

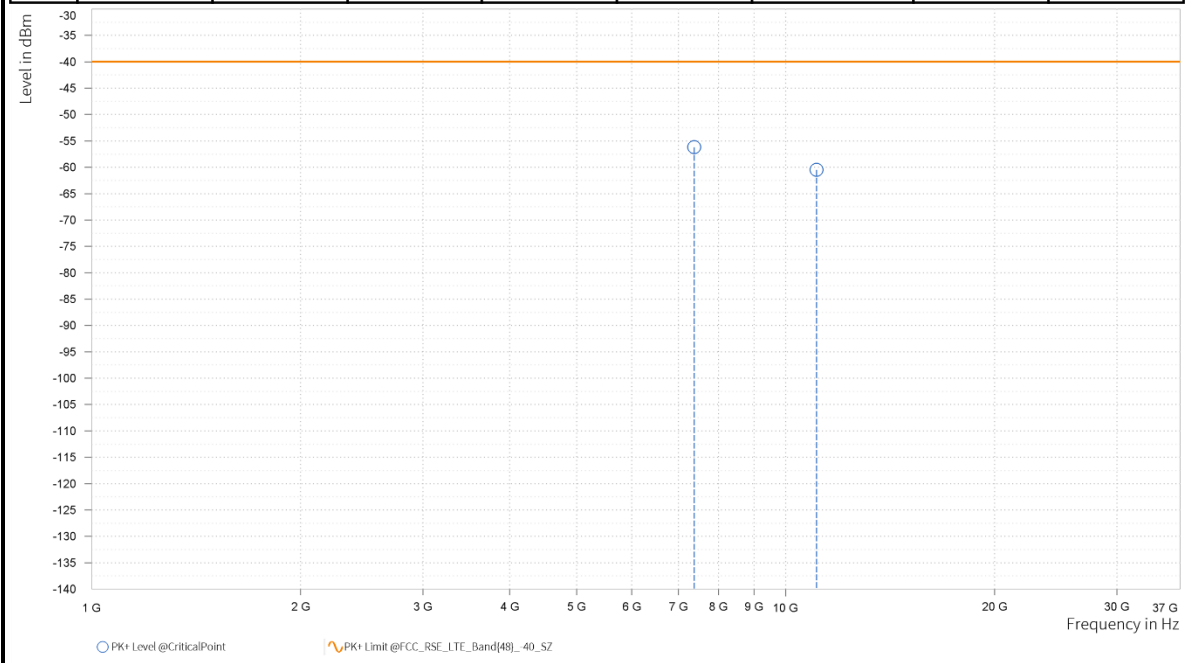


Test Report No.: RF260714B012

MODE	TX channel 56690	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

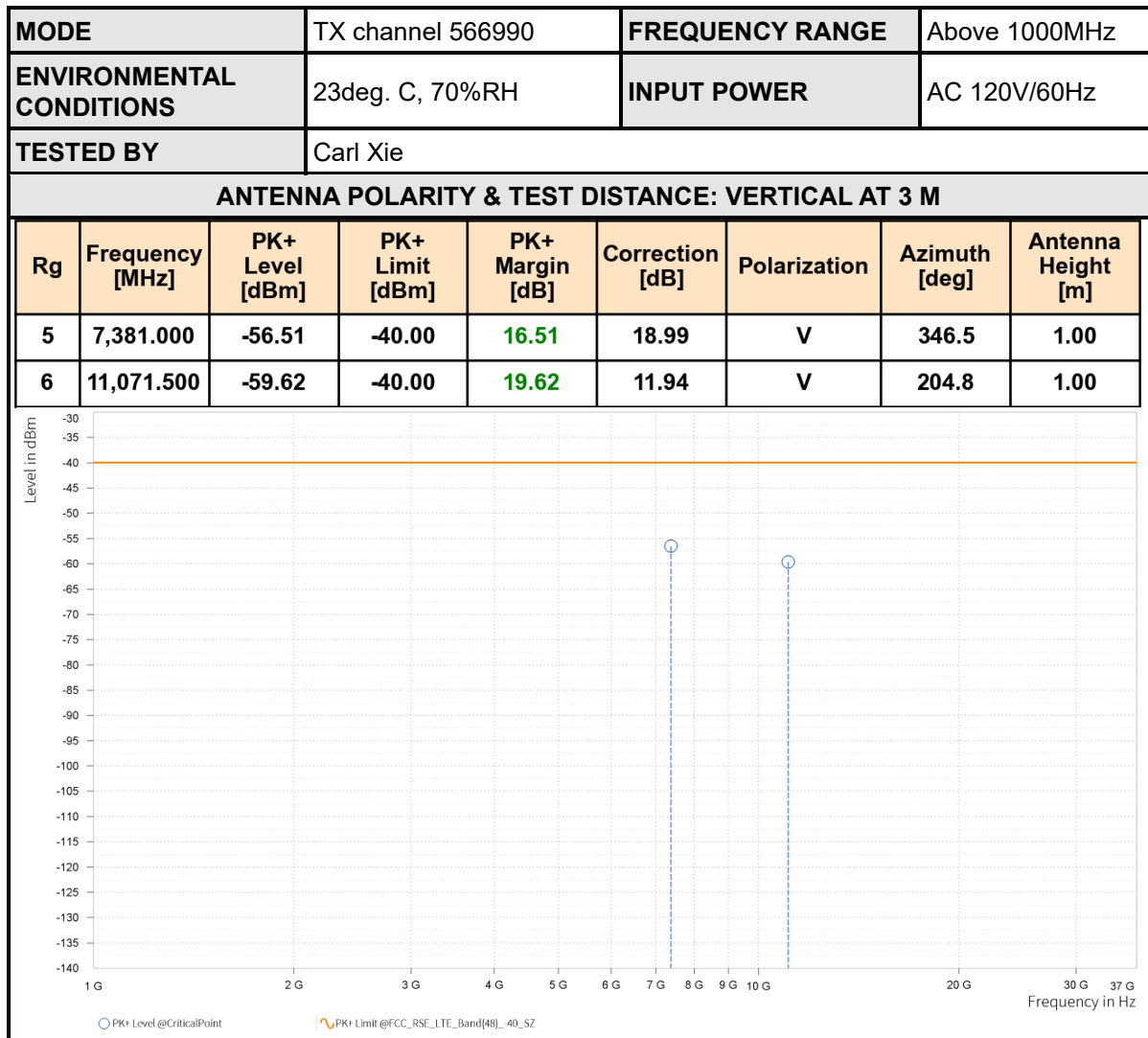
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,381.000	-56.21	-40.00	16.21	18.99	H	0.9	2.00
6	11,071.500	-60.50	-40.00	20.50	11.94	H	6.2	2.00





Test Report No.: RF260714B012



BOOMWAVE TEST (SHENZHEN)
CO., LTD.

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Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



Test Report No.: RF260714B012

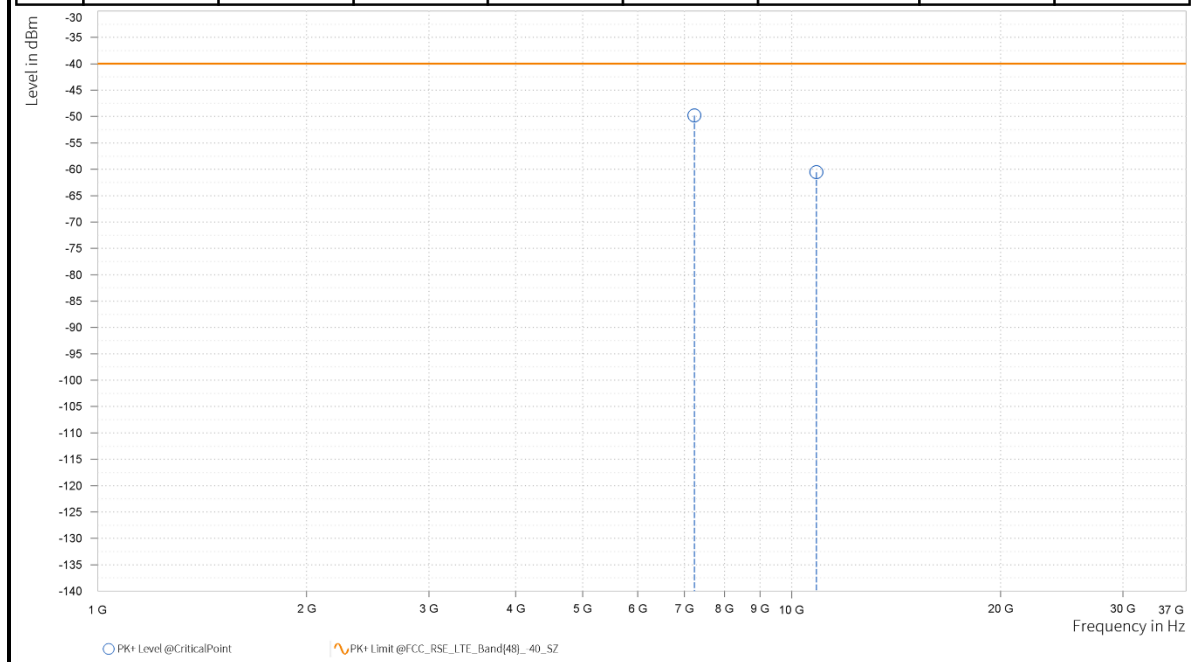
CHANNEL BANDWIDTH: 15MHz / QPSK

CH55990

MODE	TX channel 55990	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

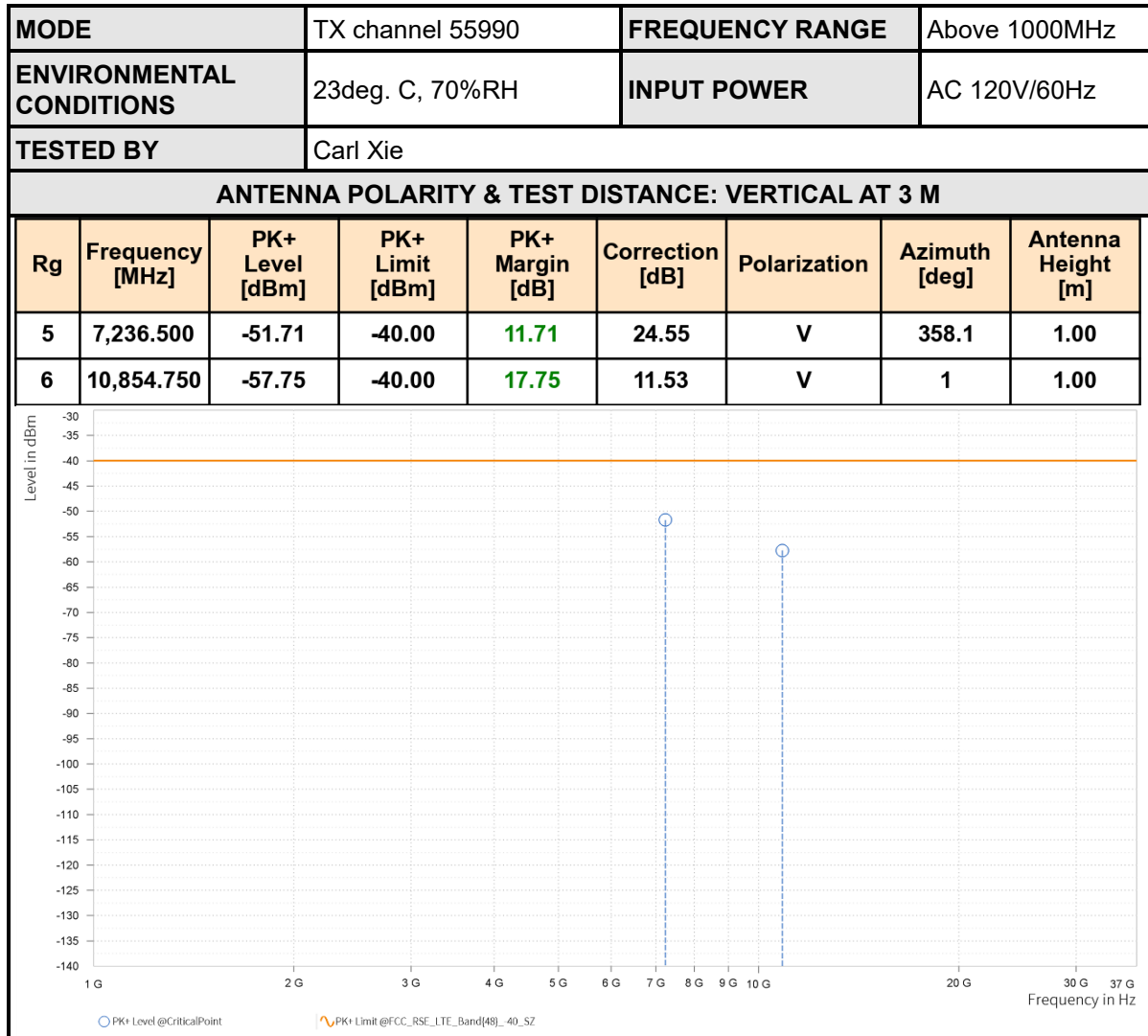
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,236.500	-49.81	-40.00	9.81	24.55	H	16.2	2.00
6	10,854.750	-60.57	-40.00	20.57	11.53	H	1	2.00





Test Report No.: RF260714B012





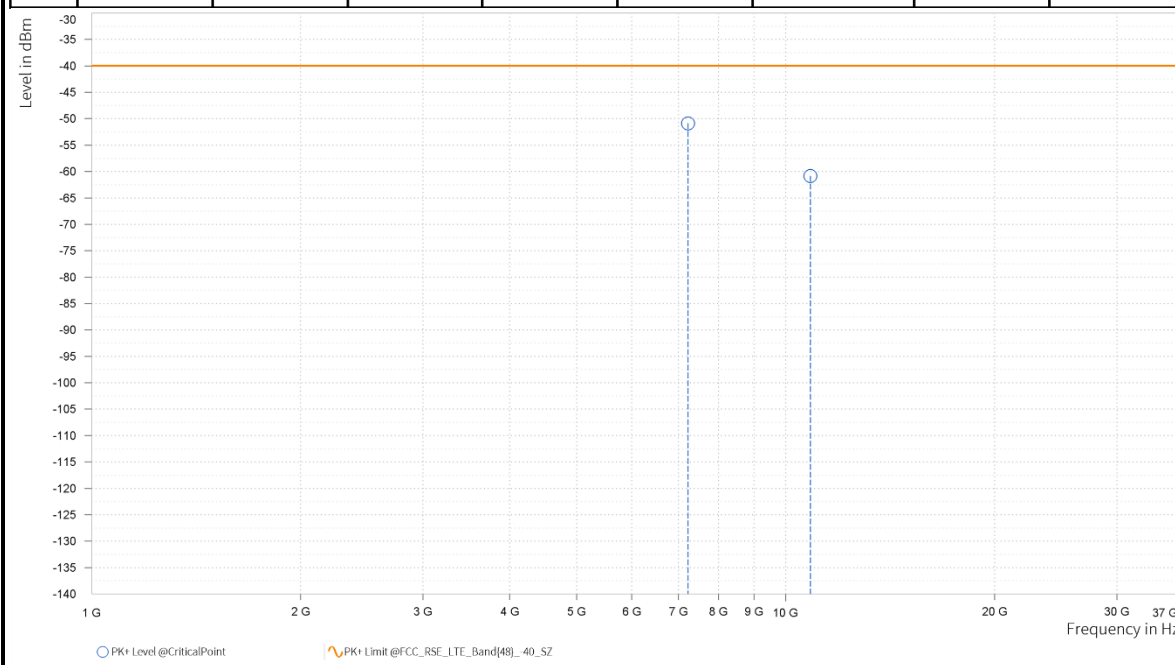
Test Report No.: RF260714B012

CHANNEL BANDWIDTH: 20MHz / QPSK

MODE	TX channel 55990	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,232.000	-50.89	-40.00	10.89	24.53	V	1	2.00
6	10,848.000	-60.83	-40.00	20.83	11.50	V	1	1.00



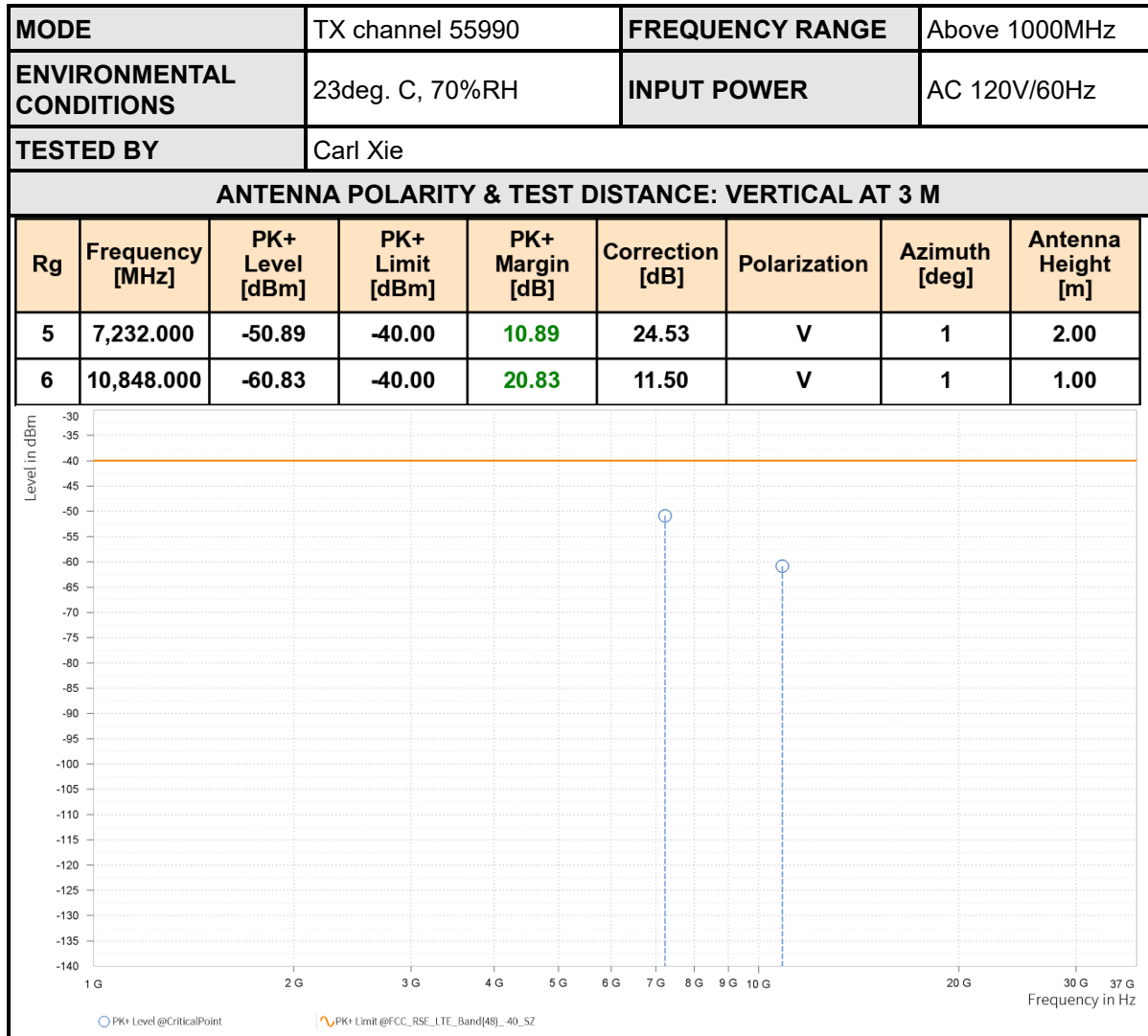
BOOMWAVE TEST (SHENZHEN)
CO., LTD.

Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



Test Report No.: RF260714B012





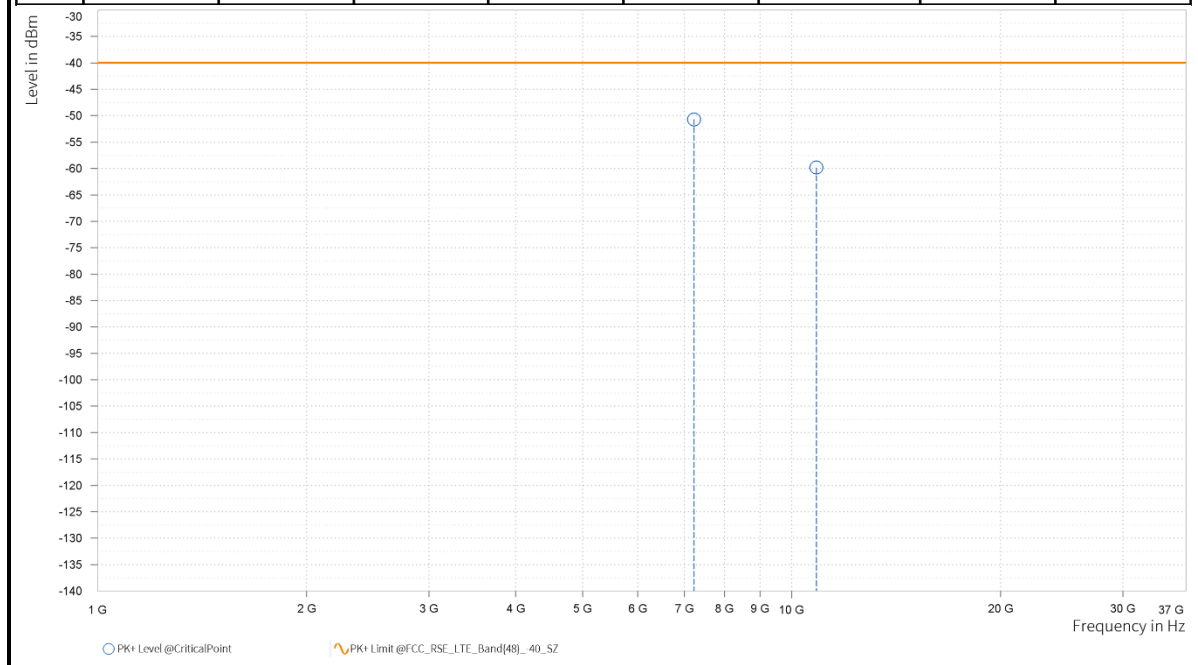
Test Report No.: RF260714B012
NR BAND 48

CHANNEL BANDWIDTH: 20MHz / QPSK

MODE	TX channel 614666	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

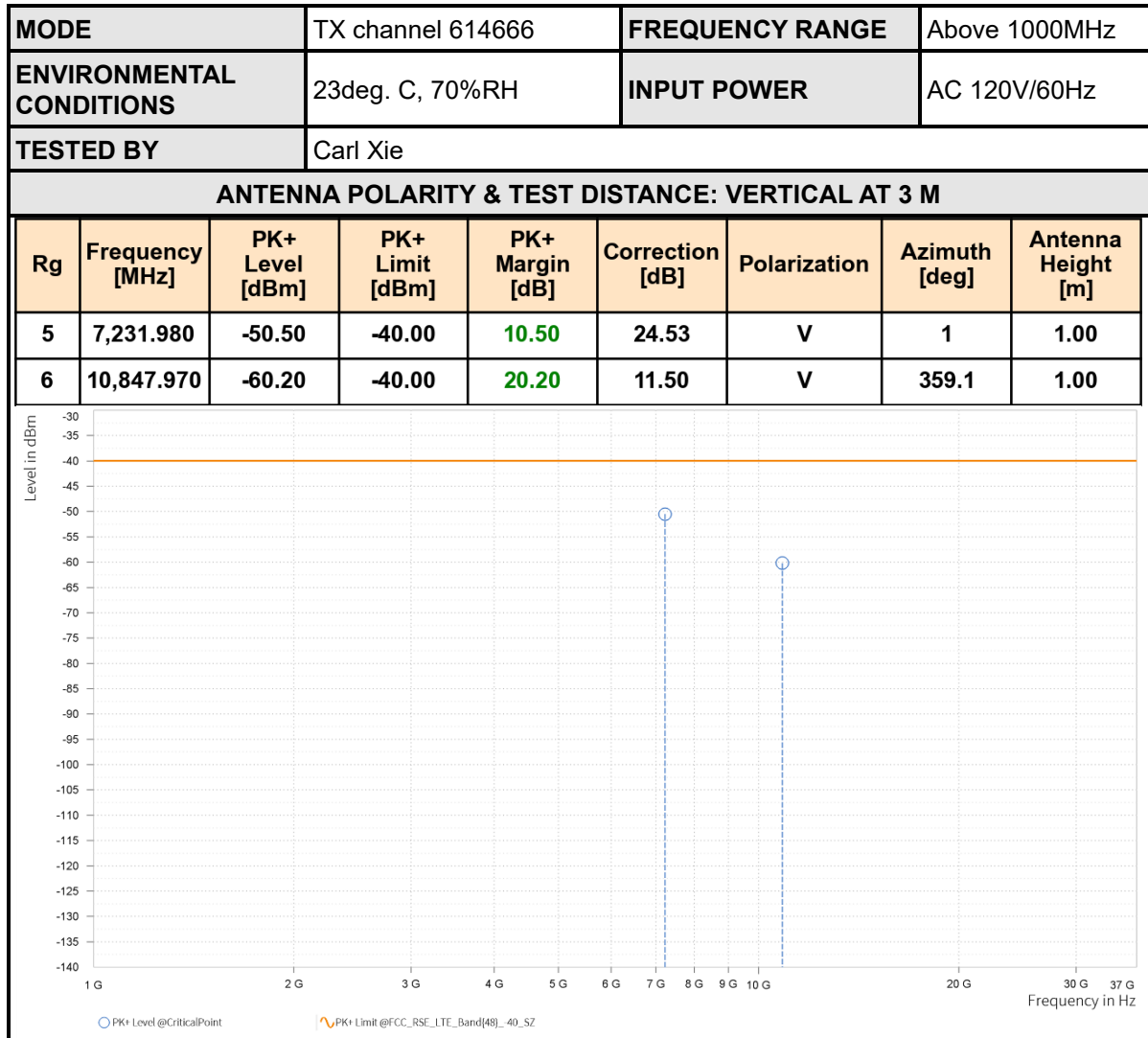
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,231.980	-50.68	-40.00	10.68	24.53	H	1	1.00
6	10,847.970	-59.82	-40.00	19.82	11.50	H	156.4	2.00





Test Report No.: RF260714B012





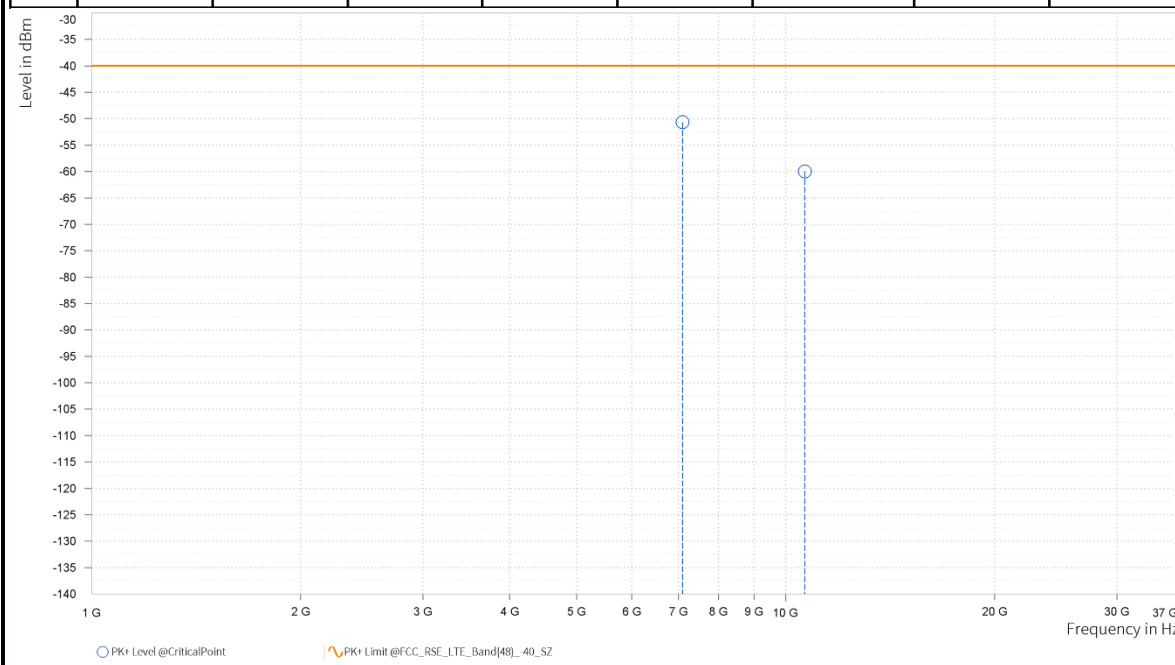
Test Report No.: RF260714B012

CHANNEL BANDWIDTH: 30MHz / QPSK

MODE	TX channel 637668	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,103.040	-50.66	-40.00	10.66	24.38	H	359	1.00
6	10,654.560	-59.98	-40.00	19.98	11.67	H	0.9	2.00



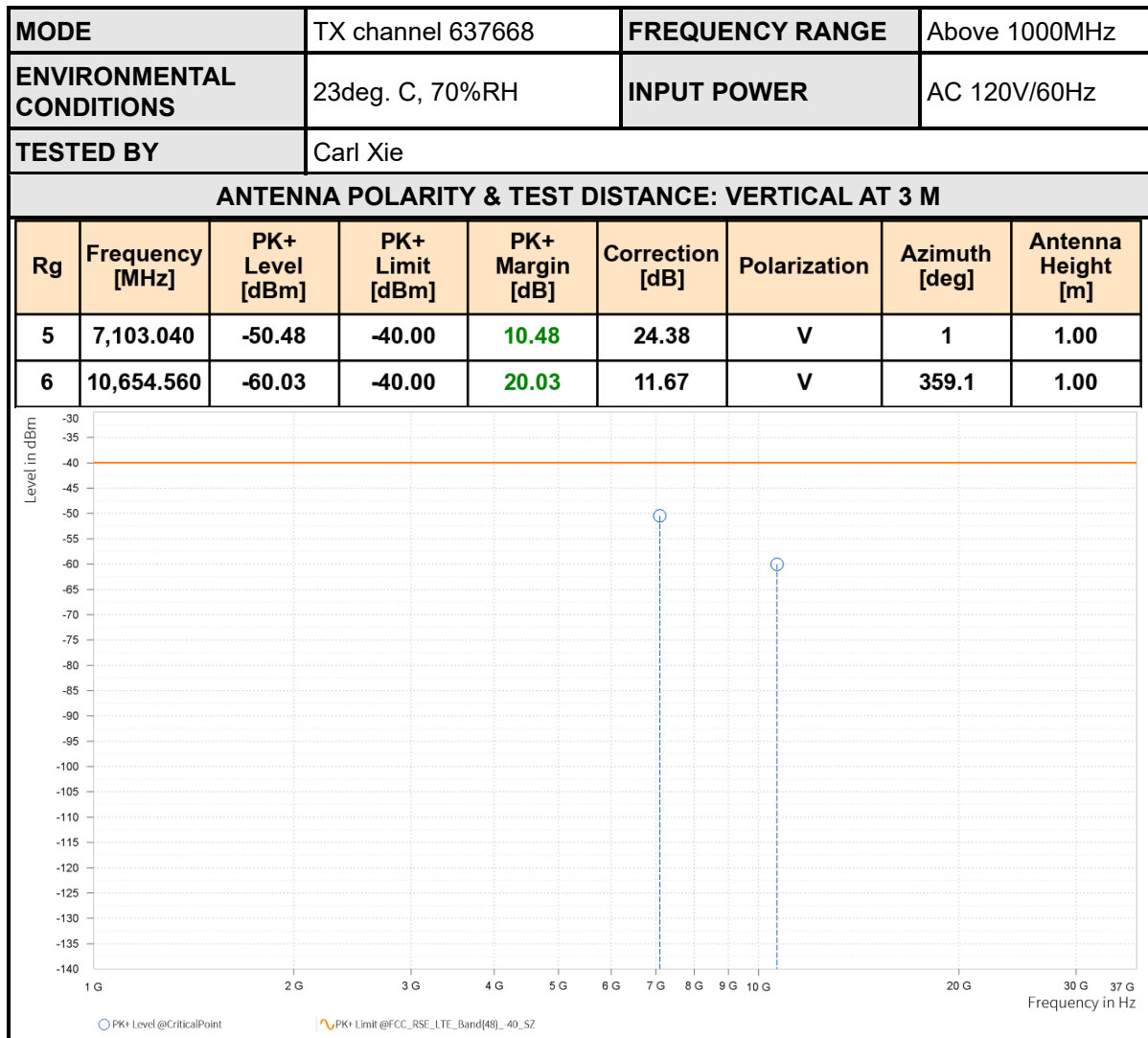
BOOMWAVE TEST (SHENZHEN)
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Nanshan District, Shenzhen, Guangdong, P.R. CHINA

Mobile: +86 15118052731
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Test Report No.: RF260714B012



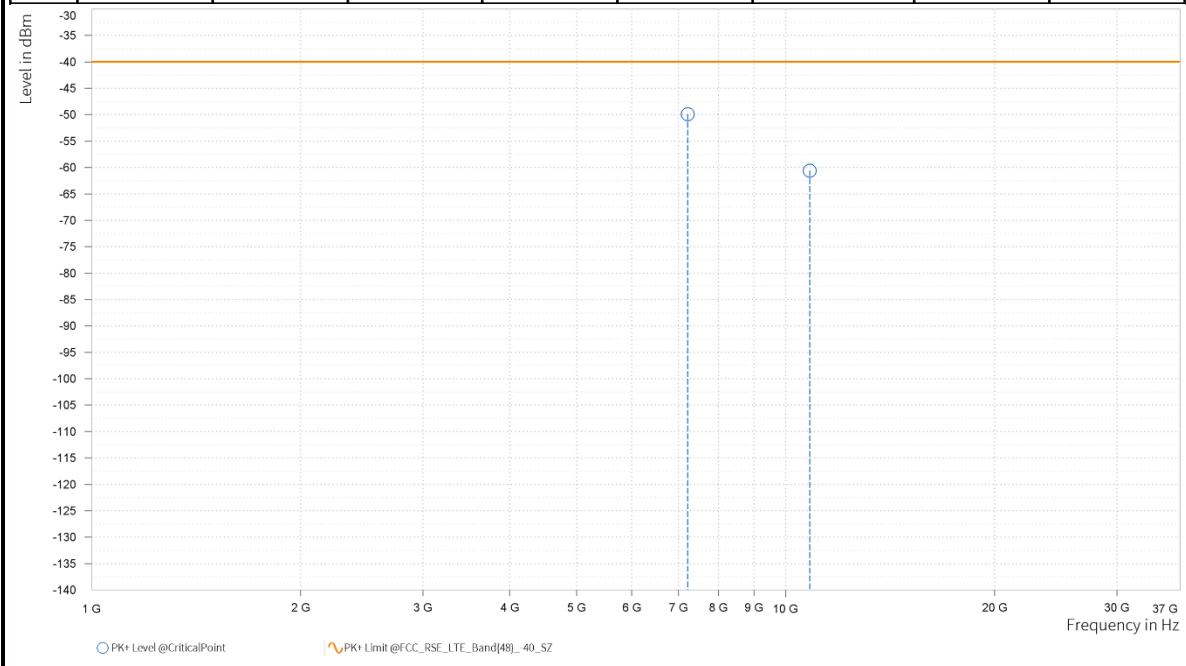


Test Report No.: RF260714B012

MODE	TX channel 641666	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,222.980	-49.88	-40.00	9.88	24.48	H	359	1.00
6	10,834.470	-60.59	-40.00	20.59	11.51	H	1	1.00



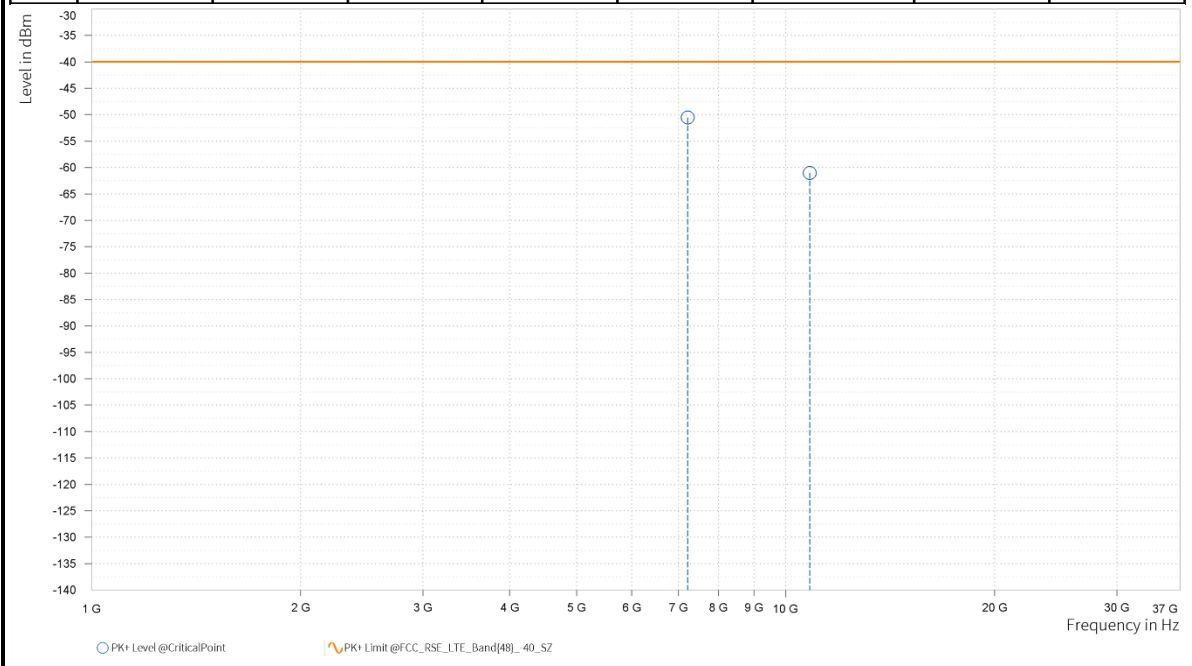


Test Report No.: RF260714B012

MODE	TX channel 641666	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,222.980	-50.55	-40.00	10.55	24.48	V	1	1.00
6	10,834.470	-61.02	-40.00	21.02	11.51	V	359.1	1.00



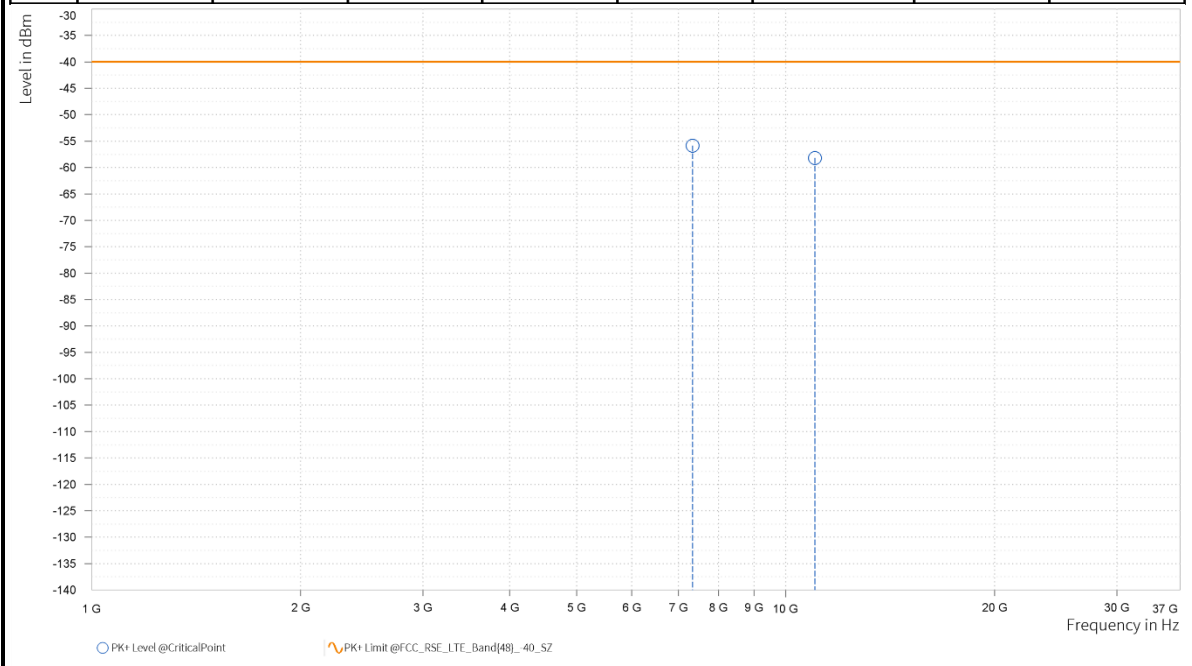


Test Report No.: RF260714B012

MODE	TX channel 645666	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

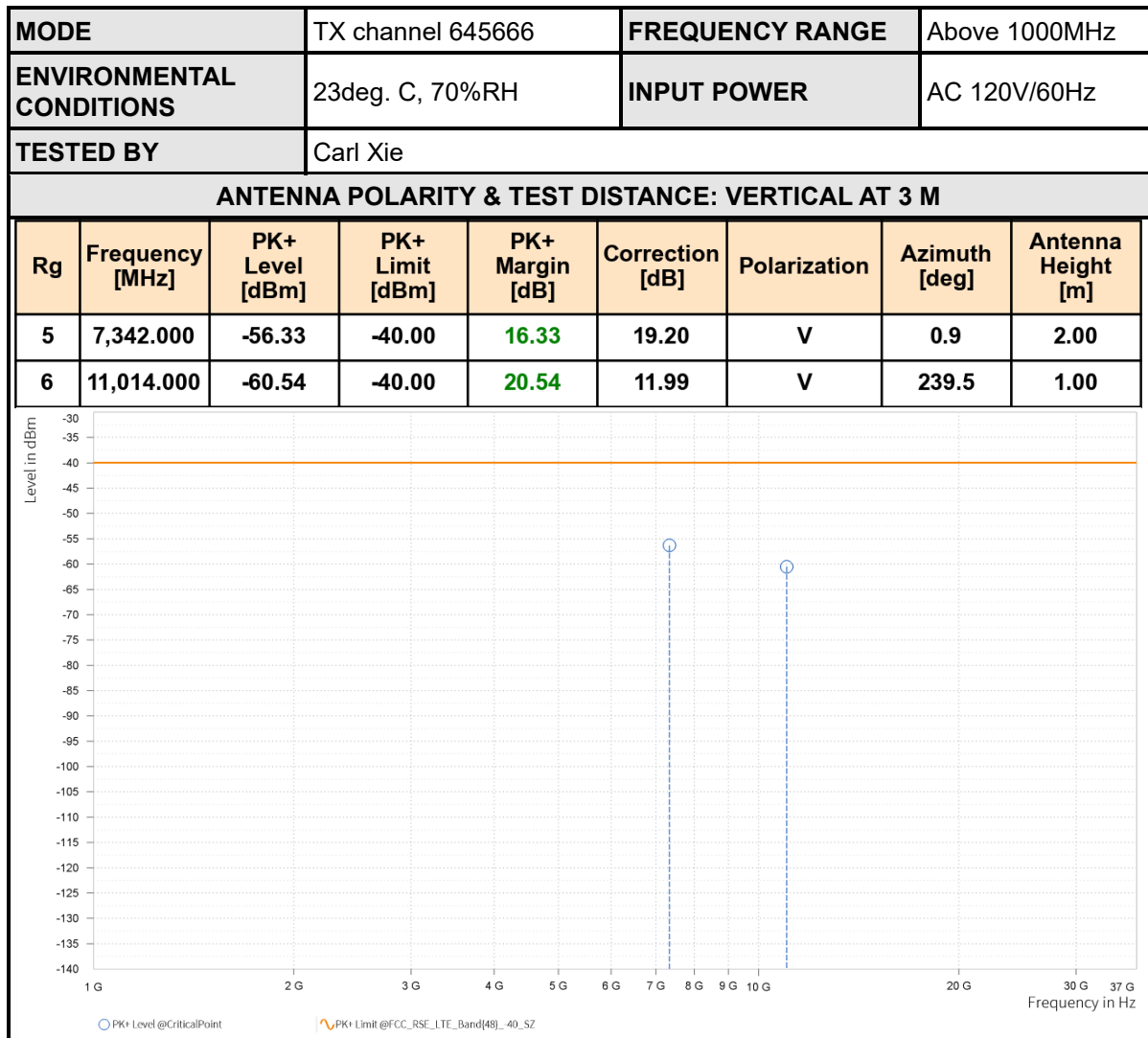
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,343.000	-55.86	-40.00	15.86	19.09	H	359	2.00
6	11,014.000	-58.20	-40.00	18.20	11.99	H	202.5	1.00





Test Report No.: RF260714B012



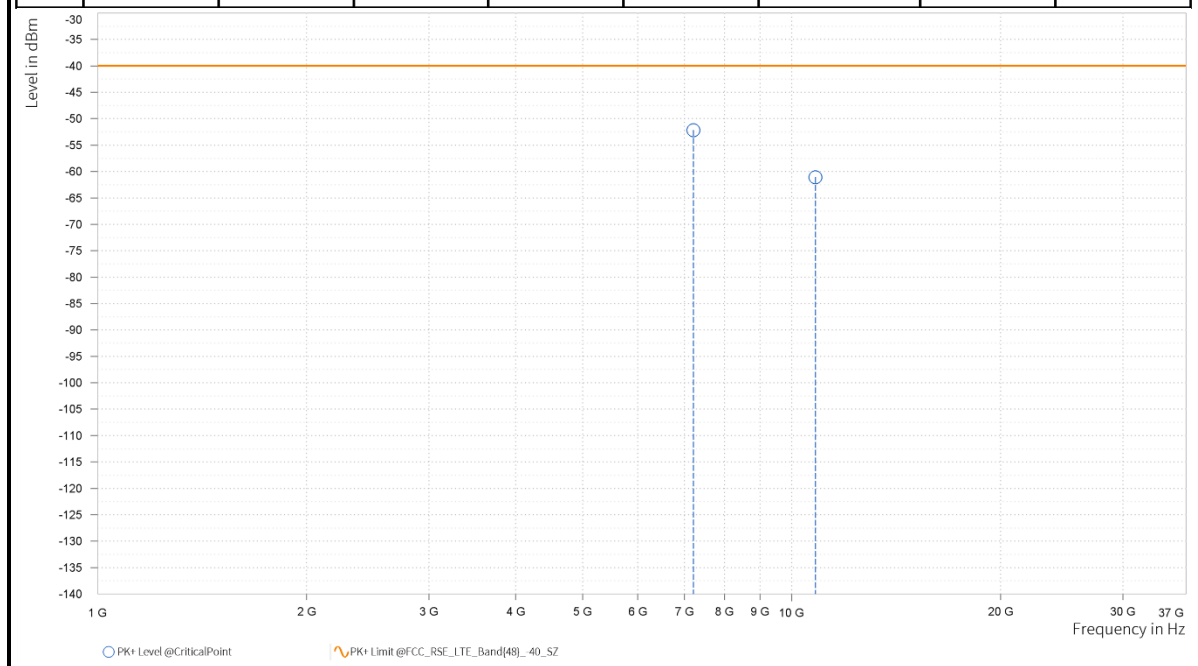


Test Report No.: RF260714B012
CHANNEL BANDWIDTH: 40MHz / QPSK

MODE	TX channel 614666	FREQUENCY RANGE	Above 1000MHz
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	AC 120V/60Hz
TESTED BY	Carl Xie		

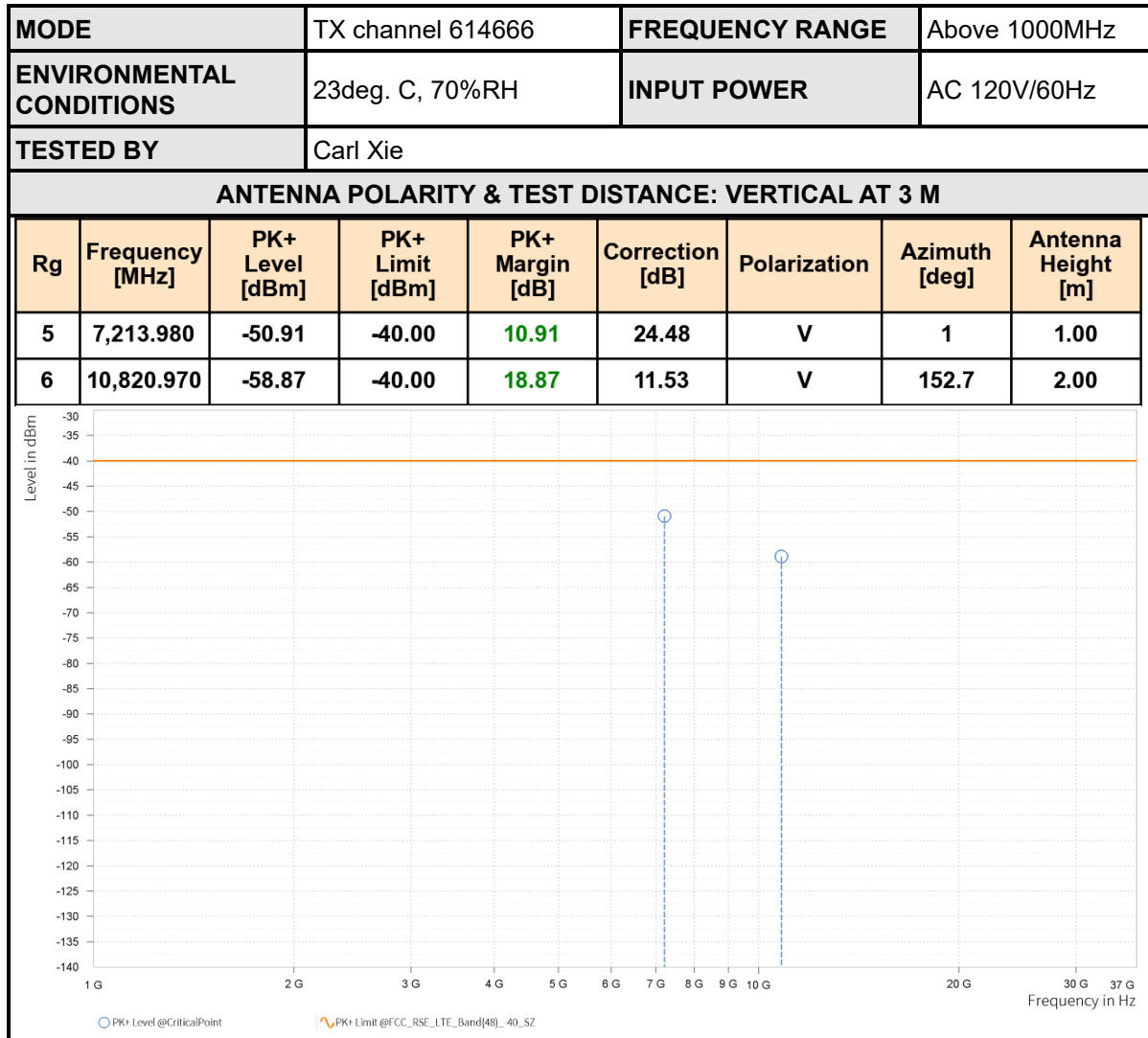
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Rg	Frequency [MHz]	PK+ Level [dBm]	PK+ Limit [dBm]	PK+ Margin [dB]	Correction [dB]	Polarization	Azimuth [deg]	Antenna Height [m]
5	7,213.980	-52.17	-40.00	12.17	24.48	H	0.9	2.00
6	10,820.970	-61.09	-40.00	21.09	11.53	H	359.1	1.00





Test Report No.: RF260714B012





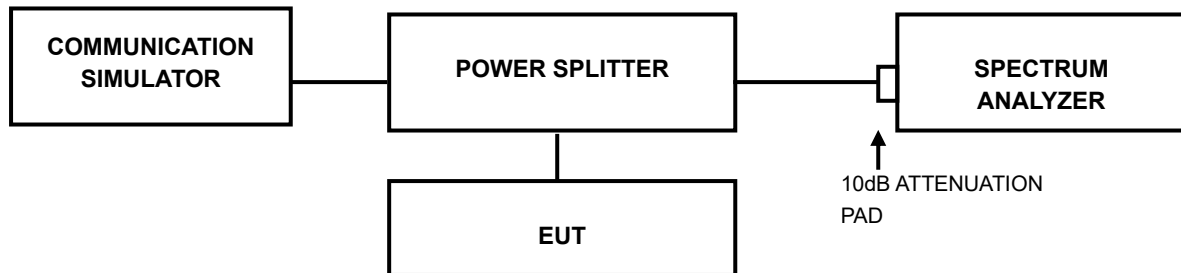
Test Report No.: RF260714B012

3.7 PEAK TO AVERAGE RATIO

3.7.1 LIMITS OF PEAK TO AVERAGE RATIO MEASUREMENT

In measuring transmissions in this band using an average power technique, the peak to-average ratio (PAR) of the transmission may not exceed 13 dB

3.7.2 TEST SETUP



3.7.3 TEST PROCEDURES

1. Set resolution/measurement bandwidth $\geq$ signal's occupied bandwidth;
2. Set the number of counts to a value that stabilizes the measured CCDF curve;
3. Record the maximum PAPR level associated with a probability of 0.1%.



Test Report No.: RF260714B012

3.7.4 TEST RESULTS

Please Refer to Appendix Of this test report.



Test Report No.: RF260714B012

4 PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to the attached file (Test Setup Photo).



Test Report No.: RF260714B012

5 INFORMATION ON THE TESTING LABORATORIES

We, BOOMWAVE TEST (SHENZHEN) CO., LTD., were founded in 2025 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

BOOMWAVE TEST (SHENZHEN) CO., LTD.

Lab Address:

Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan 4th Road, Chiwan Community, Zhaoshang Street, Nanshan District, Shenzhen, Guangdong, P.R. CHINA

Accredited Test Lab Cert 7607.01

Shenzhen EMC/RF Lab:

Mobile: +86 15118052731

Email: shimin.wang@boomwavelab.com



Test Report No.: RF260714B012

6 MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications are made to the EUT by the lab during the test.



Test Report No.: RF260714B012

7 APPENDIX

LTE BAND 48

PEAK-TO-AVERAGE RATIO(CCDF)

TEST RESULT

Bandwidth	Modulation	Channel	RB Configuration	Result (dB)	Limit (dB)	Verdict
5MHz	QPSK	55265	1RB Low	4.76	13	PASS
5MHz	QPSK	55265	Full RB	5.42	13	PASS
5MHz	16QAM	55265	1RB Low	2.44	13	PASS
5MHz	16QAM	55265	Full RB	6.36	13	PASS
5MHz	64QAM	55265	1RB Low	3.94	13	PASS
5MHz	64QAM	55265	Full RB	3.66	13	PASS
5MHz	256QAM	55265	1RB Low	4.66	13	PASS
5MHz	256QAM	55265	Full RB	8.24	13	PASS
5MHz	QPSK	55990	1RB Low	4.68	13	PASS
5MHz	QPSK	55990	Full RB	5.98	13	PASS
5MHz	16QAM	55990	1RB Low	3.72	13	PASS
5MHz	16QAM	55990	Full RB	6.74	13	PASS
5MHz	64QAM	55990	1RB Low	5.26	13	PASS
5MHz	64QAM	55990	Full RB	6.74	13	PASS
5MHz	256QAM	55990	1RB Low	3.82	13	PASS
5MHz	256QAM	55990	Full RB	6.54	13	PASS
5MHz	QPSK	56715	1RB Low	3.46	13	PASS
5MHz	QPSK	56715	Full RB	3.46	13	PASS
5MHz	16QAM	56715	1RB Low	5.54	13	PASS
5MHz	16QAM	56715	Full RB	6.54	13	PASS
5MHz	64QAM	56715	1RB Low	3.76	13	PASS
5MHz	64QAM	56715	Full RB	6.36	13	PASS
5MHz	256QAM	56715	1RB Low	5.04	13	PASS
5MHz	256QAM	56715	Full RB	6.08	13	PASS
10MHz	QPSK	55290	1RB Low	4.42	13	PASS
10MHz	QPSK	55290	Full RB	5.22	13	PASS
10MHz	16QAM	55290	1RB Low	3.94	13	PASS
10MHz	16QAM	55290	Full RB	6.46	13	PASS
10MHz	64QAM	55290	1RB Low	3.84	13	PASS
10MHz	64QAM	55290	Full RB	7.30	13	PASS
10MHz	256QAM	55290	1RB Low	4.98	13	PASS
10MHz	256QAM	55290	Full RB	7.02	13	PASS
10MHz	QPSK	55990	1RB Low	4.42	13	PASS
10MHz	QPSK	55990	Full RB	5.04	13	PASS
10MHz	16QAM	55990	1RB Low	3.28	13	PASS
10MHz	16QAM	55990	Full RB	7.02	13	PASS
10MHz	64QAM	55990	1RB Low	3.28	13	PASS
10MHz	64QAM	55990	Full RB	6.82	13	PASS
10MHz	256QAM	55990	1RB Low	4.22	13	PASS
10MHz	256QAM	55990	Full RB	6.64	13	PASS
10MHz	QPSK	56690	1RB Low	3.68	13	PASS
10MHz	QPSK	56690	Full RB	5.54	13	PASS
10MHz	16QAM	56690	1RB Low	6.02	13	PASS
10MHz	16QAM	56690	Full RB	5.98	13	PASS
10MHz	64QAM	56690	1RB Low	3.74	13	PASS
10MHz	64QAM	56690	Full RB	7.96	13	PASS



Test Report No.: RF260714B012

10MHz	256QAM	56690	1RB Low	6.60	13	PASS
10MHz	256QAM	56690	Full RB	5.32	13	PASS
15MHz	QPSK	55315	1RB Low	4.24	13	PASS
15MHz	QPSK	55315	Full RB	5.42	13	PASS
15MHz	16QAM	55315	1RB Low	2.26	13	PASS
15MHz	16QAM	55315	Full RB	6.08	13	PASS
15MHz	64QAM	55315	1RB Low	3.76	13	PASS
15MHz	64QAM	55315	Full RB	7.30	13	PASS
15MHz	256QAM	55315	1RB Low	5.36	13	PASS
15MHz	256QAM	55315	Full RB	7.58	13	PASS
15MHz	QPSK	55990	1RB Low	2.40	13	PASS
15MHz	QPSK	55990	Full RB	5.14	13	PASS
15MHz	16QAM	55990	1RB Low	2.72	13	PASS
15MHz	16QAM	55990	Full RB	6.46	13	PASS
15MHz	64QAM	55990	1RB Low	3.56	13	PASS
15MHz	64QAM	55990	Full RB	6.54	13	PASS
15MHz	256QAM	55990	1RB Low	6.46	13	PASS
15MHz	256QAM	55990	Full RB	6.36	13	PASS
15MHz	QPSK	56665	1RB Low	1.76	13	PASS
15MHz	QPSK	56665	Full RB	5.50	13	PASS
15MHz	16QAM	56665	1RB Low	2.54	13	PASS
15MHz	16QAM	56665	Full RB	5.62	13	PASS
15MHz	64QAM	56665	1RB Low	6.54	13	PASS
15MHz	64QAM	56665	Full RB	6.54	13	PASS
15MHz	256QAM	56665	1RB Low	4.96	13	PASS
15MHz	256QAM	56665	Full RB	7.20	13	PASS
20MHz	QPSK	55340	1RB Low	4.04	13	PASS
20MHz	QPSK	55340	Full RB	5.42	13	PASS
20MHz	16QAM	55340	1RB Low	4.32	13	PASS
20MHz	16QAM	55340	Full RB	6.08	13	PASS
20MHz	64QAM	55340	1RB Low	6.38	13	PASS
20MHz	64QAM	55340	Full RB	6.74	13	PASS
20MHz	256QAM	55340	1RB Low	4.28	13	PASS
20MHz	256QAM	55340	Full RB	6.64	13	PASS
20MHz	QPSK	55990	1RB Low	2.84	13	PASS
20MHz	QPSK	55990	Full RB	4.84	13	PASS
20MHz	16QAM	55990	1RB Low	5.50	13	PASS
20MHz	16QAM	55990	Full RB	6.36	13	PASS
20MHz	64QAM	55990	1RB Low	3.30	13	PASS
20MHz	64QAM	55990	Full RB	6.92	13	PASS
20MHz	256QAM	55990	1RB Low	4.04	13	PASS
20MHz	256QAM	55990	Full RB	6.36	13	PASS
20MHz	QPSK	56640	1RB Low	4.80	13	PASS
20MHz	QPSK	56640	Full RB	5.70	13	PASS
20MHz	16QAM	56640	1RB Low	3.30	13	PASS
20MHz	16QAM	56640	Full RB	6.46	13	PASS
20MHz	64QAM	56640	1RB Low	3.38	13	PASS
20MHz	64QAM	56640	Full RB	7.22	13	PASS
20MHz	256QAM	56640	1RB Low	8.46	13	PASS
20MHz	256QAM	56640	Full RB	5.80	13	PASS

Test Graphs

Band 48-5M-LOW-QPSK-1RB Low

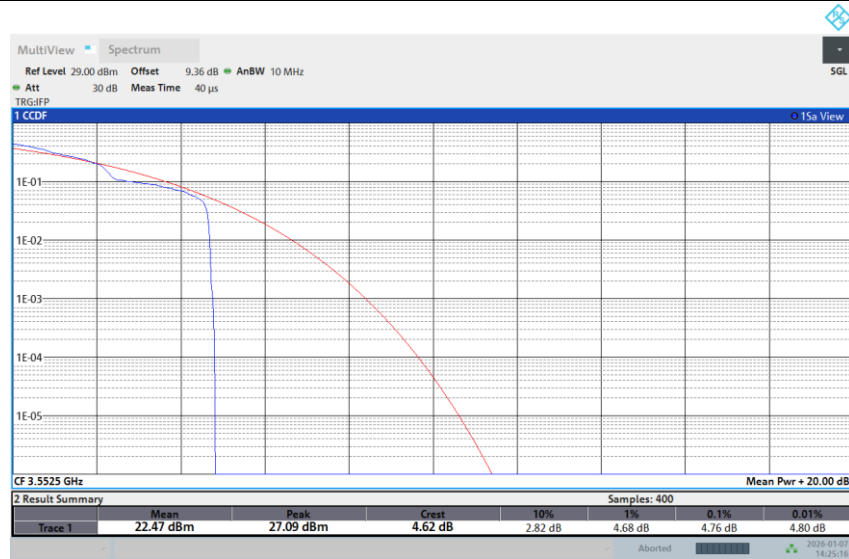
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Nanshan District, Shenzhen, Guangdong, P.R. CHINA

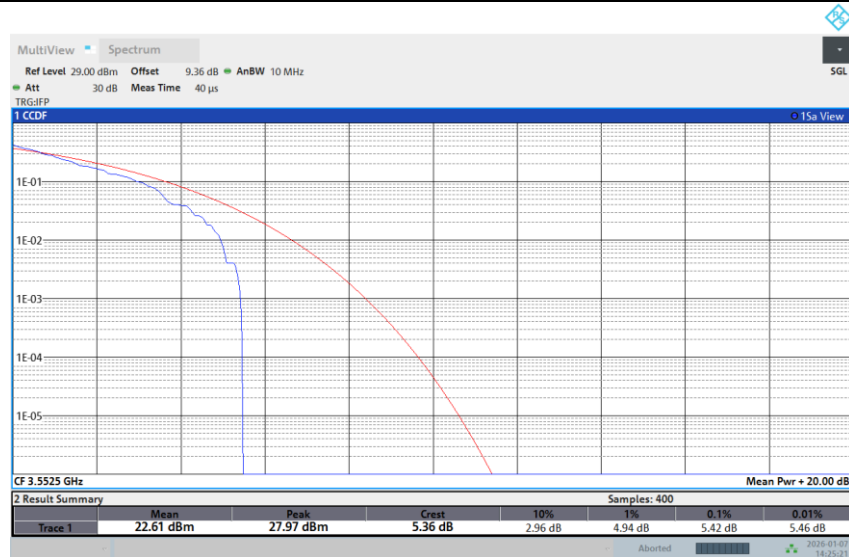
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



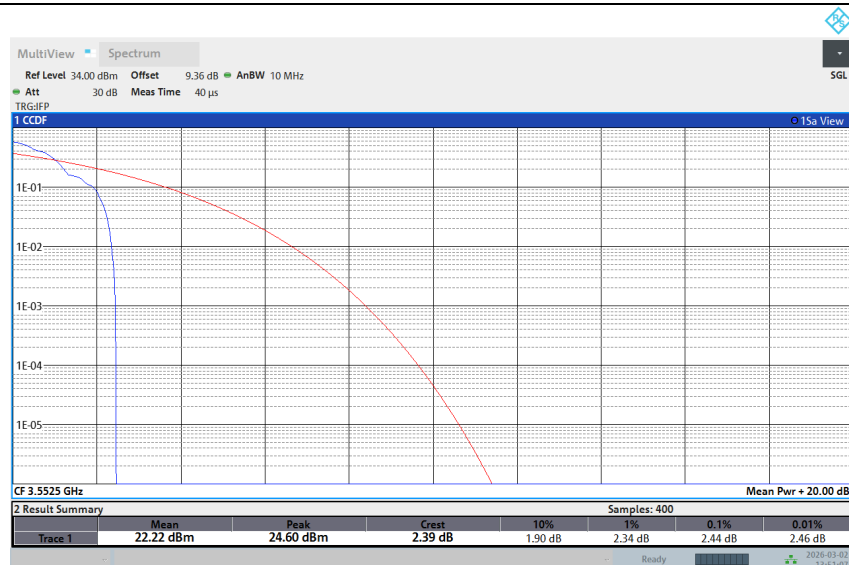
Test Report No.: RF260714B012



Band 48-5M-LOW-QPSK-Full RB

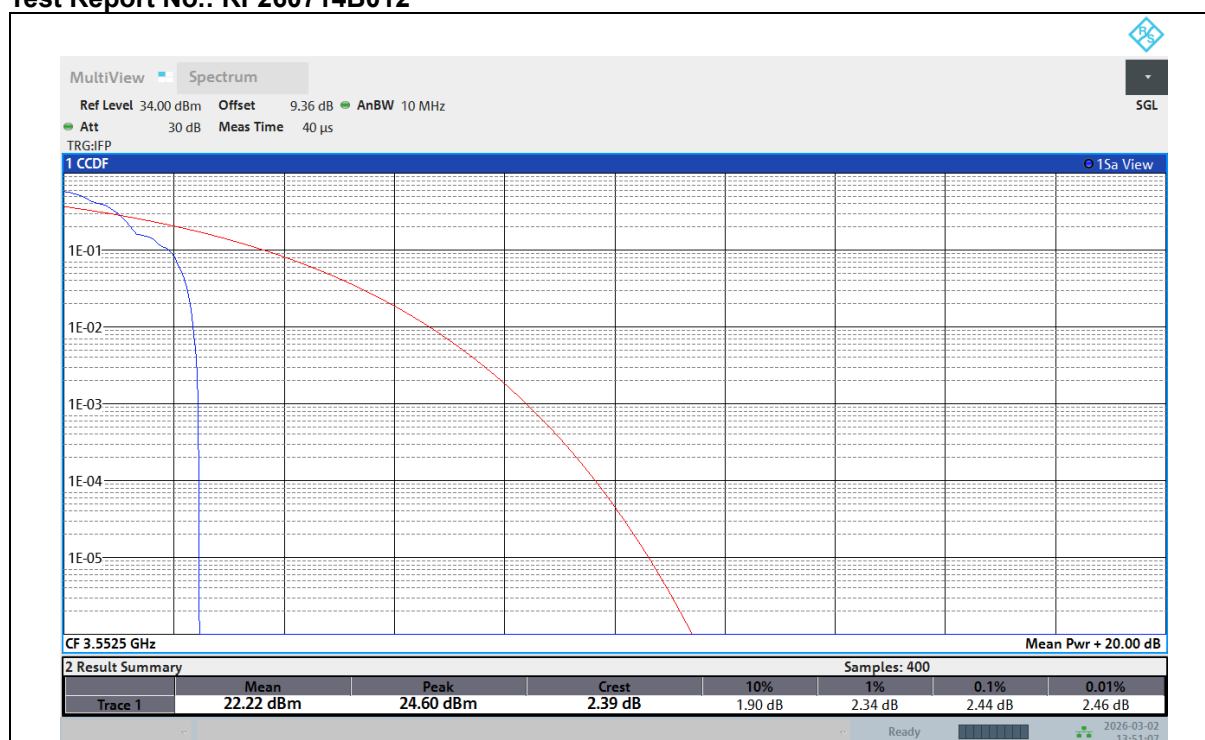


Band 48-5M-LOW-16QAM-1RB Low

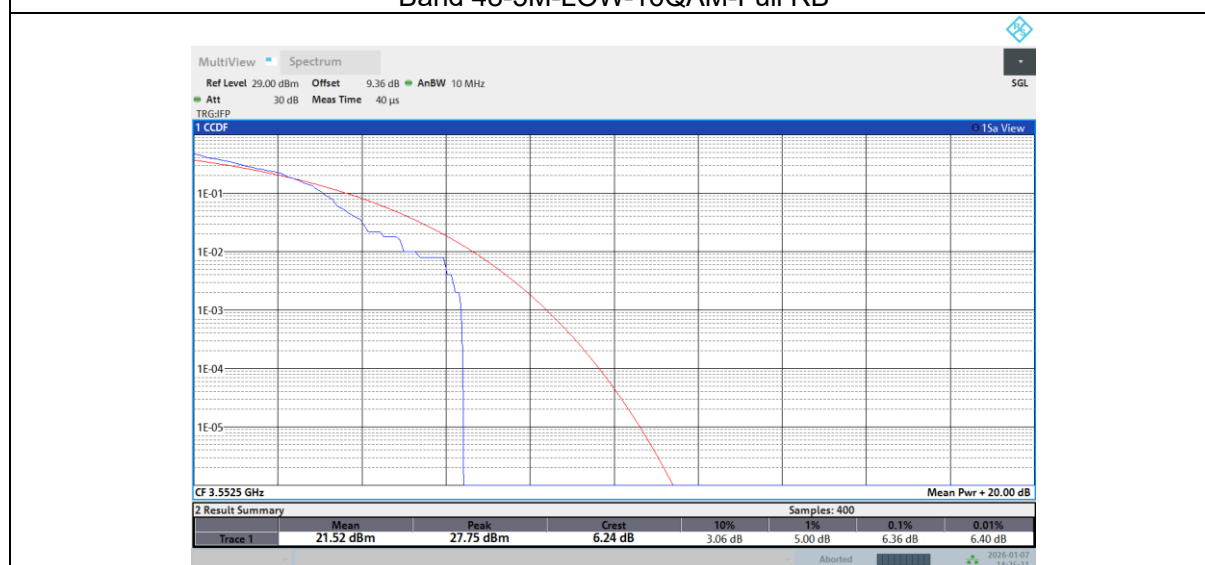




Test Report No.: RF260714B012



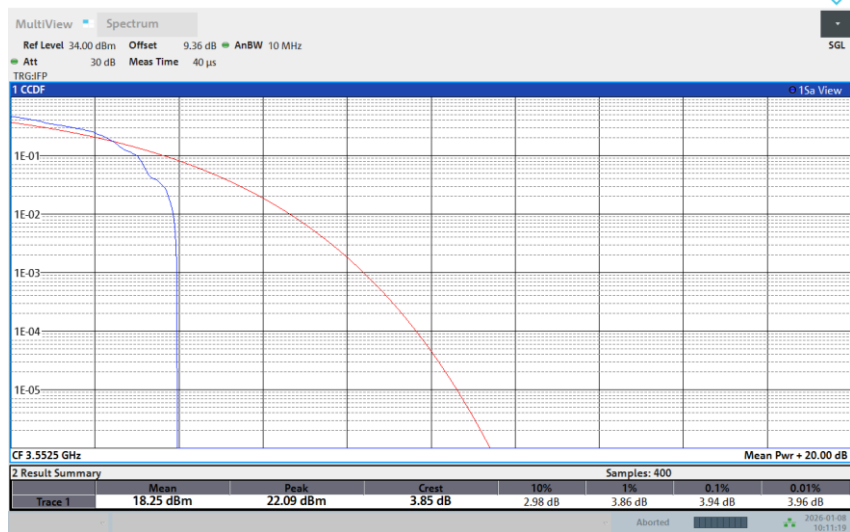
Band 48-5M-LOW-16QAM-Full RB



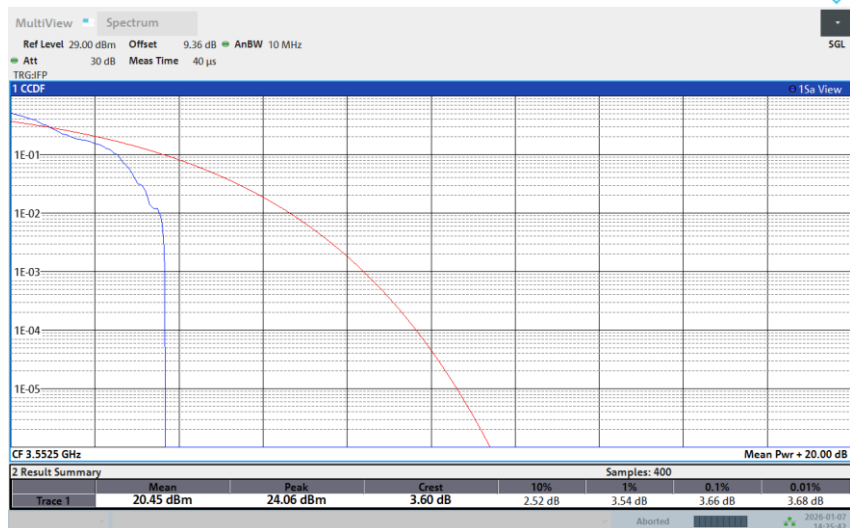
Band 48-5M-LOW-64QAM-1RB Low



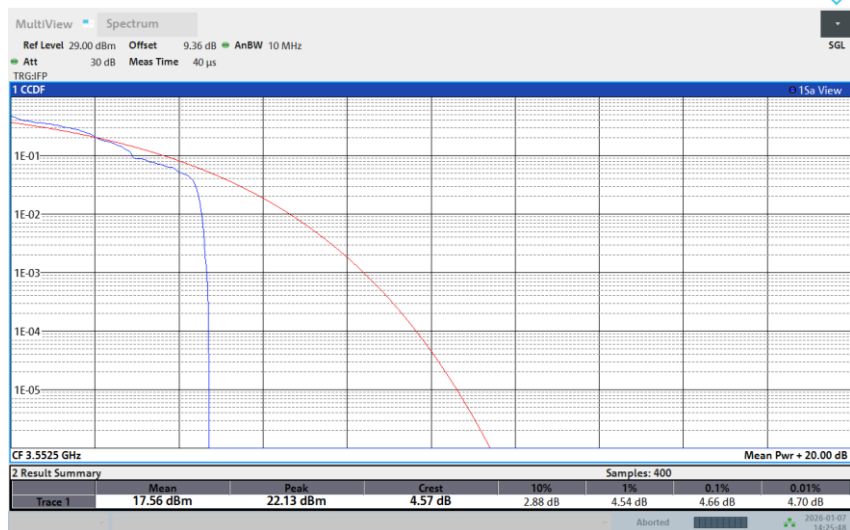
Test Report No.: RF260714B012



Band 48-5M-LOW-64QAM-Full RB



Band 48-5M-LOW-256QAM-1RB Low



Band 48-5M-LOW-256QAM-Full RB

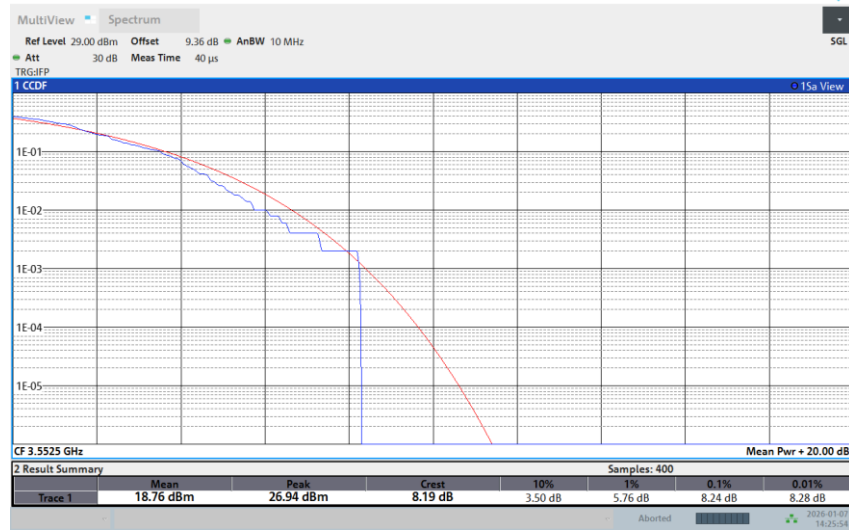
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4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

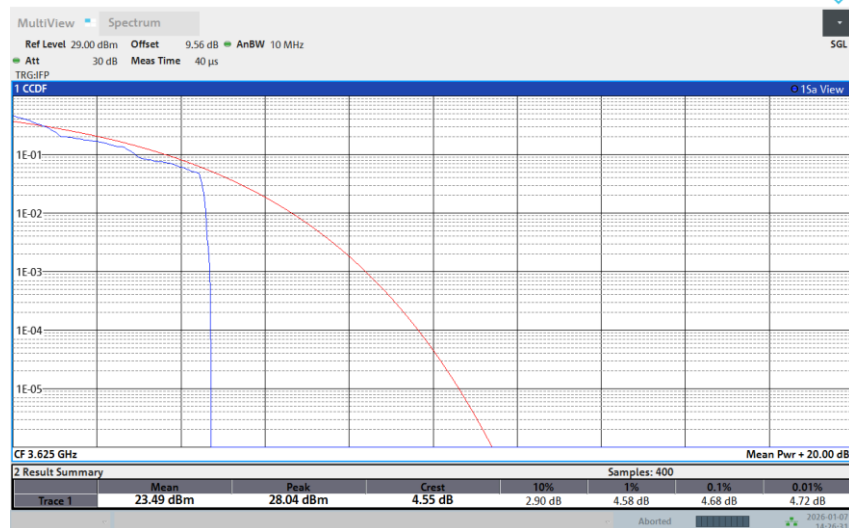
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



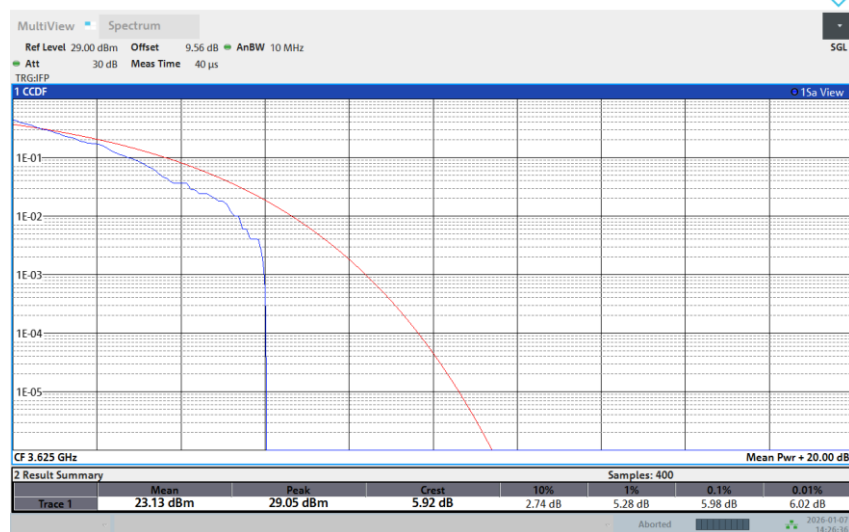
Test Report No.: RF260714B012



Band 48-5M-MID-QPSK-1RB Low



Band 48-5M-MID-QPSK-Full RB



Band 48-5M-MID-16QAM-1RB Low

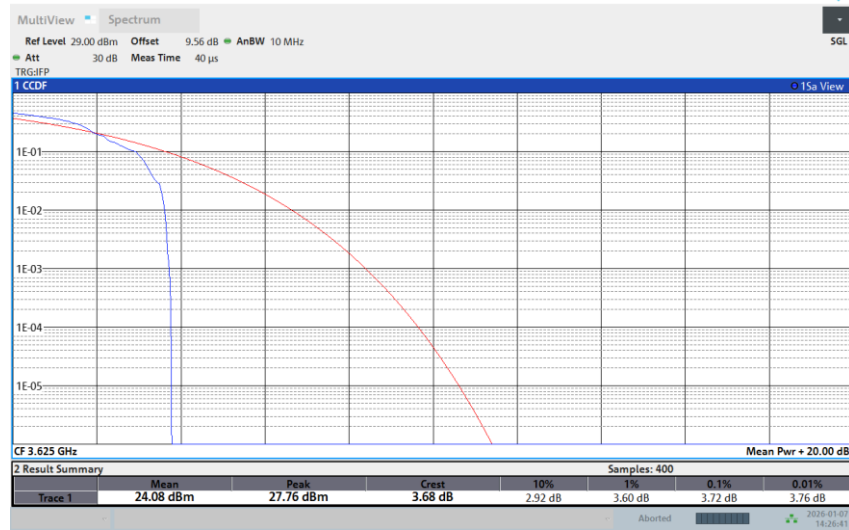
BOOMWAVE TEST (SHENZHEN)
CO., LTD.

Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

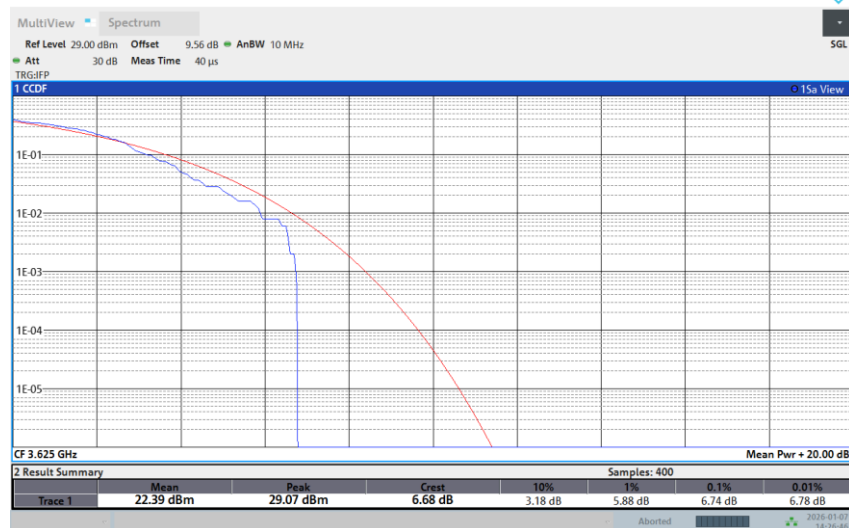
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



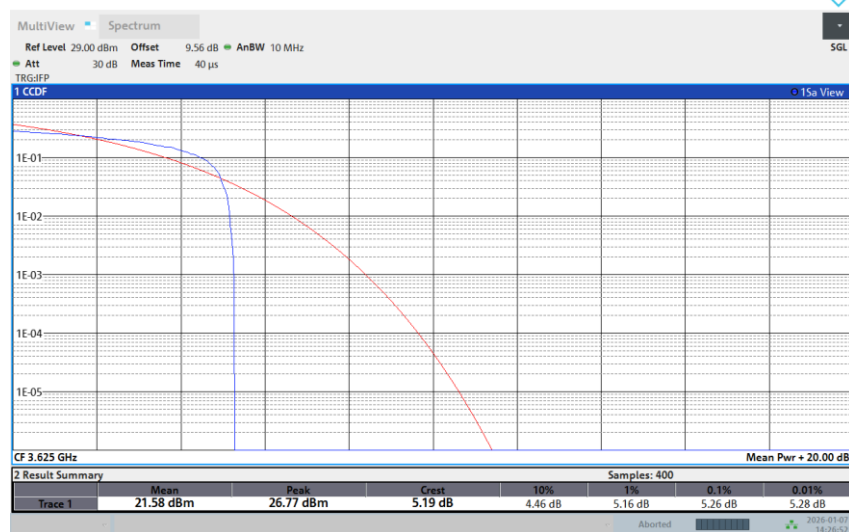
Test Report No.: RF260714B012



Band 48-5M-MID-16QAM-Full RB



Band 48-5M-MID-64QAM-1RB Low



Band 48-5M-MID-64QAM-Full RB

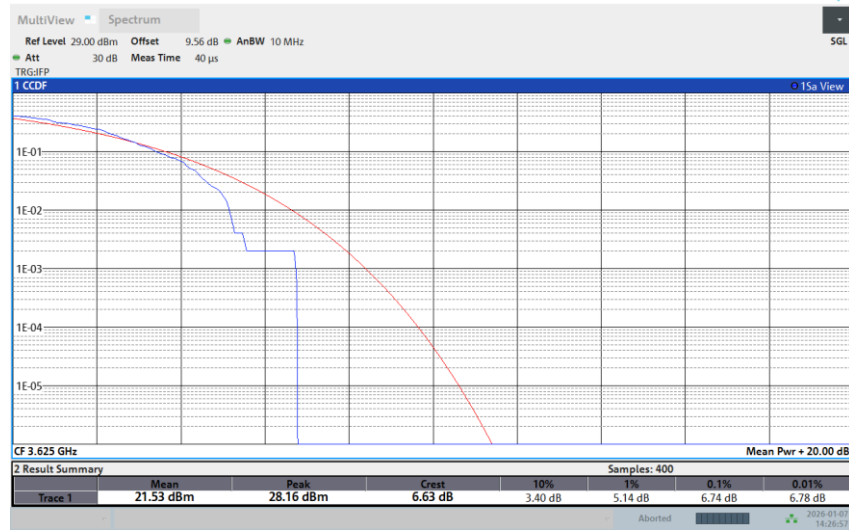
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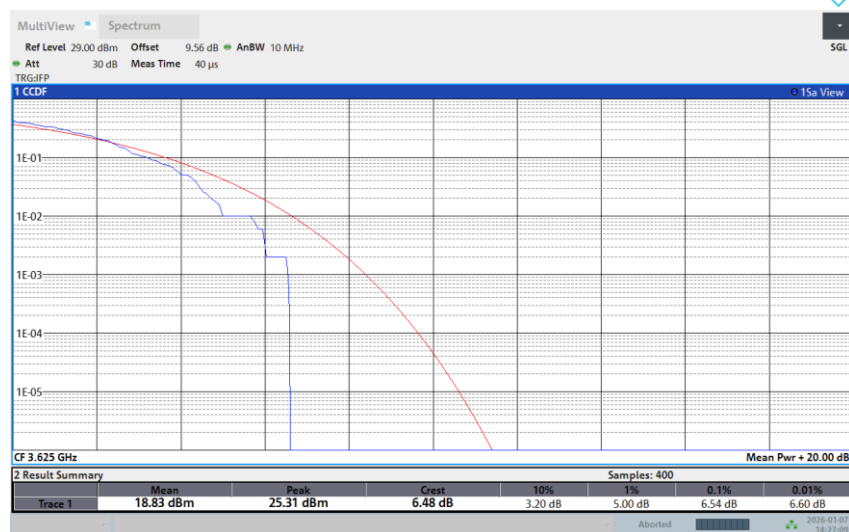
Test Report No.: RF260714B012



Band 48-5M-MID-256QAM-1RB Low



Band 48-5M-MID-256QAM-Full RB



Band 48-5M-HIGH-QPSK-1RB Low

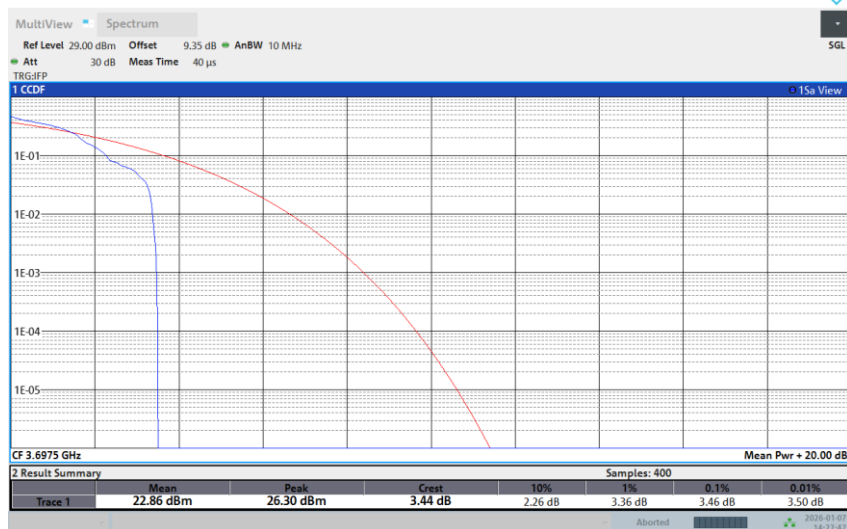
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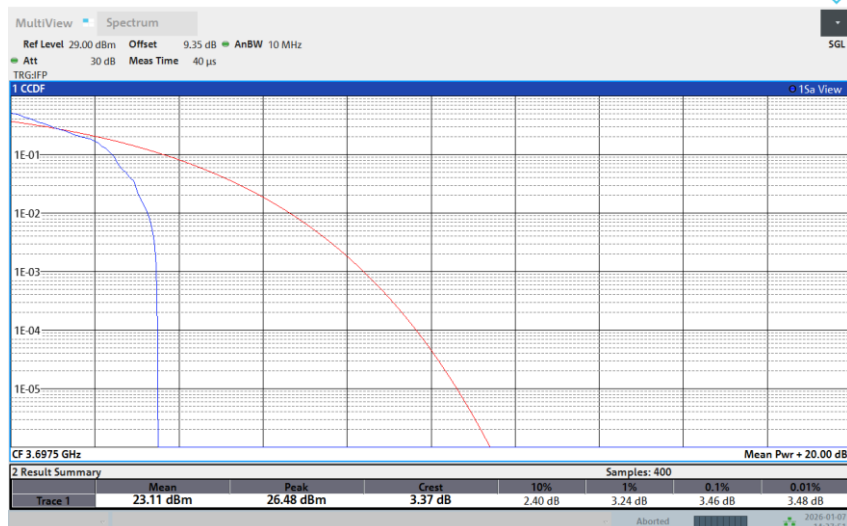
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Email:shimin.wang@boomwavelab.com



Test Report No.: RF260714B012



Band 48-5M-HIGH-QPSK-Full RB



Band 48-5M-HIGH-16QAM-1RB Low



Band 48-5M-HIGH-16QAM-Full RB

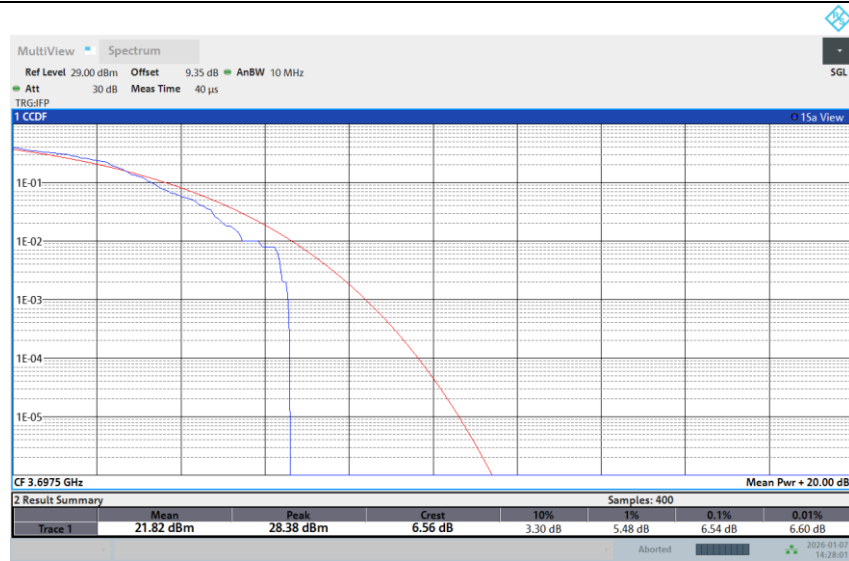
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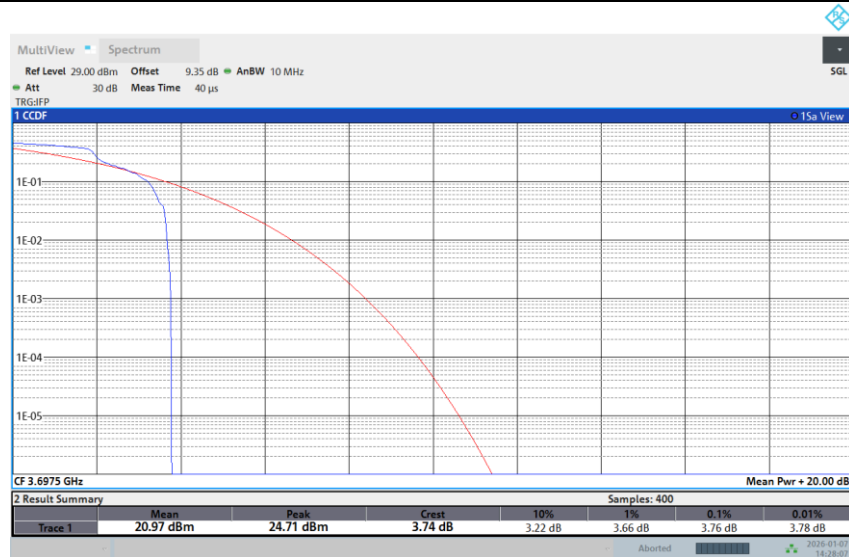
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Email:shimin.wang@boomwavelab.com



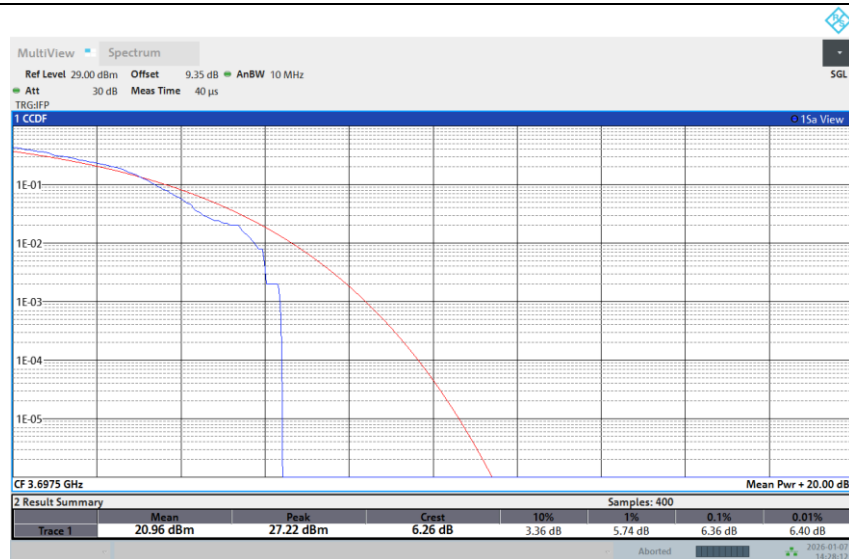
Test Report No.: RF260714B012



Band 48-5M-HIGH-64QAM-1RB Low



Band 48-5M-HIGH-64QAM-Full RB



Band 48-5M-HIGH-256QAM-1RB Low

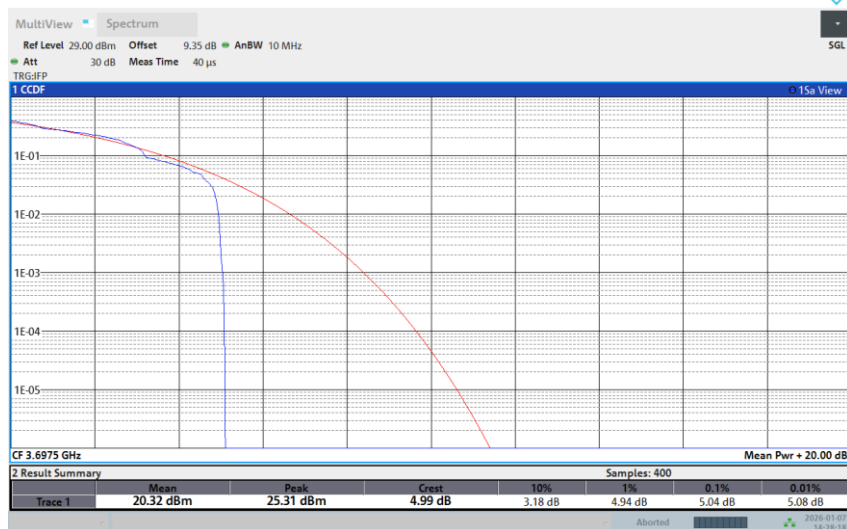
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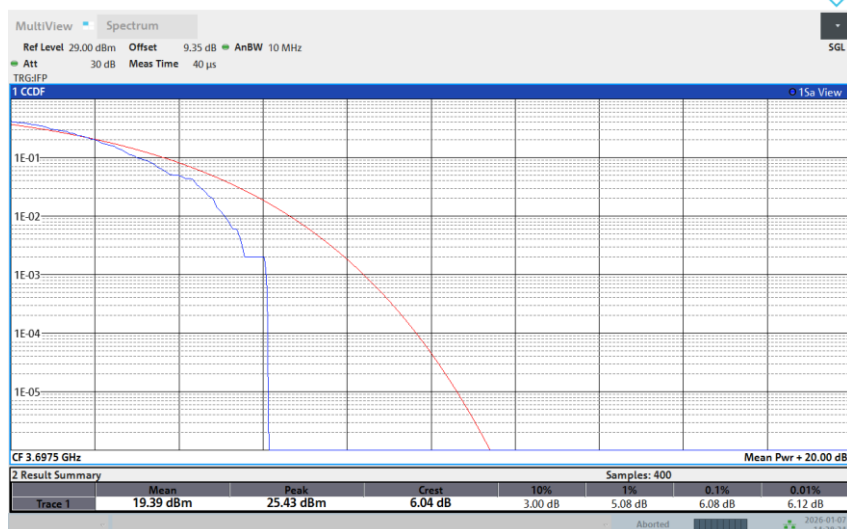
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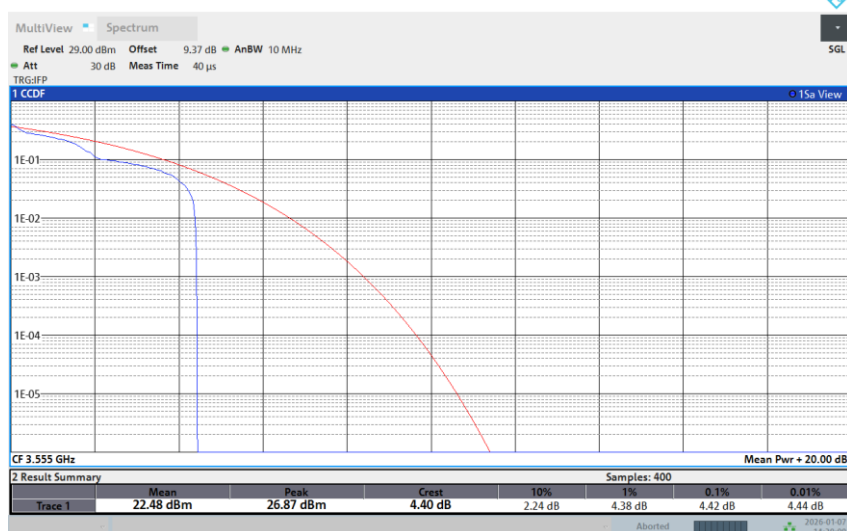
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Band 48-5M-HIGH-256QAM-Full RB



Band 48-10M-LOW-QPSK-1RB Low



Band 48-10M-LOW-QPSK-Full RB

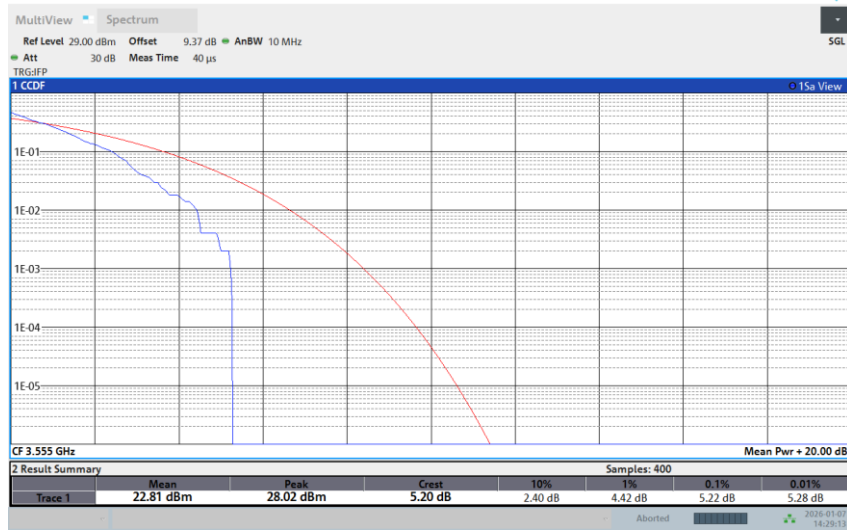
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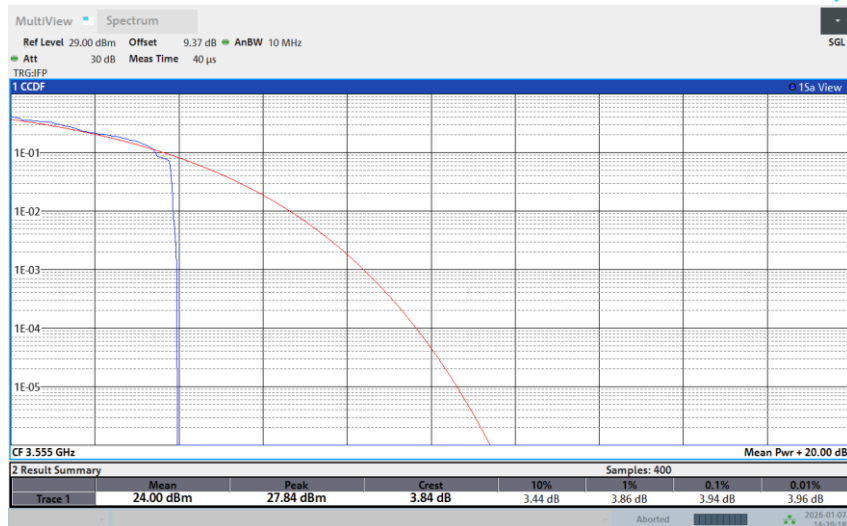
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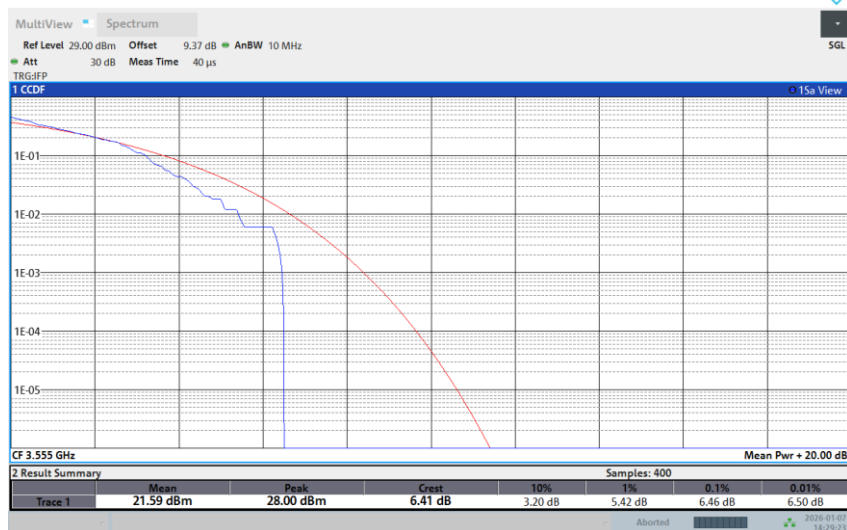
Test Report No.: RF260714B012



Band 48-10M-LOW-16QAM-1RB Low



Band 48-10M-LOW-16QAM-Full RB



Band 48-10M-LOW-64QAM-1RB Low

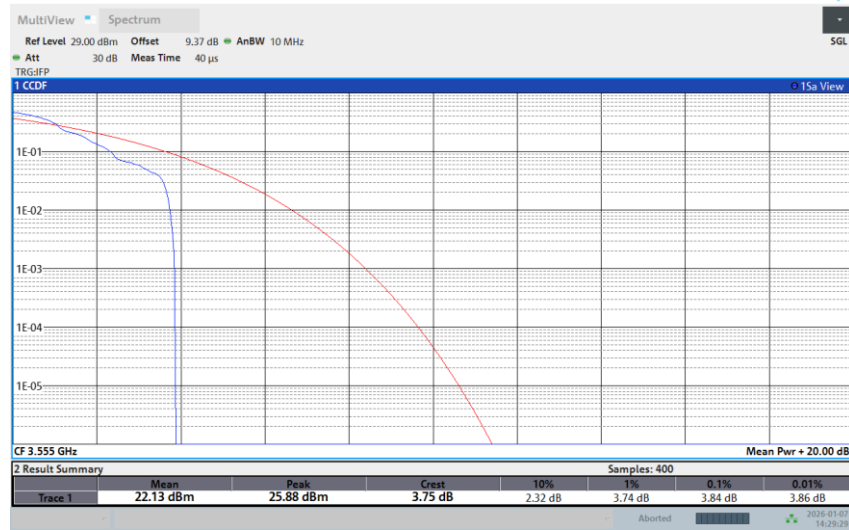
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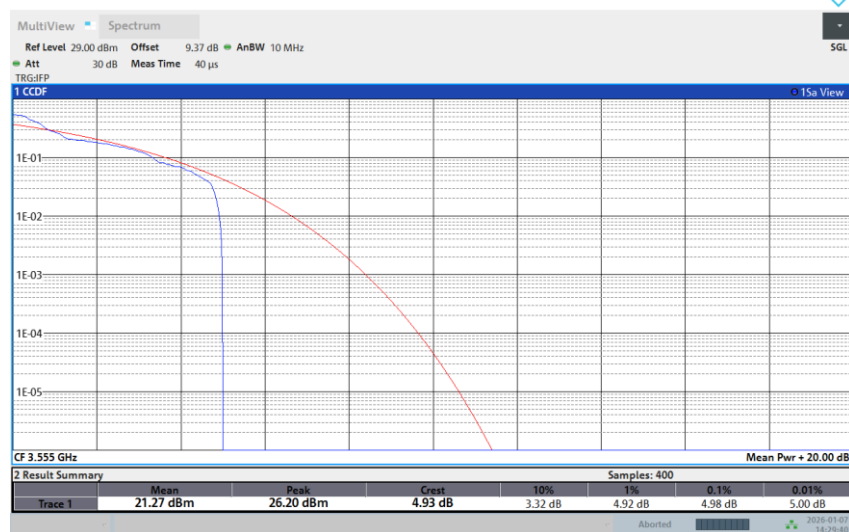
Test Report No.: RF260714B012



Band 48-10M-LOW-64QAM-Full RB



Band 48-10M-LOW-256QAM-1RB Low



Band 48-10M-LOW-256QAM-Full RB

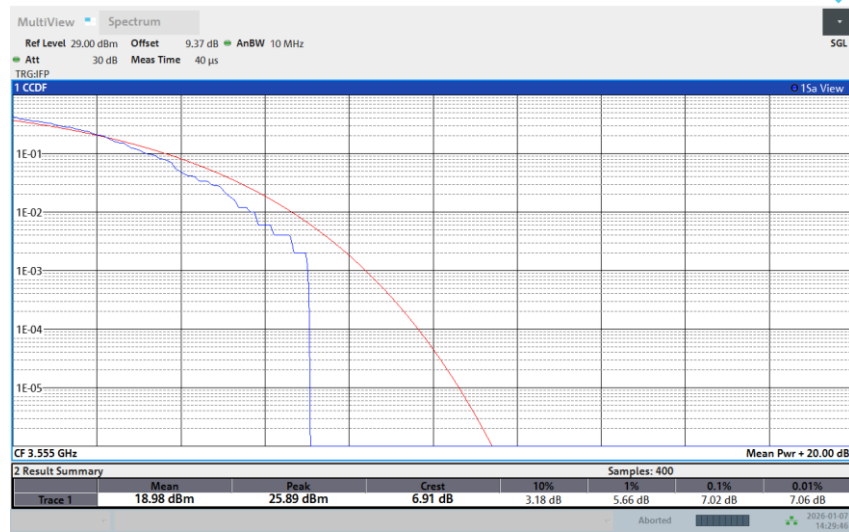
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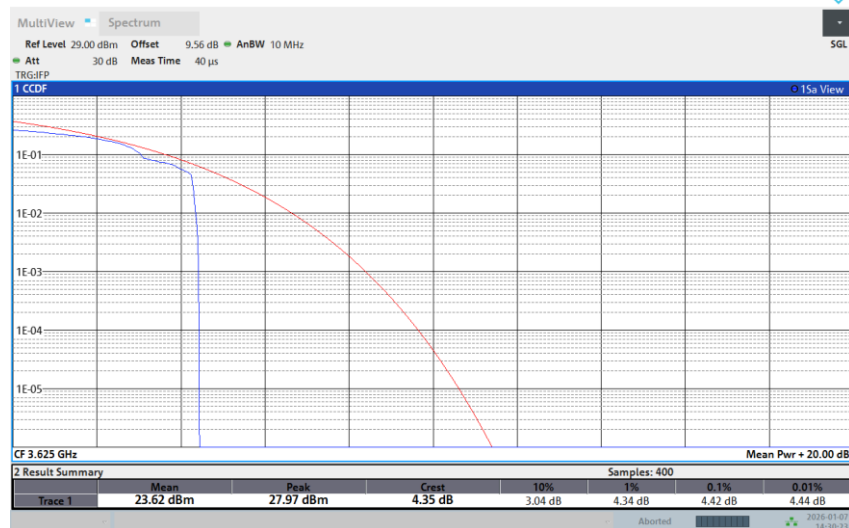
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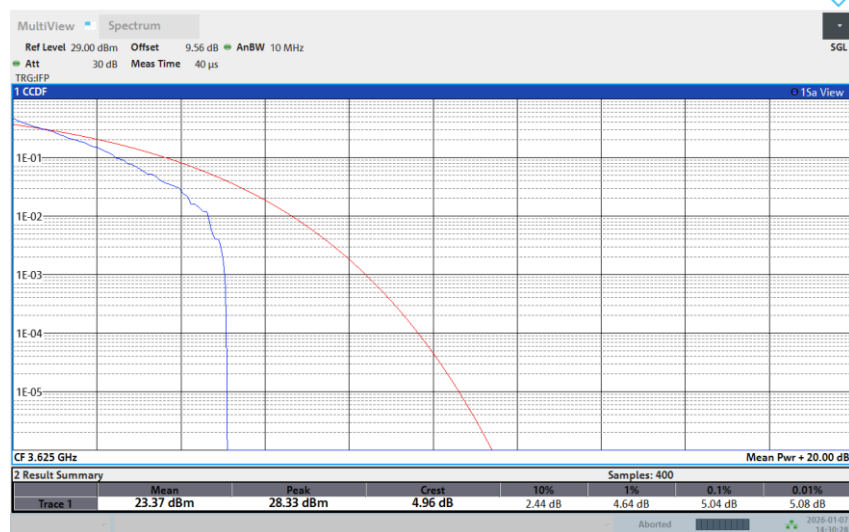
Test Report No.: RF260714B012



Band 48-10M-MID-QPSK-1RB Low



Band 48-10M-MID-QPSK-Full RB



Band 48-10M-MID-16QAM-1RB Low

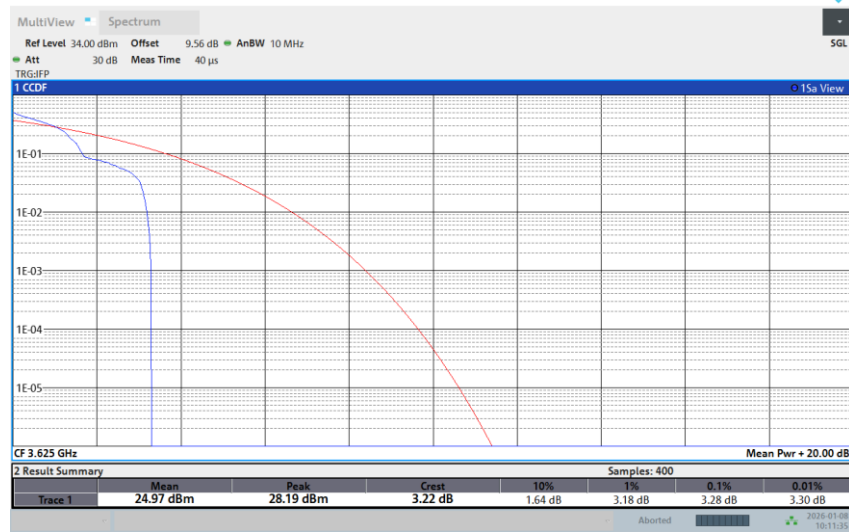
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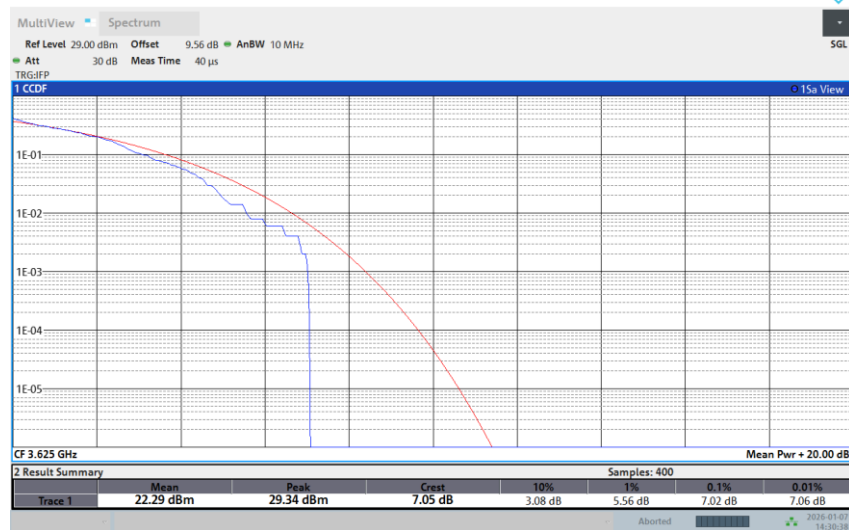
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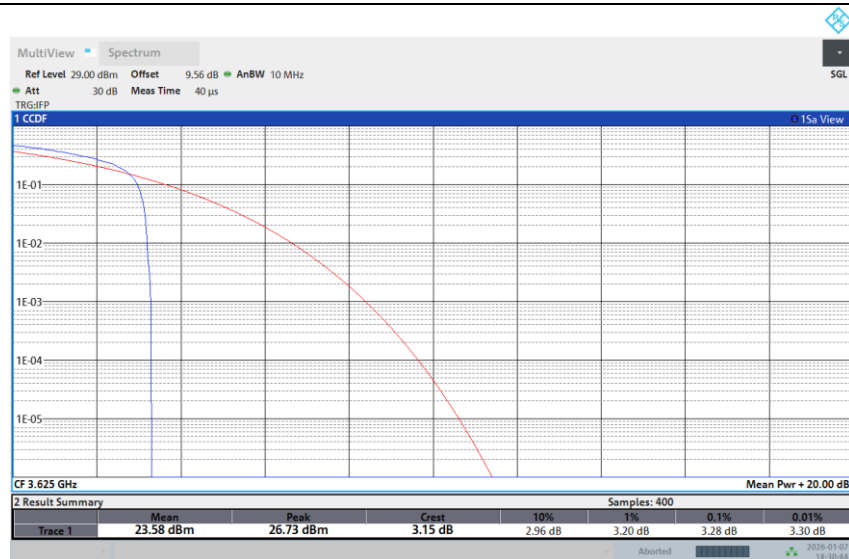
Test Report No.: RF260714B012



Band 48-10M-MID-16QAM-Full RB



Band 48-10M-MID-64QAM-1RB Low



Band 48-10M-MID-64QAM-Full RB

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