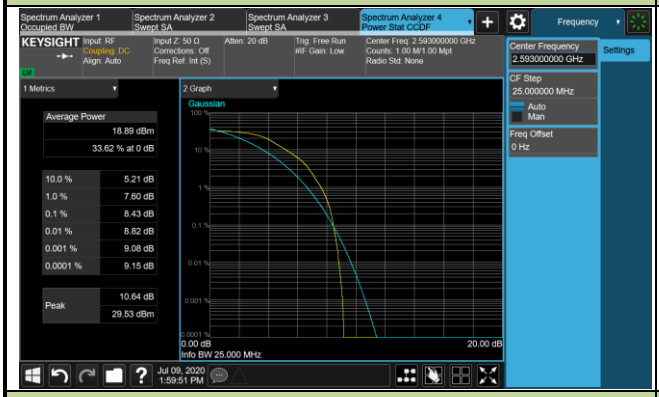
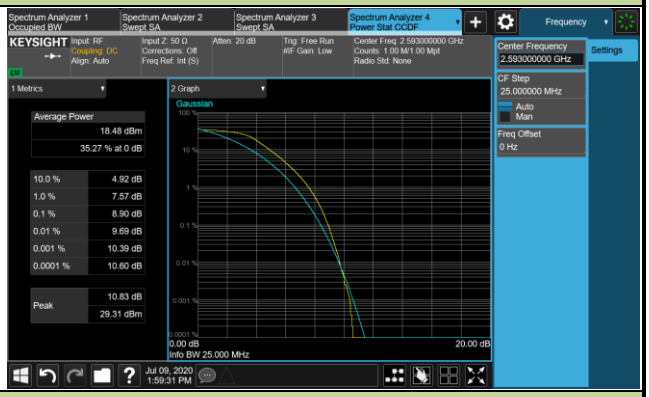
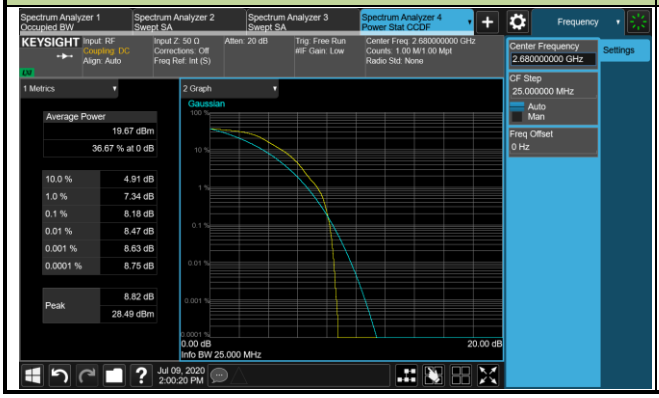
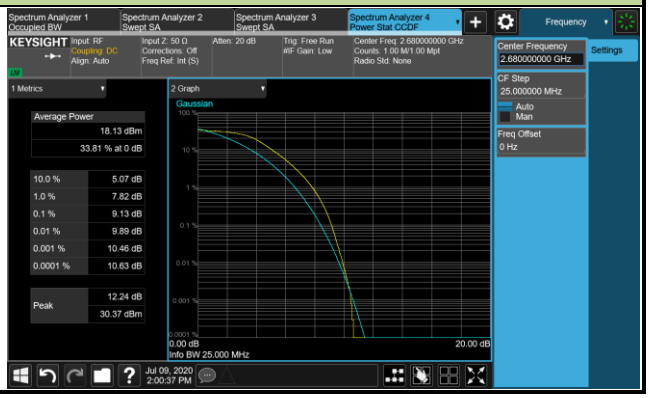
Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 38		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
2580.0	20	1	9.20	≤ 13.00	Pass
2580.0	20	100	8.95	≤ 13.00	Pass
Middle Channel					
2595.0	20	1	8.45	≤ 13.00	Pass
2595.0	20	100	8.60	≤ 13.00	Pass
High Channel					
2610.0	20	1	8.60	≤ 13.00	Pass
2610.0	20	100	8.89	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 41		

Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	Peak to Average Ratio (dB)	Limit (dB)	Result
Low Channel					
2526.0	20	1	8.04	≤ 13.00	Pass
2526.0	20	100	8.78	≤ 13.00	Pass
Middle Channel					
2593.0	20	1	8.43	≤ 13.00	Pass
2593.0	20	100	8.90	≤ 13.00	Pass
High Channel					
2680.0	20	1	8.18	≤ 13.00	Pass
2680.0	20	100	9.13	≤ 13.00	Pass

Lowest Channel / 1RB	Lowest Channel / Full RB
	
Middle Channel / 1RB	**Middle Channel / Full RB**
	
Highest Channel / 1RB	**Highest Channel / Full RB**
	

5.6. Equivalent Isotropically Radiated Power

5.6.1. Test Limit

For LTE Band 12, 13, 17

Control stations and mobile stations transmitting in the 746-757 MHz, 776-788 MHz, and 805-806 MHz bands and fixed stations transmitting in the 787-788 MHz and 805-806MHz bands are limited to 30 watts ERP.

Portable stations (hand-held devices) in the 600 MHz uplink band and the 698-746 MHz band, and fixed and mobile stations in the 600 MHz uplink band are limited to 3 watts ERP.

For LTE Band 2, 7, 38/41

Mobile and portable stations are limited to 2 watts EIRP and the equipment must employ a means for limiting power to the minimum necessary for successful communications.

For LTE Band 4

Fixed, mobile, and portable (hand-held) stations operating in the 1710-1755 MHz band and mobile and portable stations operating in the 1695-1710 MHz and 1755-1780 MHz bands are limited to 1 watt EIRP.

5.6.2. Test Procedure Used

ANSI C63.26-2015 - Section 5.2

5.6.3. Test Setting

Average power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter.

The relevant equation for determining the maximum ERP or EIRP from the measured RF output power is given in Equation (1) as follows:

ERP or EIRP = P_{Meas} + G_T

where

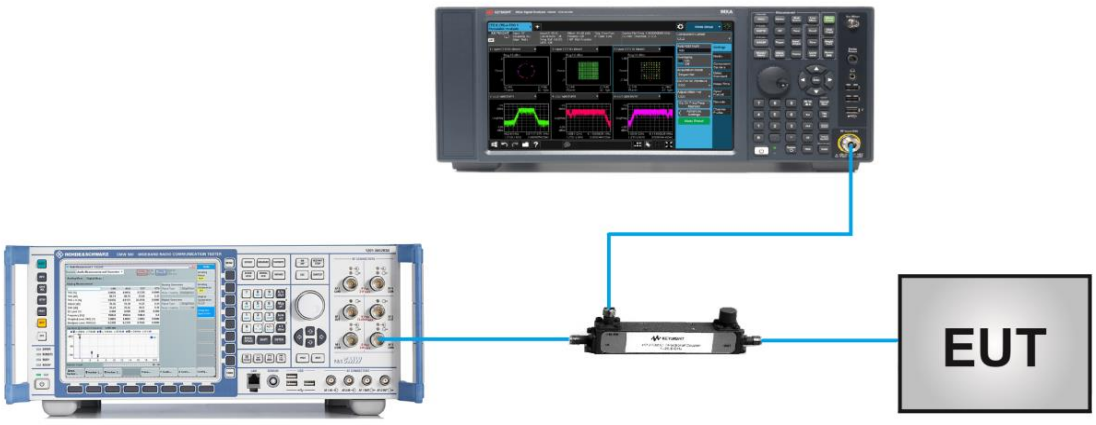
ERP or EIRP effective radiated power or equivalent isotropically radiated power, respectively (expressed in the same units as P_{Meas}, e.g., dBm or dBW)

P_{Meas} measured transmitter output power or PSD, in dBm or dBW

G_T gain of the transmitting antenna, in dBd (ERP) or dBi (EIRP)

ERP = EIRP -2.15

5.6.4. Test Setup



5.6.5. Test Result

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 2		

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18607	1850.7	1.4	1	0	18.70	19.70	< 33.01
18900	1880.0				18.44	19.44	< 33.01
19193	1909.3				18.77	19.77	< 33.01
18607	1850.7	1.4	1	2	18.84	19.84	< 33.01
18900	1880				18.68	19.68	< 33.01
19193	1909.3				18.58	19.58	< 33.01
18607	1850.7	1.4	1	5	18.76	19.76	< 33.01
18900	1880				18.48	19.48	< 33.01
19193	1909.3				18.79	19.79	< 33.01
18607	1850.7	1.4	3	0	18.75	19.75	< 33.01
18900	1880				18.54	19.54	< 33.01
19193	1909.3				18.75	19.75	< 33.01
18607	1850.7	1.4	3	1	18.65	19.65	< 33.01
18900	1880				18.66	19.66	< 33.01
19193	1909.3				18.71	19.71	< 33.01
18607	1850.7	1.4	3	3	18.80	19.80	< 33.01
18900	1880				18.50	19.50	< 33.01
19193	1909.3				18.59	19.59	< 33.01
18607	1850.7	1.4	6	0	17.73	18.73	< 33.01
18900	1880				17.53	18.53	< 33.01
19193	1909.3				17.54	18.54	< 33.01
18615	1851.5	3	1	0	18.68	19.68	< 33.01
18900	1880				18.56	19.56	< 33.01
19185	1908.5				18.61	19.61	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18615	1851.5	3	1	7	18.79	19.79	< 33.01
18900	1880				18.66	19.66	< 33.01
19185	1908.5				18.75	19.75	< 33.01
18615	1851.5	3	1	14	18.72	19.72	< 33.01
18900	1880				18.49	19.49	< 33.01
19185	1908.5				18.78	19.78	< 33.01
18615	1851.5	3	8	0	17.72	18.72	< 33.01
18900	1880				17.51	18.51	< 33.01
19185	1908.5				17.63	18.63	< 33.01
18615	1851.5	3	8	4	17.78	18.78	< 33.01
18900	1880				17.56	18.56	< 33.01
19185	1908.5				17.61	18.61	< 33.01
18615	1851.5	3	8	7	17.79	18.79	< 33.01
18900	1880				17.47	18.47	< 33.01
19185	1908.5				17.59	18.59	< 33.01
18615	1851.5	3	15	0	17.75	18.75	< 33.01
18900	1880				17.50	18.50	< 33.01
19185	1908.5				17.58	18.00	< 33.01
18625	1852.5	5	1	0	18.76	19.76	< 33.01
18900	1880				18.48	19.48	< 33.01
19175	1907.5				18.62	19.62	< 33.01
18625	1852.5	5	1	12	18.70	19.70	< 33.01
18900	1880				18.41	19.41	< 33.01
19175	1907.5				18.56	19.56	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18625	1852.5	5	1	24	18.66	19.66	< 33.01
18900	1880				18.57	19.57	< 33.01
19175	1907.5				18.43	19.43	< 33.01
18625	1852.5	5	12	0	17.75	18.75	< 33.01
18900	1880				17.53	18.53	< 33.01
19175	1907.5				17.70	18.70	< 33.01
18625	1852.5	5	12	6	17.78	18.78	< 33.01
18900	1880				17.58	18.58	< 33.01
19175	1907.5				17.62	18.62	< 33.01
18625	1852.5	5	12	13	17.74	18.74	< 33.01
18900	1880				17.52	18.52	< 33.01
19175	1907.5				17.56	18.56	< 33.01
18625	1852.5	5	25	0	17.76	18.76	< 33.01
18900	1880				17.53	18.53	< 33.01
19175	1907.5				17.64	18.64	< 33.01
18650	1855	10	1	0	18.81	19.81	< 33.01
18900	1880				18.70	19.70	< 33.01
19150	1905				18.66	19.66	< 33.01
18650	1855	10	1	24	18.88	19.88	< 33.01
18900	1880				18.82	19.82	< 33.01
19150	1905				18.79	19.79	< 33.01
18650	1855	10	1	49	18.64	19.64	< 33.01
18900	1880				18.62	19.62	< 33.01
19150	1905				18.66	19.66	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18650	1855	10	25	0	17.84	18.84	< 33.01
18900	1880				17.51	18.51	< 33.01
19150	1905				17.64	18.64	< 33.01
18650	1855	10	25	12	17.71	18.71	< 33.01
18900	1880				17.53	18.53	< 33.01
19150	1905				17.59	18.59	< 33.01
18650	1855	10	25	25	17.77	18.77	< 33.01
18900	1880				17.50	18.50	< 33.01
19150	1905				17.64	18.64	< 33.01
18650	1855	10	50	0	17.84	18.84	< 33.01
18900	1880				17.51	18.51	< 33.01
19150	1905				17.56	18.56	< 33.01
18675	1857.5	15	1	0	18.66	19.66	< 33.01
18900	1880				18.51	19.51	< 33.01
19125	1902.5				18.69	19.69	< 33.01
18675	1857.5	15	1	37	18.83	19.83	< 33.01
18900	1880				18.70	19.70	< 33.01
19125	1902.5				18.69	19.69	< 33.01
18675	1857.5	15	1	74	18.74	19.74	< 33.01
18900	1880				18.48	19.48	< 33.01
19125	1902.5				18.60	19.60	< 33.01
18675	1857.5	15	36	0	17.77	18.77	< 33.01
18900	1880				17.50	18.50	< 33.01
19125	1902.5				17.68	18.68	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18675	1857.5	15	36	19	17.80	18.80	< 33.01
18900	1880				17.58	18.58	< 33.01
19125	1902.5				17.57	18.57	< 33.01
18675	1857.5	15	36	39	17.67	18.67	< 33.01
18900	1880				17.62	18.62	< 33.01
19125	1902.5				17.61	18.61	< 33.01
18675	1857.5	15	75	0	17.79	18.79	< 33.01
18900	1880				17.45	18.45	< 33.01
19125	1902.5				17.63	18.63	< 33.01
18700	1860	20	1	0	18.86	19.86	< 33.01
18900	1880				18.47	19.47	< 33.01
19100	1900				18.57	19.57	< 33.01
18700	1860	20	1	49	18.45	19.45	< 33.01
18900	1880				18.53	19.53	< 33.01
19100	1900				18.48	19.48	< 33.01
18700	1860	20	1	99	18.35	19.35	< 33.01
18900	1880				18.07	19.07	< 33.01
19100	1900				18.64	19.64	< 33.01
18700	1860	20	50	0	17.79	18.79	< 33.01
18900	1880				17.48	18.48	< 33.01
19100	1900				17.57	18.57	< 33.01
18700	1860	20	50	24	17.65	18.65	< 33.01
18900	1880				17.50	18.50	< 33.01
19100	1900				17.63	18.63	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
18700	1860	20	50	50	17.69	18.69	< 33.01
18900	1880				17.47	18.47	< 33.01
19100	1900				17.58	18.58	< 33.01
18700	1860	20	100	0	17.78	18.78	< 33.01
18900	1880				17.45	18.45	< 33.01
19100	1900				17.59	18.59	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18607	1850.7	1.4	1	0	17.90	18.90	< 33.01
18900	1880				17.99	18.99	< 33.01
19193	1909.3				17.25	18.25	< 33.01
18607	1850.7	1.4	1	2	18.32	19.32	< 33.01
18900	1880				17.45	18.45	< 33.01
19193	1909.3				17.69	18.69	< 33.01
18607	1850.7	1.4	1	5	18.36	19.36	< 33.01
18900	1880				17.71	18.71	< 33.01
19193	1909.3				17.48	18.48	< 33.01
18607	1850.7	1.4	3	0	18.03	19.03	< 33.01
18900	1880				17.79	18.79	< 33.01
19193	1909.3				17.73	18.73	< 33.01
18607	1850.7	1.4	3	1	17.93	18.93	< 33.01
18900	1880				17.74	18.74	< 33.01
19193	1909.3				17.35	18.35	< 33.01
18607	1850.7	1.4	3	3	17.67	18.67	< 33.01
18900	1880				17.65	18.65	< 33.01
19193	1909.3				17.95	18.95	< 33.01
18607	1850.7	1.4	6	0	16.64	17.64	< 33.01
18900	1880				16.94	17.94	< 33.01
19193	1909.3				16.75	17.75	< 33.01
18615	1851.5	3	1	0	17.61	18.61	< 33.01
18900	1880				17.41	18.41	< 33.01
19185	1908.5				17.77	18.77	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18615	1851.5	3	1	7	18.18	19.18	< 33.01
18900	1880				17.48	18.48	< 33.01
19185	1908.5				17.60	18.60	< 33.01
18615	1851.5	3	1	14	17.71	18.71	< 33.01
18900	1880				17.63	18.63	< 33.01
19185	1908.5				17.85	18.85	< 33.01
18615	1851.5	3	8	0	16.79	17.79	< 33.01
18900	1880				16.51	17.51	< 33.01
19185	1908.5				16.78	17.78	< 33.01
18615	1851.5	3	8	4	16.77	17.77	< 33.01
18900	1880				16.62	17.62	< 33.01
19185	1908.5				16.43	17.43	< 33.01
18615	1851.5	3	8	7	16.82	17.82	< 33.01
18900	1880				16.73	17.73	< 33.01
19185	1908.5				16.48	17.48	< 33.01
18615	1851.5	3	15	0	16.75	17.75	< 33.01
18900	1880				16.37	17.37	< 33.01
19185	1908.5				16.61	17.61	< 33.01
18625	1852.5	5	1	0	18.29	19.29	< 33.01
18900	1880				17.46	18.46	< 33.01
19175	1907.5				17.62	18.62	< 33.01
18625	1852.5	5	1	12	17.54	18.54	< 33.01
18900	1880				17.48	18.48	< 33.01
19175	1907.5				17.58	18.58	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18625	1852.5	5	1	24	17.78	18.78	< 33.01
18900	1880				17.11	18.11	< 33.01
19175	1907.5				17.75	18.75	< 33.01
18625	1852.5	5	12	0	16.74	17.74	< 33.01
18900	1880				16.55	17.55	< 33.01
19175	1907.5				16.63	17.63	< 33.01
18625	1852.5	5	12	6	16.78	17.78	< 33.01
18900	1880				16.51	17.51	< 33.01
19175	1907.5				16.49	17.49	< 33.01
18625	1852.5	5	12	13	16.81	17.81	< 33.01
18900	1880				16.59	17.59	< 33.01
19175	1907.5				16.63	17.63	< 33.01
18625	1852.5	5	25	0	16.89	17.89	< 33.01
18900	1880				16.47	17.47	< 33.01
19175	1907.5				16.64	17.64	< 33.01
18650	1855	10	1	0	17.96	18.96	< 33.01
18900	1880				17.45	18.45	< 33.01
19150	1905				17.91	18.91	< 33.01
18650	1855	10	1	24	17.39	18.39	< 33.01
18900	1880				17.69	18.69	< 33.01
19150	1905				17.65	18.65	< 33.01
18650	1855	10	1	49	17.96	18.96	< 33.01
19150	1905				17.36	18.36	< 33.01
18650	1855				17.87	18.87	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18650	1855	10	25	0	16.66	17.66	< 33.01
18900	1880				16.51	17.51	< 33.01
19150	1905				16.78	17.78	< 33.01
18650	1855	10	25	12	16.74	17.74	< 33.01
18900	1880				16.78	17.78	< 33.01
19150	1905				16.63	17.63	< 33.01
18650	1855	10	25	25	16.78	17.78	< 33.01
18900	1880				16.75	17.75	< 33.01
19150	1905				16.56	17.56	< 33.01
18650	1855	10	50	0	16.66	17.66	< 33.01
18900	1880				16.59	17.59	< 33.01
19150	1905				16.66	17.66	< 33.01
18675	1857.5	15	1	0	17.74	18.74	< 33.01
18900	1880				17.63	18.63	< 33.01
19125	1902.5				17.16	18.16	< 33.01
18675	1857.5	15	1	37	18.13	19.13	< 33.01
18900	1880				17.96	18.96	< 33.01
19125	1902.5				18.14	19.14	< 33.01
18675	1857.5	15	1	74	17.48	18.48	< 33.01
18900	1880				17.40	18.40	< 33.01
19125	1902.5				17.78	18.78	< 33.01
18675	1857.5	15	36	0	16.98	17.98	< 33.01
19125	1902.5				16.57	17.57	< 33.01
18675	1857.5				16.56	17.56	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18675	1857.5	15	36	19	16.74	17.74	< 33.01
18900	1880				16.46	17.46	< 33.01
19125	1902.5				16.56	17.56	< 33.01
18675	1857.5	15	36	39	16.56	17.56	< 33.01
18900	1880				16.48	17.48	< 33.01
19125	1902.5				16.63	17.63	< 33.01
18675	1857.5	15	75	0	16.70	17.70	< 33.01
18900	1880				16.46	17.46	< 33.01
19125	1902.5				16.54	17.54	< 33.01
18700	1860	20	1	0	17.40	18.40	< 33.01
18900	1880				17.43	18.43	< 33.01
19100	1900				17.59	18.59	< 33.01
18700	1860	20	1	49	17.26	18.26	< 33.01
18900	1880				18.02	19.02	< 33.01
19100	1900				17.58	18.58	< 33.01
18700	1860	20	1	99	17.17	18.17	< 33.01
18900	1880				17.15	18.15	< 33.01
19100	1900				17.08	18.08	< 33.01
18700	1860	20	50	0	16.89	17.89	< 33.01
18900	1880				16.53	17.53	< 33.01
19100	1900				16.59	17.59	< 33.01
18700	1860	20	50	24	16.79	17.79	< 33.01
19100	1900				16.49	17.49	< 33.01
18700	1860				16.46	17.46	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
18700	1860	20	50	50	16.70	17.70	< 33.01
18900	1880				16.57	17.57	< 33.01
19100	1900				16.48	17.48	< 33.01
18700	1860	20	100	0	16.74	17.74	< 33.01
18900	1880				16.56	17.56	< 33.01
19100	1900				16.60	17.60	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Band	Band 4		

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
19957	1710.7	1.4	1	0	18.56	19.56	< 30.00
20175	1732.5				18.56	19.56	< 30.00
20393	1754.3				18.64	19.64	< 30.00
19957	1710.7	1.4	1	2	18.65	19.65	< 30.00
20175	1732.5				18.64	19.64	< 30.00
20393	1754.3				18.72	19.72	< 30.00
19957	1710.7	1.4	1	5	18.58	19.58	< 30.00
20175	1732.5				18.77	19.77	< 30.00
20393	1754.3				18.73	19.73	< 30.00
19957	1710.7	1.4	3	0	18.45	19.45	< 30.00
20175	1732.5				18.82	19.82	< 30.00
20393	1754.3				18.66	19.66	< 30.00
19957	1710.7	1.4	3	1	18.49	19.49	< 30.00
20175	1732.5				18.69	19.69	< 30.00
20393	1754.3				18.72	19.72	< 30.00
19957	1710.7	1.4	3	3	18.54	19.54	< 30.00
20175	1732.5				18.78	19.78	< 30.00
20393	1754.3				18.68	19.68	< 30.00
19957	1710.7	1.4	6	0	17.46	18.46	< 30.00
20175	1732.5				17.74	18.74	< 30.00
20393	1754.3				17.77	18.77	< 30.00
19965	1711.5	3	1	0	18.50	19.50	< 30.00
20175	1732.5				18.66	19.66	< 30.00
20385	1753.5				18.52	19.52	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
19965	1711.5	3	1	7	18.75	19.75	< 30.00
20175	1732.5				18.84	19.84	< 30.00
20385	1753.5				18.80	19.80	< 30.00
19965	1711.5	3	1	14	18.44	19.44	< 30.00
20175	1732.5				18.75	19.75	< 30.00
20385	1753.5				18.75	19.75	< 30.00
19965	1711.5	3	8	0	17.53	18.53	< 30.00
20175	1732.5				17.81	18.81	< 30.00
20385	1753.5				17.68	18.68	< 30.00
19965	1711.5	3	8	4	17.35	18.35	< 30.00
20175	1732.5				17.77	18.77	< 30.00
20385	1753.5				17.69	18.69	< 30.00
19965	1711.5	3	8	7	17.43	18.43	< 30.00
20175	1732.5				17.81	18.81	< 30.00
20385	1753.5				17.74	18.74	< 30.00
19965	1711.5	3	15	0	17.51	18.51	< 30.00
20175	1732.5				17.74	18.74	< 30.00
20385	1753.5				17.81	18.81	< 30.00
19975	1712.5	5	1	0	18.35	19.35	< 30.00
20175	1732.5				18.53	19.53	< 30.00
20375	1752.5				18.83	19.83	< 30.00
19975	1712.5	5	1	12	18.44	19.44	< 30.00
20175	1732.5				18.84	19.84	< 30.00
20375	1752.5				18.74	19.74	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
19975	1712.5	5	1	24	18.41	19.41	< 30.00
20175	1732.5				18.71	19.71	< 30.00
20375	1752.5				18.66	19.66	< 30.00
19975	1712.5	5	12	0	17.53	18.53	< 30.00
20175	1732.5				17.81	18.81	< 30.00
20375	1752.5				17.93	18.93	< 30.00
19975	1712.5	5	12	6	17.52	18.52	< 30.00
20175	1732.5				17.84	18.84	< 30.00
20375	1752.5				17.94	18.94	< 30.00
19975	1712.5	5	12	13	17.58	18.58	< 30.00
20175	1732.5				17.79	18.79	< 30.00
20375	1752.5				17.96	18.96	< 30.00
19975	1712.5	5	25	0	17.43	18.43	< 30.00
20175	1732.5				17.71	18.71	< 30.00
20375	1752.5				17.88	18.88	< 30.00
20000	1715	10	1	0	18.58	19.58	< 30.00
20175	1732.5				18.65	19.65	< 30.00
20350	1750				18.85	19.85	< 30.00
20000	1715	10	1	24	18.32	19.32	< 30.00
20175	1732.5				18.61	19.61	< 30.00
20350	1750				18.84	19.84	< 30.00
20000	1715	10	1	49	18.65	19.65	< 30.00
20175	1732.5				18.74	19.74	< 30.00
20350	1750				18.73	19.73	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20000	1715	10	25	0	17.65	18.65	< 30.00
20175	1732.5				17.80	18.80	< 30.00
20350	1750				18.00	19.00	< 30.00
20000	1715	10	25	12	17.59	18.59	< 30.00
20175	1732.5				17.80	18.80	< 30.00
20350	1750				17.93	18.93	< 30.00
20000	1715	10	25	25	17.63	18.63	< 30.00
20175	1732.5				17.69	18.69	< 30.00
20350	1750				17.96	18.96	< 30.00
20000	1715	10	50	0	17.56	18.56	< 30.00
20175	1732.5				17.75	18.75	< 30.00
20350	1750				17.90	18.90	< 30.00
20025	1717.5	15	1	0	18.42	19.42	< 30.00
20175	1732.5				18.85	19.85	< 30.00
20325	1747.5				18.84	19.84	< 30.00
20025	1717.5	15	1	37	18.70	19.70	< 30.00
20175	1732.5				18.64	19.64	< 30.00
20325	1747.5				18.82	19.82	< 30.00
20025	1717.5	15	1	74	18.57	19.57	< 30.00
20175	1732.5				18.53	19.53	< 30.00
20325	1747.5				18.75	19.75	< 30.00
20025	1717.5	15	36	0	17.63	18.63	< 30.00
20175	1732.5				17.78	18.78	< 30.00
20325	1747.5				17.91	18.91	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20025	1717.5	15	36	19	17.55	18.55	< 30.00
20175	1732.5				17.85	18.85	< 30.00
20325	1747.5				17.87	18.87	< 30.00
20025	1717.5	15	36	39	17.73	18.73	< 30.00
20175	1732.5				17.79	18.79	< 30.00
20325	1747.5				17.91	18.91	< 30.00
20025	1717.5	15	75	0	17.48	18.48	< 30.00
20175	1732.5				17.62	18.62	< 30.00
20325	1747.5				17.95	18.95	< 30.00
20050	1720	20	1	0	18.61	19.61	< 30.00
20175	1732.5				18.45	19.45	< 30.00
20300	1745				18.45	19.45	< 30.00
20050	1720	20	1	49	18.43	19.43	< 30.00
20175	1732.5				18.69	19.69	< 30.00
20300	1745				18.75	19.75	< 30.00
20050	1720	20	1	99	18.44	19.44	< 30.00
20175	1732.5				18.55	19.55	< 30.00
20300	1745				18.79	19.79	< 30.00
20050	1720	20	50	0	17.62	18.62	< 30.00
20175	1732.5				17.73	18.73	< 30.00
20300	1745				17.90	18.90	< 30.00
20050	1720	20	50	24	17.72	18.72	< 30.00
20175	1732.5				17.79	18.79	< 30.00
20300	1745				17.92	18.92	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20050	1720	20	50	50	17.77	18.77	< 30.00
20175	1732.5				17.79	18.79	< 30.00
20300	1745				17.83	18.83	< 30.00
20050	1720	20	100	0	17.67	18.67	< 30.00
20175	1732.5				17.79	18.79	< 30.00
20300	1745				17.86	18.86	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
19957	1710.7	1.4	1	0	17.36	18.36	< 30.00
20175	1732.5				17.41	18.41	< 30.00
20393	1754.3				18.09	19.09	< 30.00
19957	1710.7	1.4	1	2	17.75	18.75	< 30.00
20175	1732.5				17.74	18.74	< 30.00
20393	1754.3				18.22	19.22	< 30.00
19957	1710.7	1.4	1	5	17.63	18.63	< 30.00
20175	1732.5				17.61	18.61	< 30.00
20393	1754.3				18.39	19.39	< 30.00
19957	1710.7	1.4	3	0	17.34	18.34	< 30.00
20175	1732.5				18.10	19.10	< 30.00
20393	1754.3				17.89	18.89	< 30.00
19957	1710.7	1.4	3	1	17.42	18.42	< 30.00
20175	1732.5				18.11	19.11	< 30.00
20393	1754.3				17.76	18.76	< 30.00
19957	1710.7	1.4	3	3	17.73	18.73	< 30.00
20175	1732.5				17.63	18.63	< 30.00
20393	1754.3				18.07	19.07	< 30.00
19957	1710.7	1.4	6	0	16.56	17.56	< 30.00
20175	1732.5				17.11	18.11	< 30.00
20393	1754.3				16.90	17.90	< 30.00
19965	1711.5	3	1	0	17.32	18.32	< 30.00
20175	1732.5				17.65	18.65	< 30.00
20385	1753.5				17.53	18.53	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
19965	1711.5	3	1	7	17.69	18.69	< 30.00
20175	1732.5				17.90	18.90	< 30.00
20385	1753.5				17.81	18.81	< 30.00
19965	1711.5	3	1	14	17.67	18.67	< 30.00
20175	1732.5				17.13	18.13	< 30.00
20385	1753.5				17.99	18.99	< 30.00
19965	1711.5	3	8	0	16.74	17.74	< 30.00
20175	1732.5				16.75	17.75	< 30.00
20385	1753.5				16.61	17.61	< 30.00
19965	1711.5	3	8	4	16.53	17.53	< 30.00
20175	1732.5				16.67	17.67	< 30.00
20385	1753.5				16.72	17.72	< 30.00
19965	1711.5	3	8	7	16.88	17.88	< 30.00
20175	1732.5				16.82	17.82	< 30.00
20385	1753.5				16.65	17.65	< 30.00
19965	1711.5	3	15	0	16.46	17.46	< 30.00
20175	1732.5				16.81	17.81	< 30.00
20385	1753.5				16.73	17.73	< 30.00
19975	1712.5	5	1	0	17.26	18.26	< 30.00
20175	1732.5				17.34	18.34	< 30.00
20375	1752.5				17.48	18.48	< 30.00
19975	1712.5	5	1	12	16.80	17.80	< 30.00
20175	1732.5				18.07	19.07	< 30.00
20375	1752.5				17.42	18.42	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
19975	1712.5	5	1	24	17.42	18.42	< 30.00
20175	1732.5				17.19	18.19	< 30.00
20375	1752.5				17.92	18.92	< 30.00
19975	1712.5	5	12	0	16.58	17.58	< 30.00
20175	1732.5				16.93	17.93	< 30.00
20375	1752.5				17.03	18.03	< 30.00
19975	1712.5	5	12	6	16.35	17.35	< 30.00
20175	1732.5				16.87	17.87	< 30.00
20375	1752.5				16.95	17.95	< 30.00
19975	1712.5	5	12	13	16.55	17.55	< 30.00
20175	1732.5				16.67	17.67	< 30.00
20375	1752.5				17.00	18.00	< 30.00
19975	1712.5	5	25	0	16.54	17.54	< 30.00
20175	1732.5				16.82	17.82	< 30.00
20375	1752.5				16.91	17.91	< 30.00
20000	1715	10	1	0	18.14	19.14	< 30.00
20175	1732.5				17.63	18.63	< 30.00
20350	1750				17.89	18.89	< 30.00
20000	1715	10	1	24	17.72	18.72	< 30.00
20175	1732.5				17.48	18.48	< 30.00
20350	1750				18.17	19.17	< 30.00
20000	1715	10	1	49	17.68	18.68	< 30.00
20175	1732.5				17.92	18.92	< 30.00
20350	1750				17.84	18.84	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20000	1715	10	25	0	16.54	17.54	< 30.00
20175	1732.5				16.78	17.78	< 30.00
20350	1750				16.97	17.97	< 30.00
20000	1715	10	25	12	16.77	17.77	< 30.00
20175	1732.5				16.79	17.79	< 30.00
20350	1750				16.97	17.97	< 30.00
20000	1715	10	25	25	16.70	17.70	< 30.00
20175	1732.5				16.77	17.77	< 30.00
20350	1750				16.90	17.90	< 30.00
20000	1715	10	50	0	16.65	17.65	< 30.00
20175	1732.5				16.64	17.64	< 30.00
20350	1750				16.82	17.82	< 30.00
20025	1717.5	15	1	0	17.38	18.38	< 30.00
20175	1732.5				18.09	19.09	< 30.00
20325	1747.5				18.02	19.02	< 30.00
20025	1717.5	15	1	37	18.06	19.06	< 30.00
20175	1732.5				17.88	18.88	< 30.00
20325	1747.5				18.30	19.30	< 30.00
20025	1717.5	15	1	74	18.00	19.00	< 30.00
20175	1732.5				17.66	18.66	< 30.00
20325	1747.5				17.98	18.98	< 30.00
20025	1717.5	15	36	0	16.46	17.46	< 30.00
20175	1732.5				16.66	17.66	< 30.00
20325	1747.5				16.84	17.84	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20025	1717.5	15	36	19	16.59	17.59	< 30.00
20175	1732.5				16.82	17.82	< 30.00
20325	1747.5				16.90	17.90	< 30.00
20025	1717.5	15	36	39	16.68	17.68	< 30.00
20175	1732.5				16.76	17.76	< 30.00
20325	1747.5				16.83	17.83	< 30.00
20025	1717.5	15	75	0	16.72	17.72	< 30.00
20175	1732.5				16.58	17.58	< 30.00
20325	1747.5				16.87	17.87	< 30.00
20050	1720	20	1	0	17.13	18.13	< 30.00
20175	1732.5				17.23	18.23	< 30.00
20300	1745				18.19	19.19	< 30.00
20050	1720	20	1	49	17.66	18.66	< 30.00
20175	1732.5				17.52	18.52	< 30.00
20300	1745				17.54	18.54	< 30.00
20050	1720	20	1	99	17.65	18.65	< 30.00
20175	1732.5				17.49	18.49	< 30.00
20300	1745				17.45	18.45	< 30.00
20050	1720	20	50	0	16.52	17.52	< 30.00
20175	1732.5				16.66	17.66	< 30.00
20300	1745				16.90	17.90	< 30.00
20050	1720	20	50	24	16.61	17.61	< 30.00
20175	1732.5				16.70	17.70	< 30.00
20300	1745				16.78	17.78	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20050	1720	20	50	50	16.85	17.85	< 30.00
20175	1732.5				16.79	17.79	< 30.00
20300	1745				16.73	17.73	< 30.00
20050	1720	20	100	0	16.65	17.65	< 30.00
20175	1732.5				16.70	17.70	< 30.00
20300	1745				16.96	17.96	< 30.00
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 7	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20775	2502.5	5	1	0	20.13	20.13	< 33.01
21100	2535				20.20	20.20	< 33.01
21425	2567.5				20.28	20.28	< 33.01
20775	2502.5	5	1	12	20.22	20.22	< 33.01
21100	2535				20.43	20.43	< 33.01
21425	2567.5				20.42	20.42	< 33.01
20775	2502.5	5	1	24	20.27	20.27	< 33.01
21100	2535				20.53	20.53	< 33.01
21425	2567.5				20.21	20.21	< 33.01
20775	2502.5	5	12	0	19.27	19.27	< 33.01
21100	2535				19.30	19.30	< 33.01
21425	2567.5				19.22	19.22	< 33.01
20775	2502.5	5	12	6	19.35	19.35	< 33.01
21100	2535				19.26	19.26	< 33.01
21425	2567.5				19.13	19.13	< 33.01
20775	2502.5	5	12	13	19.30	19.30	< 33.01
21100	2535				19.26	19.26	< 33.01
21425	2567.5				19.12	19.12	< 33.01
20775	2502.5	5	25	0	19.26	19.26	< 33.01
21100	2535				19.24	19.24	< 33.01
21425	2567.5				19.12	19.12	< 33.01
20800	2505	10	1	0	20.36	20.36	< 33.01
21100	2535				20.27	20.27	< 33.01
21400	2565				20.22	20.22	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20800	2505	10	1	24	20.21	20.21	< 33.01
21100	2535				20.59	20.59	< 33.01
21400	2565				20.47	20.47	< 33.01
20800	2505	10	1	49	20.22	20.22	< 33.01
21100	2535				20.21	20.21	< 33.01
21400	2565				20.40	20.40	< 33.01
20800	2505	10	25	0	19.38	19.38	< 33.01
21100	2535				19.30	19.30	< 33.01
21400	2565				19.21	19.21	< 33.01
20800	2505	10	25	12	19.27	19.27	< 33.01
21100	2535				19.28	19.28	< 33.01
21400	2565				19.22	19.22	< 33.01
20800	2505	10	25	25	19.33	19.33	< 33.01
21100	2535				19.24	19.24	< 33.01
21400	2565				19.20	19.20	< 33.01
20800	2505	10	50	0	19.25	19.25	< 33.01
21100	2535				19.27	19.27	< 33.01
21400	2565				19.22	19.22	< 33.01
20825	2507.5	15	1	0	20.49	20.49	< 33.01
21100	2535				20.50	20.50	< 33.01
21375	2562.5				20.43	20.43	< 33.01
20825	2507.5	15	1	37	20.52	20.52	< 33.01
21100	2535				20.32	20.32	< 33.01
21375	2562.5				20.56	20.56	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20825	2507.5	15	1	74	20.37	20.37	< 33.01
21100	2535				20.29	20.29	< 33.01
21375	2562.5				20.34	20.34	< 33.01
20825	2507.5	15	36	0	19.40	19.40	< 33.01
21100	2535				19.29	19.29	< 33.01
21375	2562.5				19.25	19.25	< 33.01
20825	2507.5	15	36	19	19.31	19.31	< 33.01
21100	2535				19.27	19.27	< 33.01
21375	2562.5				19.23	19.23	< 33.01
20825	2507.5	15	36	39	19.22	19.22	< 33.01
21100	2535				19.24	19.24	< 33.01
21375	2562.5				19.18	19.18	< 33.01
20825	2507.5	15	75	0	19.31	19.31	< 33.01
21100	2535				19.22	19.22	< 33.01
21375	2562.5				19.17	19.17	< 33.01
20850	2510	20	1	0	20.33	20.33	< 33.01
21100	2535				20.65	20.65	< 33.01
21350	2560				20.06	20.06	< 33.01
20850	2510	20	1	49	20.44	20.44	< 33.01
21100	2535				20.27	20.27	< 33.01
21350	2560				20.10	20.10	< 33.01
20850	2510	20	1	99	20.39	20.39	< 33.01
21100	2535				20.12	20.12	< 33.01
21350	2560				19.88	19.88	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
20850	2510	20	50	0	19.40	19.40	< 33.01
21100	2535				19.36	19.36	< 33.01
21350	2560				19.24	19.24	< 33.01
20850	2510	20	50	24	19.27	19.27	< 33.01
21100	2535				19.25	19.25	< 33.01
21350	2560				19.21	19.21	< 33.01
20850	2510	20	50	50	19.23	19.23	< 33.01
21100	2535				19.25	19.25	< 33.01
21350	2560				19.19	19.19	< 33.01
20850	2510	20	100	0	19.28	19.28	< 33.01
21100	2535				19.21	19.21	< 33.01
21350	2560				19.22	19.22	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20775	2502.5	5	1	0	18.90	18.90	< 33.01
21100	2535				18.57	18.57	< 33.01
21425	2567.5				18.80	18.80	< 33.01
20775	2502.5	5	1	12	19.34	19.34	< 33.01
21100	2535				19.55	19.55	< 33.01
21425	2567.5				18.82	18.82	< 33.01
20775	2502.5	5	1	24	19.27	19.27	< 33.01
21100	2535				18.71	18.71	< 33.01
21425	2567.5				19.84	19.84	< 33.01
20775	2502.5	5	12	0	18.21	18.21	< 33.01
21100	2535				18.30	18.30	< 33.01
21425	2567.5				18.06	18.06	< 33.01
20775	2502.5	5	12	6	18.26	18.26	< 33.01
21100	2535				18.35	18.35	< 33.01
21425	2567.5				18.28	18.28	< 33.01
20775	2502.5	5	12	13	18.47	18.47	< 33.01
21100	2535				18.17	18.17	< 33.01
21425	2567.5				18.19	18.19	< 33.01
20775	2502.5	5	25	0	18.61	18.61	< 33.01
21100	2535				18.31	18.31	< 33.01
21425	2567.5				18.19	18.19	< 33.01
20800	2505	10	1	0	19.25	19.25	< 33.01
21100	2535				18.84	18.84	< 33.01
21400	2565				19.30	19.30	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20800	2505	10	1	24	19.48	19.48	< 33.01
21100	2535				19.98	19.98	< 33.01
21400	2565				19.80	19.80	< 33.01
20800	2505	10	1	49	19.31	19.31	< 33.01
21100	2535				19.11	19.11	< 33.01
21400	2565				19.25	19.25	< 33.01
20800	2505	10	25	0	18.51	18.51	< 33.01
21100	2535				18.31	18.31	< 33.01
21400	2565				18.25	18.25	< 33.01
20800	2505	10	25	12	18.40	18.40	< 33.01
21100	2535				18.34	18.34	< 33.01
21400	2565				18.50	18.50	< 33.01
20800	2505	10	25	25	18.35	18.35	< 33.01
21100	2535				18.27	18.27	< 33.01
21400	2565				18.37	18.37	< 33.01
20800	2505	10	50	0	18.26	18.26	< 33.01
21100	2535				18.32	18.32	< 33.01
21400	2565				18.23	18.23	< 33.01
20825	2507.5	15	1	0	19.29	19.29	< 33.01
21100	2535				19.45	19.45	< 33.01
21375	2562.5				19.69	19.69	< 33.01
20825	2507.5	15	1	37	19.64	19.64	< 33.01
21100	2535				19.51	19.51	< 33.01
21375	2562.5				19.34	19.34	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20825	2507.5	15	1	74	19.22	19.22	< 33.01
21100	2535				19.34	19.34	< 33.01
21375	2562.5				19.09	19.09	< 33.01
20825	2507.5	15	36	0	18.36	18.36	< 33.01
21100	2535				18.39	18.39	< 33.01
21375	2562.5				18.27	18.27	< 33.01
20825	2507.5	15	36	19	18.34	18.34	< 33.01
21100	2535				18.40	18.40	< 33.01
21375	2562.5				18.38	18.38	< 33.01
20825	2507.5	15	36	39	18.26	18.26	< 33.01
21100	2535				18.32	18.32	< 33.01
21375	2562.5				18.41	18.41	< 33.01
20825	2507.5	15	75	0	18.27	18.27	< 33.01
21100	2535				18.19	18.19	< 33.01
21375	2562.5				18.27	18.27	< 33.01
20850	2510	20	1	0	19.36	19.36	< 33.01
21100	2535				19.05	19.05	< 33.01
21350	2560				19.05	19.05	< 33.01
20850	2510	20	1	49	19.18	19.18	< 33.01
21100	2535				19.35	19.35	< 33.01
21350	2560				19.27	19.27	< 33.01
20850	2510	20	1	99	19.06	19.06	< 33.01
21100	2535				18.95	18.95	< 33.01
21350	2560				19.26	19.26	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
20850	2510	20	50	0	18.47	18.47	< 33.01
21100	2535				18.23	18.23	< 33.01
21350	2560				18.37	18.37	< 33.01
20850	2510	20	50	24	18.41	18.41	< 33.01
21100	2535				18.25	18.25	< 33.01
21350	2560				18.34	18.34	< 33.01
20850	2510	20	50	50	18.11	18.11	< 33.01
21100	2535				18.38	18.38	< 33.01
21350	2560				18.27	18.27	< 33.01
20850	2510	20	100	0	18.28	18.28	< 33.01
21100	2535				18.22	18.22	< 33.01
21350	2560				18.26	18.26	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 12	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23017	699.7	1.4	1	0	23.55	19.40	< 34.77
23095	707.5				23.99	19.84	< 34.77
23173	715.3				23.65	19.50	< 34.77
23017	699.7	1.4	1	2	23.67	19.52	< 34.77
23095	707.5				23.83	19.68	< 34.77
23173	715.3				23.99	19.84	< 34.77
23017	699.7	1.4	1	5	23.80	19.65	< 34.77
23095	707.5				23.69	19.54	< 34.77
23173	715.3				23.71	19.56	< 34.77
23017	699.7	1.4	3	0	23.88	19.73	< 34.77
23095	707.5				23.84	19.69	< 34.77
23173	715.3				23.88	19.73	< 34.77
23017	699.7	1.4	3	1	23.86	19.71	< 34.77
23095	707.5				23.82	19.67	< 34.77
23173	715.3				23.96	19.81	< 34.77
23017	699.7	1.4	3	3	23.93	19.78	< 34.77
23095	707.5				23.89	19.74	< 34.77
23173	715.3				23.96	19.81	< 34.77
23017	699.7	1.4	6	0	22.69	18.54	< 34.77
23095	707.5				22.87	18.72	< 34.77
23173	715.3				22.76	18.61	< 34.77
23025	700.5	3	1	0	23.67	19.52	< 34.77
23095	707.5				23.98	19.83	< 34.77
23165	714.5				23.82	19.67	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23025	700.5	3	1	7	23.94	19.79	< 34.77
23095	707.5				23.97	19.82	< 34.77
23165	714.5				24.02	19.87	< 34.77
23025	700.5	3	1	14	23.69	19.54	< 34.77
23095	707.5				23.79	19.64	< 34.77
23165	714.5				24.04	19.89	< 34.77
23025	700.5	3	8	0	22.93	18.78	< 34.77
23095	707.5				23.05	18.90	< 34.77
23165	714.5				23.07	18.92	< 34.77
23025	700.5	3	8	4	22.78	18.63	< 34.77
23095	707.5				22.86	18.71	< 34.77
23165	714.5				22.84	18.69	< 34.77
23025	700.5	3	8	7	22.74	18.59	< 34.77
23095	707.5				22.73	18.58	< 34.77
23165	714.5				22.88	18.73	< 34.77
23025	700.5	3	15	0	22.87	18.72	< 34.77
23095	707.5				22.84	18.69	< 34.77
23165	714.5				22.93	18.78	< 34.77
23035	701.5	5	1	0	23.40	19.25	< 34.77
23095	707.5				23.67	19.52	< 34.77
23155	713.5				23.98	19.83	< 34.77
23035	701.5	5	1	12	23.83	19.68	< 34.77
23095	707.5				23.72	19.57	< 34.77
23155	713.5				24.08	19.93	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23035	701.5	5	1	24	23.31	19.16	< 34.77
23095	707.5				23.67	19.52	< 34.77
23155	713.5				24.00	19.85	< 34.77
23035	701.5	5	12	0	22.85	18.70	< 34.77
23095	707.5				22.93	18.78	< 34.77
23155	713.5				22.85	18.70	< 34.77
23035	701.5	5	12	6	22.85	18.70	< 34.77
23095	707.5				22.99	18.84	< 34.77
23155	713.5				22.81	18.66	< 34.77
23035	701.5	5	12	13	22.74	18.59	< 34.77
23095	707.5				22.70	18.55	< 34.77
23155	713.5				22.79	18.64	< 34.77
23035	701.5	5	25	0	22.74	18.59	< 34.77
23095	707.5				22.80	18.65	< 34.77
23155	713.5				22.76	18.61	< 34.77
23060	704	10	1	0	23.97	19.82	< 34.77
23095	707.5				23.76	19.61	< 34.77
23130	711				23.86	19.71	< 34.77
23060	704	10	1	24	23.89	19.74	< 34.77
23095	707.5				24.02	19.87	< 34.77
23130	711				24.19	20.04	< 34.77
23060	704	10	1	49	23.74	19.59	< 34.77
23095	707.5				23.79	19.64	< 34.77
23130	711				23.90	19.75	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23060	704	10	25	0	22.72	18.57	< 34.77
23095	707.5				22.85	18.70	< 34.77
23130	711				22.83	18.68	< 34.77
23060	704	10	25	12	22.79	18.64	< 34.77
23095	707.5				22.87	18.72	< 34.77
23130	711				22.84	18.69	< 34.77
23060	704	10	25	25	22.88	18.73	< 34.77
23095	707.5				22.77	18.62	< 34.77
23130	711				22.86	18.71	< 34.77
23060	704	10	50	0	22.85	18.70	< 34.77
23095	707.5				22.77	18.62	< 34.77
23130	711				22.79	18.64	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23017	699.7	1.4	1	0	22.65	18.50	< 34.77
23095	707.5				22.89	18.74	< 34.77
23173	715.3				22.60	18.45	< 34.77
23017	699.7	1.4	1	2	22.99	18.84	< 34.77
23095	707.5				22.40	18.25	< 34.77
23173	715.3				23.26	19.11	< 34.77
23017	699.7	1.4	1	5	22.88	18.73	< 34.77
23095	707.5				22.85	18.70	< 34.77
23173	715.3				22.61	18.46	< 34.77
23017	699.7	1.4	3	0	23.08	18.93	< 34.77
23095	707.5				22.64	18.49	< 34.77
23173	715.3				22.83	18.68	< 34.77
23017	699.7	1.4	3	1	22.80	18.65	< 34.77
23095	707.5				23.13	18.98	< 34.77
23173	715.3				23.04	18.89	< 34.77
23017	699.7	1.4	3	3	23.19	19.04	< 34.77
23095	707.5				23.02	18.87	< 34.77
23173	715.3				23.04	18.89	< 34.77
23017	699.7	1.4	6	0	21.66	17.51	< 34.77
23095	707.5				21.49	17.34	< 34.77
23173	715.3				22.12	17.97	< 34.77
23025	700.5	3	1	0	22.54	18.39	< 34.77
23095	707.5				22.77	18.62	< 34.77
23165	714.5				23.00	18.85	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23025	700.5	3	1	7	23.02	18.87	< 34.77
23095	707.5				23.36	19.21	< 34.77
23165	714.5				22.93	18.78	< 34.77
23025	700.5	3	1	14	22.70	18.55	< 34.77
23095	707.5				22.65	18.50	< 34.77
23165	714.5				22.90	18.75	< 34.77
23025	700.5	3	8	0	21.96	17.81	< 34.77
23095	707.5				21.79	17.64	< 34.77
23165	714.5				22.01	17.86	< 34.77
23025	700.5	3	8	4	21.92	17.77	< 34.77
23095	707.5				21.46	17.31	< 34.77
23165	714.5				21.53	17.38	< 34.77
23025	700.5	3	8	7	21.82	17.67	< 34.77
23095	707.5				21.36	17.21	< 34.77
23165	714.5				21.84	17.69	< 34.77
23025	700.5	3	15	0	21.65	17.50	< 34.77
23095	707.5				21.74	17.59	< 34.77
23165	714.5				21.75	17.60	< 34.77
23035	701.5	5	1	0	22.66	18.51	< 34.77
23095	707.5				22.32	18.17	< 34.77
23155	713.5				22.52	18.37	< 34.77
23035	701.5	5	1	12	22.04	17.89	< 34.77
23095	707.5				22.33	18.18	< 34.77
23155	713.5				22.65	18.50	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23035	701.5	5	1	24	22.68	18.53	< 34.77
23095	707.5				21.92	17.77	< 34.77
23155	713.5				22.54	18.39	< 34.77
23035	701.5	5	12	0	21.48	17.33	< 34.77
23095	707.5				21.85	17.70	< 34.77
23155	713.5				21.80	17.65	< 34.77
23035	701.5	5	12	6	21.51	17.36	< 34.77
23095	707.5				21.67	17.52	< 34.77
23155	713.5				21.56	17.41	< 34.77
23035	701.5	5	12	13	21.72	17.57	< 34.77
23095	707.5				21.54	17.39	< 34.77
23155	713.5				21.73	17.58	< 34.77
23035	701.5	5	25	0	21.82	17.67	< 34.77
23095	707.5				21.73	17.58	< 34.77
23155	713.5				21.67	17.52	< 34.77
23060	704	10	1	0	22.58	18.43	< 34.77
23095	707.5				22.57	18.42	< 34.77
23130	711				22.83	18.68	< 34.77
23060	704	10	1	24	22.72	18.57	< 34.77
23095	707.5				23.23	19.08	< 34.77
23130	711				23.26	19.11	< 34.77
23060	704	10	1	49	22.60	18.45	< 34.77
23095	707.5				22.81	18.66	< 34.77
23130	711				22.69	18.54	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23060	704	10	25	0	21.89	17.74	< 34.77
23095	707.5				21.67	17.52	< 34.77
23130	711				21.94	17.79	< 34.77
23060	704	10	25	12	21.96	17.81	< 34.77
23095	707.5				21.86	17.71	< 34.77
23130	711				21.73	17.58	< 34.77
23060	704	10	25	25	21.87	17.72	< 34.77
23095	707.5				21.69	17.54	< 34.77
23130	711				21.96	17.81	< 34.77
23060	704	10	50	0	21.78	17.63	< 34.77
23095	707.5				21.63	17.48	< 34.77
23130	711				21.70	17.55	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 13	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23205	779.5	5	1	0	22.49	19.34	< 34.77
23230	782				22.54	19.39	< 34.77
23255	784.5				22.61	19.46	< 34.77
23205	779.5	5	1	12	22.44	19.29	< 34.77
23230	782				22.68	19.53	< 34.77
23255	784.5				22.86	19.71	< 34.77
23205	779.5	5	1	24	22.58	19.43	< 34.77
23230	782				22.70	19.55	< 34.77
23255	784.5				22.47	19.32	< 34.77
23205	779.5	5	12	0	21.52	18.37	< 34.77
23230	782				21.77	18.62	< 34.77
23255	784.5				21.54	18.39	< 34.77
23205	779.5	5	12	6	21.70	18.55	< 34.77
23230	782				21.56	18.41	< 34.77
23255	784.5				21.66	18.51	< 34.77
23205	779.5	5	12	13	21.61	18.46	< 34.77
23230	782				21.53	18.38	< 34.77
23255	784.5				21.67	18.52	< 34.77
23205	779.5	5	25	0	21.57	18.42	< 34.77
23230	782				21.56	18.41	< 34.77
23255	784.5				21.68	18.53	< 34.77
23230	782	10	1	0	22.83	19.68	< 34.77
23230	782	10	1	24	22.61	19.46	< 34.77
23230	782	10	1	49	22.78	19.63	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23230	782	10	25	0	21.53	18.38	< 33.01
23230	782	10	25	12	21.49	18.34	< 33.01
23230	782	10	25	25	21.66	18.51	< 33.01
23230	782	10	50	0	21.65	18.50	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23205	779.5	5	1	0	21.55	18.40	< 34.77
23230	782				21.16	18.01	< 34.77
23255	784.5				21.17	18.02	< 34.77
23205	779.5	5	1	12	21.49	18.34	< 34.77
23230	782				21.26	18.11	< 34.77
23255	784.5				21.14	17.99	< 34.77
23205	779.5	5	1	24	21.03	17.88	< 34.77
23230	782				21.22	18.07	< 34.77
23255	784.5				21.08	17.93	< 34.77
23205	779.5	5	12	0	20.42	17.27	< 34.77
23230	782				20.65	17.50	< 34.77
23255	784.5				20.58	17.43	< 34.77
23205	779.5	5	12	6	20.51	17.36	< 34.77
23230	782				20.40	17.25	< 34.77
23255	784.5				20.62	17.47	< 34.77
23205	779.5	5	12	13	20.64	17.49	< 34.77
23230	782				20.59	17.44	< 34.77
23255	784.5				20.63	17.48	< 34.77
23205	779.5	5	25	0	20.62	17.47	< 34.77
23230	782				20.45	17.30	< 34.77
23255	784.5				21.78	18.63	< 34.77
23230	782	10	1	0	21.69	18.54	< 34.77
23230	782	10	1	24	21.87	18.72	< 34.77
23230	782	10	1	49	21.61	18.46	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23230	782	10	25	0	20.65	17.50	< 33.01
23230	782	10	25	12	20.41	17.26	< 33.01
23230	782	10	25	25	20.57	17.42	< 33.01
23230	782	10	50	0	20.56	17.41	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 17	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23755	706.5	5	1	0	23.68	19.53	< 34.77
23790	710				23.69	19.54	< 34.77
23825	713.5				23.76	19.61	< 34.77
23755	706.5	5	1	12	23.96	19.81	< 34.77
23790	710				23.85	19.70	< 34.77
23825	713.5				23.95	19.80	< 34.77
23755	706.5	5	1	24	23.62	19.47	< 34.77
23790	710				23.55	19.40	< 34.77
23825	713.5				23.72	19.57	< 34.77
23755	706.5	5	12	0	22.85	18.70	< 34.77
23790	710				22.73	18.58	< 34.77
23825	713.5				22.74	18.59	< 34.77
23755	706.5	5	12	6	22.88	18.73	< 34.77
23790	710				22.80	18.65	< 34.77
23825	713.5				22.85	18.70	< 34.77
23755	706.5	5	12	13	22.78	18.63	< 34.77
23790	710				22.75	18.60	< 34.77
23825	713.5				22.72	18.57	< 34.77
23755	706.5	5	25	0	22.80	18.65	< 34.77
23790	710				22.78	18.63	< 34.77
23825	713.5				22.77	18.62	< 34.77
23780	709	10	1	0	23.81	19.66	< 34.77
23790	710				23.85	19.70	< 34.77
23800	711				23.78	19.63	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
QPSK							
23780	709	10	1	24	23.70	19.55	< 34.77
23790	710				23.63	19.48	< 34.77
23800	711				23.92	19.77	< 34.77
23780	709	10	1	49	23.98	19.83	< 34.77
23790	710				23.74	19.59	< 34.77
23800	711				23.73	19.58	< 34.77
23780	709	10	25	0	22.96	18.81	< 34.77
23790	710				22.86	18.71	< 34.77
23800	711				22.75	18.60	< 34.77
23780	709	10	25	12	22.82	18.67	< 34.77
23790	710				22.72	18.57	< 34.77
23800	711				22.77	18.62	< 34.77
23780	709	10	25	25	22.83	18.68	< 34.77
23790	710				22.79	18.64	< 34.77
23800	711				22.71	18.56	< 34.77
23780	709	10	50	0	22.79	18.64	< 34.77
23790	710				22.67	18.52	< 34.77
23800	711				22.73	18.58	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23755	706.5	5	1	0	22.66	18.51	< 34.77
23790	710				22.35	18.20	< 34.77
23825	713.5				22.31	18.16	< 34.77
23755	706.5	5	1	12	22.48	18.33	< 34.77
23790	710				22.24	18.09	< 34.77
23825	713.5				22.23	18.08	< 34.77
23755	706.5	5	1	24	22.63	18.48	< 34.77
23790	710				21.84	17.69	< 34.77
23825	713.5				22.31	18.16	< 34.77
23755	706.5	5	12	0	21.76	17.61	< 34.77
23790	710				21.61	17.46	< 34.77
23825	713.5				21.64	17.49	< 34.77
23755	706.5	5	12	6	21.62	17.47	< 34.77
23790	710				21.58	17.43	< 34.77
23825	713.5				21.76	17.61	< 34.77
23755	706.5	5	12	13	21.67	17.52	< 34.77
23790	710				21.54	17.39	< 34.77
23825	713.5				21.71	17.56	< 34.77
23755	706.5	5	25	0	21.87	17.72	< 34.77
23790	710				21.77	17.62	< 34.77
23825	713.5				21.81	17.66	< 34.77
23780	709	10	1	0	22.78	18.63	< 34.77
23790	710				22.64	18.49	< 34.77
23800	711				22.66	18.51	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	ERP (dBm)	Limit (dBm)
16-QAM							
23780	709	10	1	24	22.58	18.43	< 34.77
23790	710				22.91	18.76	< 34.77
23800	711				22.62	18.47	< 34.77
23780	709	10	1	49	22.79	18.64	< 34.77
23790	710				22.55	18.40	< 34.77
23800	711				22.58	18.43	< 34.77
23780	709	10	25	0	21.89	17.74	< 34.77
23790	710				21.94	17.79	< 34.77
23800	711				21.69	17.54	< 34.77
23780	709	10	25	12	21.96	17.81	< 34.77
23790	710				21.76	17.61	< 34.77
23800	711				21.67	17.52	< 34.77
23780	709	10	25	25	21.84	17.69	< 34.77
23790	710				21.62	17.47	< 34.77
23800	711				21.72	17.57	< 34.77
23780	709	10	50	0	21.70	17.55	< 34.77
23790	710				21.61	17.46	< 34.77
23800	711				21.64	17.49	< 34.77
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi) The EIRP (dBm)= The ERP (dBm) + 2.15							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 38	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37775	2572.5	5	1	0	23.71	23.71	< 33.01
38000	2595				24.02	24.02	< 33.01
38225	2617.5				23.87	23.87	< 33.01
37775	2572.5	5	1	12	24.27	24.27	< 33.01
38000	2595				24.60	24.60	< 33.01
38225	2617.5				24.59	24.59	< 33.01
37775	2572.5	5	1	24	23.81	23.81	< 33.01
38000	2595				23.97	23.97	< 33.01
38225	2617.5				23.73	23.73	< 33.01
37775	2572.5	5	12	0	23.20	23.20	< 33.01
38000	2595				23.03	23.03	< 33.01
38225	2617.5				23.09	23.09	< 33.01
37775	2572.5	5	12	6	23.18	23.18	< 33.01
38000	2595				23.08	23.08	< 33.01
38225	2617.5				23.03	23.03	< 33.01
37775	2572.5	5	12	13	22.94	22.94	< 33.01
38000	2595				23.02	23.02	< 33.01
38225	2617.5				23.07	23.07	< 33.01
37775	2572.5	5	25	0	23.15	23.15	< 33.01
38000	2595				23.01	23.01	< 33.01
38225	2617.5				22.95	22.95	< 33.01
37800	2575	10	1	0	24.11	24.11	< 33.01
38000	2595				24.17	24.17	< 33.01
38200	2615				23.92	23.92	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37800	2575	10	1	24	24.18	24.18	< 33.01
38000	2595				23.90	23.90	< 33.01
38200	2615				23.93	23.93	< 33.01
37800	2575	10	1	49	24.14	24.14	< 33.01
38000	2595				24.13	24.13	< 33.01
38200	2615				23.87	23.87	< 33.01
37800	2575	10	25	0	23.13	23.13	< 33.01
38000	2595				23.04	23.04	< 33.01
38200	2615				23.02	23.02	< 33.01
37800	2575	10	25	12	23.03	23.03	< 33.01
38000	2595				23.13	23.13	< 33.01
38200	2615				23.14	23.14	< 33.01
37800	2575	10	25	25	23.04	23.04	< 33.01
38000	2595				23.05	23.05	< 33.01
38200	2615				23.09	23.09	< 33.01
37800	2575	10	50	0	23.21	23.21	< 33.01
38000	2595				23.10	23.10	< 33.01
38200	2615				23.12	23.12	< 33.01
37825	2577.5	15	1	0	24.11	24.11	< 33.01
38000	2595				24.02	24.02	< 33.01
38175	2612.5				23.94	23.94	< 33.01
37825	2577.5	15	1	37	24.08	24.08	< 33.01
38000	2595				24.44	24.44	< 33.01
38175	2612.5				24.04	24.04	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37825	2577.5	15	1	74	23.84	23.84	< 33.01
38000	2595				23.86	23.86	< 33.01
38175	2612.5				23.91	23.91	< 33.01
37825	2577.5	15	36	0	23.04	23.04	< 33.01
38000	2595				23.10	23.10	< 33.01
38175	2612.5				23.11	23.11	< 33.01
37825	2577.5	15	36	19	23.17	23.17	< 33.01
38000	2595				23.13	23.13	< 33.01
38175	2612.5				23.05	23.05	< 33.01
37825	2577.5	15	36	39	23.12	23.12	< 33.01
38000	2595				23.11	23.11	< 33.01
38175	2612.5				23.10	23.10	< 33.01
37825	2577.5	15	75	0	23.11	23.11	< 33.01
38000	2595				23.06	23.06	< 33.01
38175	2612.5				23.06	23.06	< 33.01
37850	2580	20	1	0	24.20	24.20	< 33.01
38000	2595				23.87	23.87	< 33.01
38150	2610				24.18	24.18	< 33.01
37850	2580	20	1	49	24.67	24.67	< 33.01
38000	2595				23.93	23.93	< 33.01
38150	2610				24.27	24.27	< 33.01
37850	2580	20	1	99	24.13	24.13	< 33.01
38000	2595				23.82	23.82	< 33.01
38150	2610				24.06	24.06	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37850	2580	20	50	0	23.16	23.16	< 33.01
38000	2595				23.09	23.09	< 33.01
38150	2610				23.05	23.05	< 33.01
37850	2580	20	50	24	23.33	23.33	< 33.01
38000	2595				23.11	23.11	< 33.01
38150	2610				23.08	23.08	< 33.01
37850	2580	20	50	50	23.11	23.11	< 33.01
38000	2595				23.04	23.04	< 33.01
38150	2610				23.00	23.00	< 33.01
37850	2580	20	100	0	23.10	23.10	< 33.01
38000	2595				23.06	23.06	< 33.01
38150	2610				23.04	23.04	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
37775	2572.5	5	1	0	22.94	22.94	< 33.01
38000	2595				22.33	22.33	< 33.01
38225	2617.5				22.36	22.36	< 33.01
37775	2572.5	5	1	12	22.75	22.75	< 33.01
38000	2595				22.29	22.29	< 33.01
38225	2617.5				22.62	22.62	< 33.01
37775	2572.5	5	1	24	22.66	22.66	< 33.01
38000	2595				22.54	22.54	< 33.01
38225	2617.5				22.30	22.30	< 33.01
37775	2572.5	5	12	0	22.11	22.11	< 33.01
38000	2595				22.01	22.01	< 33.01
38225	2617.5				21.86	21.86	< 33.01
37775	2572.5	5	12	6	22.08	22.08	< 33.01
38000	2595				22.04	22.04	< 33.01
38225	2617.5				22.09	22.09	< 33.01
37775	2572.5	5	12	13	21.94	21.94	< 33.01
38000	2595				22.08	22.08	< 33.01
38225	2617.5				21.84	21.84	< 33.01
37775	2572.5	5	25	0	21.92	21.92	< 33.01
38000	2595				22.11	22.11	< 33.01
38225	2617.5				22.04	22.04	< 33.01
37800	2575	10	1	0	22.42	22.42	< 33.01
38000	2595				23.46	23.46	< 33.01
38200	2615				23.25	23.25	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
37800	2575	10	1	24	22.36	22.36	< 33.01
38000	2595				23.73	23.73	< 33.01
38200	2615				23.39	23.39	< 33.01
37800	2575	10	1	49	22.32	22.32	< 33.01
38000	2595				23.73	23.73	< 33.01
38200	2615				23.21	23.21	< 33.01
37800	2575	10	25	0	22.04	22.04	< 33.01
38000	2595				21.88	21.88	< 33.01
38200	2615				21.92	21.92	< 33.01
37800	2575	10	25	12	21.93	21.93	< 33.01
38000	2595				21.96	21.96	< 33.01
38200	2615				22.14	22.14	< 33.01
37800	2575	10	25	25	21.95	21.95	< 33.01
38000	2595				21.98	21.98	< 33.01
38200	2615				22.10	22.10	< 33.01
37800	2575	10	50	0	22.03	22.03	< 33.01
38000	2595				22.05	22.05	< 33.01
38200	2615				21.97	21.97	< 33.01
37825	2577.5	15	1	0	22.60	22.60	< 33.01
38000	2595				23.20	23.20	< 33.01
38175	2612.5				23.09	23.09	< 33.01
37825	2577.5	15	1	37	22.61	22.61	< 33.01
38000	2595				23.02	23.02	< 33.01
38175	2612.5				23.23	23.23	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37825	2577.5	15	1	74	22.31	22.31	< 33.01
38000	2595				22.92	22.92	< 33.01
38175	2612.5				23.15	23.15	< 33.01
37825	2577.5	15	36	0	22.10	22.10	< 33.01
38000	2595				21.91	21.91	< 33.01
38175	2612.5				21.83	21.83	< 33.01
37825	2577.5	15	36	19	22.15	22.15	< 33.01
38000	2595				21.95	21.95	< 33.01
38175	2612.5				21.76	21.76	< 33.01
37825	2577.5	15	36	39	22.01	22.01	< 33.01
38000	2595				21.92	21.92	< 33.01
38175	2612.5				21.80	21.80	< 33.01
37825	2577.5	15	75	0	22.10	22.10	< 33.01
38000	2595				22.08	22.08	< 33.01
38175	2612.5				22.00	22.00	< 33.01
37850	2580	20	1	0	23.31	23.31	< 33.01
38000	2595				22.73	22.73	< 33.01
38150	2610				22.11	22.11	< 33.01
37850	2580	20	1	49	23.29	23.29	< 33.01
38000	2595				22.66	22.66	< 33.01
38150	2610				22.15	22.15	< 33.01
37850	2580	20	1	99	23.45	23.45	< 33.01
38000	2595				22.89	22.89	< 33.01
38150	2610				22.15	22.15	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
37850	2580	20	50	0	22.08	22.08	< 33.01
38000	2595				22.05	22.05	< 33.01
38150	2610				22.05	22.05	< 33.01
37850	2580	20	50	24	22.26	22.26	< 33.01
38000	2595				22.01	22.01	< 33.01
38150	2610				21.99	21.99	< 33.01
37850	2580	20	50	50	21.96	21.96	< 33.01
38000	2595				21.93	21.93	< 33.01
38150	2610				22.02	22.02	< 33.01
37850	2580	20	100	0	22.09	22.09	< 33.01
38000	2595				21.98	21.98	< 33.01
38150	2610				21.86	21.86	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Product	Tablet	Temperature	25°C
Test Engineer	Candy Luo	Relative Humidity	53%
Test Site	SR5	Test Date	2020/07/08
Test Band	Band 41	Test Mode	SISO Mode

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39675	2498.5	5	1	0	23.83	23.83	< 33.01
40148	2545.8				24.05	24.05	< 33.01
40620	2593				23.99	23.99	< 33.01
41093	2640.3				24.06	24.06	< 33.01
41565	2687.5				23.96	23.96	< 33.01
39675	2498.5	5	1	12	24.01	24.01	< 33.01
40148	2545.8				24.35	24.35	< 33.01
40620	2593				24.33	24.33	< 33.01
41093	2640.3				24.25	24.25	< 33.01
41565	2687.5				24.02	24.02	< 33.01
39675	2498.5	5	1	24	23.92	23.92	< 33.01
40148	2545.8				23.81	23.81	< 33.01
40620	2593				24.10	24.10	< 33.01
41093	2640.3				23.97	23.97	< 33.01
41565	2687.5				23.84	23.84	< 33.01
39675	2498.5	5	12	0	23.16	23.16	< 33.01
40148	2545.8				23.09	23.09	< 33.01
40620	2593				23.45	23.45	< 33.01
41093	2640.3				23.26	23.26	< 33.01
41565	2687.5				23.16	23.16	< 33.01
39675	2498.5	5	12	6	23.23	23.23	< 33.01
40148	2545.8				23.01	23.01	< 33.01
40620	2593				22.43	22.43	< 33.01
41093	2640.3				23.28	23.28	< 33.01
41565	2687.5				23.12	23.12	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39675	2498.5	5	12	13	23.25	23.25	< 33.01
40148	2545.8				22.92	22.92	< 33.01
40620	2593				23.36	23.36	< 33.01
41093	2640.3				23.28	23.28	< 33.01
41565	2687.5				23.17	23.17	< 33.01
39675	2498.5	5	25	0	23.22	23.22	< 33.01
40148	2545.8				23.12	23.12	< 33.01
40620	2593				23.39	23.39	< 33.01
41093	2640.3				23.19	23.19	< 33.01
41565	2687.5				23.20	23.20	< 33.01
39700	2501	10	1	0	24.03	24.03	< 33.01
40160	2547				24.06	24.06	< 33.01
40620	2593				24.35	24.35	< 33.01
41080	2639				24.18	24.18	< 33.01
41540	2685				24.21	24.21	< 33.01
39700	2501	10	1	24	24.01	24.01	< 33.01
40160	2547				23.96	23.96	< 33.01
40620	2593				24.39	24.39	< 33.01
41080	2639				24.11	24.11	< 33.01
41540	2685				24.15	24.15	< 33.01
39700	2501	10	1	49	24.20	24.20	< 33.01
40160	2547				24.06	24.06	< 33.01
40620	2593				24.41	24.41	< 33.01
41080	2639				24.25	24.25	< 33.01
41540	2685				24.05	24.05	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39700	2501	10	25	0	23.26	23.26	< 33.01
40160	2547				23.29	23.29	< 33.01
40620	2593				23.25	23.25	< 33.01
41080	2639				23.17	23.17	< 33.01
41540	2685				23.23	23.23	< 33.01
39700	2501	10	25	12	23.27	23.27	< 33.01
40160	2547				23.03	23.03	< 33.01
40620	2593				23.36	23.36	< 33.01
41080	2639				23.23	23.23	< 33.01
41540	2685				23.20	23.20	< 33.01
39700	2501	10	25	25	23.22	23.22	< 33.01
40160	2547				23.12	23.12	< 33.01
40620	2593				23.39	23.39	< 33.01
41080	2639				23.20	23.20	< 33.01
41540	2685				23.09	23.09	< 33.01
39700	2501	10	50	0	23.46	23.46	< 33.01
40160	2547				23.10	23.10	< 33.01
40620	2593				23.37	23.37	< 33.01
41080	2639				23.28	23.28	< 33.01
41540	2685				23.18	23.18	< 33.01
39725	2503.5	15	1	0	23.94	23.94	< 33.01
40173	2548.3				24.07	24.07	< 33.01
40620	2593				24.30	24.30	< 33.01
41068	2637.8				24.12	24.12	< 33.01
41515	2682.5				24.38	24.38	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39725	2503.5	15	1	37	24.32	24.32	< 33.01
40173	2548.3				24.06	24.06	< 33.01
40620	2593				24.40	24.40	< 33.01
41068	2637.8				24.29	24.29	< 33.01
41515	2682.5				24.16	24.16	< 33.01
39725	2503.5	15	1	74	24.10	24.10	< 33.01
40173	2548.3				24.11	24.11	< 33.01
40620	2593				24.38	24.38	< 33.01
41068	2637.8				24.22	24.22	< 33.01
41515	2682.5				24.12	24.12	< 33.01
39725	2503.5	15	36	0	23.02	23.02	< 33.01
40173	2548.3				23.18	23.18	< 33.01
40620	2593				23.36	23.36	< 33.01
41068	2637.8				23.13	23.13	< 33.01
41515	2682.5				23.39	23.39	< 33.01
39725	2503.5	15	36	19	23.30	23.30	< 33.01
40173	2548.3				23.12	23.12	< 33.01
40620	2593				23.37	23.37	< 33.01
41068	2637.8				23.38	23.38	< 33.01
41515	2682.5				23.30	23.30	< 33.01
39725	2503.5	15	36	39	23.19	23.19	< 33.01
40173	2548.3				23.11	23.11	< 33.01
40620	2593				23.44	23.44	< 33.01
41068	2637.8				23.21	23.21	< 33.01
41515	2682.5				23.24	23.24	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39725	2503.5	15	75	0	23.02	23.02	< 33.01
40173	2548.3				23.14	23.14	< 33.01
40620	2593				23.42	23.42	< 33.01
41068	2637.8				23.19	23.19	< 33.01
41515	2682.5				23.19	23.19	< 33.01
39750	2506	20	1	0	23.91	23.91	< 33.01
40185	2549.5				24.05	24.05	< 33.01
40620	2593				24.21	24.21	< 33.01
41055	2636.5				23.96	23.96	< 33.01
41490	2680				24.16	24.16	< 33.01
39750	2506	20	1	49	24.02	24.02	< 33.01
40185	2549.5				23.89	23.89	< 33.01
40620	2593				24.67	24.67	< 33.01
41055	2636.5				24.27	24.27	< 33.01
41490	2680				24.33	24.33	< 33.01
39750	2506	20	1	99	24.22	24.22	< 33.01
40185	2549.5				23.88	23.88	< 33.01
40620	2593				24.39	24.39	< 33.01
41055	2636.5				24.18	24.18	< 33.01
41490	2680				24.09	24.09	< 33.01
39750	2506	20	50	0	23.45	23.45	< 33.01
40185	2549.5				23.18	23.18	< 33.01
40620	2593				23.35	23.35	< 33.01
41055	2636.5				23.25	23.25	< 33.01
41490	2680				22.39	22.39	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
QPSK							
39750	2506	20	50	24	23.23	23.23	< 33.01
40185	2549.5				23.16	23.16	< 33.01
40620	2593				23.37	23.37	< 33.01
41055	2636.5				23.15	23.15	< 33.01
41490	2680				23.37	23.37	< 33.01
39750	2506	20	50	50	23.16	23.16	< 33.01
40185	2549.5				23.08	23.08	< 33.01
40620	2593				23.38	23.38	< 33.01
41055	2636.5				23.23	23.23	< 33.01
41490	2680				23.43	23.43	< 33.01
39750	2506	20	100	0	23.21	23.21	< 33.01
40185	2549.5				23.15	23.15	< 33.01
40620	2593				23.42	23.42	< 33.01
41055	2636.5				23.28	23.28	< 33.01
41490	2680				23.40	23.40	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39675	2498.5	5	1	0	23.00	23.00	< 33.01
40148	2545.8				22.46	22.46	< 33.01
40620	2593				22.82	22.82	< 33.01
41093	2640.3				22.52	22.52	< 33.01
41565	2687.5				23.07	23.07	< 33.01
39675	2498.5	5	1	12	23.16	23.16	< 33.01
40148	2545.8				22.33	22.33	< 33.01
40620	2593				23.08	23.08	< 33.01
41093	2640.3				22.63	22.63	< 33.01
41565	2687.5				22.94	22.94	< 33.01
39675	2498.5	5	1	24	22.95	22.95	< 33.01
40148	2545.8				22.22	22.22	< 33.01
40620	2593				22.93	22.93	< 33.01
41093	2640.3				22.52	22.52	< 33.01
41565	2687.5				22.61	22.61	< 33.01
39675	2498.5	5	12	0	22.20	22.20	< 33.01
40148	2545.8				22.22	22.22	< 33.01
40620	2593				22.37	22.37	< 33.01
41093	2640.3				22.33	22.33	< 33.01
41565	2687.5				22.24	22.24	< 33.01
39675	2498.5	5	12	6	22.36	22.36	< 33.01
40148	2545.8				22.24	22.24	< 33.01
40620	2593				22.47	22.47	< 33.01
41093	2640.3				22.36	22.36	< 33.01
41565	2687.5				22.20	22.20	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39675	2498.5	5	12	13	22.38	22.38	< 33.01
40148	2545.8				21.81	21.81	< 33.01
40620	2593				22.29	22.29	< 33.01
41093	2640.3				22.26	22.26	< 33.01
41565	2687.5				22.25	22.25	< 33.01
39675	2498.5	5	25	0	22.17	22.17	< 33.01
40148	2545.8				22.07	22.07	< 33.01
40620	2593				22.16	22.16	< 33.01
41093	2640.3				22.28	22.28	< 33.01
41565	2687.5				22.12	22.12	< 33.01
39700	2501	10	1	0	23.28	23.28	< 33.01
40160	2547				22.40	22.40	< 33.01
40620	2593				24.03	24.03	< 33.01
41080	2639				23.96	23.96	< 33.01
41540	2685				23.41	23.41	< 33.01
39700	2501	10	1	24	23.42	23.42	< 33.01
40160	2547				22.31	22.31	< 33.01
40620	2593				24.21	24.21	< 33.01
41080	2639				24.01	24.01	< 33.01
41540	2685				23.57	23.57	< 33.01
39700	2501	10	1	49	23.47	23.47	< 33.01
40160	2547				22.37	22.37	< 33.01
40620	2593				23.78	23.78	< 33.01
41080	2639				23.78	23.78	< 33.01
41540	2685				23.37	23.37	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39700	2501	10	25	0	22.20	22.20	< 33.01
40160	2547				22.14	22.14	< 33.01
40620	2593				22.12	22.12	< 33.01
41080	2639				22.11	22.11	< 33.01
41540	2685				22.19	22.19	< 33.01
39700	2501	10	25	12	22.40	22.40	< 33.01
40160	2547				22.20	22.20	< 33.01
40620	2593				22.23	22.23	< 33.01
41080	2639				22.15	22.15	< 33.01
41540	2685				22.27	22.27	< 33.01
39700	2501	10	25	25	22.37	22.37	< 33.01
40160	2547				21.96	21.96	< 33.01
40620	2593				22.25	22.25	< 33.01
41080	2639				22.22	22.22	< 33.01
41540	2685				22.08	22.08	< 33.01
39700	2501	10	50	0	22.18	22.18	< 33.01
40160	2547				22.08	22.08	< 33.01
40620	2593				22.33	22.33	< 33.01
41080	2639				22.21	22.21	< 33.01
41540	2685				22.16	22.16	< 33.01
39725	2503.5	15	1	0	23.08	23.08	< 33.01
40173	2548.3				22.97	22.97	< 33.01
40620	2593				23.58	23.58	< 33.01
41068	2637.8				23.11	23.11	< 33.01
41515	2682.5				23.41	23.41	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39725	2503.5	15	1	37	23.09	23.09	< 33.01
40173	2548.3				22.82	22.82	< 33.01
40620	2593				23.42	23.42	< 33.01
41068	2637.8				23.04	23.04	< 33.01
41515	2682.5				23.21	23.21	< 33.01
39725	2503.5	15	1	74	22.91	22.91	< 33.01
40173	2548.3				23.27	23.27	< 33.01
40620	2593				23.35	23.35	< 33.01
41068	2637.8				23.31	23.31	< 33.01
41515	2682.5				22.98	22.98	< 33.01
39725	2503.5	15	36	0	22.04	22.04	< 33.01
40173	2548.3				22.07	22.07	< 33.01
40620	2593				22.17	22.17	< 33.01
41068	2637.8				22.08	22.08	< 33.01
41515	2682.5				22.10	22.10	< 33.01
39725	2503.5	15	36	19	22.13	22.13	< 33.01
40173	2548.3				22.08	22.08	< 33.01
40620	2593				22.40	22.40	< 33.01
41068	2637.8				21.92	21.92	< 33.01
41515	2682.5				22.17	22.17	< 33.01
39725	2503.5	15	36	39	22.12	22.12	< 33.01
40173	2548.3				22.07	22.07	< 33.01
40620	2593				22.20	22.20	< 33.01
41068	2637.8				22.19	22.19	< 33.01
41515	2682.5				22.00	22.00	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39725	2503.5	15	75	0	22.16	22.16	< 33.01
40173	2548.3				22.19	22.19	< 33.01
40620	2593				22.41	22.41	< 33.01
41068	2637.8				22.28	22.28	< 33.01
41515	2682.5				22.27	22.27	< 33.01
39750	2506	20	1	0	23.13	23.13	< 33.01
40185	2549.5				23.64	23.64	< 33.01
40620	2593				23.01	23.01	< 33.01
41055	2636.5				23.54	23.54	< 33.01
41490	2680				23.39	23.39	< 33.01
39750	2506	20	1	49	23.42	23.42	< 33.01
40185	2549.5				23.58	23.58	< 33.01
40620	2593				23.93	23.93	< 33.01
41055	2636.5				22.99	22.99	< 33.01
41490	2680				23.55	23.55	< 33.01
39750	2506	20	1	99	23.51	23.51	< 33.01
40185	2549.5				22.74	22.74	< 33.01
40620	2593				23.64	23.64	< 33.01
41055	2636.5				23.15	23.15	< 33.01
41490	2680				22.83	22.83	< 33.01
39750	2506	20	50	0	22.26	22.26	< 33.01
40185	2549.5				22.15	22.15	< 33.01
40620	2593				22.20	22.20	< 33.01
41055	2636.5				22.23	22.23	< 33.01
41490	2680				22.26	22.26	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

Channel No.	Frequency (MHz)	Channel Bandwidth (MHz)	RB Size	RB Offset	Output Power (dBm)	EIRP (dBm)	Limit (dBm)
16-QAM							
39750	2506	20	50	24	22.17	22.17	< 33.01
40185	2549.5				22.07	22.07	< 33.01
40620	2593				22.32	22.32	< 33.01
41055	2636.5				22.16	22.16	< 33.01
41490	2680				22.28	22.28	< 33.01
39750	2506	20	50	50	22.19	22.19	< 33.01
40185	2549.5				22.12	22.12	< 33.01
40620	2593				22.34	22.34	< 33.01
41055	2636.5				22.19	22.19	< 33.01
41490	2680				22.42	22.42	< 33.01
39750	2506	20	100	0	22.16	22.16	< 33.01
40185	2549.5				22.01	22.01	< 33.01
40620	2593				22.33	22.33	< 33.01
41055	2636.5				22.16	22.16	< 33.01
41490	2680				22.04	22.04	< 33.01
Note: The EIRP (dBm) = Output Power (dBm) + Antenna Gain (dBi)							

5.7. Frequency Stability Under Temperature & Voltage Variations

5.7.1. Test Limit

The frequency stability shall be measured by variation of ambient temperature and variation of primary supply voltage to ensure that the fundamental emission stays within the authorized frequency block. The frequency stability of the transmitter shall be maintained within ±0.00025% (±2.5ppm) of the center frequency.

5.7.2. Test Procedure

ANSI C63.26-2015 - Section 5.6

5.7.3. Test Setting

Frequency Stability Under Temperature Variations:

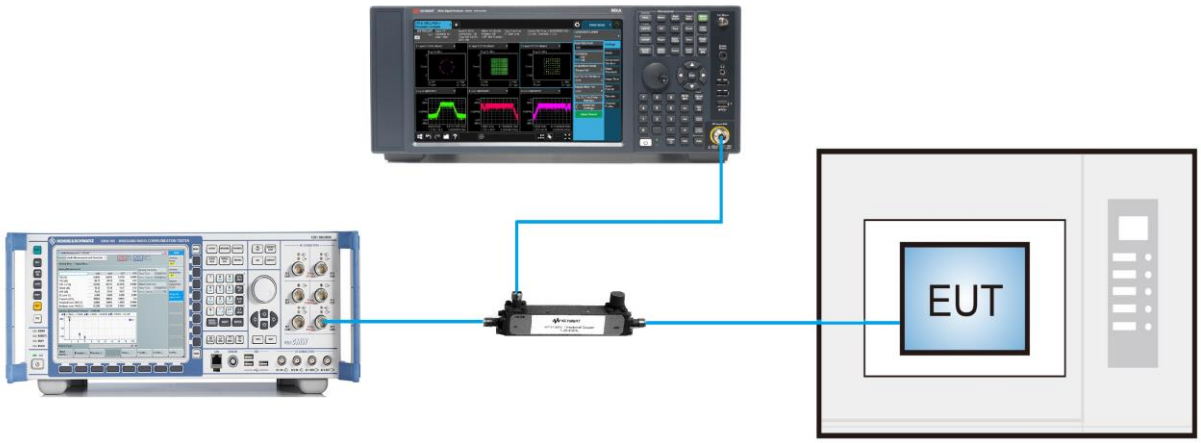
The equipment under test was connected to an external AC or DC power supply and input rated voltage. RF output was connected to a frequency counter or spectrum analyzer via feed through attenuators. The EUT was placed inside the temperature chamber. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and measure EUT 20°C operating frequency as reference frequency. Turn EUT off and set the chamber temperature to highest. After the temperature stabilized for approximately 30 minutes recorded the frequency. Repeat step measure with 10°C decreased per stage until the lowest temperature reached.

Frequency Stability Under Voltage Variations:

Set chamber temperature to 20°C. Use a variable AC power supply / DC power source to power the EUT and set the voltage to rated voltage. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and recorded the frequency.

Reduce the input voltage to specify extreme voltage variation (±15%) and endpoint, recordthe maximum frequency change.

5.7.4. Test Setup



5.7.5. Test Result

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 2	Operating Frequency	1880.0MHz (Channel 18900)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	5.30	0.0028	Pass
100%		-20	4.90	0.0026	Pass
100%		-10	24.70	0.0131	Pass
100%		0	4.10	0.0022	Pass
100%		+10	5.00	0.0027	Pass
100%		+20	6.70	0.0036	Pass
100%		+30	2.60	0.0014	Pass
100%		+40	3.00	0.0016	Pass
100%		+50	8.60	0.0046	Pass
Battery Upper	4.35	+20	3.00	0.0016	Pass
Battery Endpoint	3.40	+20	6.60	0.0035	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 4	Operating Frequency	1732.5MHz (Channel 20175)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	14.90	0.0086	Pass
100%		-20	8.20	0.0047	Pass
100%		-10	29.20	0.0169	Pass
100%		0	24.20	0.0140	Pass
100%		+10	9.40	0.0054	Pass
100%		+20	8.40	0.0048	Pass
100%		+30	5.80	0.0033	Pass
100%		+40	9.60	0.0055	Pass
100%		+50	23.20	0.0134	Pass
Battery Upper	4.35	+20	12.70	0.0073	Pass
Battery Endpoint	3.40	+20	7.40	0.0043	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 7	Operating Frequency	2535.0MHz (Channel 21100)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	13.30	0.0052	Pass
100%		-20	24.50	0.0097	Pass
100%		-10	20.50	0.0081	Pass
100%		0	33.50	0.0132	Pass
100%		+10	13.20	0.0052	Pass
100%		+20	6.00	0.0024	Pass
100%		+30	22.40	0.0088	Pass
100%		+40	10.40	0.0041	Pass
100%		+50	20.00	0.0079	Pass
Battery Upper	4.35	+20	7.10	0.0028	Pass
Battery Endpoint	3.40	+20	3.40	0.0013	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 12	Operating Frequency	707.5MHz (Channel 23095)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	4.10	0.0058	Pass
100%		-20	15.30	0.0216	Pass
100%		-10	9.30	0.0131	Pass
100%		0	32.50	0.0459	Pass
100%		+10	3.30	0.0047	Pass
100%		+20	5.60	0.0079	Pass
100%		+30	14.40	0.0204	Pass
100%		+40	16.20	0.0229	Pass
100%		+50	4.70	0.0066	Pass
Battery Upper	4.35	+20	15.00	0.0212	Pass
Battery Endpoint	3.40	+20	5.10	0.0072	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 13	Operating Frequency	782.0MHz (Channel 23230)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	8.70	0.0111	Pass
100%		-20	7.70	0.0098	Pass
100%		-10	5.30	0.0068	Pass
100%		0	12.60	0.0161	Pass
100%		+10	4.70	0.0060	Pass
100%		+20	5.10	0.0065	Pass
100%		+30	11.50	0.0147	Pass
100%		+40	8.00	0.0102	Pass
100%		+50	14.30	0.0183	Pass
Battery Upper	4.35	+20	16.30	0.0208	Pass
Battery Endpoint	3.40	+20	8.60	0.0110	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 17	Operating Frequency	710.0MHz (Channel 23790)

Voltage (%)	Power (VDC)	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	19.00	0.0268	Pass
100%		-20	13.70	0.0193	Pass
100%		-10	15.30	0.0215	Pass
100%		0	5.20	0.0073	Pass
100%		+10	11.70	0.0165	Pass
100%		+20	7.30	0.0103	Pass
100%		+30	10.20	0.0144	Pass
100%		+40	16.00	0.0225	Pass
100%		+50	9.60	0.0135	Pass
Battery Upper	4.35	+20	14.30	0.0201	Pass
Battery Endpoint	3.40	+20	9.20	0.0130	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 38	Operating Frequency	2595.0MHz (Channel 38000)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	12.70	0.0049	Pass
100%		-20	35.30	0.0136	Pass
100%		-10	35.30	0.0136	Pass
100%		0	60.70	0.0234	Pass
100%		+10	47.30	0.0182	Pass
100%		+20	45.30	0.0175	Pass
100%		+30	45.50	0.0175	Pass
100%		+40	45.30	0.0175	Pass
100%		+50	80.80	0.0311	Pass
Battery Upper	4.35	+20	25.70	0.0099	Pass
Battery Endpoint	3.40	+20	23.50	0.0091	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

Product	Tablet	Test Site	SR5
Test Engineer	Candy Luo	Test Date	2020/07/08
Test Mode	LTE Band 41	Operating Frequency	2593.0MHz (Channel 40620)

Voltage (%)	Power (V_{DC})	TEMP (%)	Freq. Dev. (Hz)	Deviation (ppm)	Result
100%	3.80	-30	34.30	0.0132	Pass
100%		-20	25.20	0.0097	Pass
100%		-10	44.80	0.0173	Pass
100%		0	39.80	0.0153	Pass
100%		+10	54.20	0.0209	Pass
100%		+20	43.90	0.0169	Pass
100%		+30	56.80	0.0219	Pass
100%		+40	44.10	0.0170	Pass
100%		+50	84.40	0.0325	Pass
Battery Upper	4.35	+20	46.60	0.0180	Pass
Battery Endpoint	3.40	+20	30.00	0.0116	Pass

Note: Battery upper voltage is 4.35Vdc, battery endpoint voltage is 3.40Vdc, which are declared by the manufacturer.

5.8. Radiated Spurious Emissions Measurements

5.8.1.Test Limit

Out of band emissions: The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least 43 + 10 log(P) dB. The emission limit equal to -13dBm.

For LTE Band 7, 38/41, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least 55 + 10 log(P) dB. The emission limit equal to -25dBm.

For LTE Band 13, For operations in the 746-758 MHz, 775-788 MHz, and 805-806 MHz bands, emissions in the band 1559-1610 MHz shall be limited to -70 dBW/MHz (-40dBm/MHz) equivalent isotropically radiated power (EIRP) for wideband signals, and -80 dBW (-50dBm) EIRP for discrete emissions of less than 700 Hz bandwidth.

E (dBμV/m) = EIRP (dBm) - 20 log D + 104.8; where D is the measurement distance in meters.

The emission limit equal to 82.2dBμV/m or 70.2dBμV/m.

5.8.2.Test Procedure Used

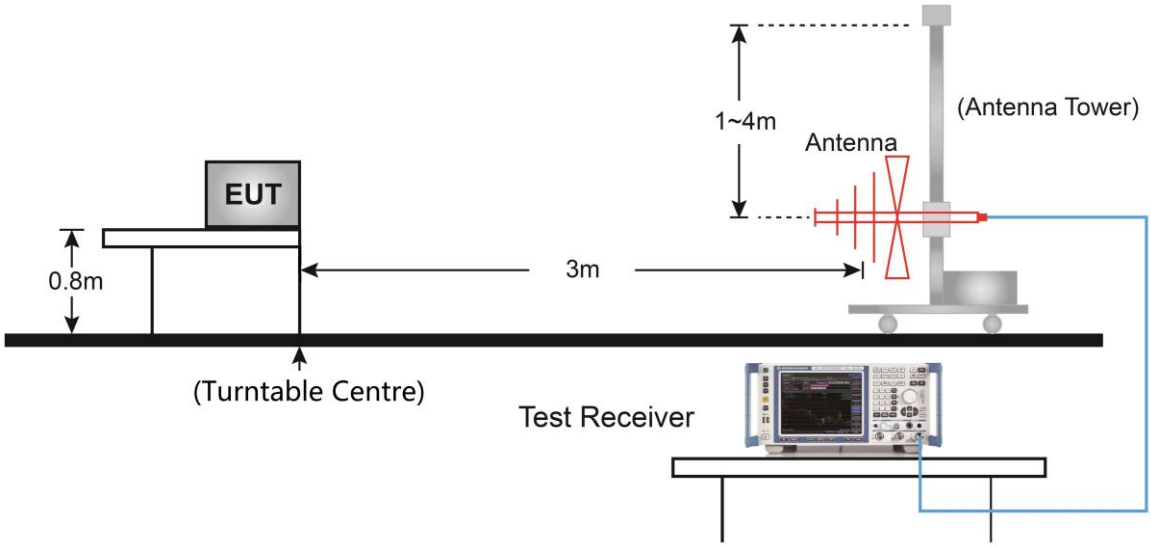
ANSI C63.26-2015 - Section 5.2.7 & 5.5

5.8.3.Test Setting

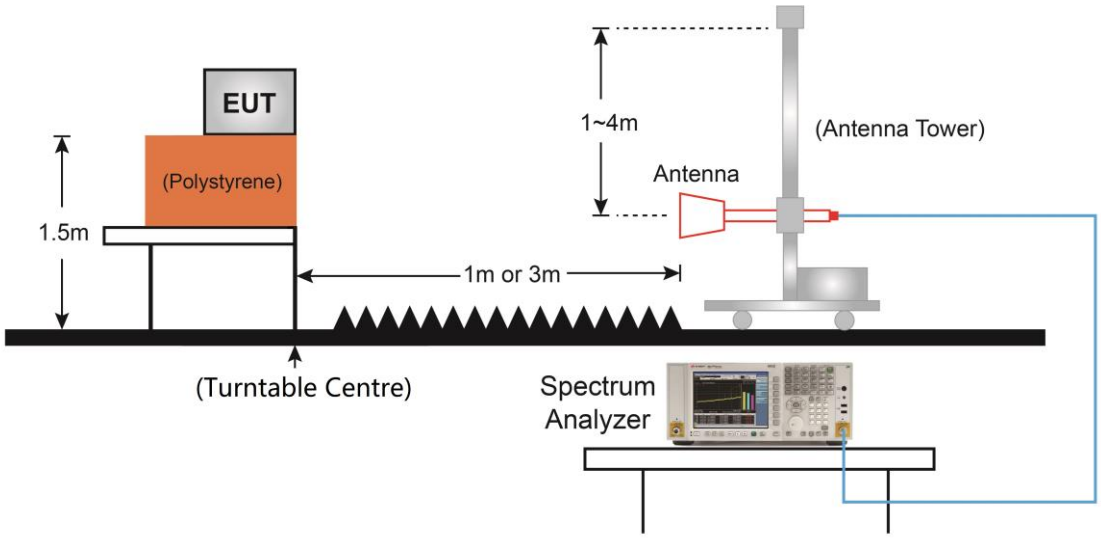
1. RBW = 1MHz
2. VBW≥ 3*RBW
3. Sweep time ≥ 10 × (number of points in sweep) × (transmission symbol period)
4. Detector = Peak
5. Trace mode = max hold
6. The trace was allowed to stabilize

5.8.4.Test Setup

Below 1GHz Test Setup:



Above 1GHz Test Setup:



5.8.5.Test Result

Product	Tablet	Test Site	AC1
Test Engineer	Buter Shi	Test Date	2020/07/29
Test Mode	LTE Band 2 - 1.4MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 18607 (1850.7MHz)							
148.3	1.8	14.4	16.2	82.3	-66.1	Peak	Horizontal
435.9	2.6	18.5	21.1	82.3	-61.2	Peak	Horizontal
115.8	5.2	11.7	16.9	82.3	-65.4	Peak	Vertical
443.7	4.1	18.7	22.8	82.3	-59.5	Peak	Vertical
5870.5	38.7	6.9	45.6	82.3	-36.7	Peak	Horizontal
10630.5	36.5	16.2	52.7	82.3	-29.6	Peak	Horizontal
8004.0	38.4	11.3	49.7	82.3	-32.6	Peak	Vertical
10877.0	36.6	16.8	53.4	82.3	-28.9	Peak	Vertical
Middle CH. 18900 (1880.0MHz)							
146.4	1.1	14.2	15.3	82.3	-67.0	Peak	Horizontal
613.9	2.6	22.3	24.9	82.3	-57.4	Peak	Horizontal
156.6	0.9	14.6	15.5	82.3	-66.8	Peak	Vertical
689.1	3.8	23.0	26.8	82.3	-55.5	Peak	Vertical
7358.0	37.1	11.0	48.1	82.3	-34.2	Peak	Horizontal
10630.5	36.4	16.2	52.6	82.3	-29.7	Peak	Horizontal
7375.0	37.4	10.8	48.2	82.3	-34.1	Peak	Vertical
10435.0	36.1	16.4	52.5	82.3	-29.8	Peak	Vertical
Top CH. 19193 (1909.3MHz)							
155.1	1.9	14.6	16.5	82.3	-65.8	Peak	Horizontal
582.9	2.8	21.4	24.2	82.3	-58.1	Peak	Horizontal
435.5	3.7	18.4	22.1	82.3	-60.2	Peak	Vertical
780.8	3.1	24.8	27.9	82.3	-54.4	Peak	Vertical
8063.5	38.4	11.5	49.9	82.3	-32.4	Peak	Horizontal
10928.0	36.8	16.6	53.4	82.3	-28.9	Peak	Horizontal
8097.5	37.5	11.9	49.4	82.3	-32.9	Peak	Vertical
10664.5	37.1	15.9	53.0	82.3	-29.3	Peak	Vertical

Product	Tablet	Temperature	23°C
Test Engineer	Buter Shi	Relative Humidity	55%
Test Site	AC1	Test Date	2020/07/29
Test Mode	LTE Band 4 - 1.4MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 19957 (1710.7MHz)							
155.1	1.9	14.6	16.5	82.3	-65.8	Peak	Horizontal
658.6	3.1	22.6	25.7	82.3	-56.6	Peak	Horizontal
161.9	0.3	14.4	14.7	82.3	-67.6	Peak	Vertical
443.2	2.7	18.7	21.4	82.3	-60.9	Peak	Vertical
8080.5	38.5	11.6	50.1	82.3	-32.2	Peak	Horizontal
10596.5	36.2	16.5	52.7	82.3	-29.6	Peak	Horizontal
7162.5	37.3	10.6	47.9	82.3	-34.4	Peak	Vertical
10656.0	37.0	16.0	53.0	82.3	-29.3	Peak	Vertical
Middle CH. 20175 (1732.5MHz)							
150.3	0.0	14.3	14.3	82.3	-68.0	Peak	Horizontal
628.5	3.0	22.4	25.4	82.3	-56.9	Peak	Horizontal
158.0	0.7	14.6	15.3	82.3	-67.0	Peak	Vertical
443.7	2.2	18.7	20.9	82.3	-61.4	Peak	Vertical
7468.5	37.6	10.9	48.5	82.3	-33.8	Peak	Horizontal
10792.0	36.3	16.0	52.3	82.3	-30.0	Peak	Horizontal
8046.5	37.1	11.6	48.7	82.3	-33.6	Peak	Vertical
10996.0	37.2	16.6	53.8	82.3	-28.5	Peak	Vertical
Top CH. 20393 (1754.3MHz)							
146.4	0.8	14.2	15.0	82.3	-67.3	Peak	Horizontal
617.3	3.3	22.4	25.7	82.3	-56.6	Peak	Horizontal
149.8	0.7	14.4	15.1	82.3	-67.2	Peak	Vertical
471.4	4.0	19.2	23.2	82.3	-59.1	Peak	Vertical
7256.0	37.5	10.7	48.2	82.3	-34.1	Peak	Horizontal
10970.5	36.2	16.4	52.6	82.3	-29.7	Peak	Horizontal
7681.0	37.7	10.9	48.6	82.3	-33.7	Peak	Vertical
10035.5	35.6	15.4	51.0	82.3	-31.3	Peak	Vertical

Product	Tablet	Temperature	23°C
Test Engineer	Buter Shi	Relative Humidity	55%
Test Site	AC1	Test Date	2020/07/29
Test Mode	LTE Band 7 - 5MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 20775 (2502.5MHz)							
148.3	0.8	14.4	15.2	70.3	-55.1	Peak	Horizontal
458.3	2.2	19.1	21.3	70.3	-49.0	Peak	Horizontal
158.5	1.0	14.6	15.6	70.3	-54.7	Peak	Vertical
458.3	2.2	19.1	21.3	70.3	-49.0	Peak	Vertical
4009.0	38.7	3.4	42.1	70.3	-28.2	Peak	Horizontal
6516.5	37.0	8.6	45.6	70.3	-24.7	Peak	Horizontal
5879.0	37.3	6.9	44.2	70.3	-26.1	Peak	Vertical
9185.5	36.9	14.4	51.3	70.3	-19.0	Peak	Vertical
Middle CH. 21100 (2535.0MHz)							
154.6	0.8	14.5	15.3	70.3	-55.0	Peak	Horizontal
592.6	3.0	21.7	24.7	70.3	-45.6	Peak	Horizontal
160.0	1.2	14.4	15.6	70.3	-54.7	Peak	Vertical
574.2	3.4	21.0	24.4	70.3	-45.9	Peak	Vertical
5080.0	37.6	6.3	43.9	70.3	-26.4	Peak	Horizontal
8259.0	37.7	11.5	49.2	70.3	-21.1	Peak	Horizontal
5828.0	36.5	7.1	43.6	70.3	-26.7	Peak	Vertical
8692.5	36.6	13.1	49.7	70.3	-20.6	Peak	Vertical
Top CH. 21425 (2567.5MHz)							
154.6	-0.1	14.5	14.4	70.3	-55.9	Peak	Horizontal
580.0	2.7	21.3	24.0	70.3	-46.3	Peak	Horizontal
154.2	1.0	14.4	15.4	70.3	-54.9	Peak	Vertical
580.0	2.7	21.3	24.0	70.3	-46.3	Peak	Vertical
4451.0	37.4	4.6	42.0	70.3	-28.3	Peak	Horizontal
5947.0	38.1	7.1	45.2	70.3	-25.1	Peak	Horizontal
5726.0	38.2	6.4	44.6	70.3	-25.7	Peak	Vertical
8072.0	37.4	11.5	48.9	70.3	-21.4	Peak	Vertical

Product	Tablet	Test Site	AC1
Test Engineer	Buter Shi	Test Date	2020/07/29
Test Mode	LTE Band 12 - 1.4MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 23017 (699.7MHz)							
134.3	1.3	13.3	14.6	82.3	-67.7	Peak	Horizontal
450.0	2.1	18.8	20.9	82.3	-61.4	Peak	Horizontal
159.5	-0.1	14.5	14.4	82.3	-67.9	Peak	Vertical
462.1	2.0	19.1	21.1	82.3	-61.2	Peak	Vertical
6499.5	37.8	8.4	46.2	82.3	-36.1	Peak	Horizontal
8956.0	37.6	12.9	50.5	82.3	-31.8	Peak	Horizontal
7536.5	38.3	10.8	49.1	82.3	-33.2	Peak	Vertical
9194.0	37.8	14.3	52.1	82.3	-30.2	Peak	Vertical
Middle CH. 23095 (707.5MHz)							
150.8	-0.1	14.4	14.3	82.3	-68.0	Peak	Horizontal
452.0	2.1	18.9	21.0	82.3	-61.3	Peak	Horizontal
159.0	0.3	14.6	14.9	82.3	-67.4	Peak	Vertical
529.6	2.1	20.2	22.3	82.3	-60.0	Peak	Vertical
3023.0	40.3	1.4	41.7	82.3	-40.6	Peak	Horizontal
8191.0	38.6	11.4	50.0	82.3	-32.3	Peak	Horizontal
5496.5	37.5	6.5	44.0	82.3	-38.3	Peak	Vertical
9228.0	37.2	14.3	51.5	82.3	-30.8	Peak	Vertical
Top CH. 23173 (715.3MHz)							
147.4	0.7	14.4	15.1	82.3	-67.2	Peak	Horizontal
480.6	2.1	19.2	21.3	82.3	-61.0	Peak	Horizontal
148.3	0.0	14.4	14.4	82.3	-67.9	Peak	Vertical
598.9	2.7	21.9	24.6	82.3	-57.7	Peak	Vertical
5343.5	37.6	6.6	44.2	82.3	-38.1	Peak	Horizontal
11404.0	37.5	15.9	53.4	82.3	-28.9	Peak	Horizontal
5972.5	36.1	6.9	43.0	82.3	-39.3	Peak	Vertical
10545.5	38.0	16.5	54.5	82.3	-27.8	Peak	Vertical

Product	Tablet	Test Site	AC1
Test Engineer	Buter Shi	Test Date	2020/07/29
Test Mode	LTE Band 13 - 5MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Low CH 23205 (779.5MHz)							
147.4	1.8	14.4	16.2	82.3	-66.1	Peak	Horizontal
693.5	3.1	23.0	26.1	82.3	-56.2	Peak	Horizontal
148.3	2.4	14.4	16.8	82.3	-65.5	Peak	Vertical
754.1	2.7	24.5	27.2	82.3	-55.1	Peak	Vertical
4638.0	38.0	5.4	43.4	82.3	-38.9	Peak	Horizontal
8080.5	37.1	11.6	48.7	82.3	-33.6	Peak	Horizontal
5003.5	37.5	6.2	43.7	82.3	-38.6	Peak	Vertical
9228.0	36.2	14.3	50.5	82.3	-31.8	Peak	Vertical
Middle CH. 23230 (782.0MHz)							
148.3	0.6	14.4	15.0	82.3	-67.3	Peak	Horizontal
581.9	3.9	21.3	25.2	82.3	-57.1	Peak	Horizontal
114.9	4.0	11.6	15.6	82.3	-66.7	Peak	Vertical
600.8	2.0	21.9	23.9	82.3	-58.4	Peak	Vertical
7876.5	38.0	11.2	49.2	82.3	-33.1	Peak	Horizontal
9262.0	37.9	14.5	52.4	82.3	-29.9	Peak	Horizontal
8038.0	37.7	11.6	49.3	82.3	-33.0	Peak	Vertical
10622.0	37.1	16.2	53.3	82.3	-29.0	Peak	Vertical
High CH 23255 (784.5MHz)							
175.5	0.9	13.5	14.4	82.3	-67.9	Peak	Horizontal
616.9	2.4	22.4	24.8	82.3	-57.5	Peak	Horizontal
148.3	0.1	14.4	14.5	82.3	-67.8	Peak	Vertical
455.3	1.8	19.0	20.8	82.3	-61.5	Peak	Vertical
6516.5	36.9	8.6	45.5	82.3	-36.8	Peak	Horizontal
10494.5	36.4	16.2	52.6	82.3	-29.7	Peak	Horizontal
7188.0	37.6	10.6	48.2	82.3	-34.1	Peak	Vertical
10520.0	36.9	16.3	53.2	82.3	-29.1	Peak	Vertical

Product	Tablet	Test Site	AC1
Test Engineer	Buter Shi	Test Date	2020/07/29
Test Mode	LTE Band 17 - 5MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 23755 (706.5MHz)							
148.3	0.5	14.4	14.9	82.3	-67.4	Peak	Horizontal
519.9	2.2	20.0	22.2	82.3	-60.1	Peak	Horizontal
127.5	1.5	12.7	14.2	82.3	-68.1	Peak	Vertical
502.9	1.7	19.7	21.4	82.3	-60.9	Peak	Vertical
8012.5	37.2	11.4	48.6	82.3	-33.7	Peak	Horizontal
10877.0	36.8	16.8	53.6	82.3	-28.7	Peak	Horizontal
7876.5	38.0	11.2	49.2	82.3	-33.1	Peak	Vertical
10384.0	36.8	15.7	52.5	82.3	-29.8	Peak	Vertical
Middle CH. 23790 (710.0MHz)							
159.0	0.5	14.6	15.1	82.3	-67.2	Peak	Horizontal
443.2	2.2	18.7	20.9	82.3	-61.4	Peak	Horizontal
160.0	1.9	14.4	16.3	82.3	-66.0	Peak	Vertical
539.3	2.6	20.3	22.9	82.3	-59.4	Peak	Vertical
7961.5	38.0	11.6	49.6	82.3	-32.7	Peak	Horizontal
10945.0	37.0	16.8	53.8	82.3	-28.5	Peak	Horizontal
8012.5	38.0	11.4	49.4	82.3	-32.9	Peak	Vertical
10885.5	36.9	16.7	53.6	82.3	-28.7	Peak	Vertical
Top CH. 23825 (713.5MHz)							
160.0	-0.2	14.4	14.2	82.3	-68.1	Peak	Horizontal
485.4	2.7	19.3	22.0	82.3	-60.3	Peak	Horizontal
163.4	0.3	14.4	14.7	82.3	-67.6	Peak	Vertical
445.2	1.5	18.8	20.3	82.3	-62.0	Peak	Vertical
8046.5	37.7	11.6	49.3	82.3	-33.0	Peak	Horizontal
9457.5	37.0	14.8	51.8	82.3	-30.5	Peak	Horizontal
8616.0	37.1	12.4	49.5	82.3	-32.8	Peak	Vertical
10146.0	36.9	15.4	52.3	82.3	-30.0	Peak	Vertical

Product	Tablet	Temperature	23°C
Test Engineer	Buter Shi	Relative Humidity	55%
Test Site	AC1	Test Date	2020/07/29
Test Mode	LTE Band 38 - 5MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 37775 (2572.5MHz)							
149.3	-0.1	14.4	14.3	70.3	-56.0	Peak	Horizontal
612.0	1.5	22.3	23.8	70.3	-46.5	Peak	Horizontal
115.8	6.1	11.7	17.8	70.3	-52.5	Peak	Vertical
539.3	1.9	20.3	22.2	70.3	-48.1	Peak	Vertical
5156.5	38.4	6.4	44.8	70.3	-25.5	Peak	Horizontal
10596.5	37.6	16.5	54.1	70.3	-16.2	Peak	Horizontal
7162.5	38.1	10.6	48.7	70.3	-21.6	Peak	Vertical
10460.5	36.2	15.9	52.1	70.3	-18.2	Peak	Vertical
Middle CH. 38000 (2595.0MHz)							
148.3	1.1	14.4	15.5	70.3	-54.8	Peak	Horizontal
705.1	2.9	23.3	26.2	70.3	-44.1	Peak	Horizontal
155.6	1.2	14.6	15.8	70.3	-54.5	Peak	Vertical
467.5	3.1	19.1	22.2	70.3	-48.1	Peak	Vertical
5182.0	38.4	6.5	44.9	70.3	-25.4	Peak	Horizontal
7528.0	37.7	10.9	48.6	70.3	-21.7	Peak	Horizontal
5828.0	38.0	7.1	45.1	70.3	-25.2	Peak	Vertical
9712.5	36.4	15.0	51.4	70.3	-18.9	Peak	Vertical
Top CH. 38225 (2617.5MHz)							
148.3	-0.2	14.4	14.2	70.3	-56.1	Peak	Horizontal
585.8	2.6	21.5	24.1	70.3	-46.2	Peak	Horizontal
114.4	4.5	11.5	16.0	70.3	-54.3	Peak	Vertical
590.7	2.4	21.6	24.0	70.3	-46.3	Peak	Vertical
7230.5	37.0	10.5	47.5	70.3	-22.8	Peak	Horizontal
11004.5	36.7	16.5	53.2	70.3	-17.1	Peak	Horizontal
7188.0	37.3	10.6	47.9	70.3	-22.4	Peak	Vertical
10970.5	36.5	16.4	52.9	70.3	-17.4	Peak	Vertical

Product	Tablet	Test Site	AC1
Test Engineer	Buter Shi	Test Date	2020/07/29
Test Mode	LTE Band 41 - 5MHz Bandwidth, 1RB, QPSK		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
Bottom CH. 39675 (2498.5MHz)							
114.4	4.5	11.5	16.0	70.3	-54.3	Peak	Horizontal
648.9	2.9	22.6	25.5	70.3	-44.8	Peak	Horizontal
114.4	4.5	11.5	16.0	70.3	-54.3	Peak	Vertical
590.7	2.4	21.6	24.0	70.3	-46.3	Peak	Vertical
5020.5	38.2	6.0	44.2	70.3	-26.1	Peak	Horizontal
11055.5	37.2	16.0	53.2	70.3	-17.1	Peak	Horizontal
5097.0	37.6	6.5	44.1	70.3	-26.2	Peak	Vertical
9228.0	36.7	14.3	51.0	70.3	-19.3	Peak	Vertical
Middle CH. 40620 (2593.0MHz)							
160.0	0.0	14.4	14.4	70.3	-55.9	Peak	Horizontal
728.4	3.9	23.7	27.6	70.3	-42.7	Peak	Horizontal
160.0	1.8	14.4	16.2	70.3	-54.1	Peak	Vertical
613.0	2.6	22.3	24.9	70.3	-45.4	Peak	Vertical
7655.5	38.3	10.4	48.7	70.3	-21.6	Peak	Horizontal
10979.0	37.1	16.5	53.6	70.3	-16.7	Peak	Horizontal
7188.0	36.8	10.6	47.4	70.3	-22.9	Peak	Vertical
10928.0	36.3	16.6	52.9	70.3	-17.4	Peak	Vertical
Top CH. 41565 (2687.5MHz)							
160.0	0.3	14.4	14.7	70.3	-55.6	Peak	Horizontal
527.6	2.5	20.1	22.6	70.3	-47.7	Peak	Horizontal
161.0	0.6	14.5	15.1	70.3	-55.2	Peak	Vertical
650.3	2.8	22.7	25.5	70.3	-44.8	Peak	Vertical
7273.0	37.9	10.8	48.7	70.3	-21.6	Peak	Horizontal
9933.5	36.3	15.0	51.3	70.3	-19.0	Peak	Horizontal
7256.0	37.7	10.7	48.4	70.3	-21.9	Peak	Vertical
10435.0	36.3	16.4	52.7	70.3	-17.6	Peak	Vertical

6. CONCLUSION

The data collected relate only the item(s) tested and show that the Device compliance with all the requirements of Parts 22, 24, 27 of the FCC Rules.

The End