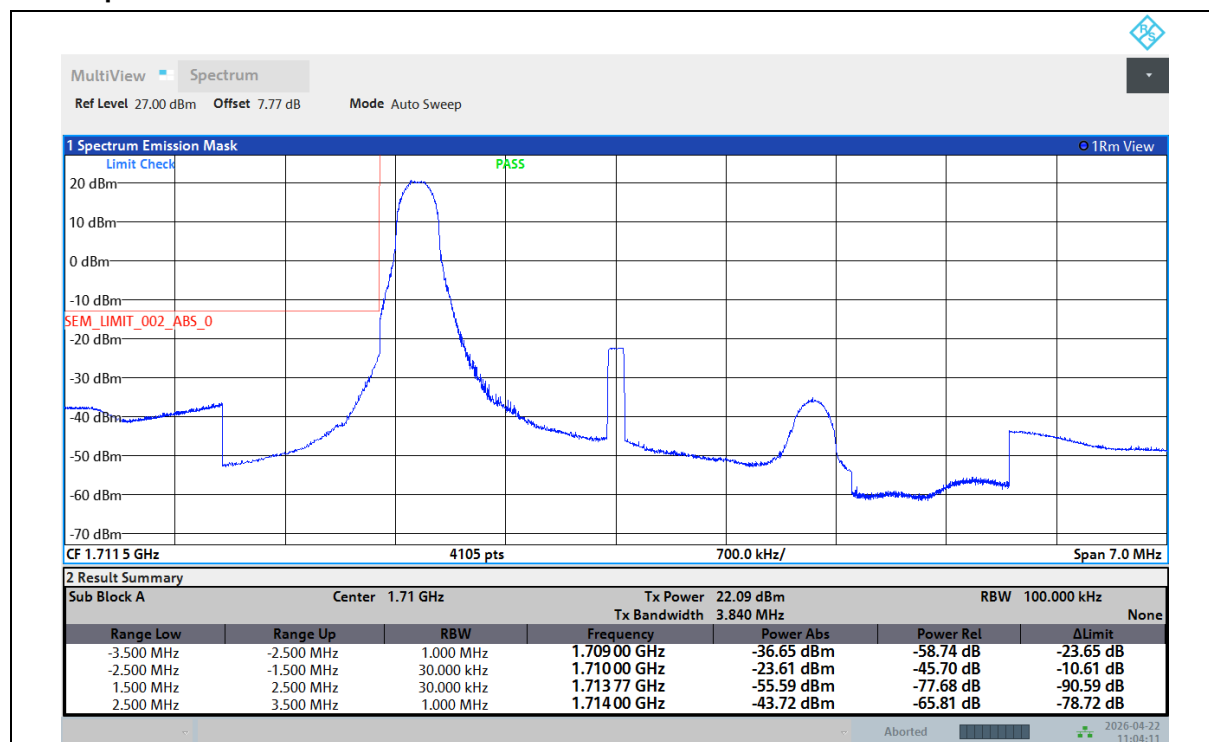
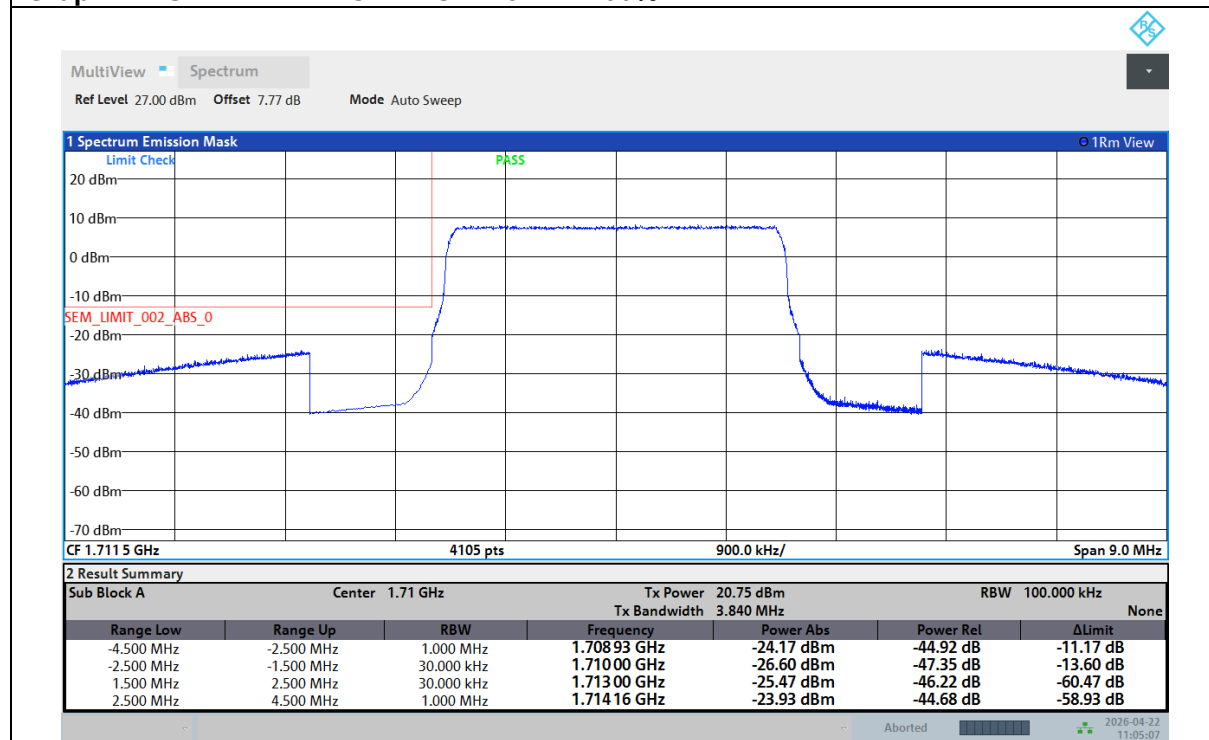


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Graph22 LOW BAND EDGE BLOCK-3MHz-100%RB



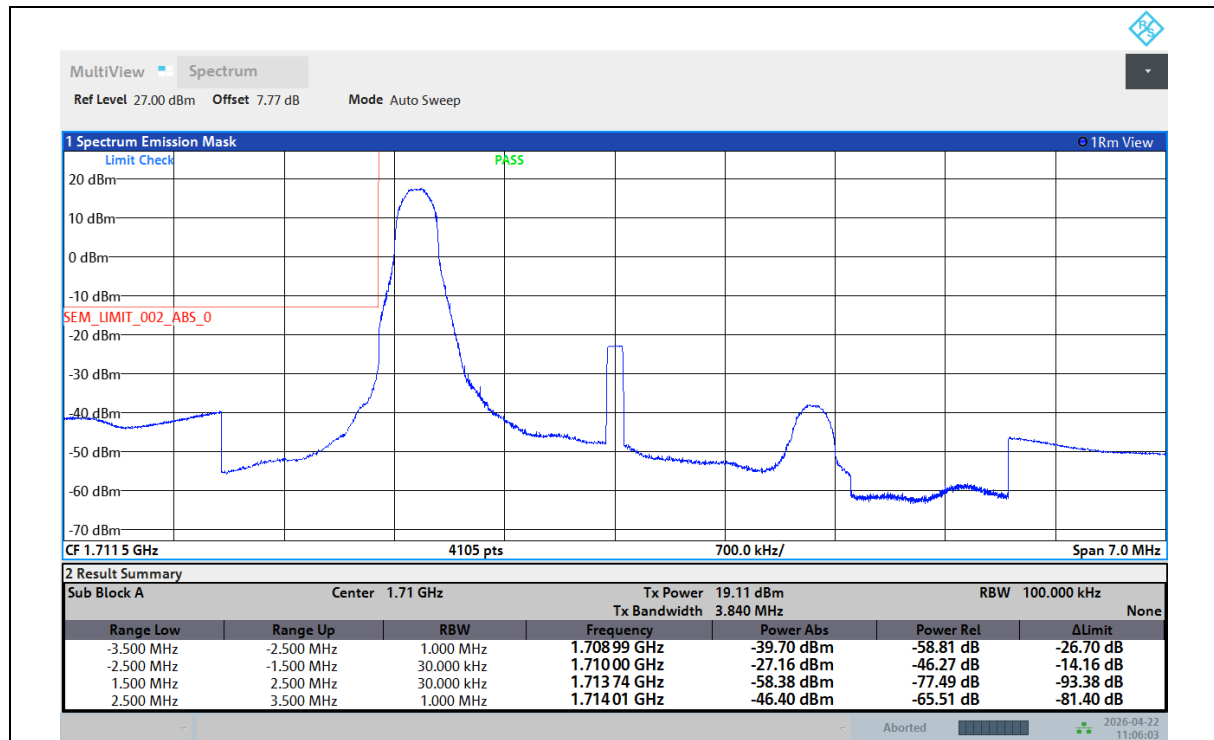
Graph23 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

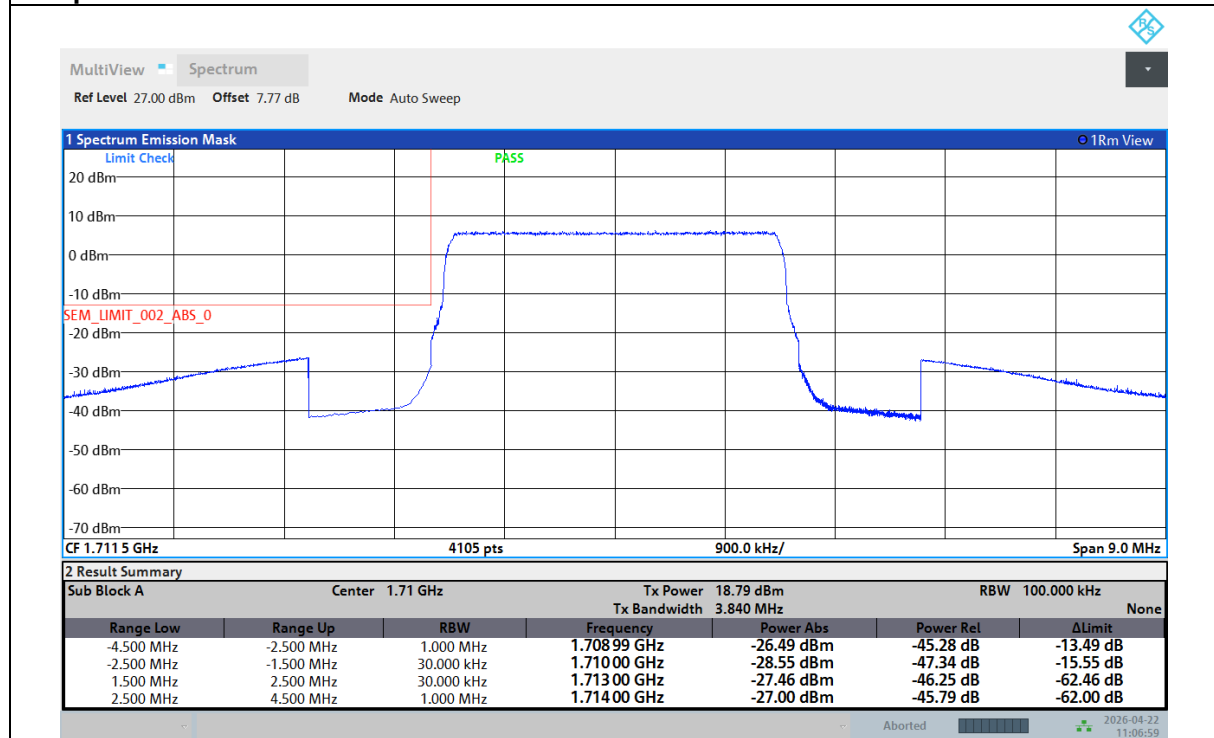
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Nanshan District, Shenzhen, Guangdong, P.R. CHINA

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Graph24 LOW BAND EDGE BLOCK-3MHz-100%RB

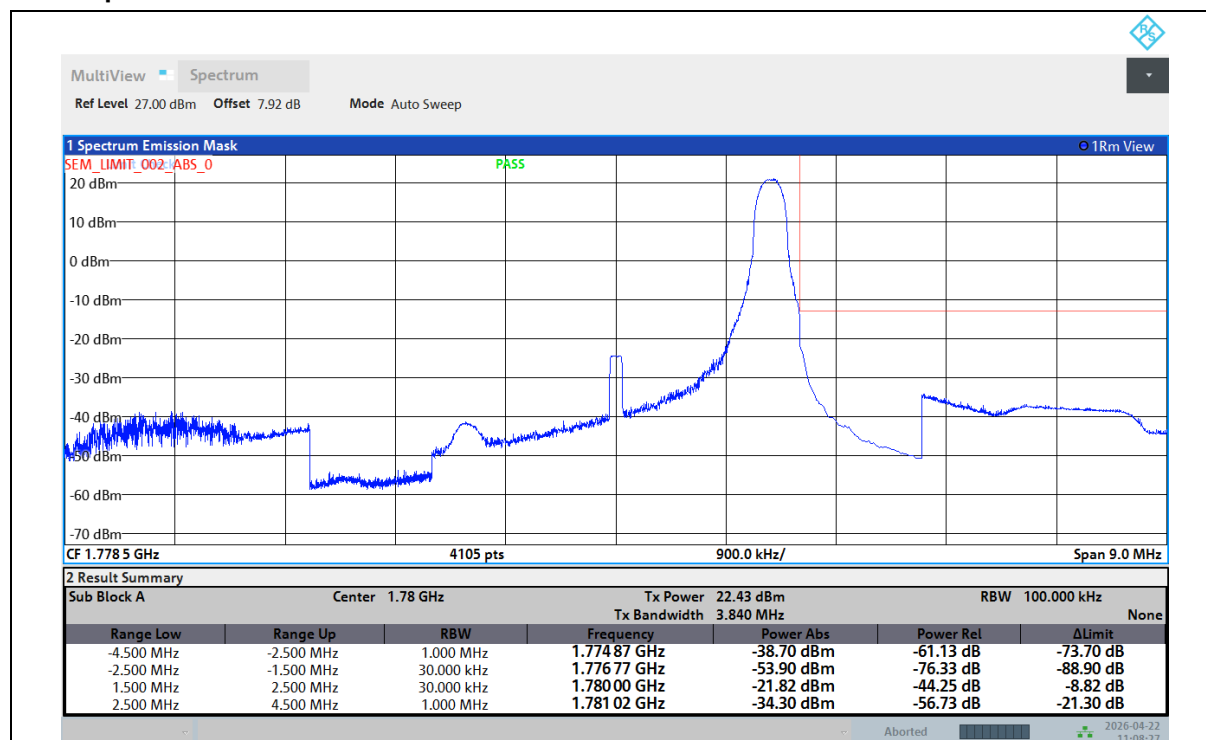


Graph25 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

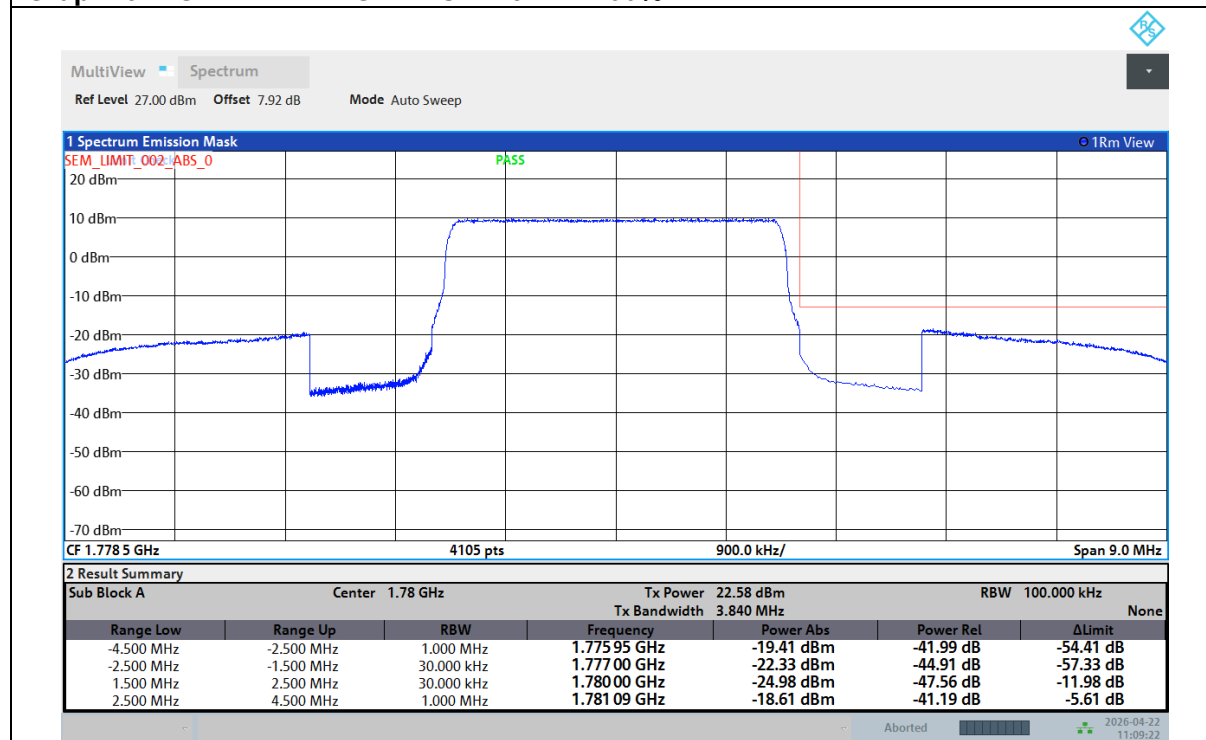
BOOMWAVE TEST (SHENZHEN)
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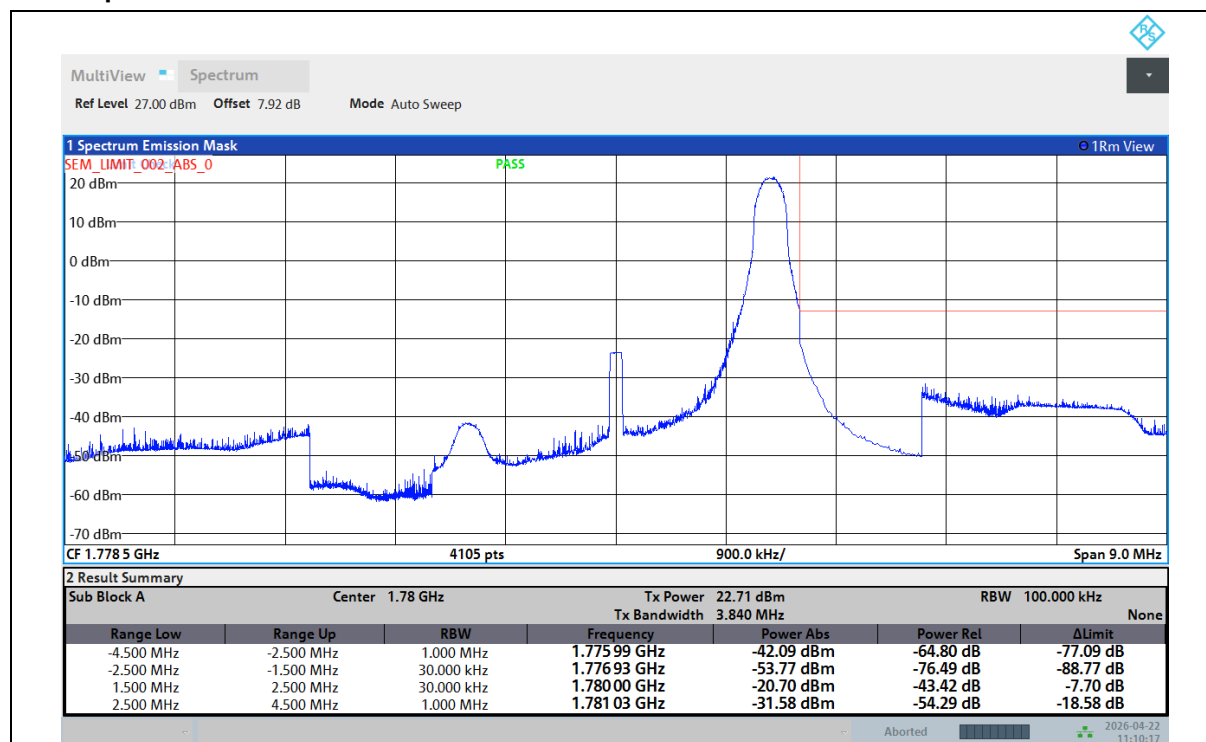


Graph26 HIGH BAND EDGE BLOCK-3MHz-100%RB

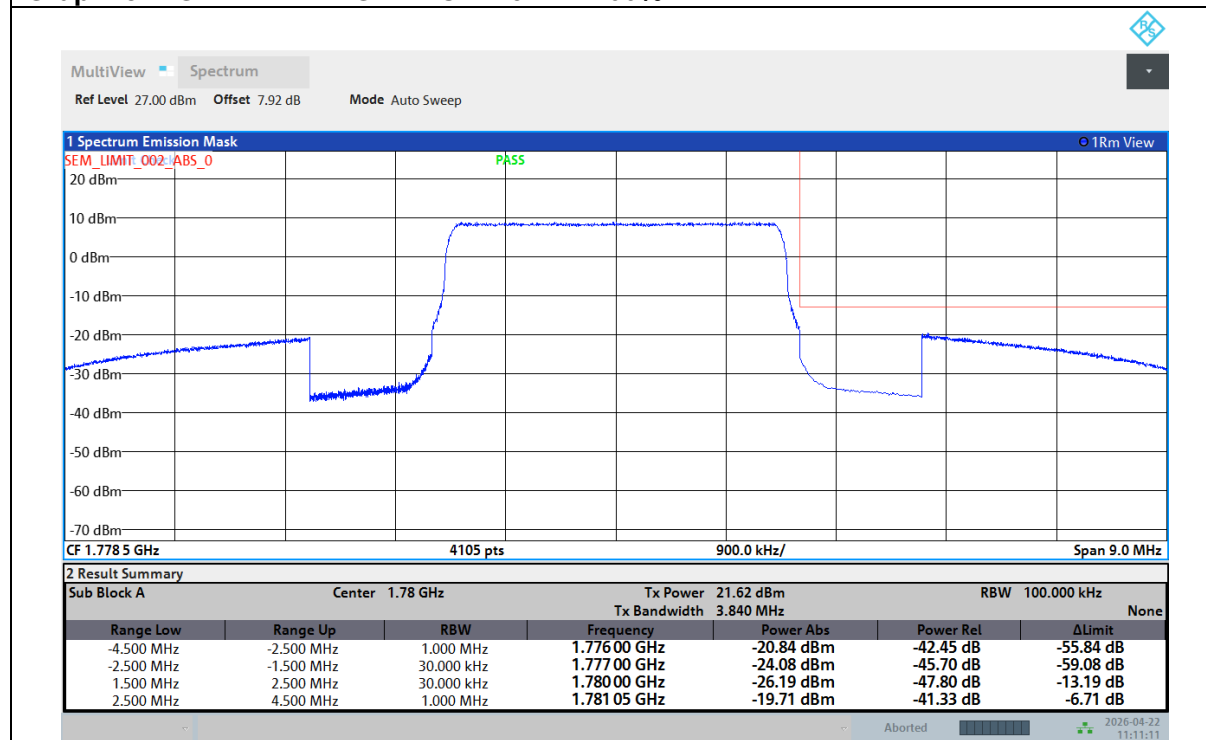


Graph27 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

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Graph28 HIGH BAND EDGE BLOCK-3MHz-100%RB



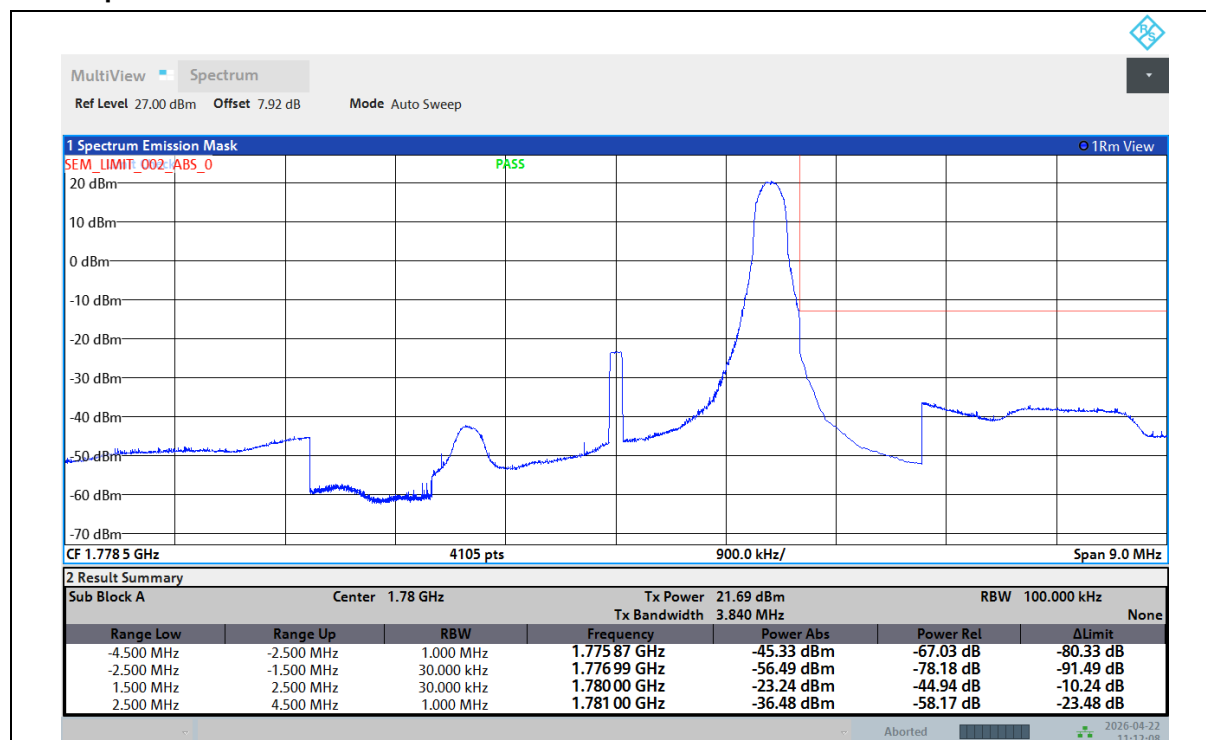
Graph29 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

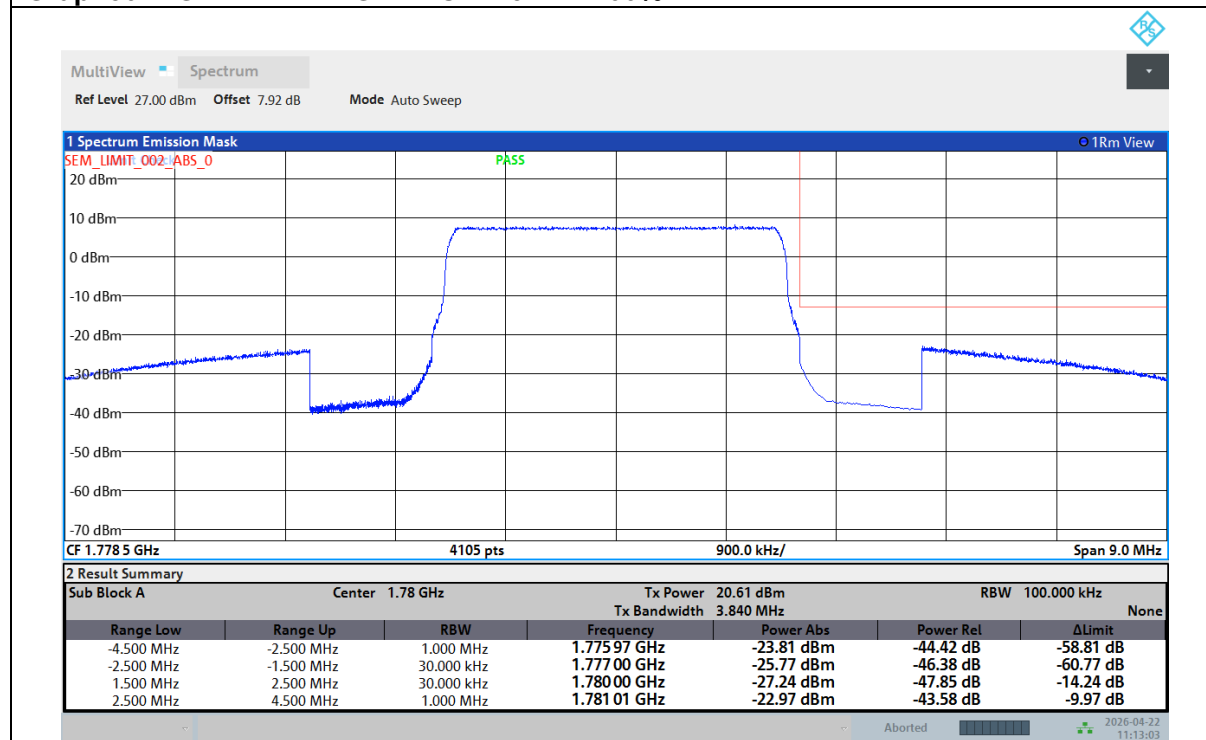
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Graph30 HIGH BAND EDGE BLOCK-3MHz-100%RB

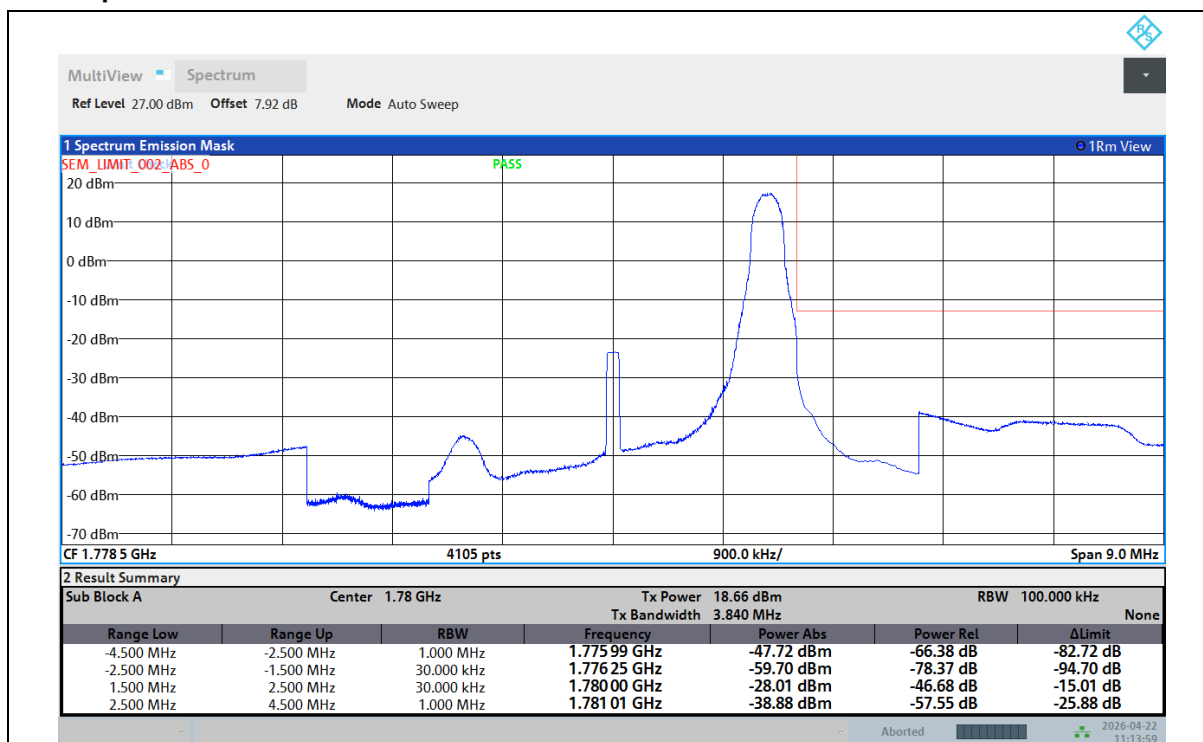


Graph31 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

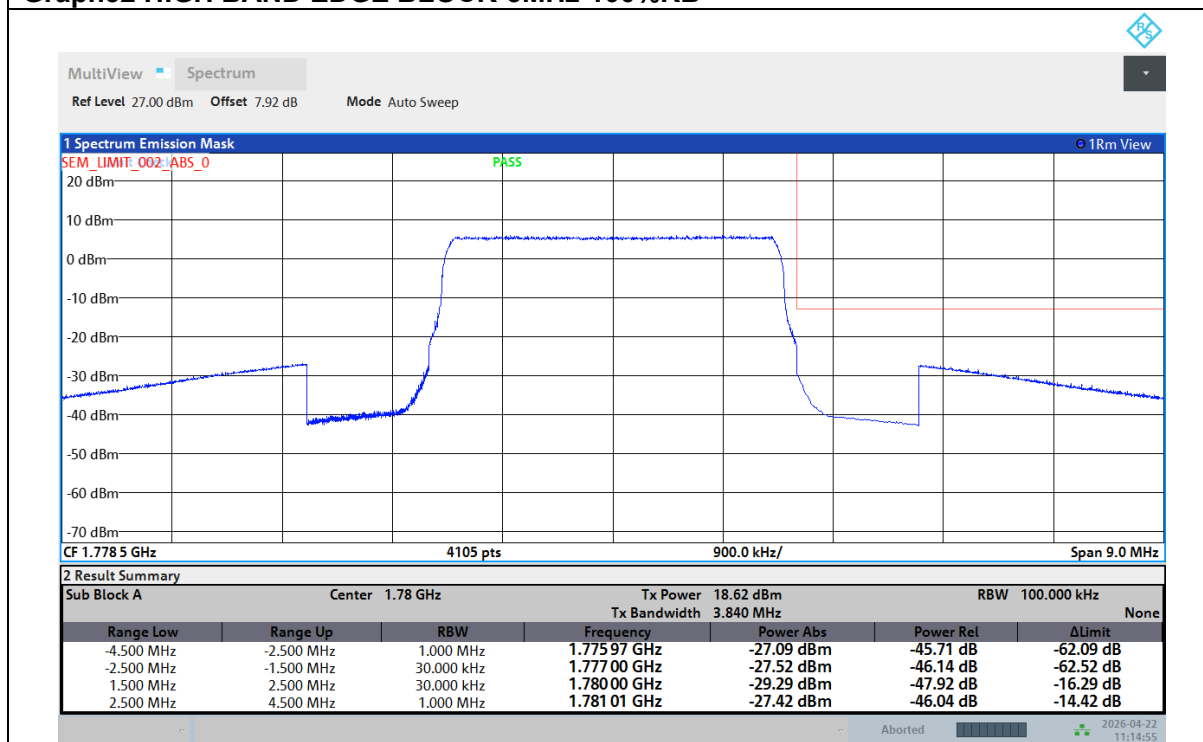
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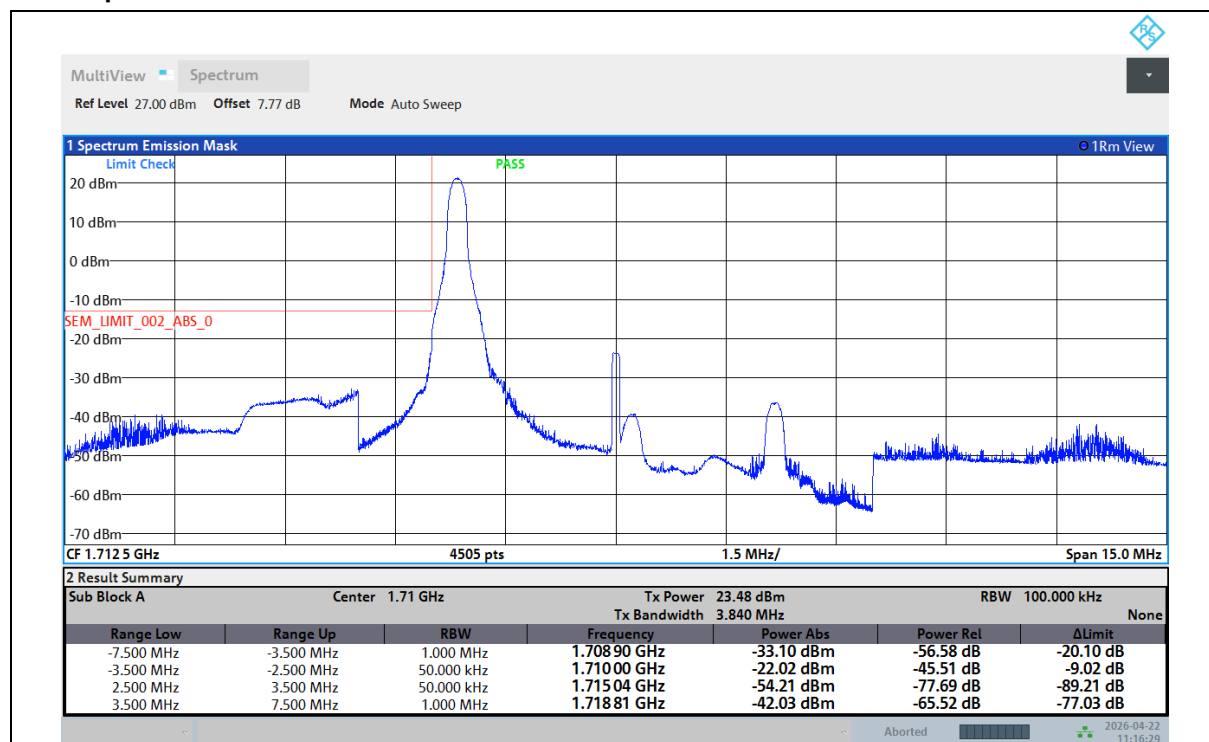


Graph32 HIGH BAND EDGE BLOCK-3MHz-100%RB

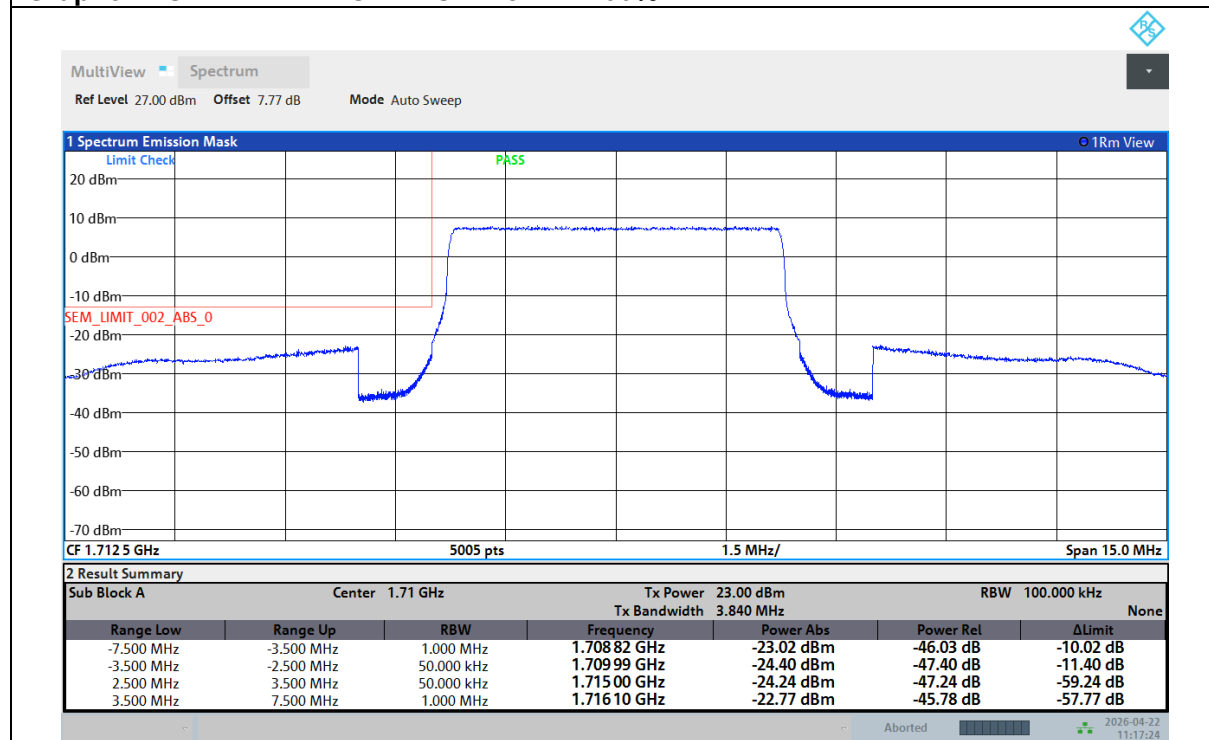


Graph33 LOW BAND EDGE BLOCK-1RB-LOW_offset

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Graph34 LOW BAND EDGE BLOCK-5MHz-100%RB



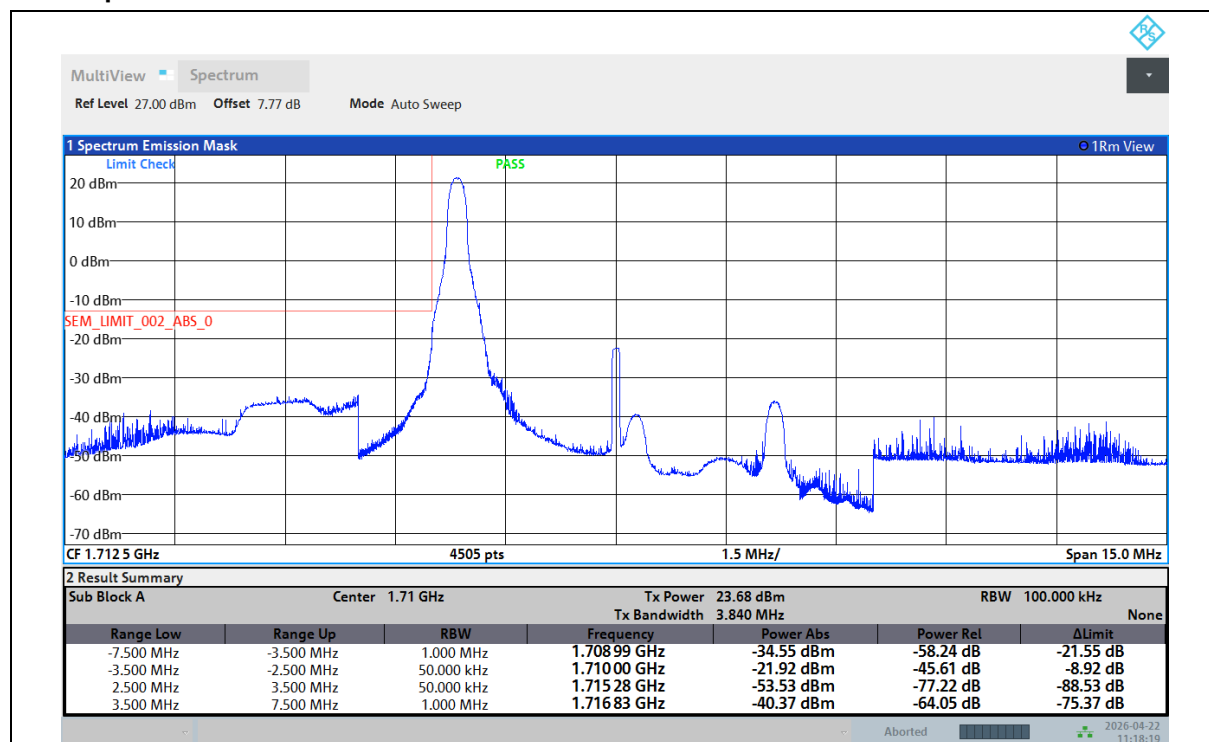
Graph35 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

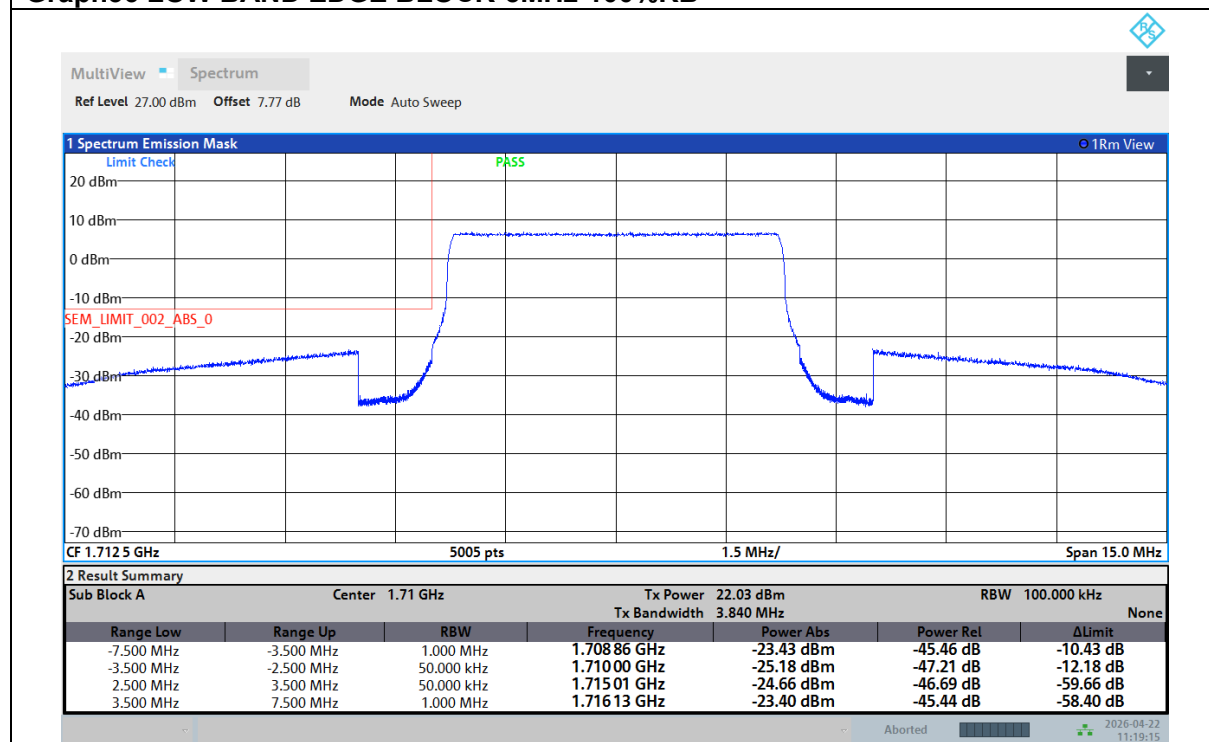
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Graph36 LOW BAND EDGE BLOCK-5MHz-100%RB



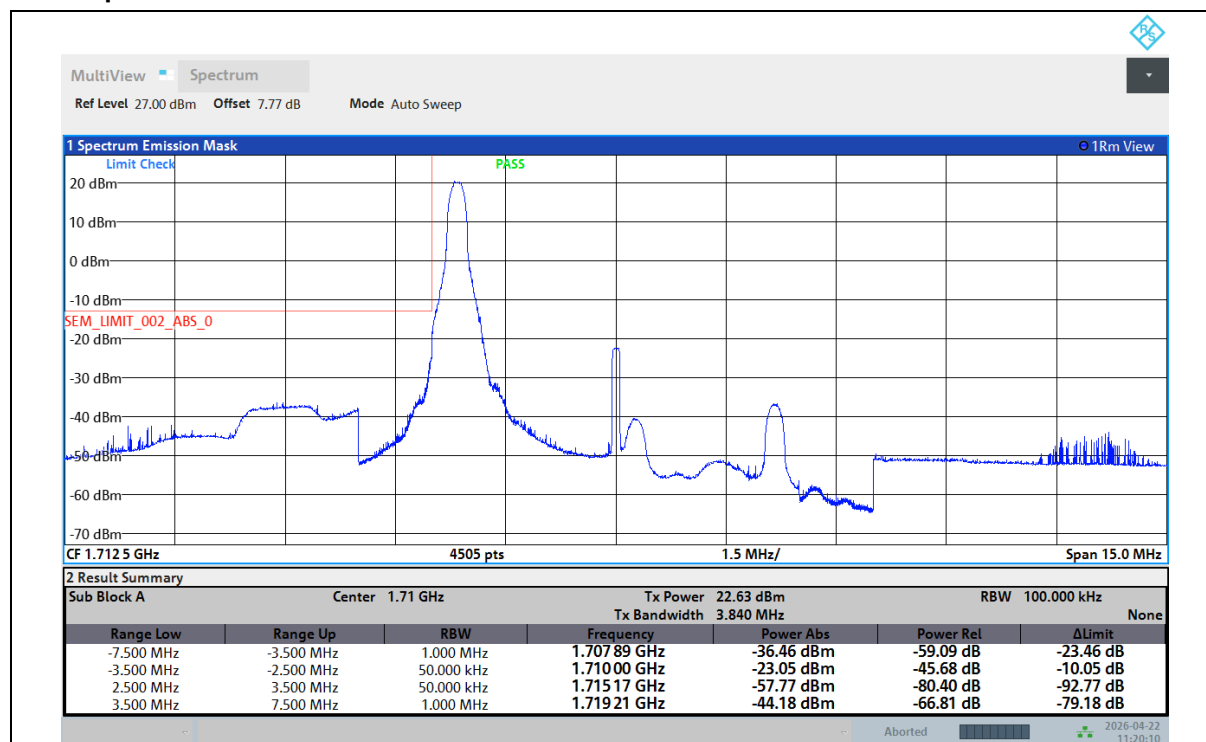
Graph37 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

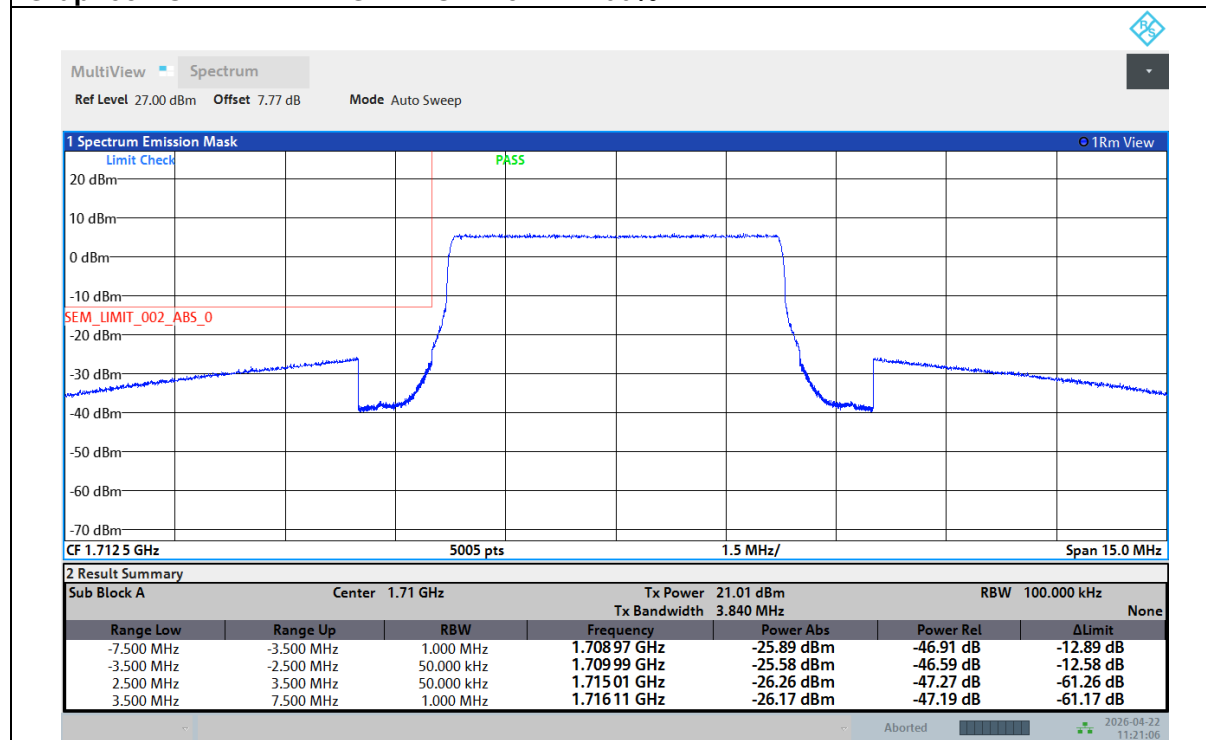
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Graph38 LOW BAND EDGE BLOCK-5MHz-100%RB

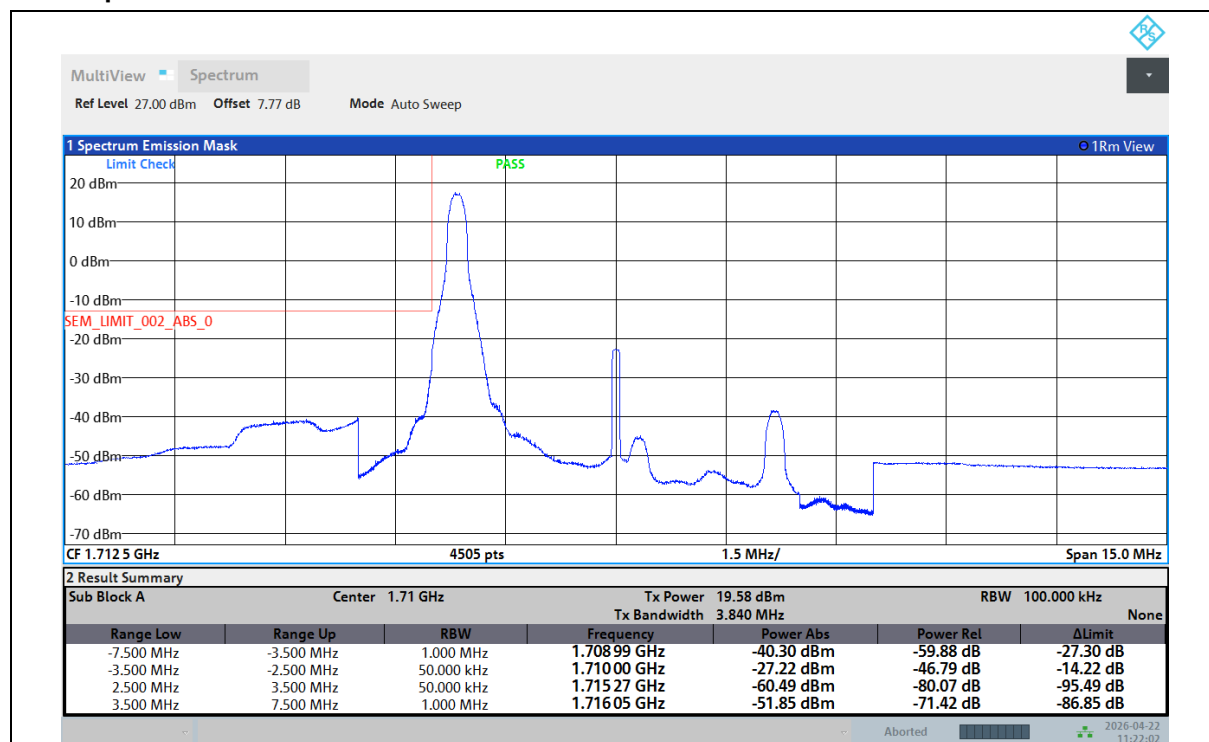


Graph39 LOW BAND EDGE BLOCK-1RB-LOW_offset

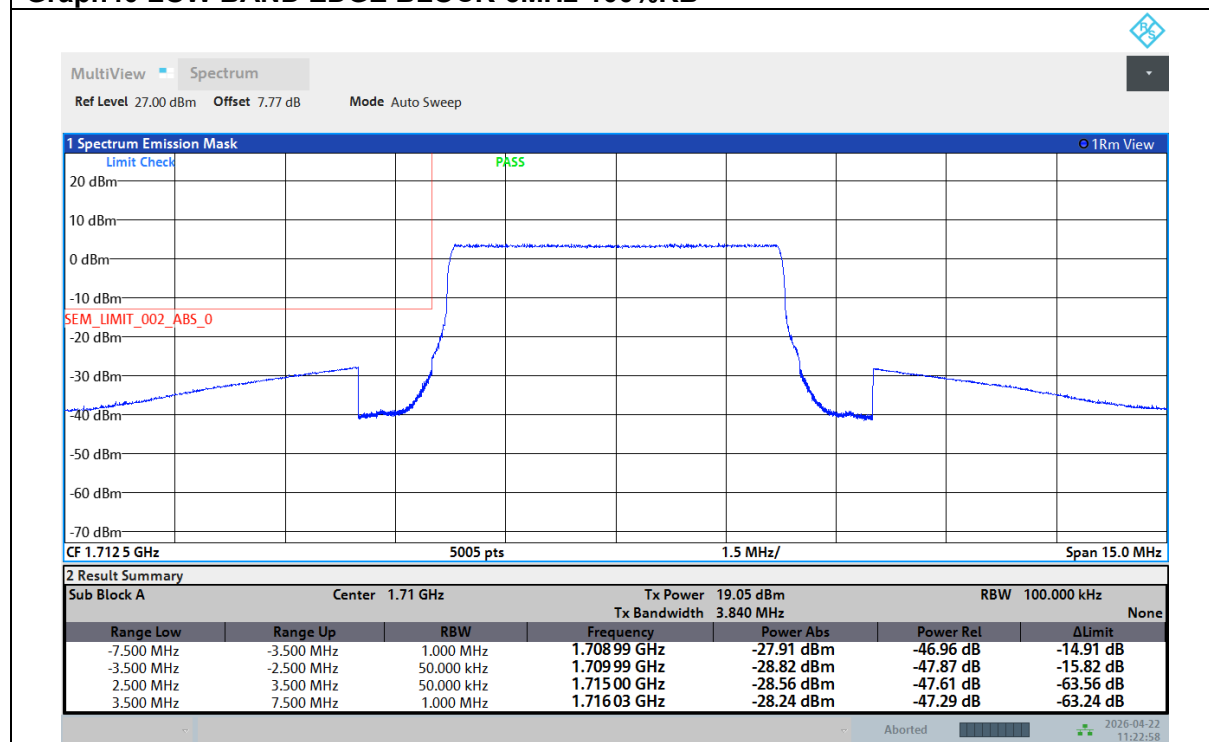
BOOMWAVE TEST (SHENZHEN)
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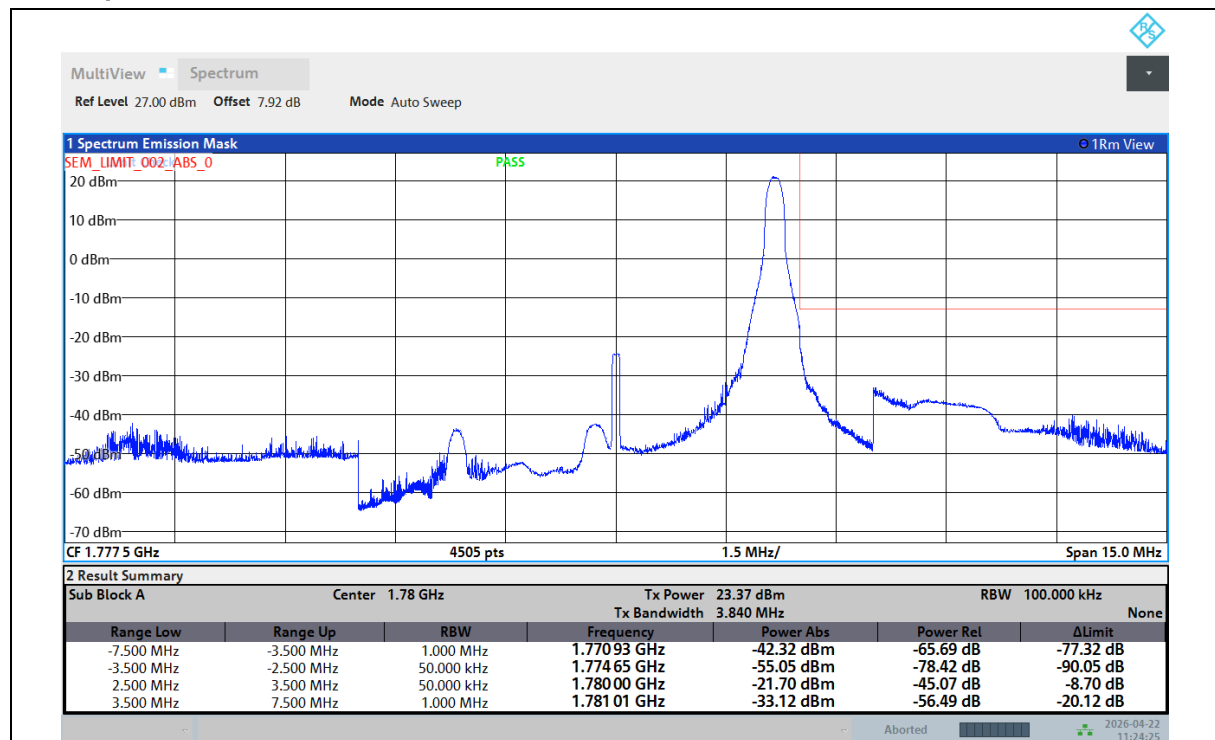
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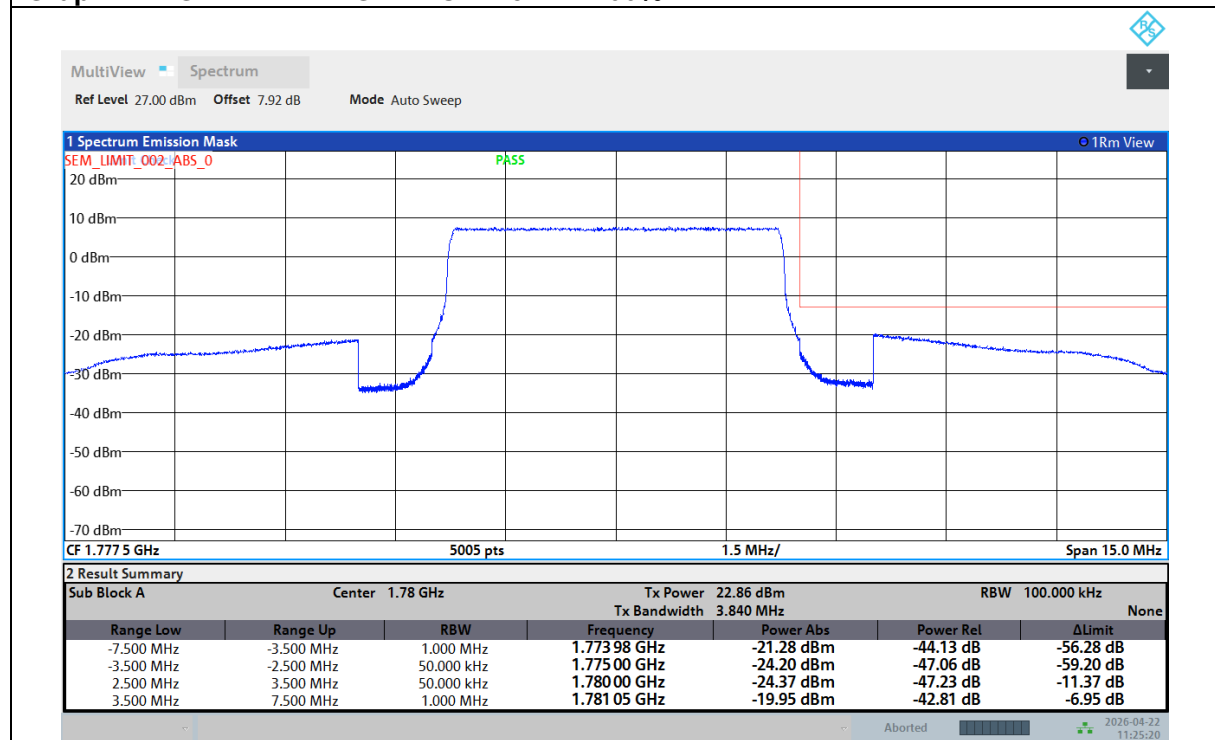
Graph40 LOW BAND EDGE BLOCK-5MHz-100%RB



Graph41 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

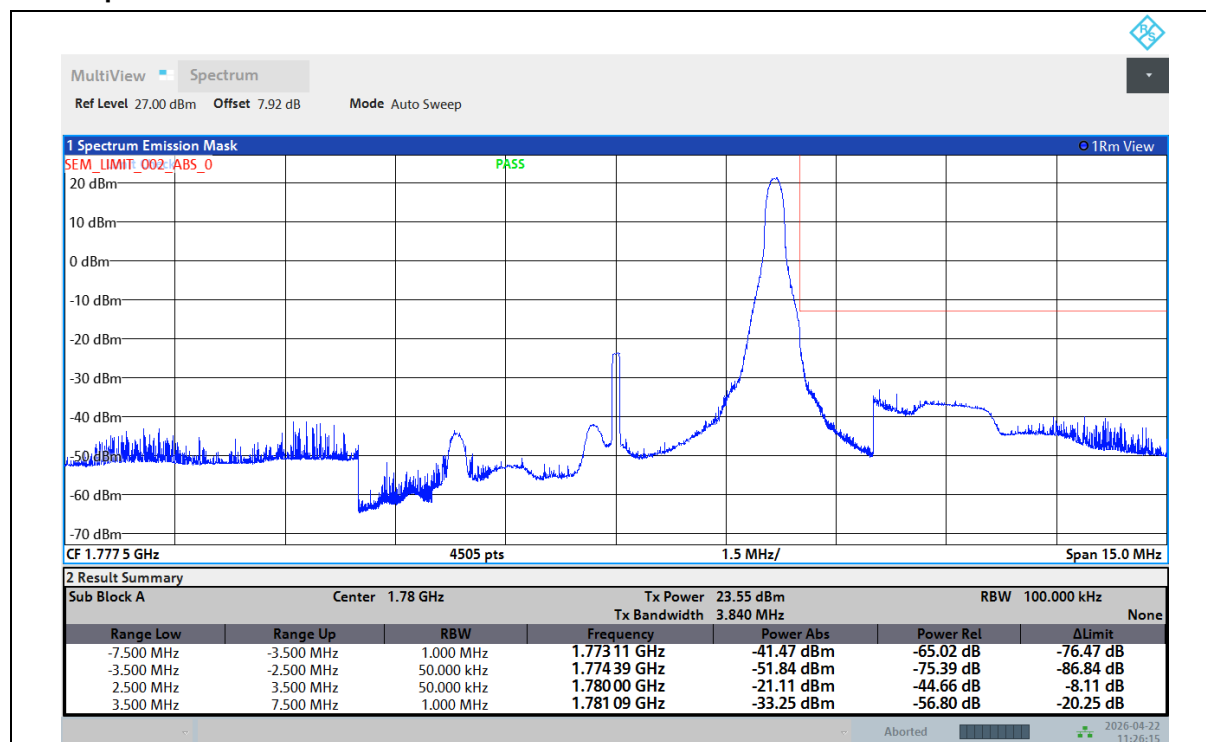


Graph42 HIGH BAND EDGE BLOCK-5MHz-100%RB

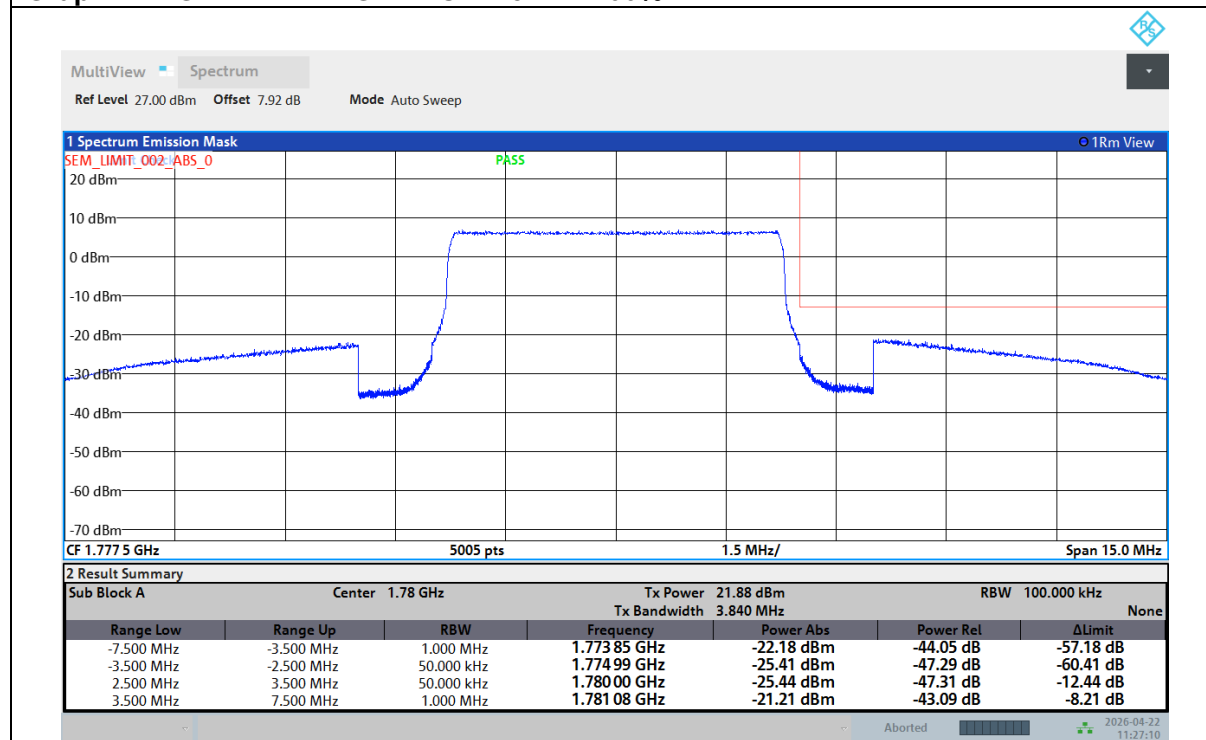


Graph43 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

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Graph44 HIGH BAND EDGE BLOCK-5MHz-100%RB

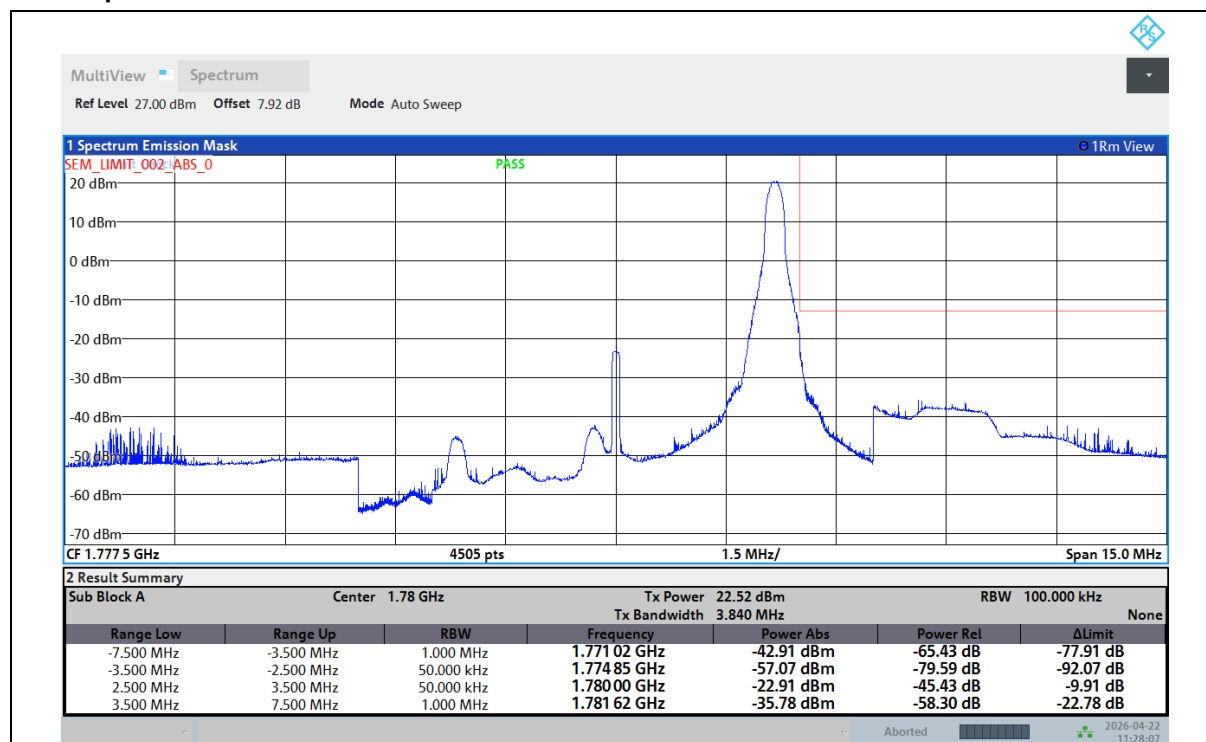


Graph45 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

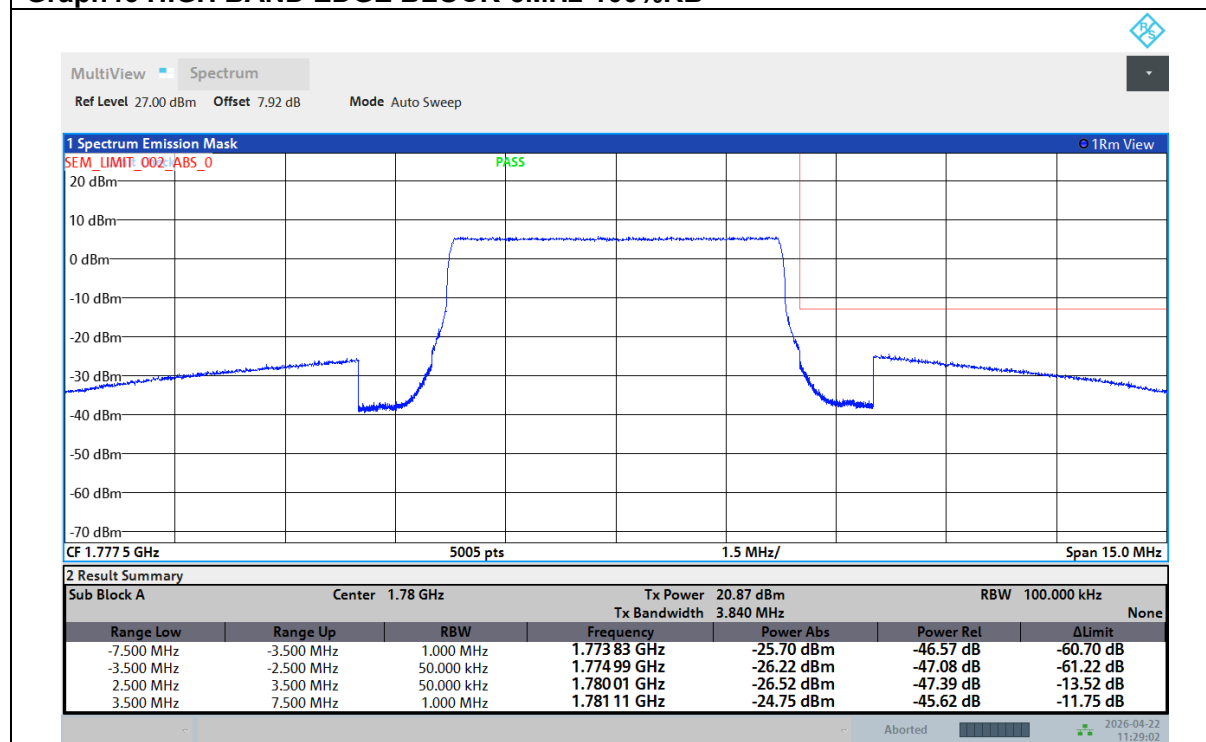
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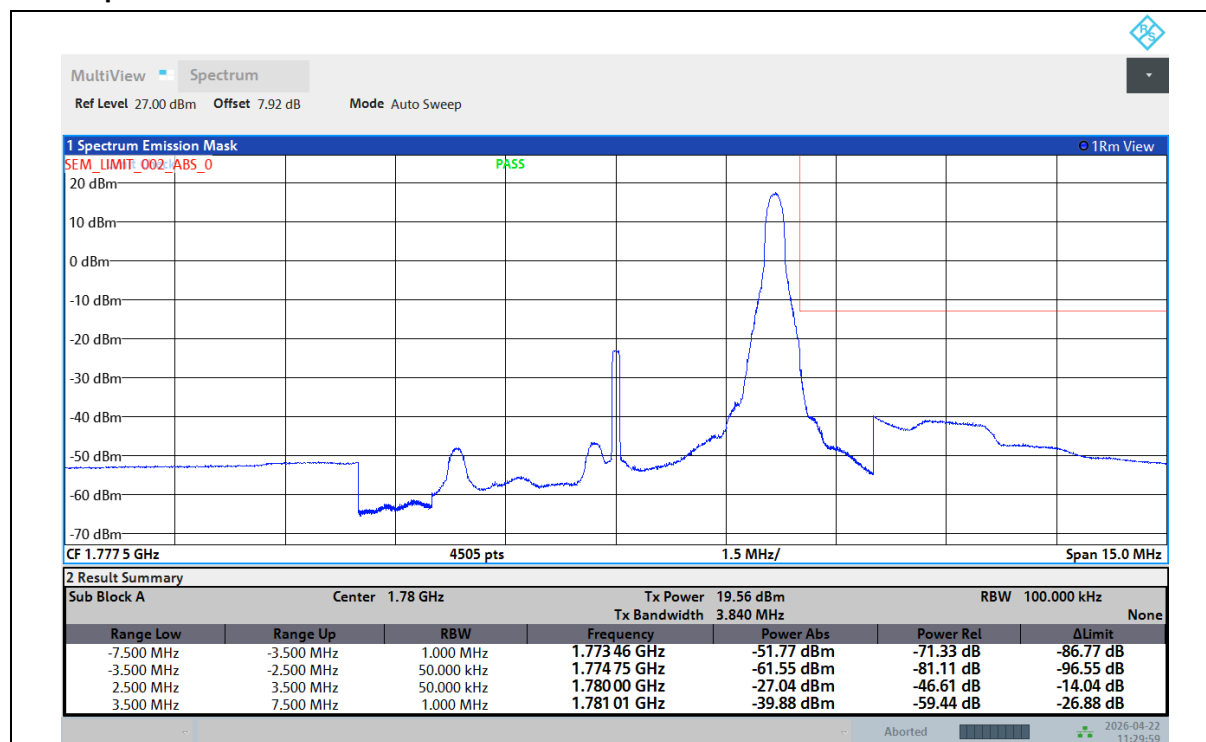


Graph46 HIGH BAND EDGE BLOCK-5MHz-100%RB

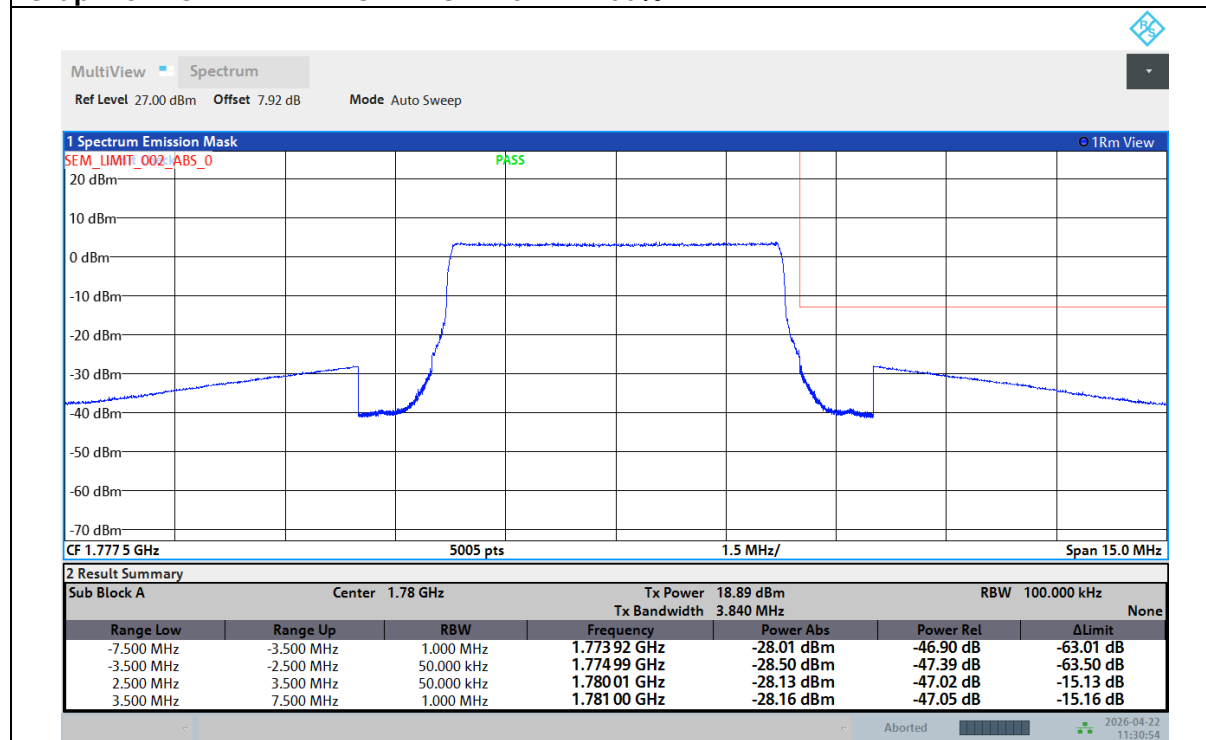


Graph47 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

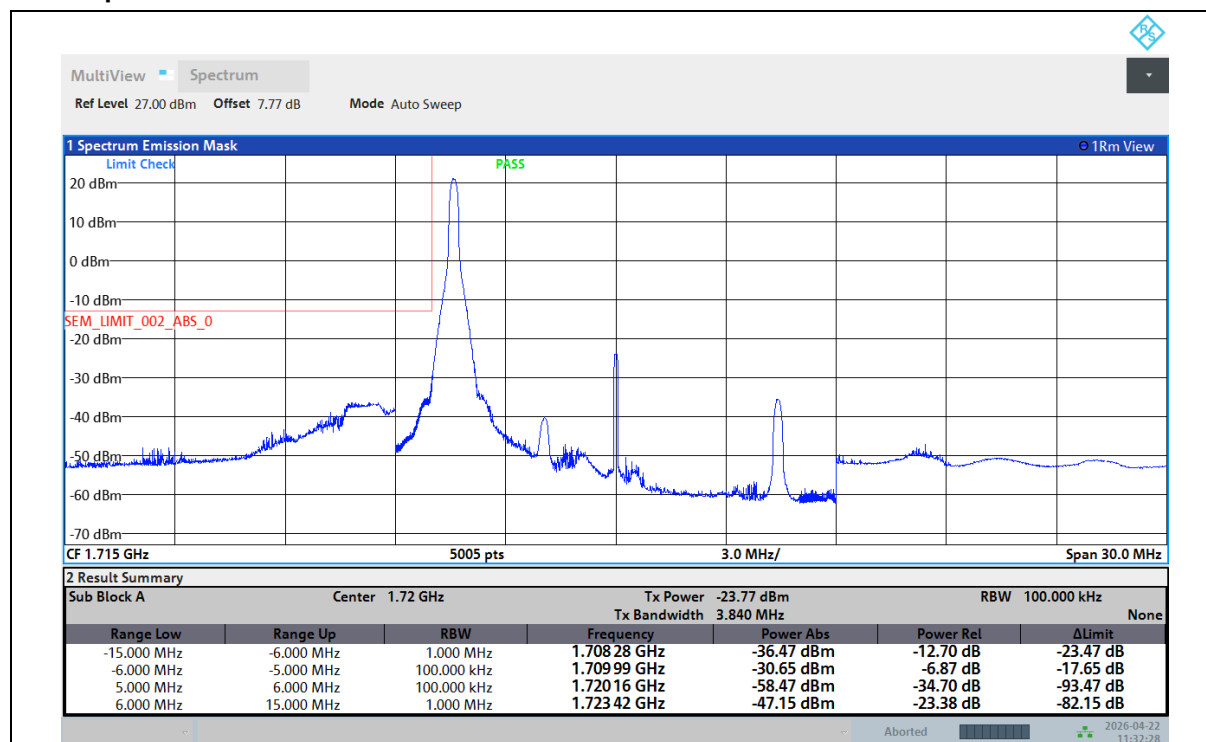
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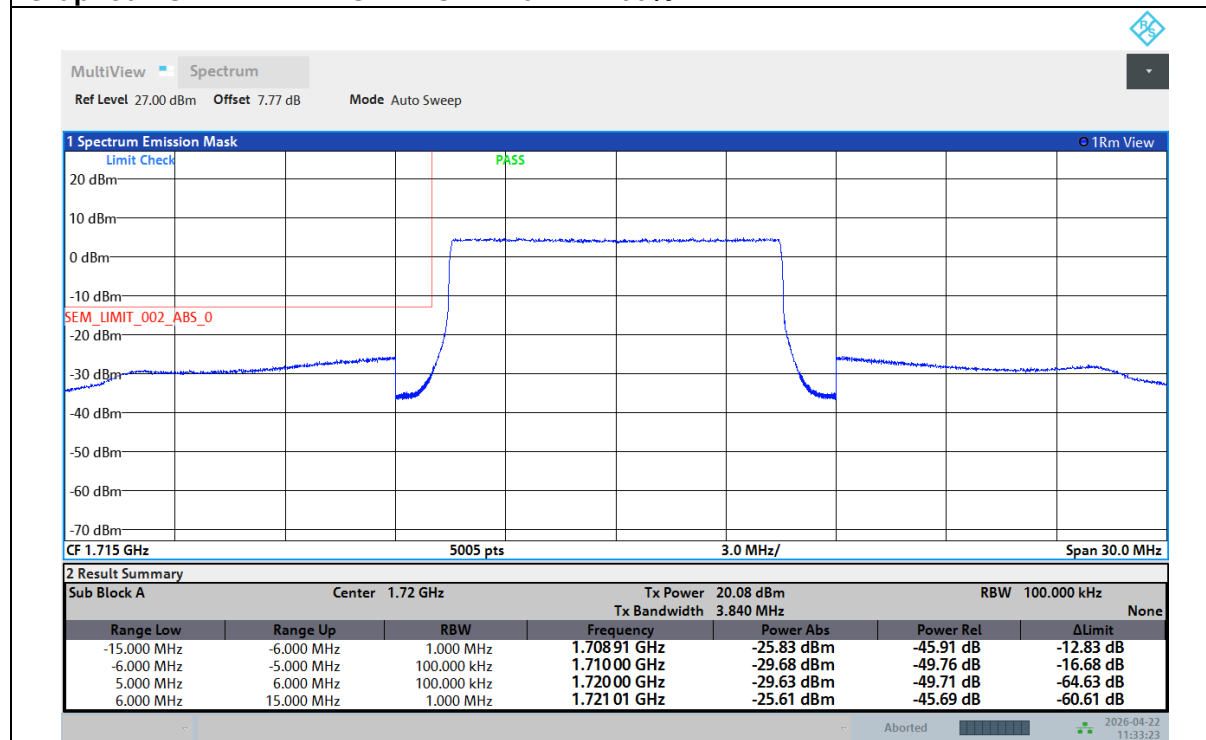
Graph48 HIGH BAND EDGE BLOCK-5MHz-100%RB



Graph49 LOW BAND EDGE BLOCK-1RB-LOW_offset

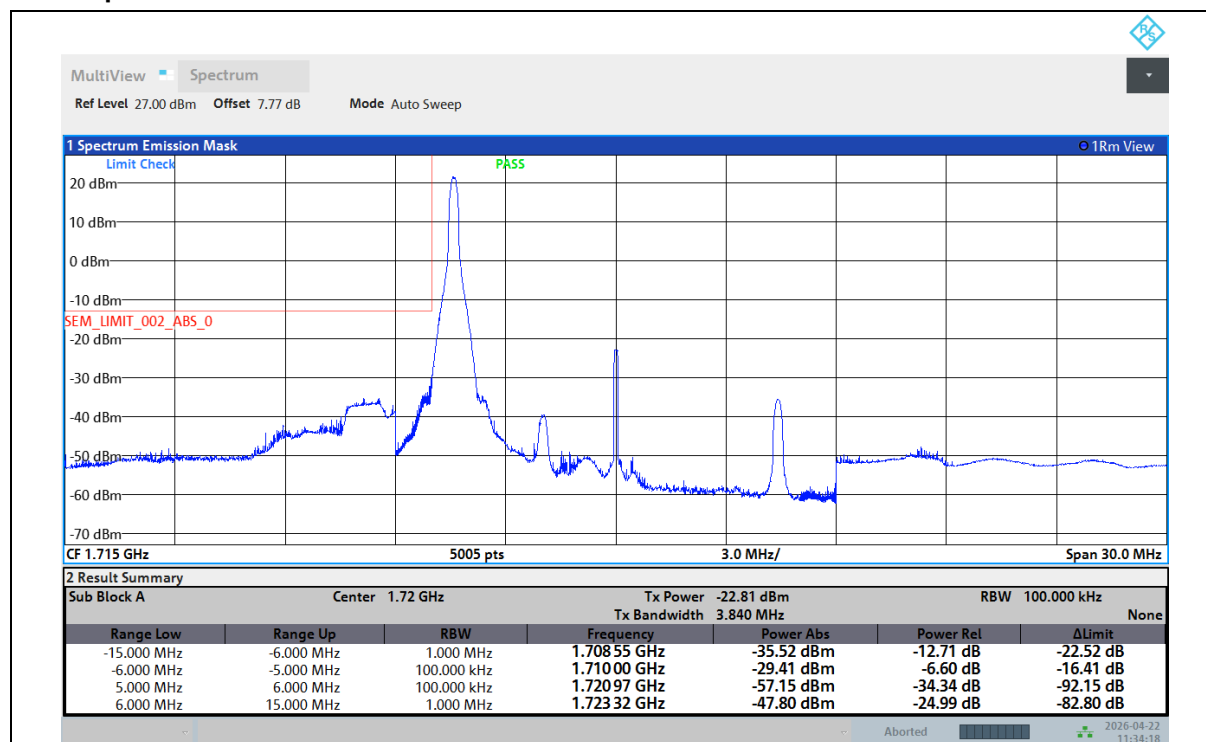


Graph50 LOW BAND EDGE BLOCK-10MHz-100%RB

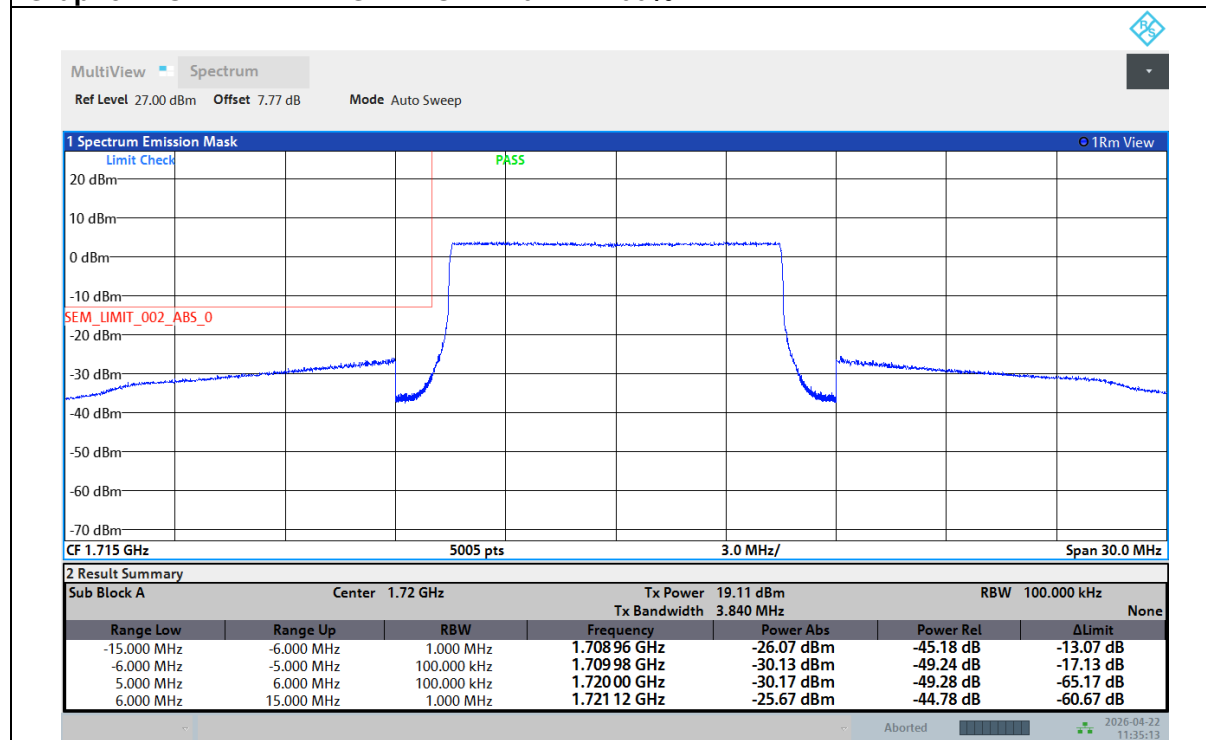


Graph51 LOW BAND EDGE BLOCK-1RB-LOW_offset

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Graph52 LOW BAND EDGE BLOCK-10MHz-100%RB



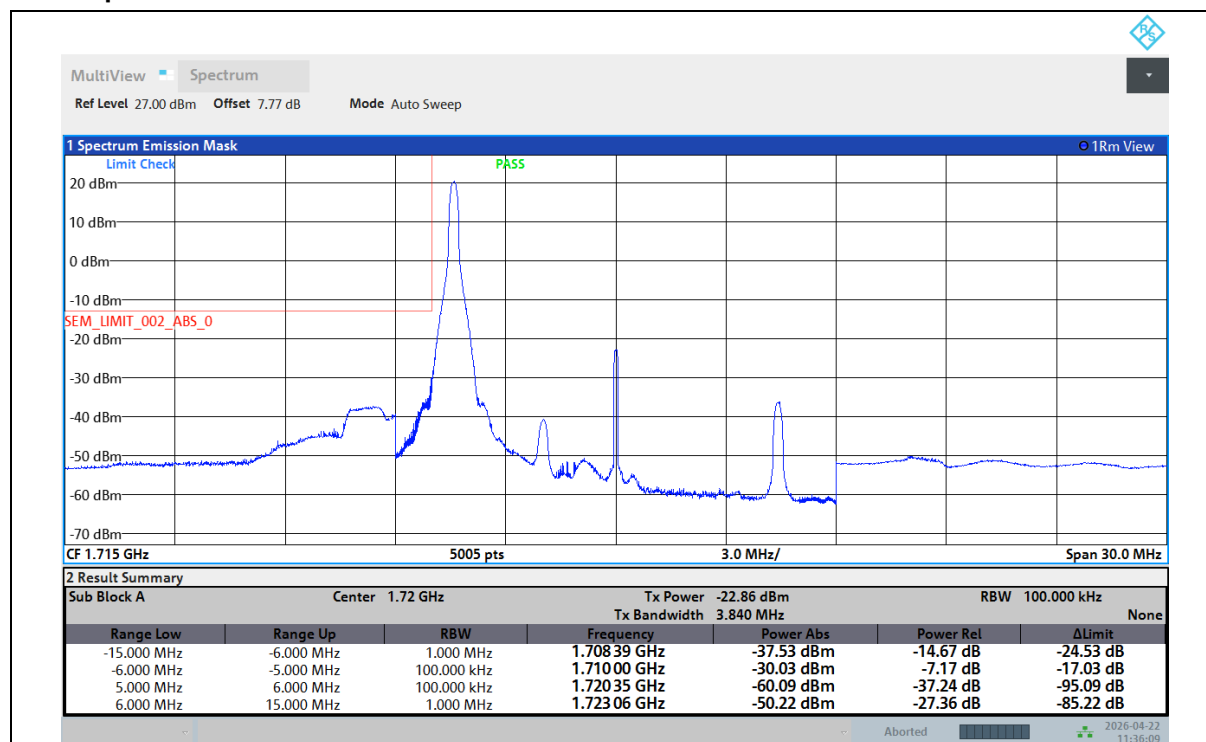
Graph53 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

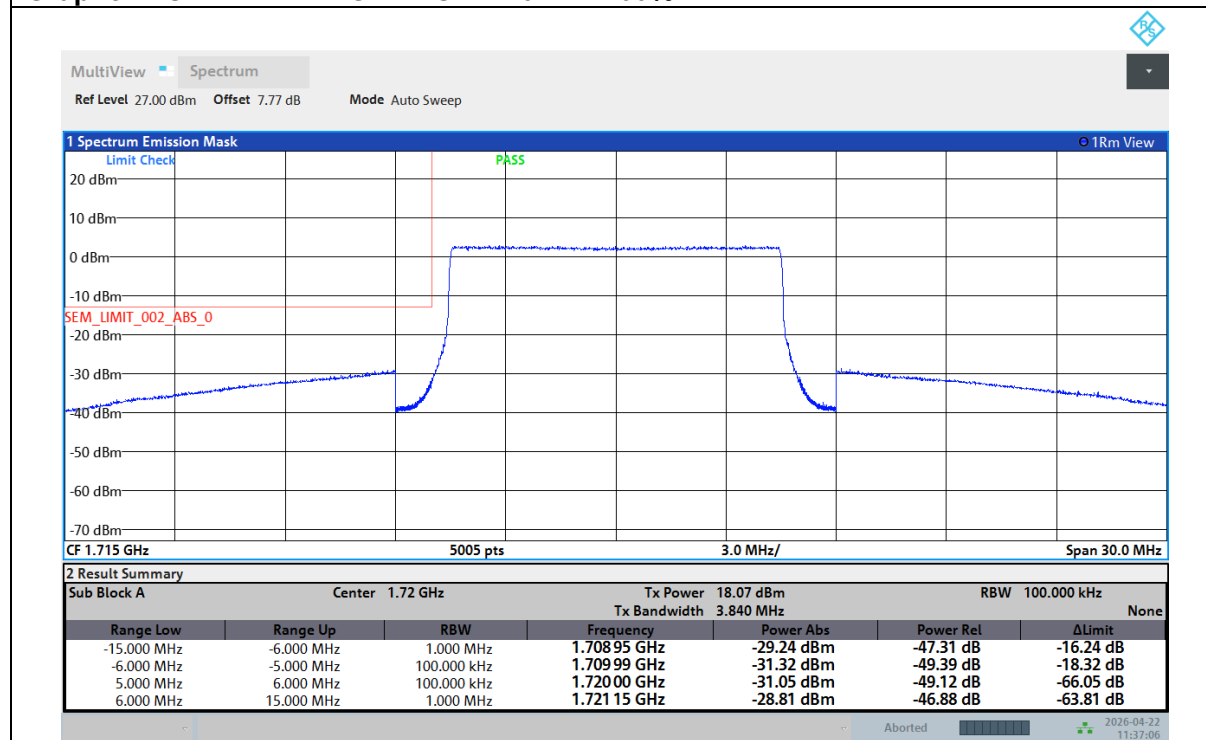
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Graph54 LOW BAND EDGE BLOCK-10MHz-100%RB



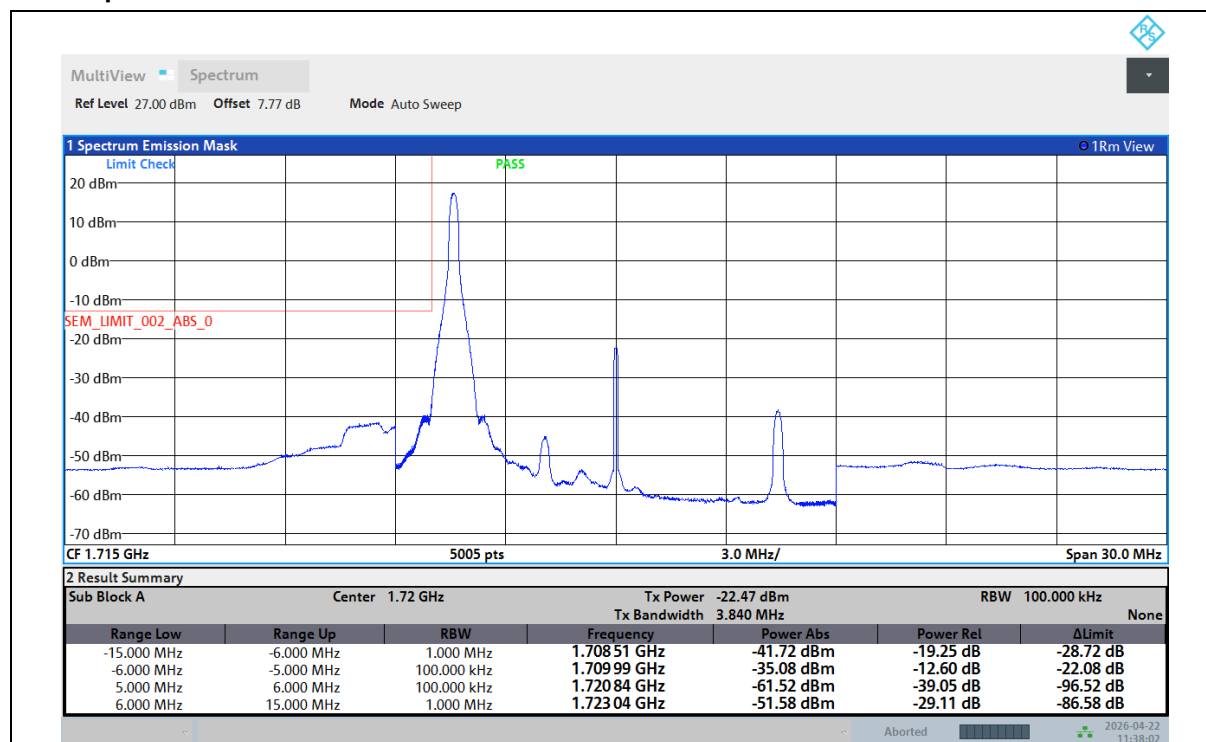
Graph55 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

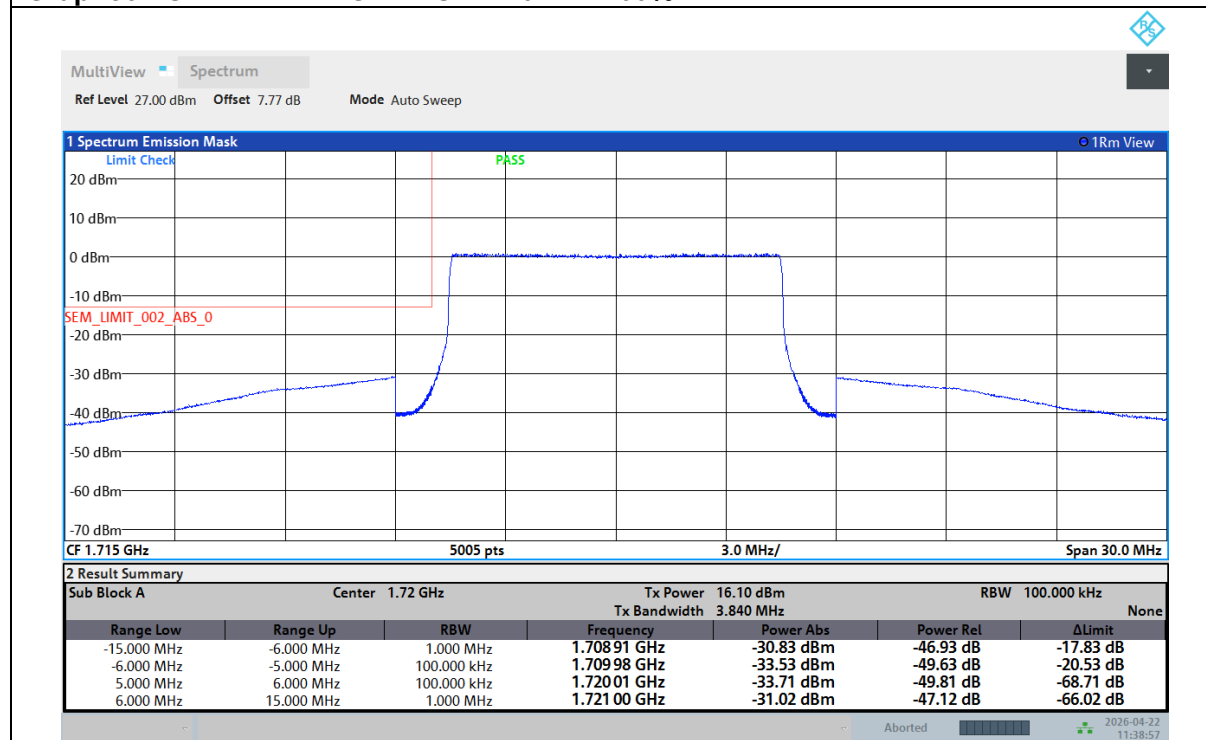
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Graph56 LOW BAND EDGE BLOCK-10MHz-100%RB



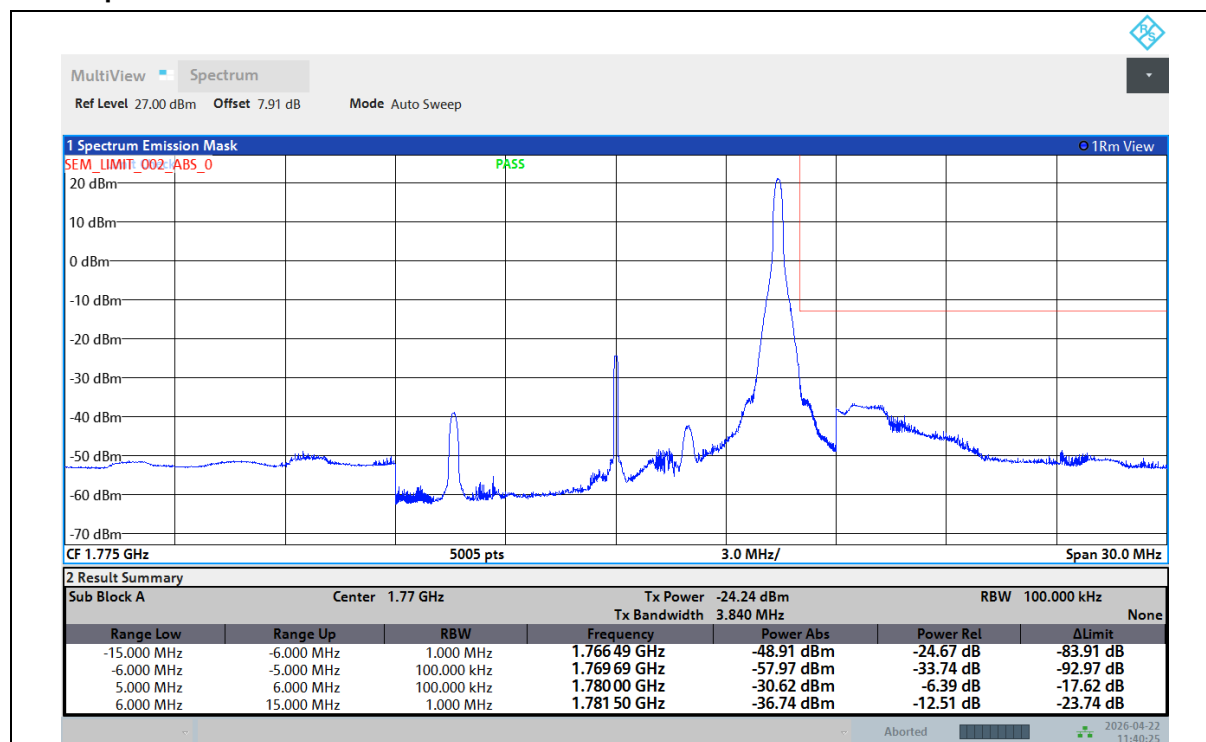
Graph57 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

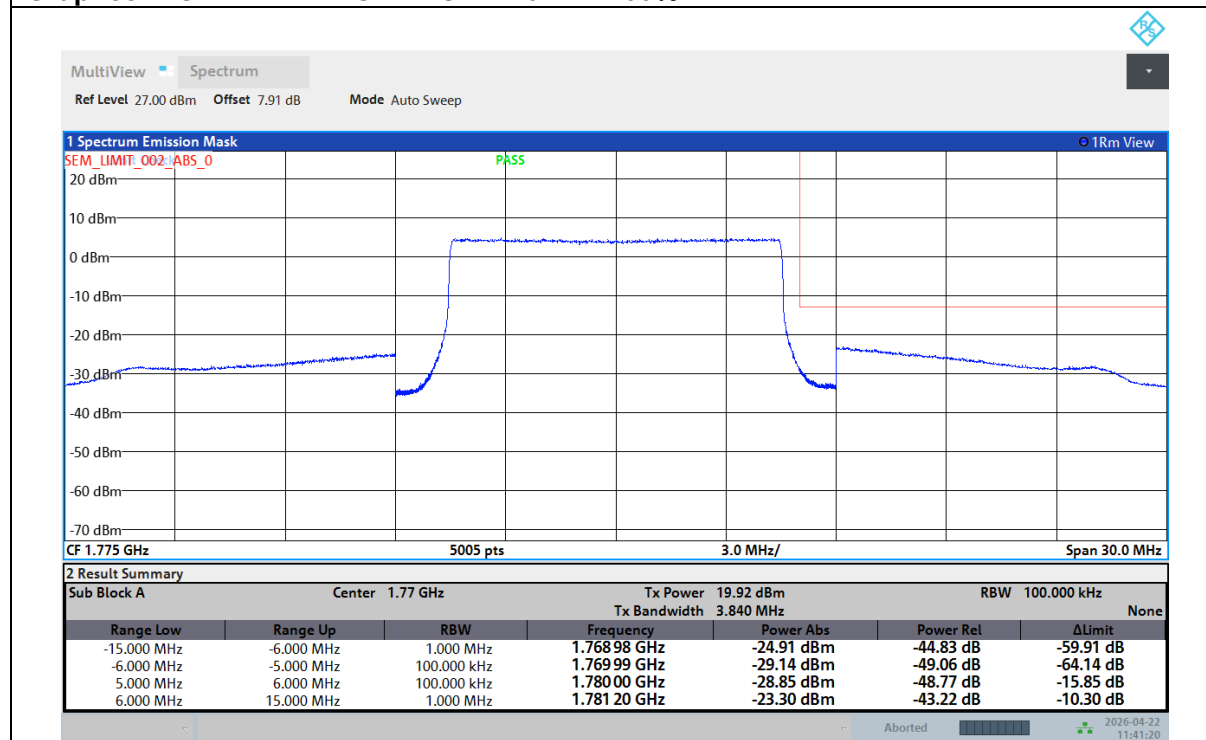
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Graph58 HIGH BAND EDGE BLOCK-10MHz-100%RB

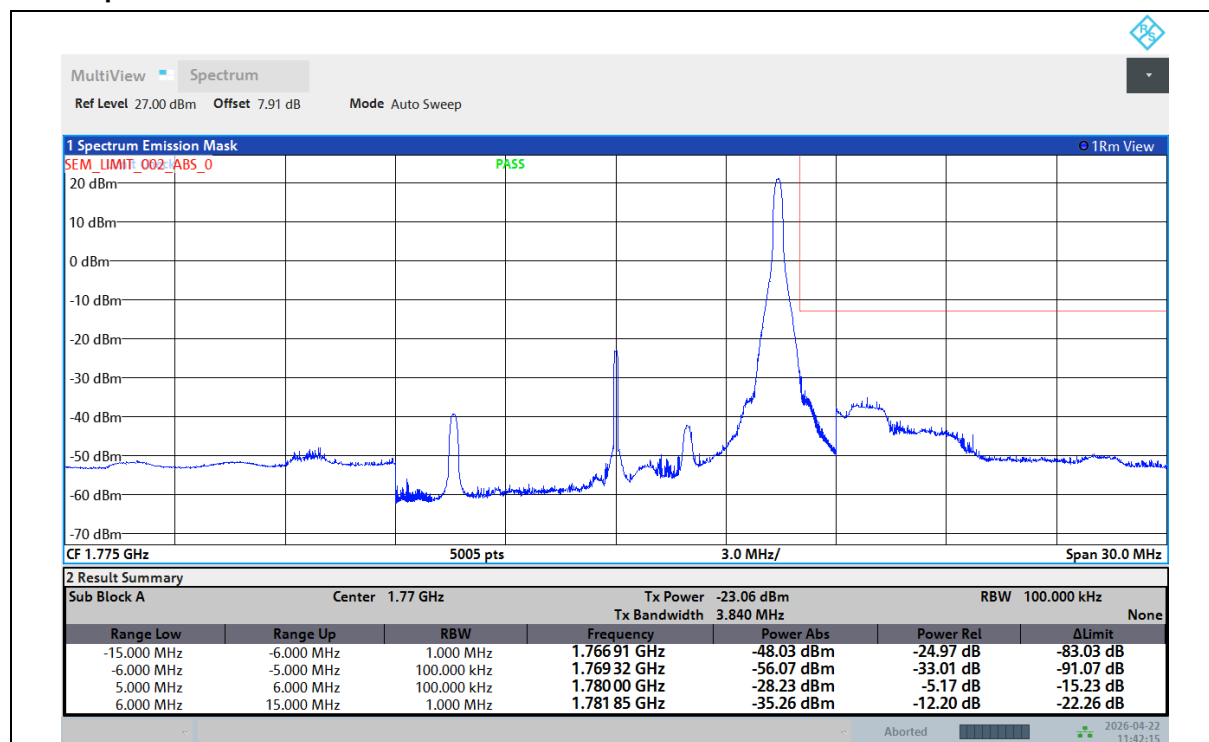


Graph59 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

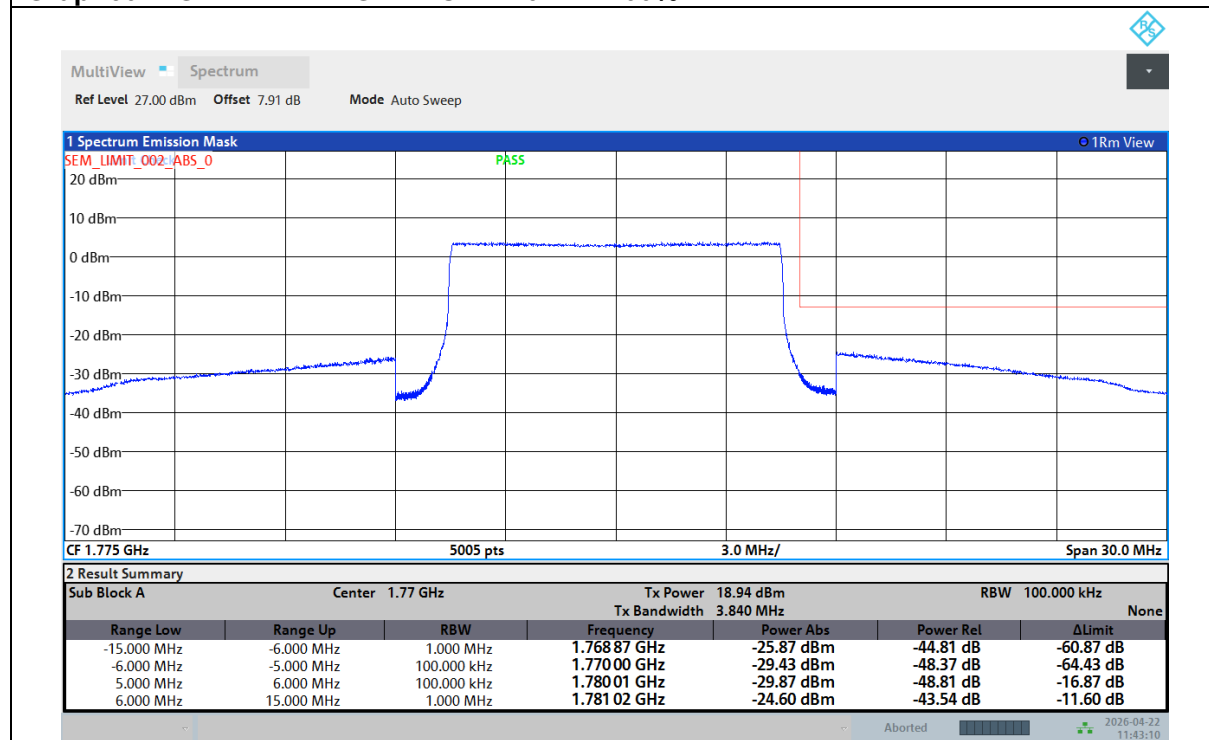
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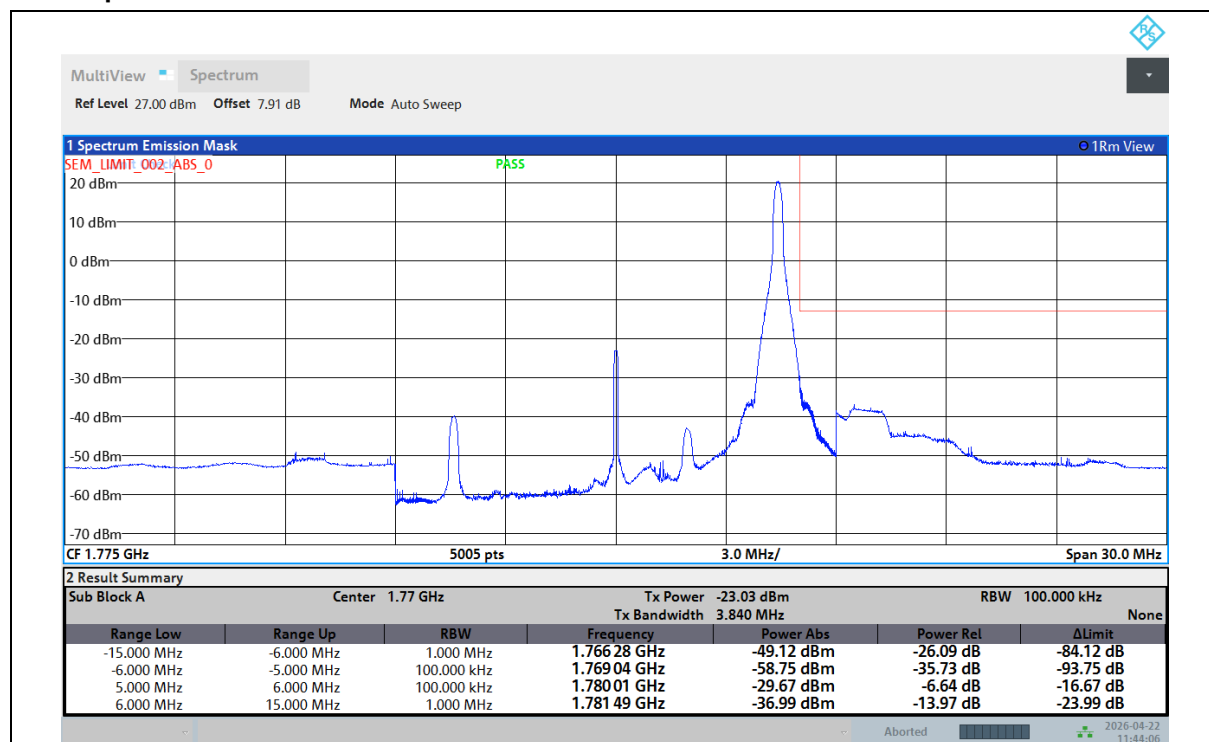
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



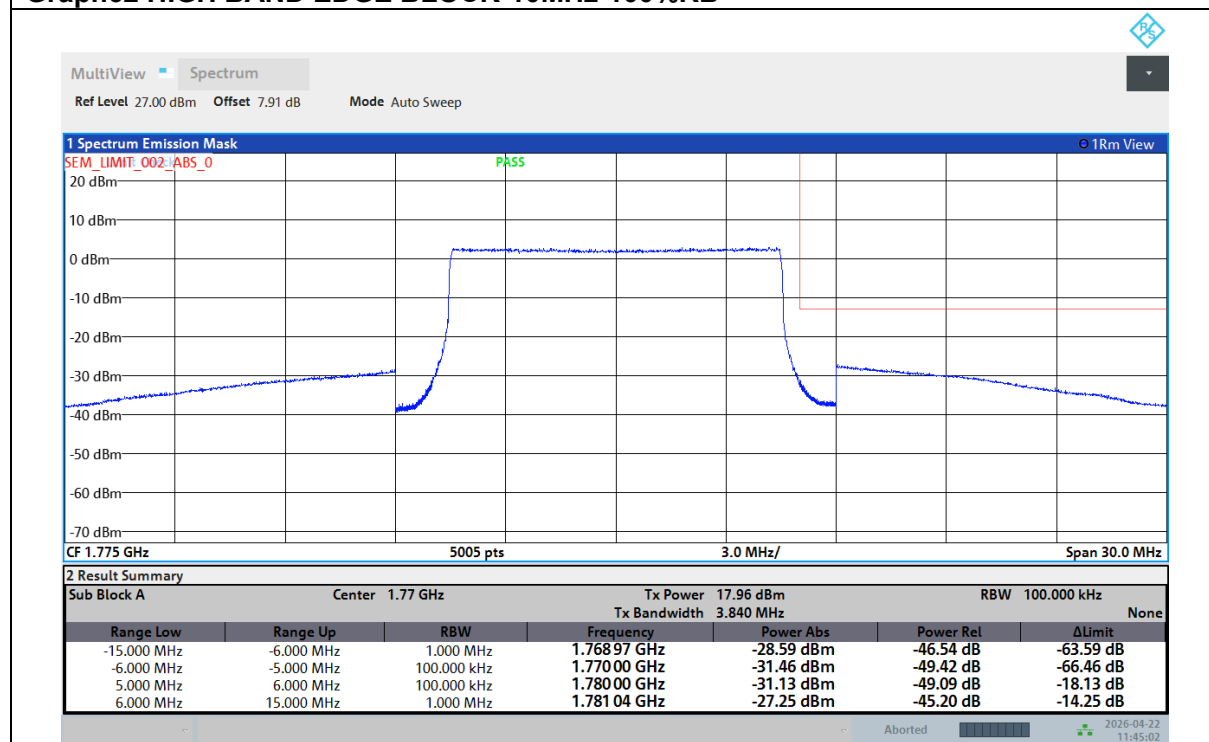
Graph60 HIGH BAND EDGE BLOCK-10MHz-100%RB



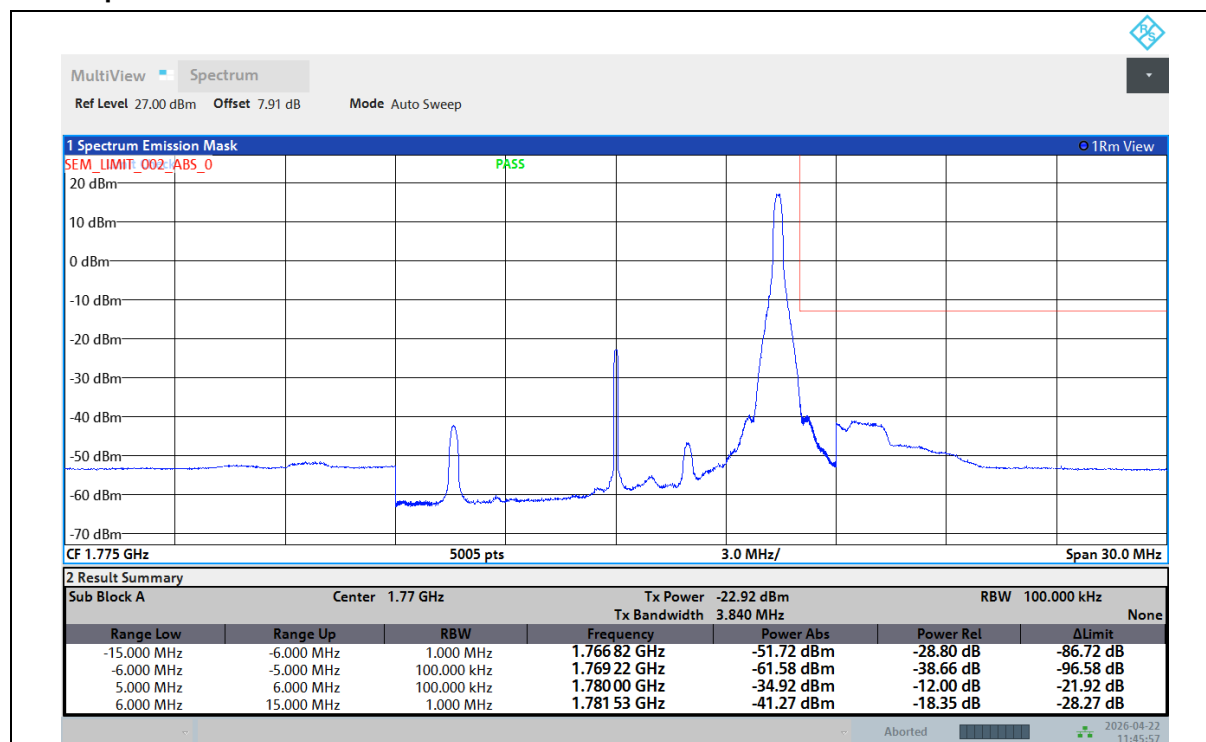
Graph61 HIGH BAND EDGE BLOCK-1RB-HIGH_offset



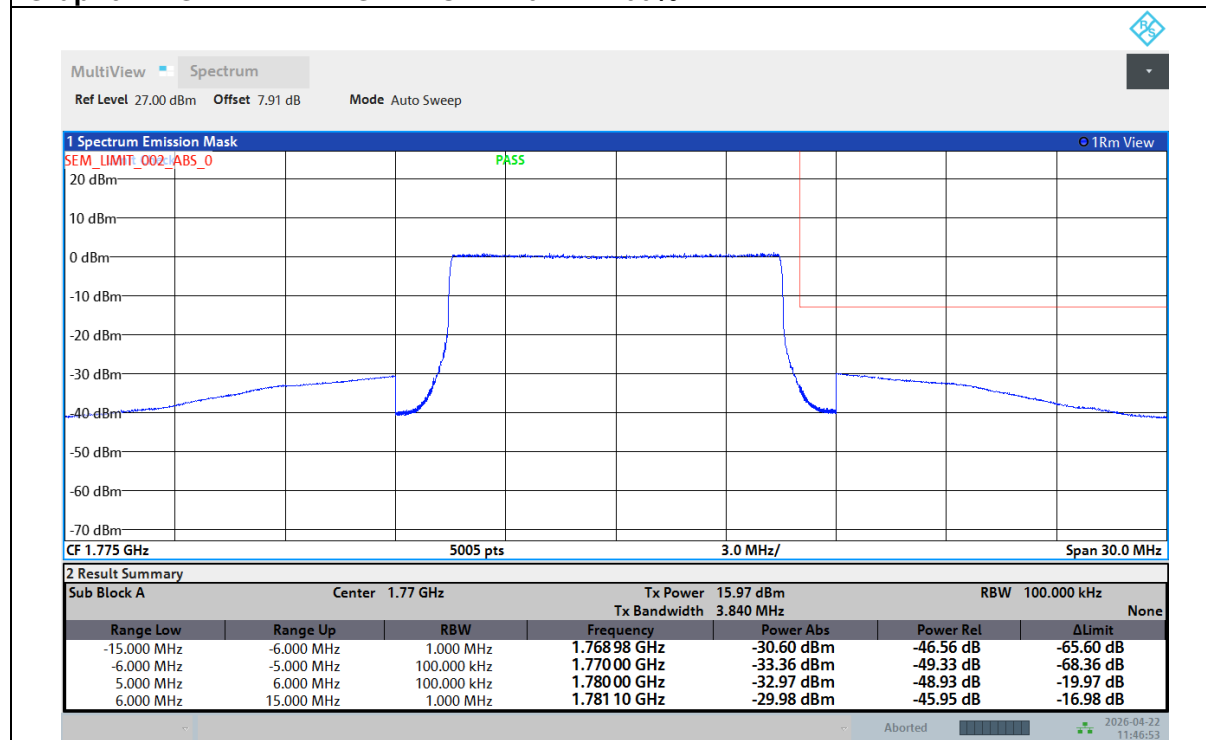
Graph62 HIGH BAND EDGE BLOCK-10MHz-100%RB



Graph63 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

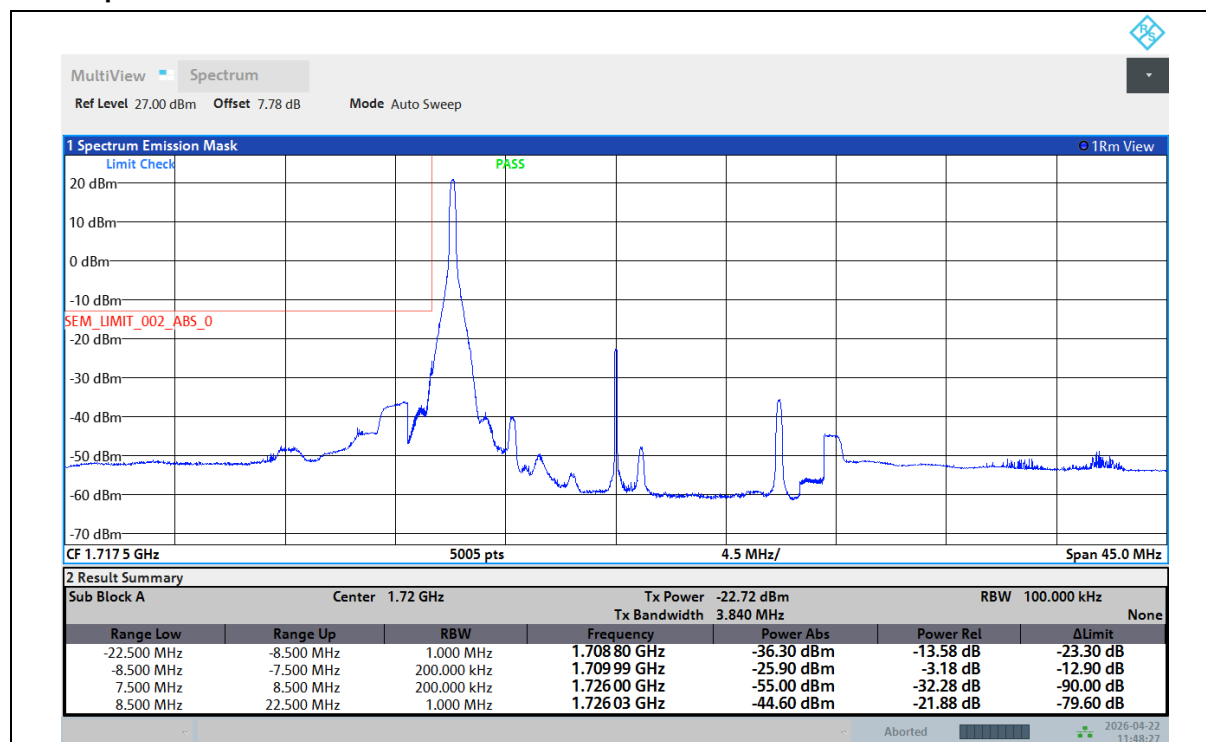


Graph64 HIGH BAND EDGE BLOCK-10MHz-100%RB

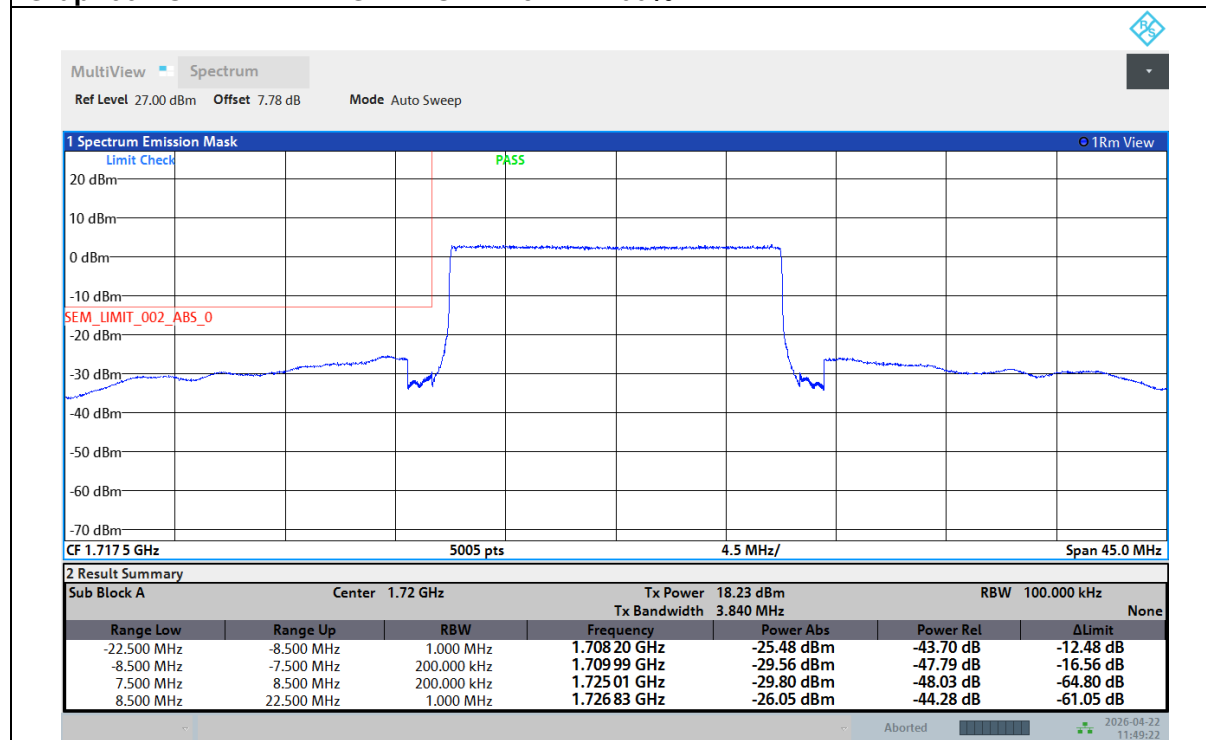


Graph65 LOW BAND EDGE BLOCK-1RB-LOW_offset

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Graph66 LOW BAND EDGE BLOCK-15MHz-100%RB

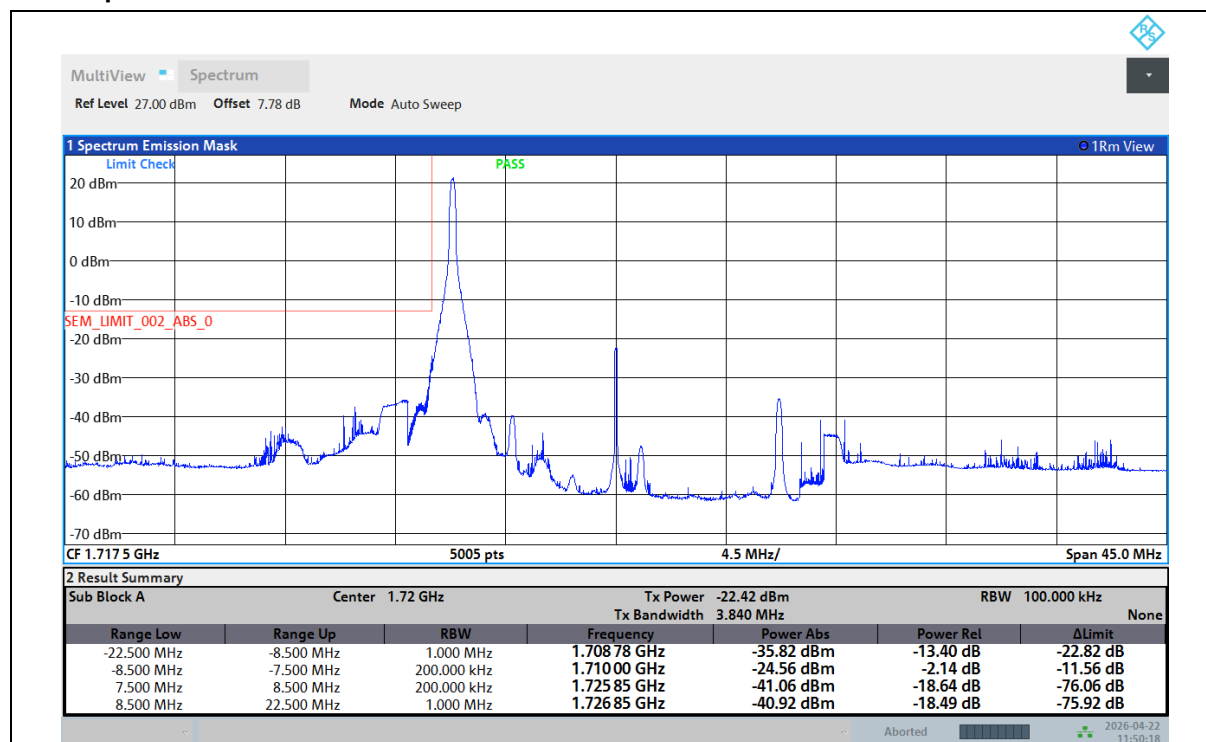


Graph67 LOW BAND EDGE BLOCK-1RB-LOW_offset

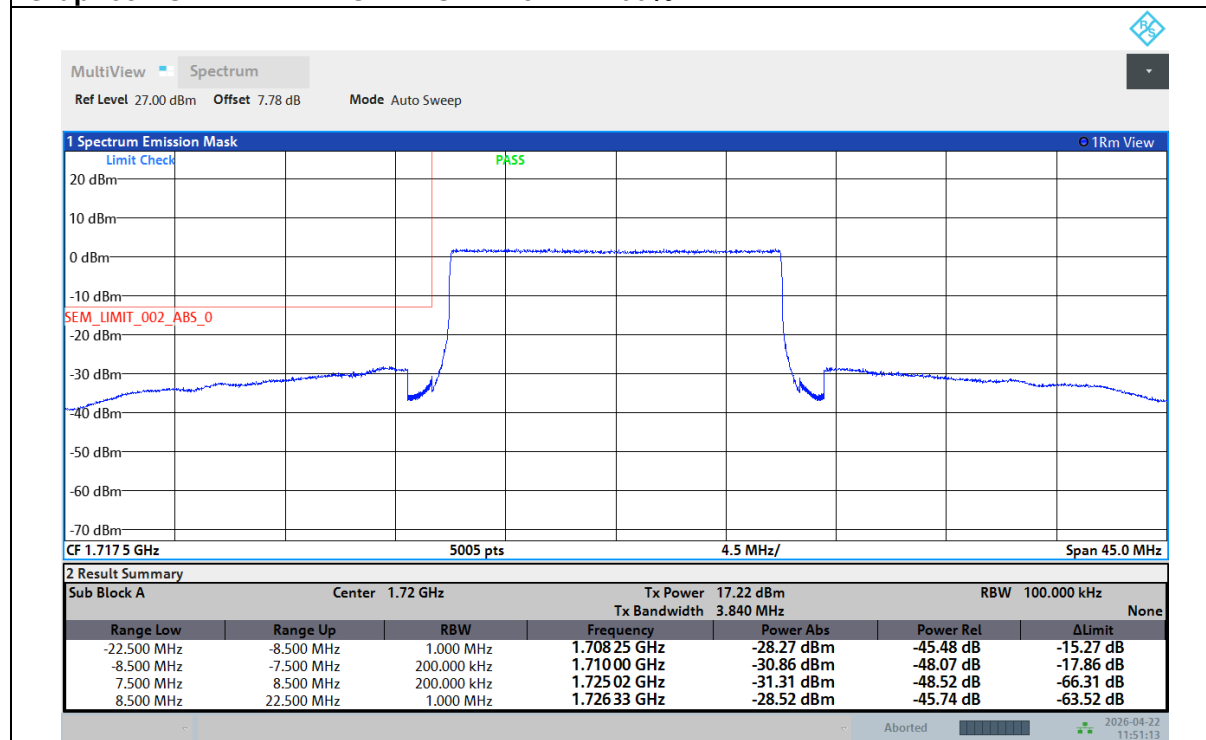
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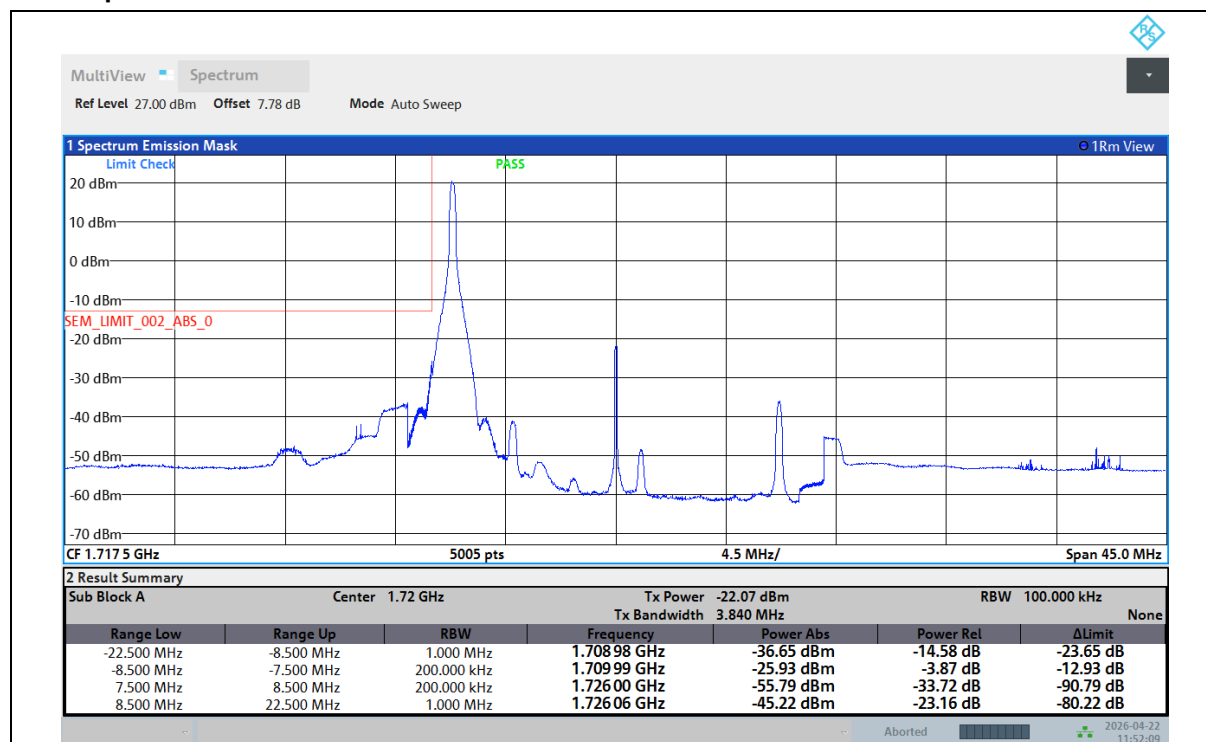


Graph68 LOW BAND EDGE BLOCK-15MHz-100%RB

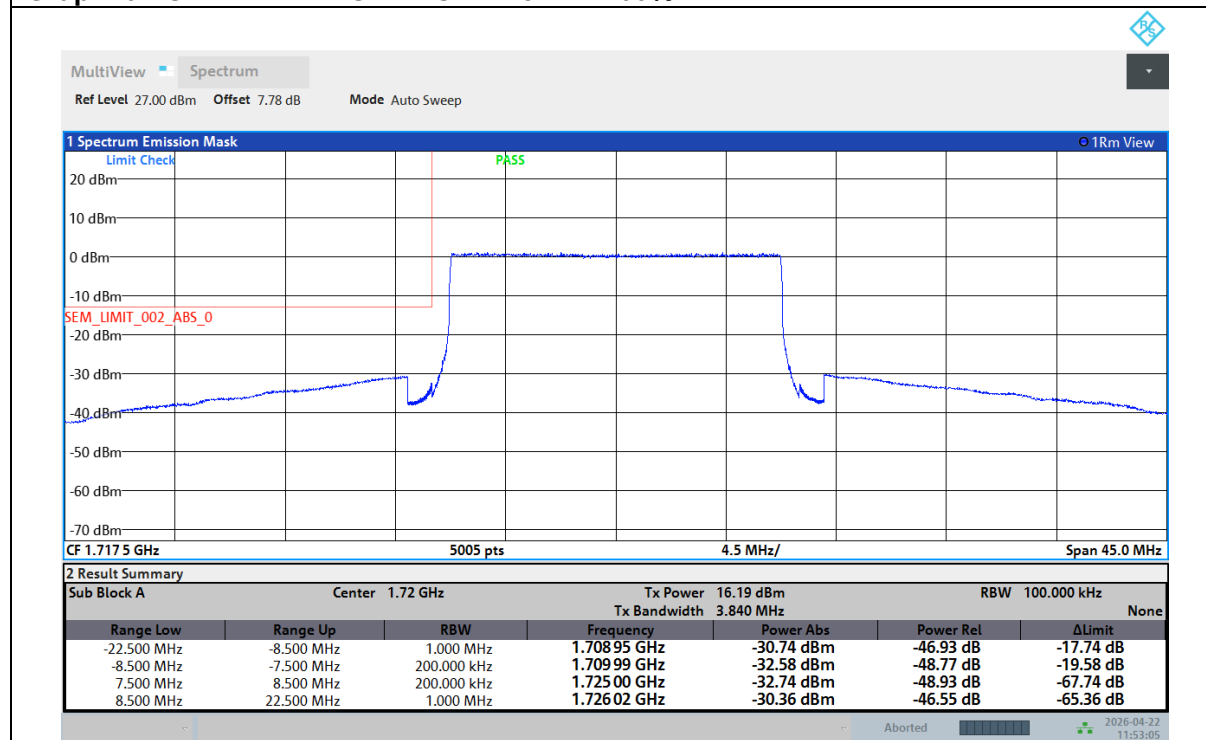


Graph69 LOW BAND EDGE BLOCK-1RB-LOW_offset

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Graph70 LOW BAND EDGE BLOCK-15MHz-100%RB



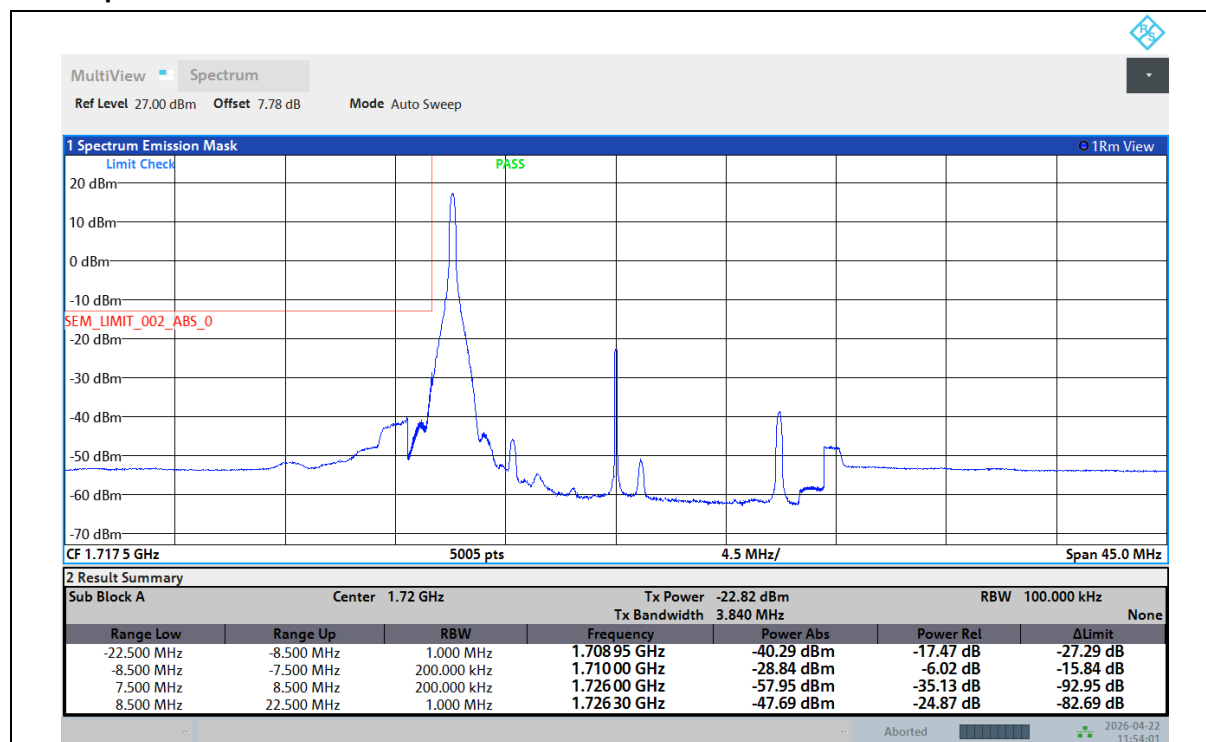
Graph71 LOW BAND EDGE BLOCK-1RB-LOW_offset

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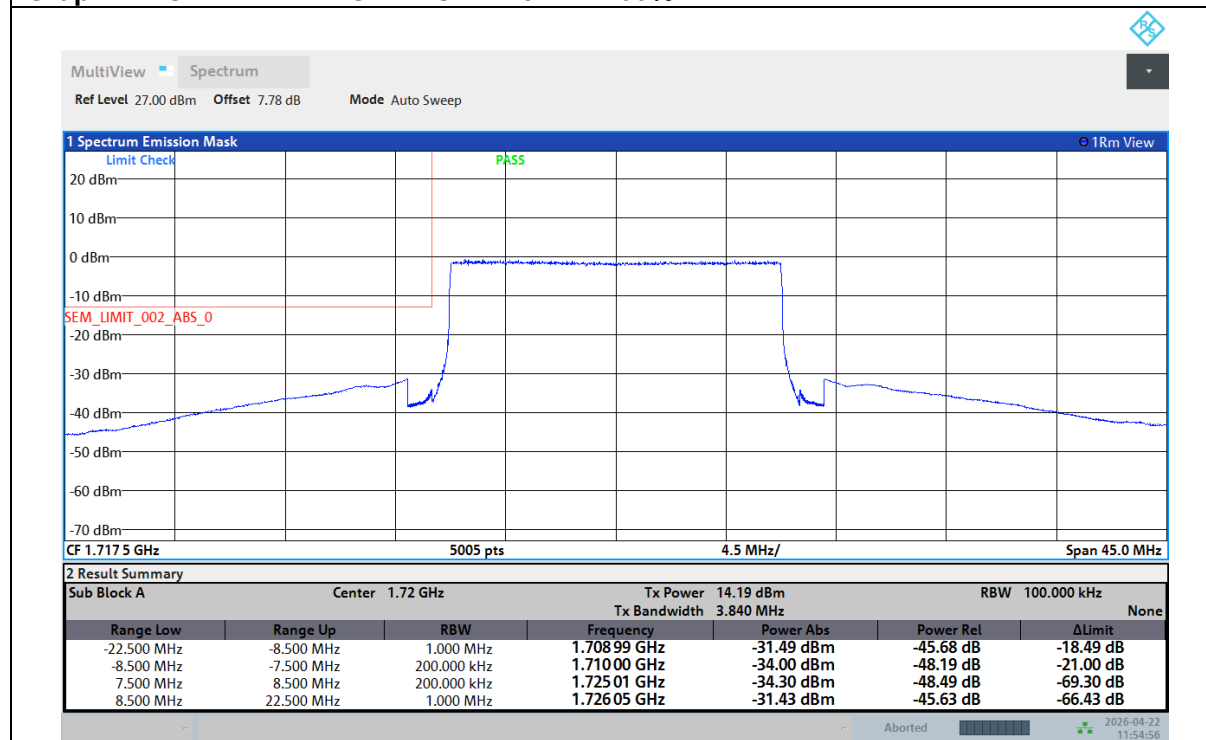
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Graph72 LOW BAND EDGE BLOCK-15MHz-100%RB

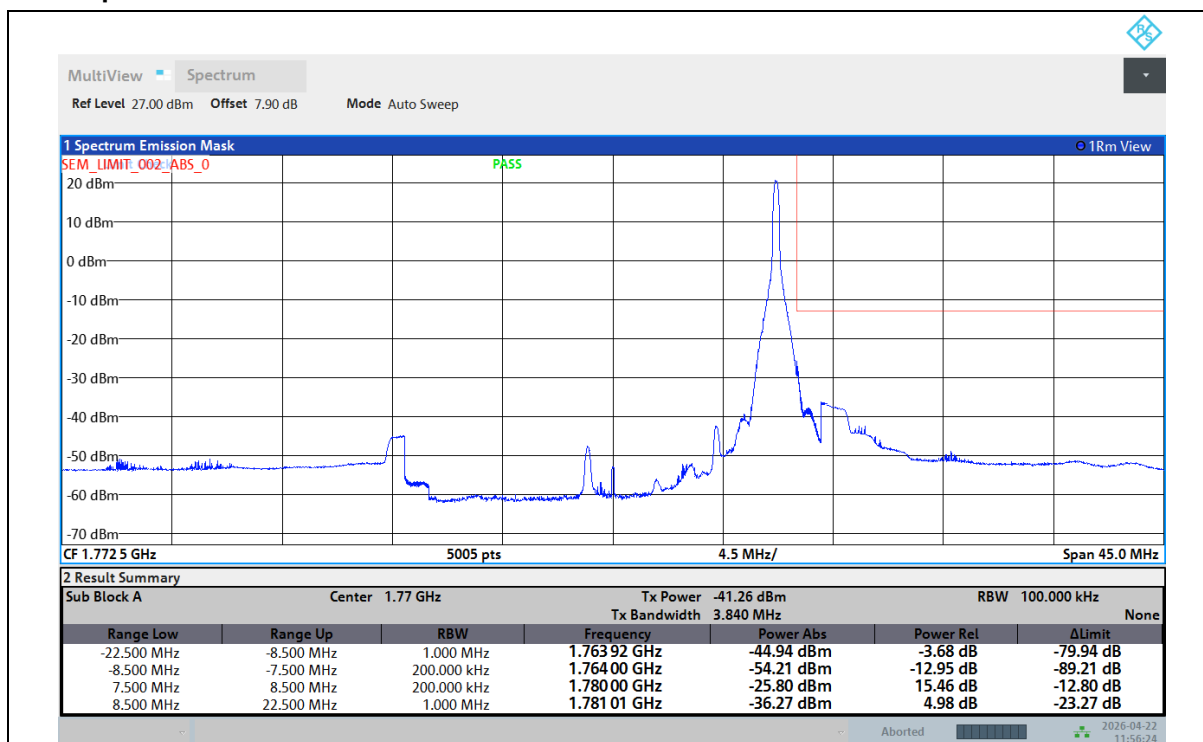


Graph73 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

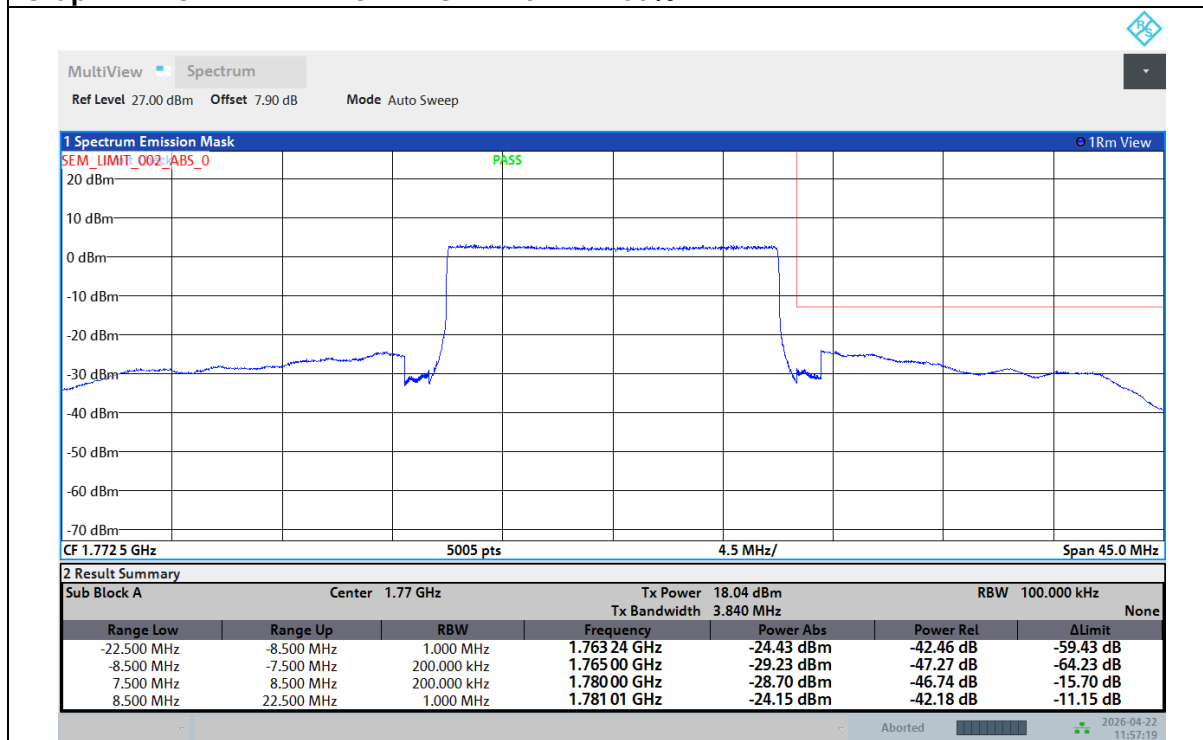
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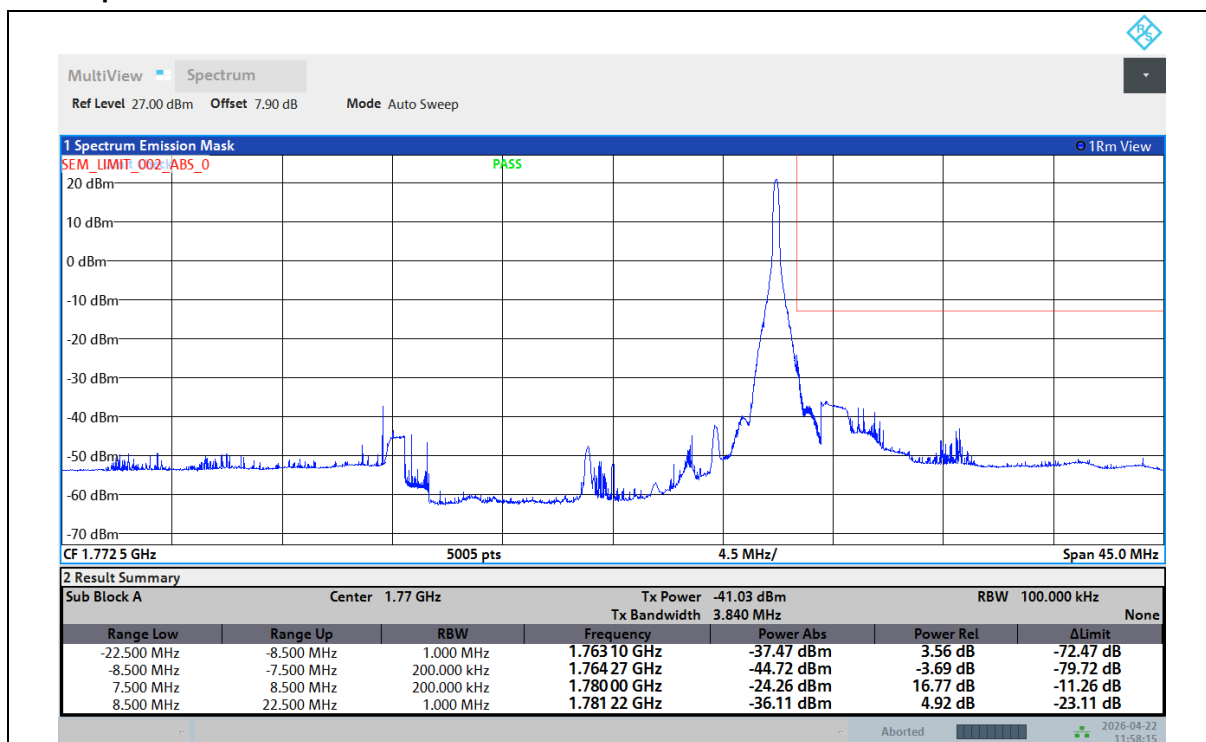
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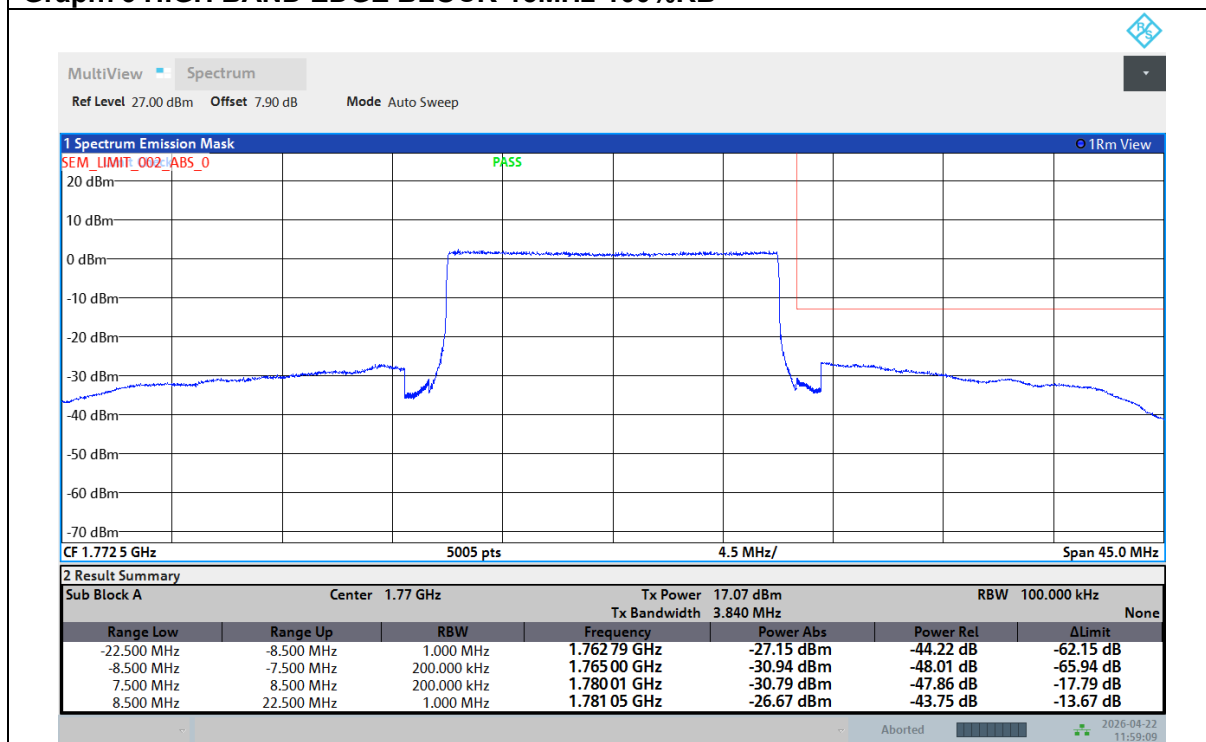
Graph74 HIGH BAND EDGE BLOCK-15MHz-100%RB



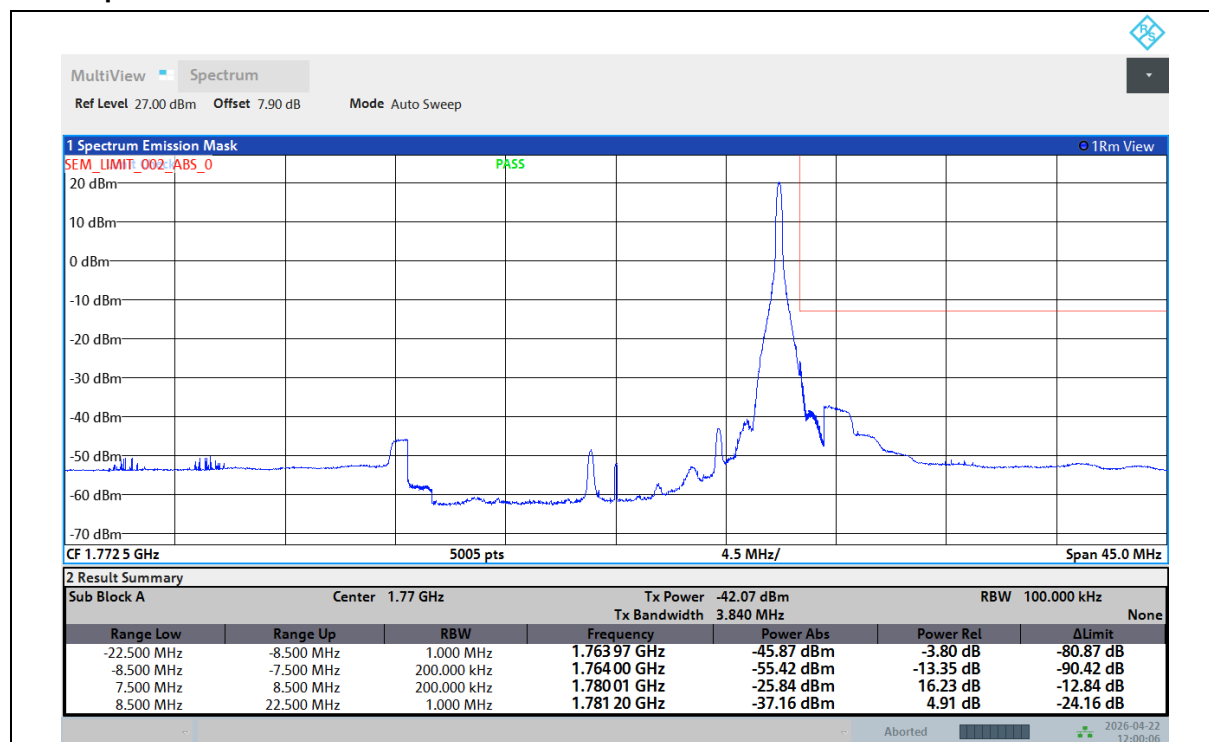
Graph75 HIGH BAND EDGE BLOCK-1RB-HIGH_offset



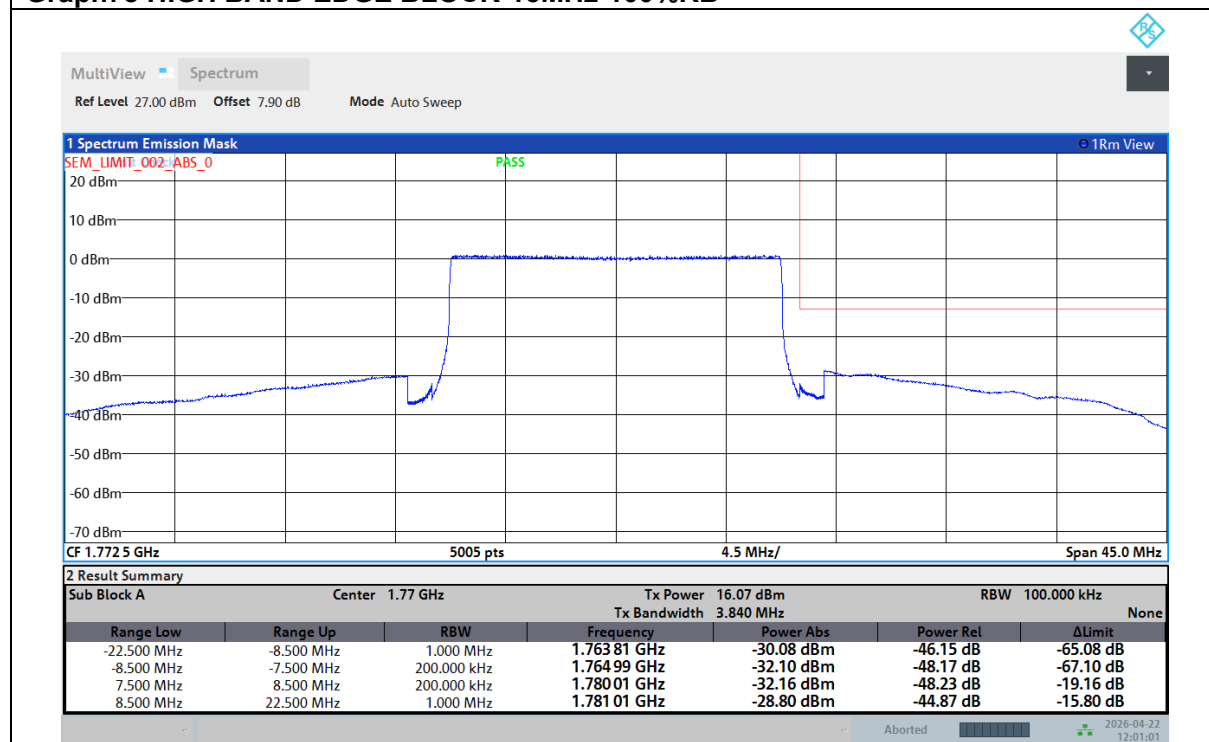
Graph76 HIGH BAND EDGE BLOCK-15MHz-100%RB



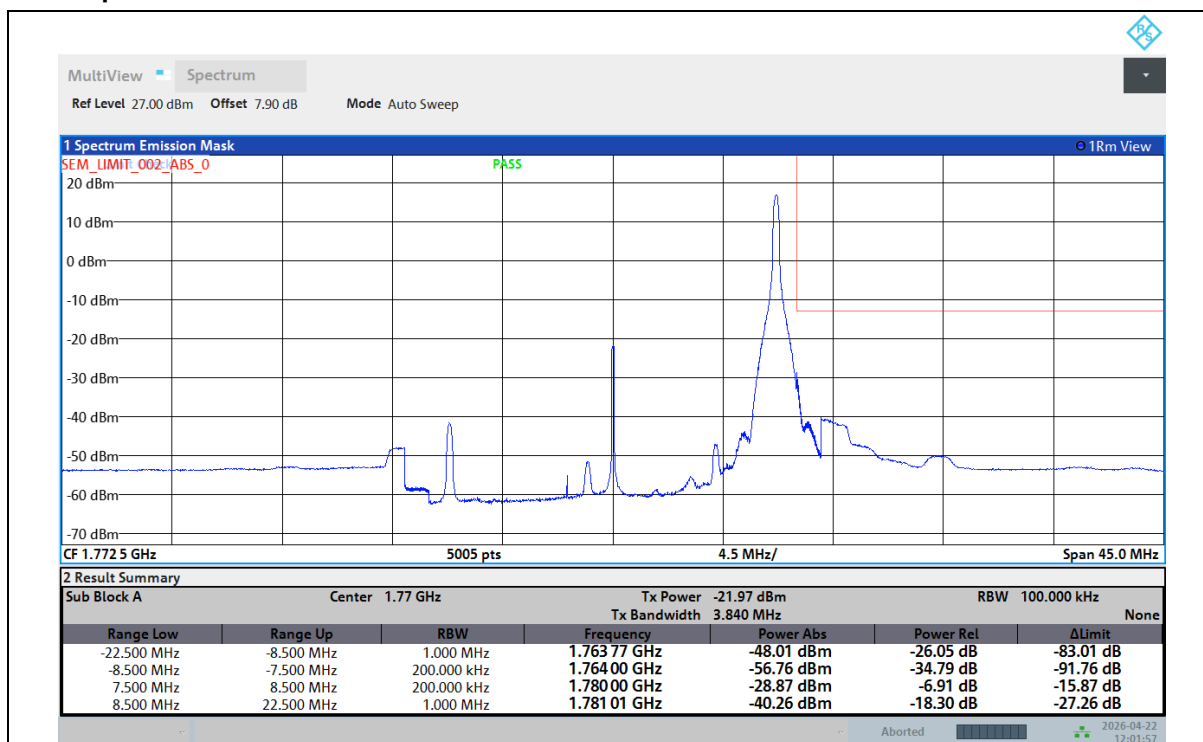
Graph77 HIGH BAND EDGE BLOCK-1RB-HIGH_offset



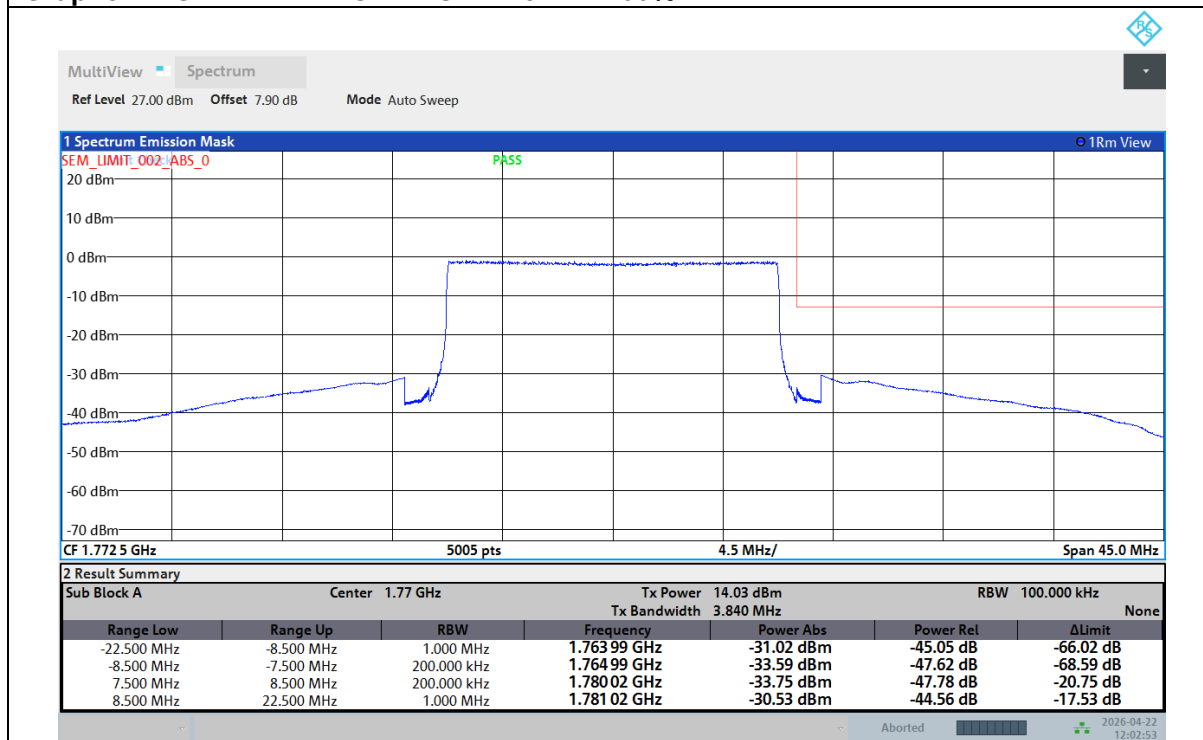
Graph78 HIGH BAND EDGE BLOCK-15MHz-100%RB



Graph80 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

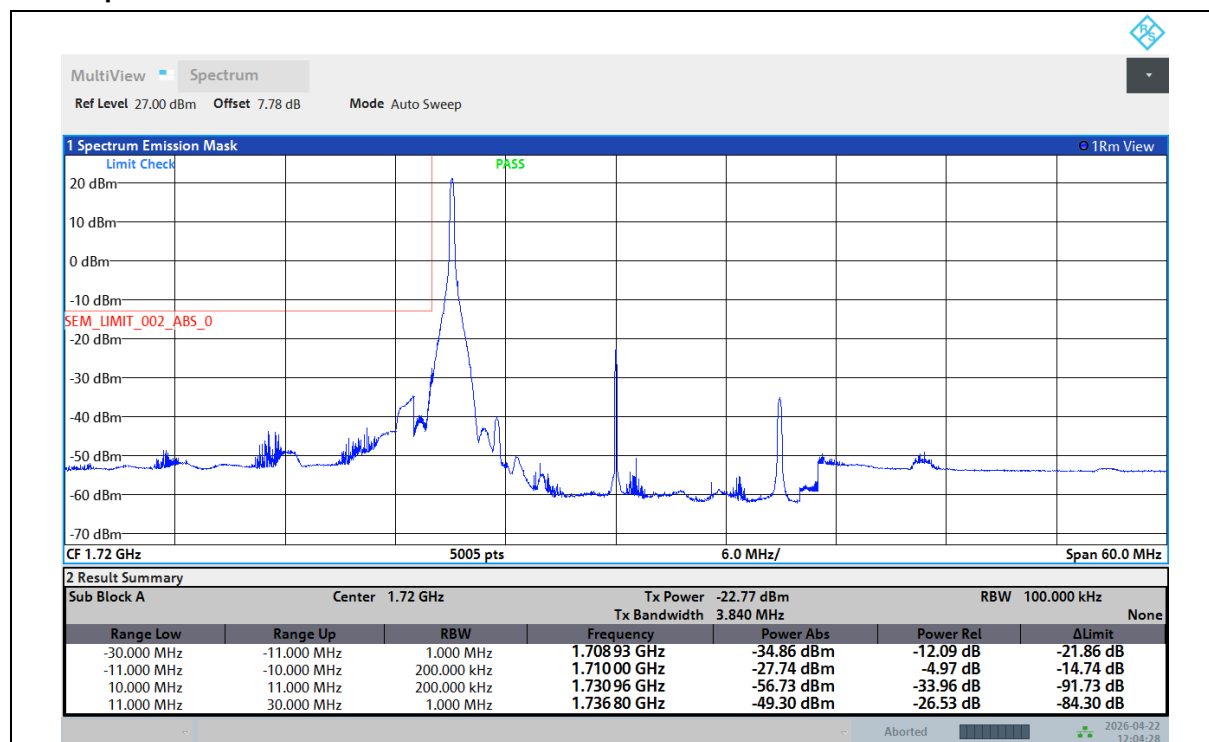


Graph81 HIGH BAND EDGE BLOCK-15MHz-100%RB

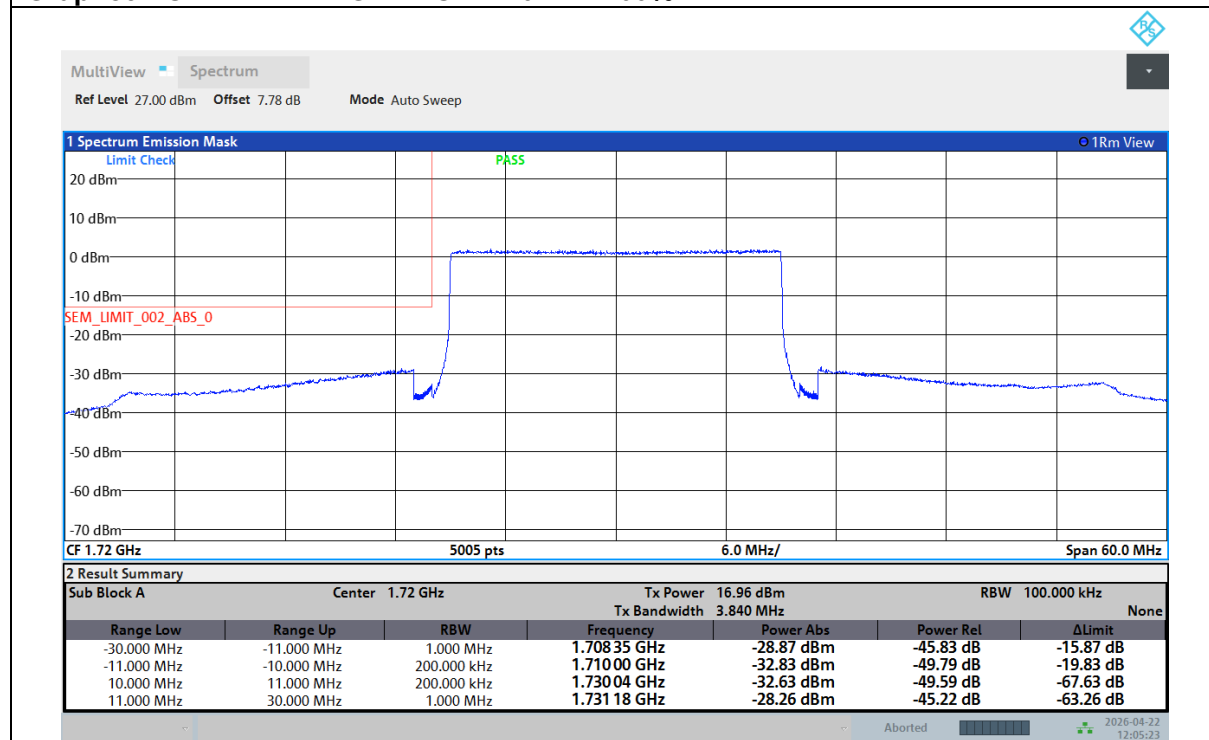


Graph82 LOW BAND EDGE BLOCK-1RB-LOW_offset

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Graph83 LOW BAND EDGE BLOCK-20MHz-100%RB



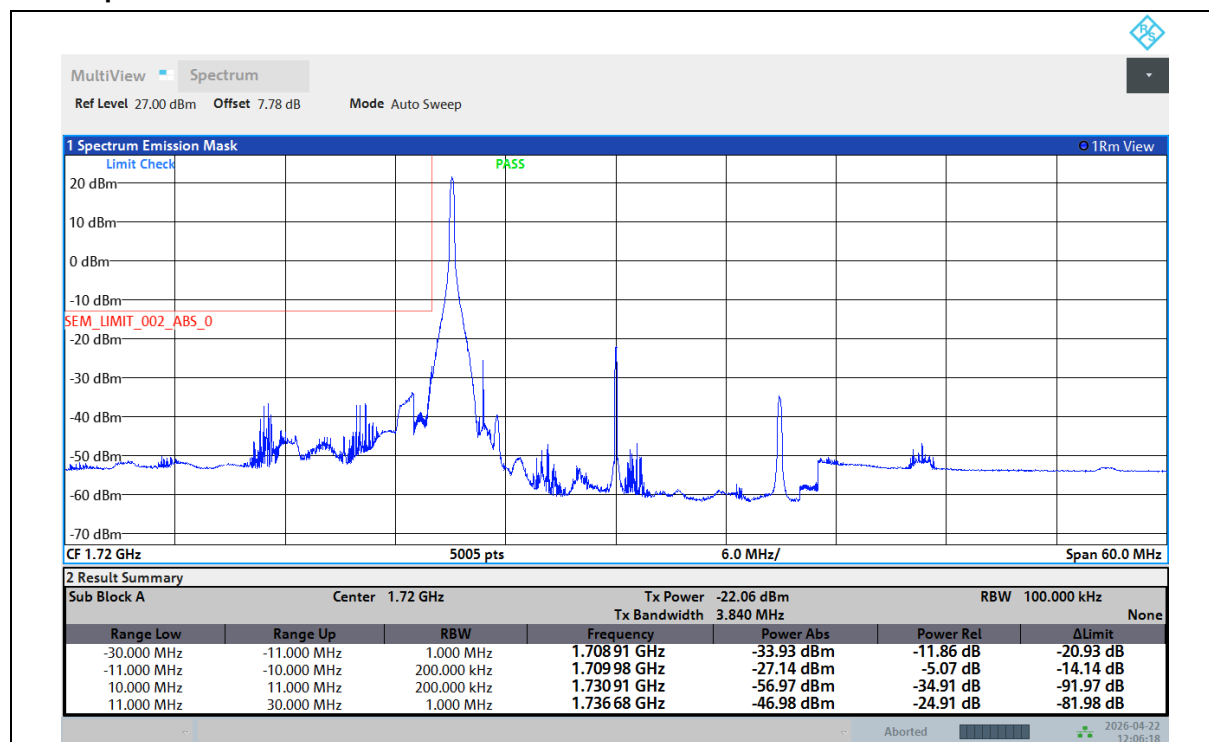
Graph84 LOW BAND EDGE BLOCK-1RB-LOW_offset

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CO., LTD.

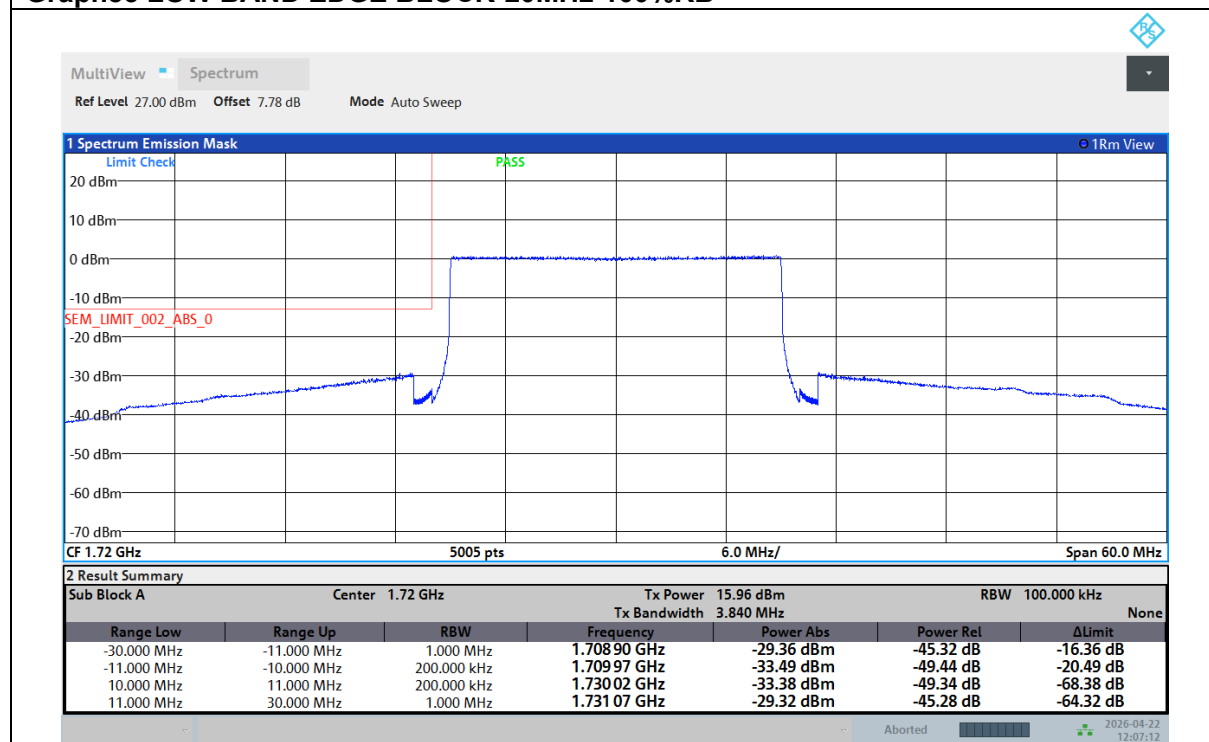
Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

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

Test Report No.: RF260714B009



Graph85 LOW BAND EDGE BLOCK-20MHz-100%RB



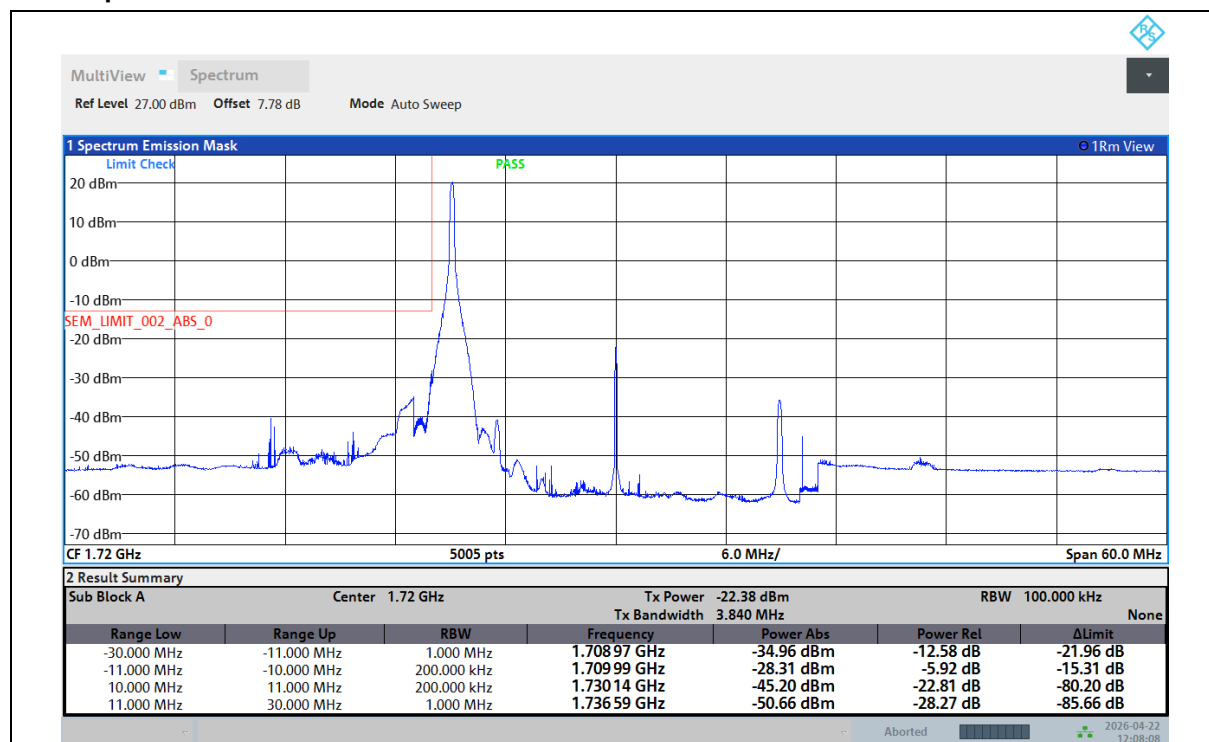
Graph86 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

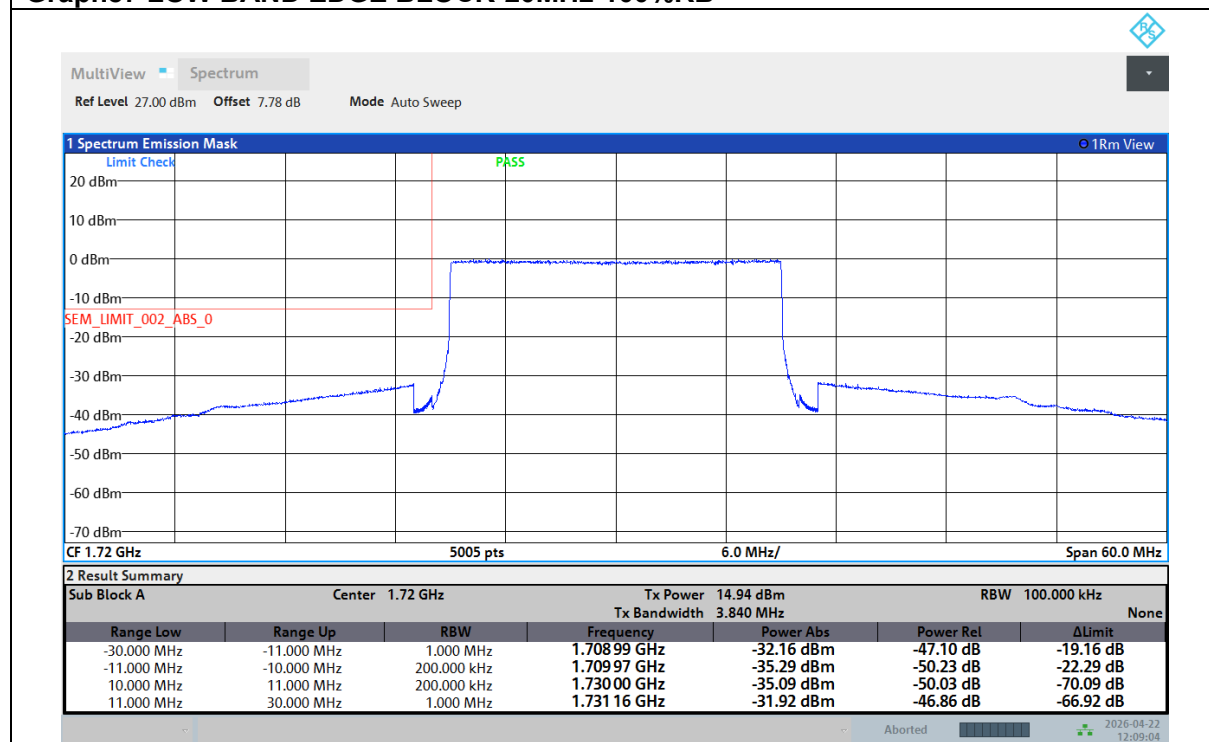
Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

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

Test Report No.: RF260714B009



Graph87 LOW BAND EDGE BLOCK-20MHz-100%RB



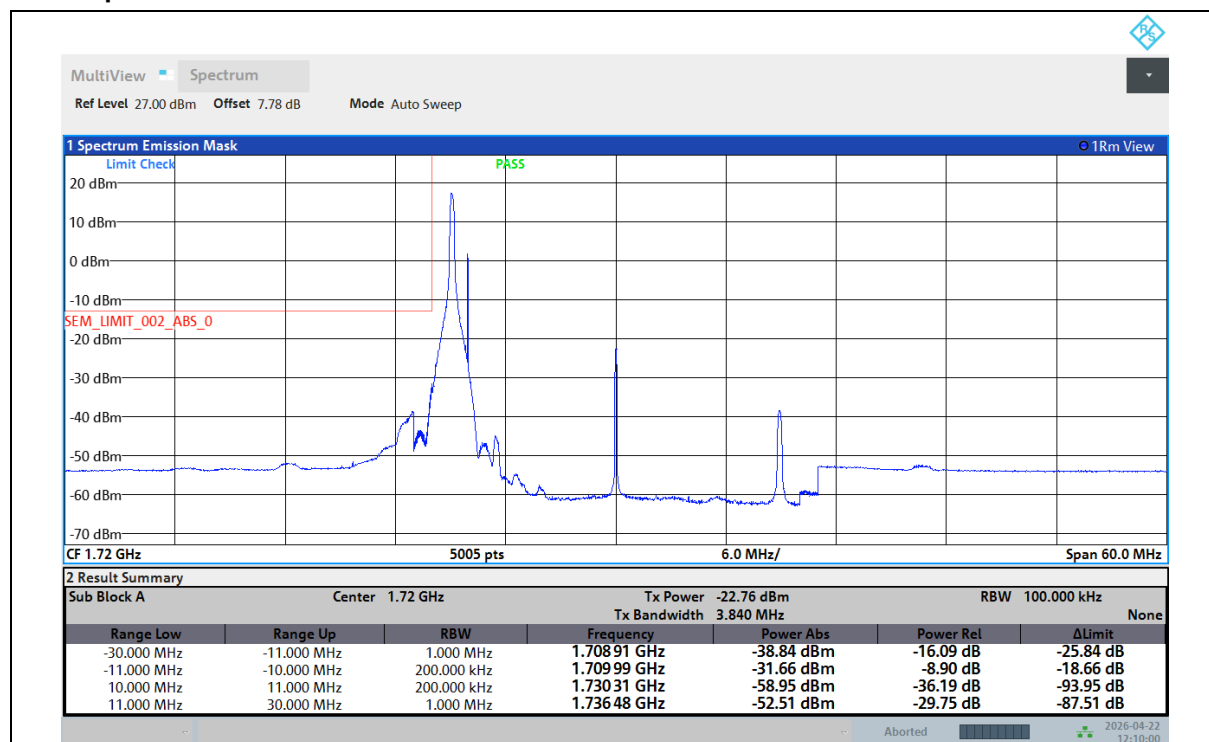
Graph88 LOW BAND EDGE BLOCK-1RB-LOW_offset

BOOMWAVE TEST (SHENZHEN)
CO., LTD.

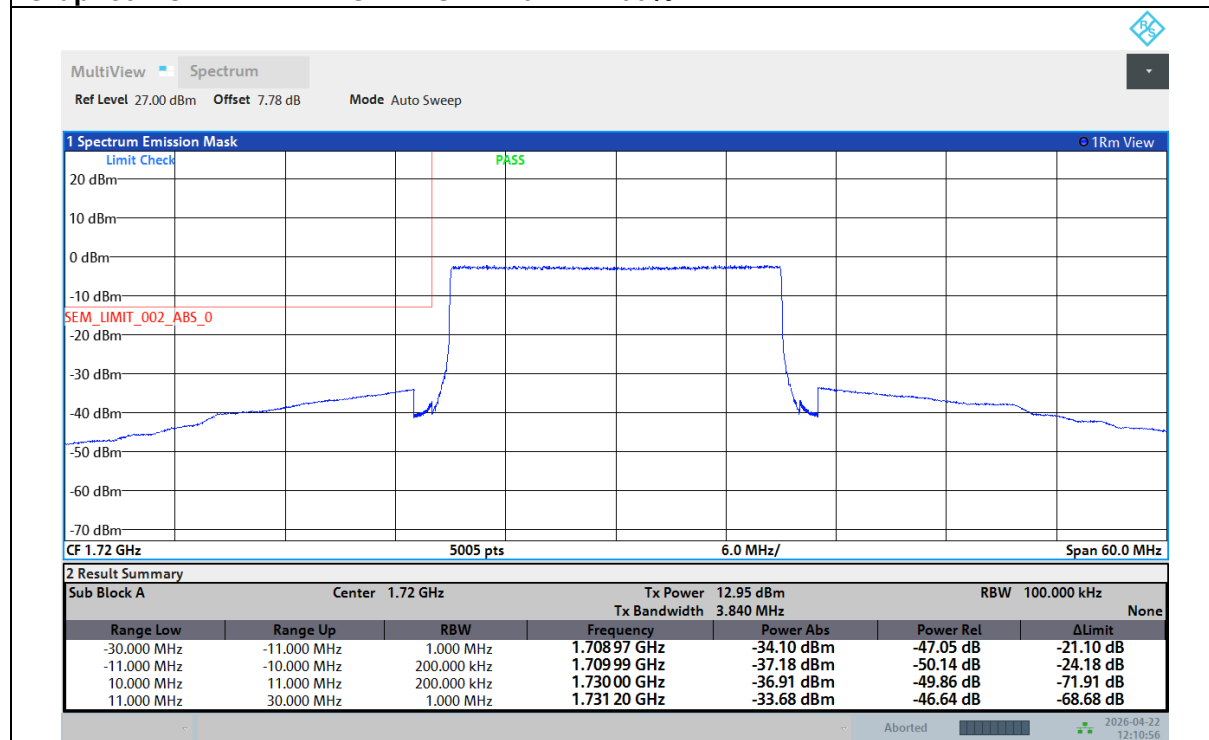
Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

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

Test Report No.: RF260714B009



Graph89 LOW BAND EDGE BLOCK-20MHz-100%RB

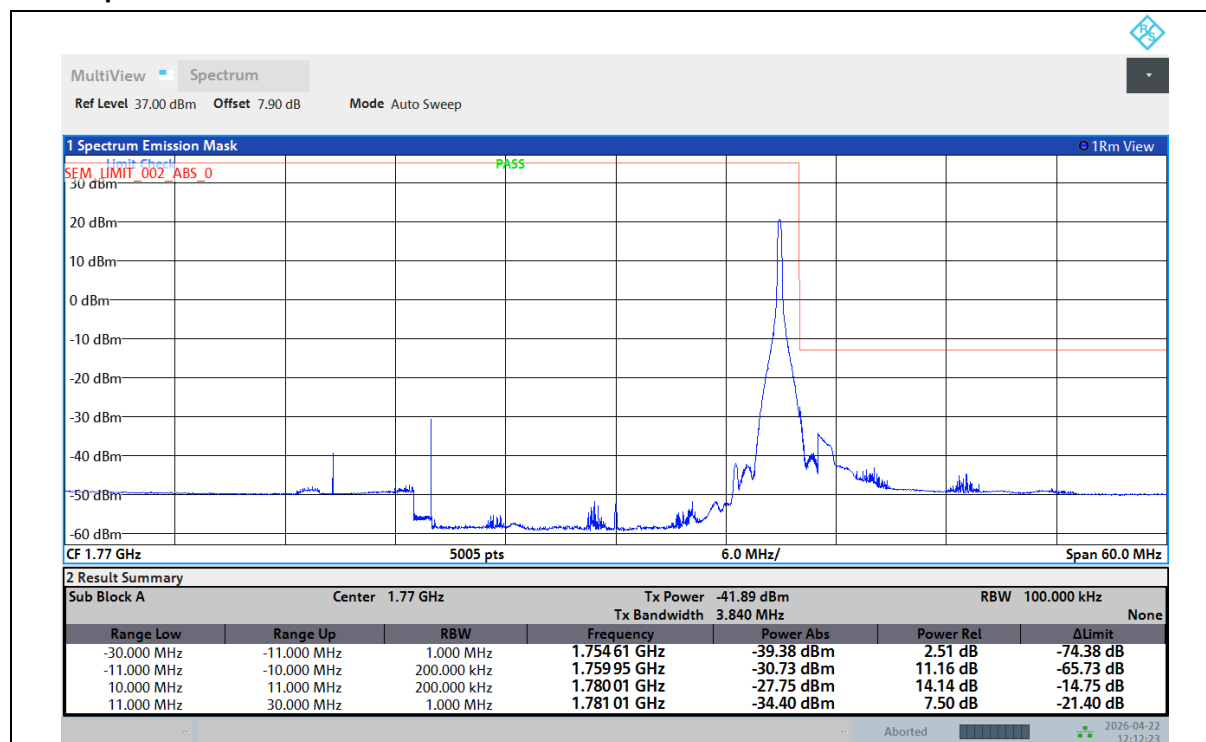


Graph90 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

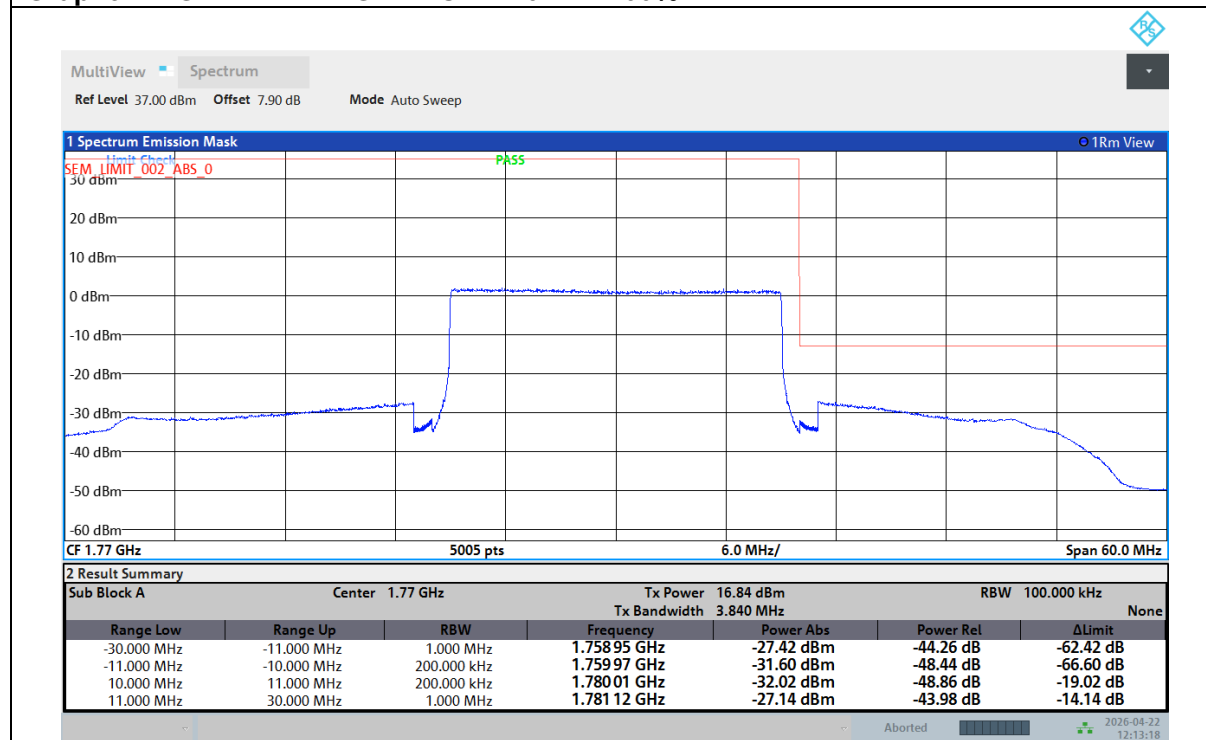
BOOMWAVE TEST (SHENZHEN)
CO., LTD.

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

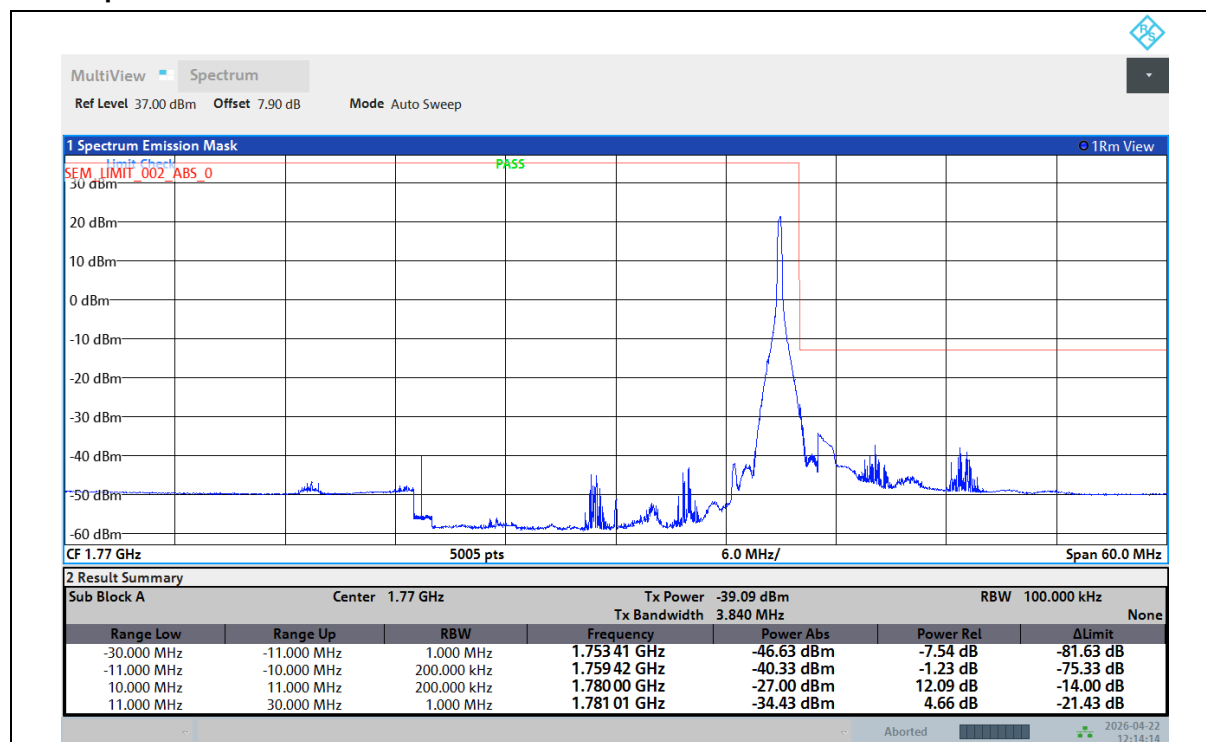


Graph91 HIGH BAND EDGE BLOCK-20MHz-100%RB

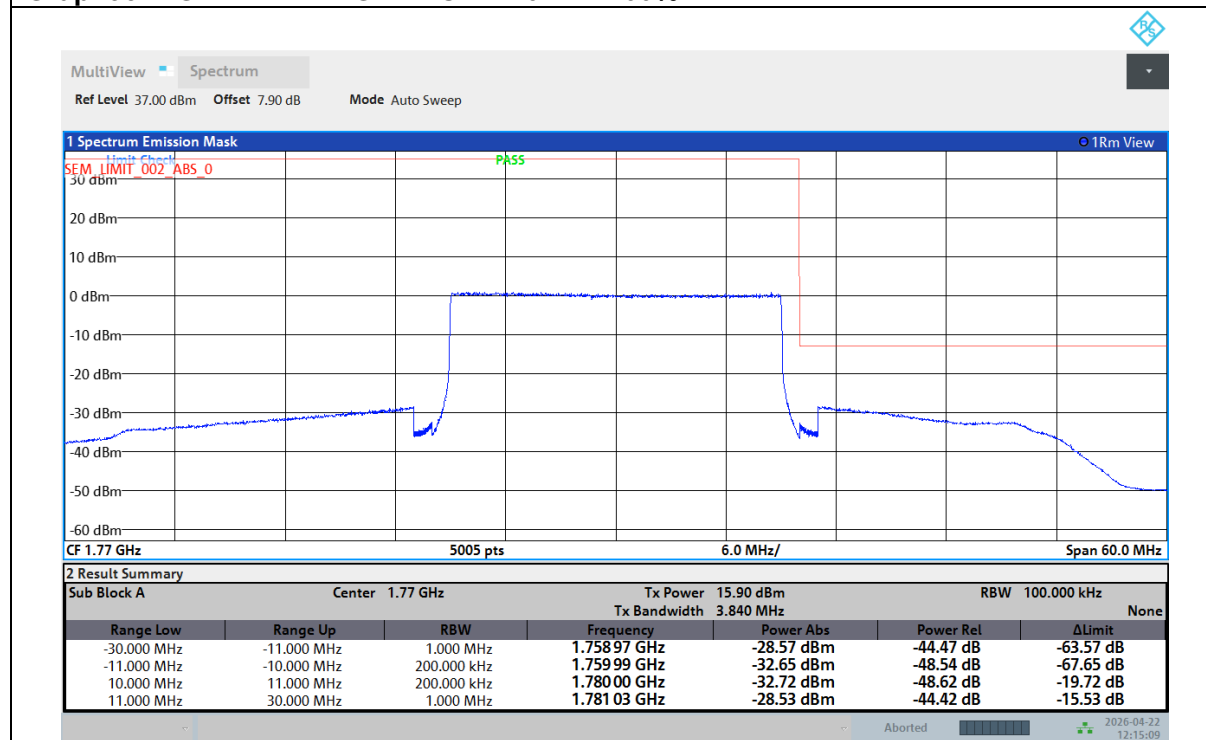


Graph92 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

Test Report No.: RF260714B009



Graph93 HIGH BAND EDGE BLOCK-20MHz-100%RB

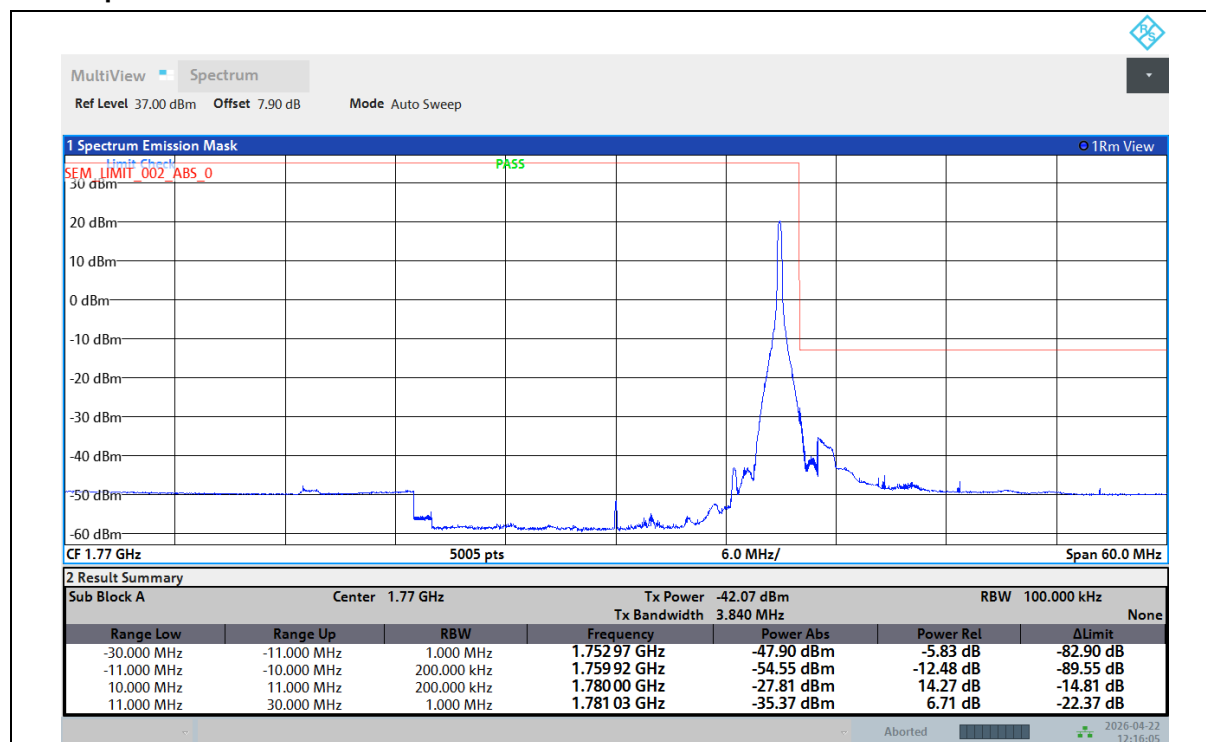


Graph94 HIGH BAND EDGE BLOCK-1RB-HIGH_offset

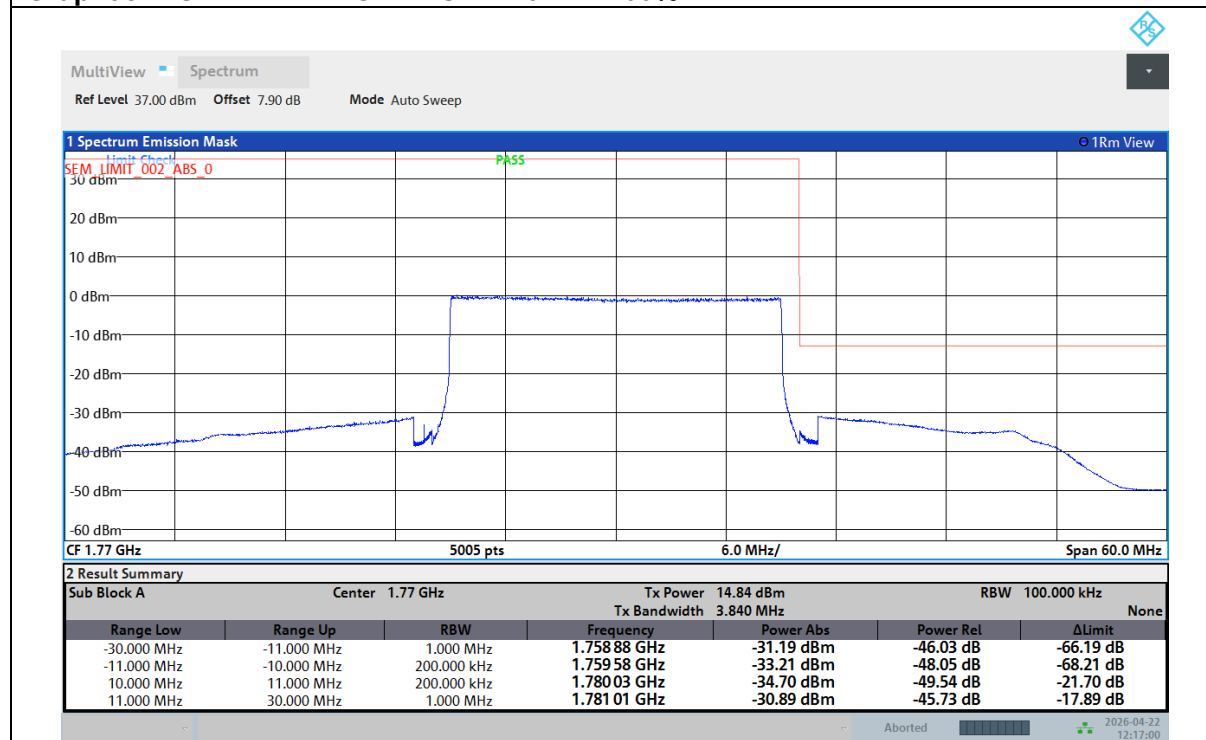
BOOMWAVE TEST (SHENZHEN)
CO., LTD.

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

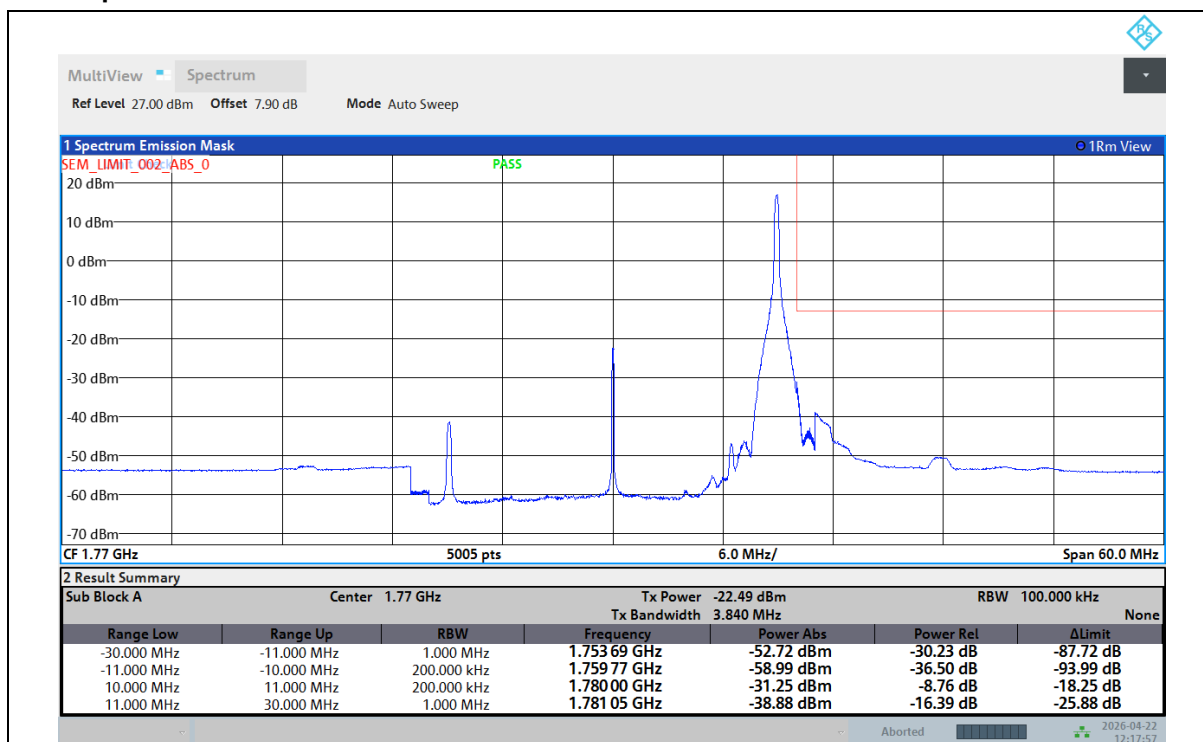
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com



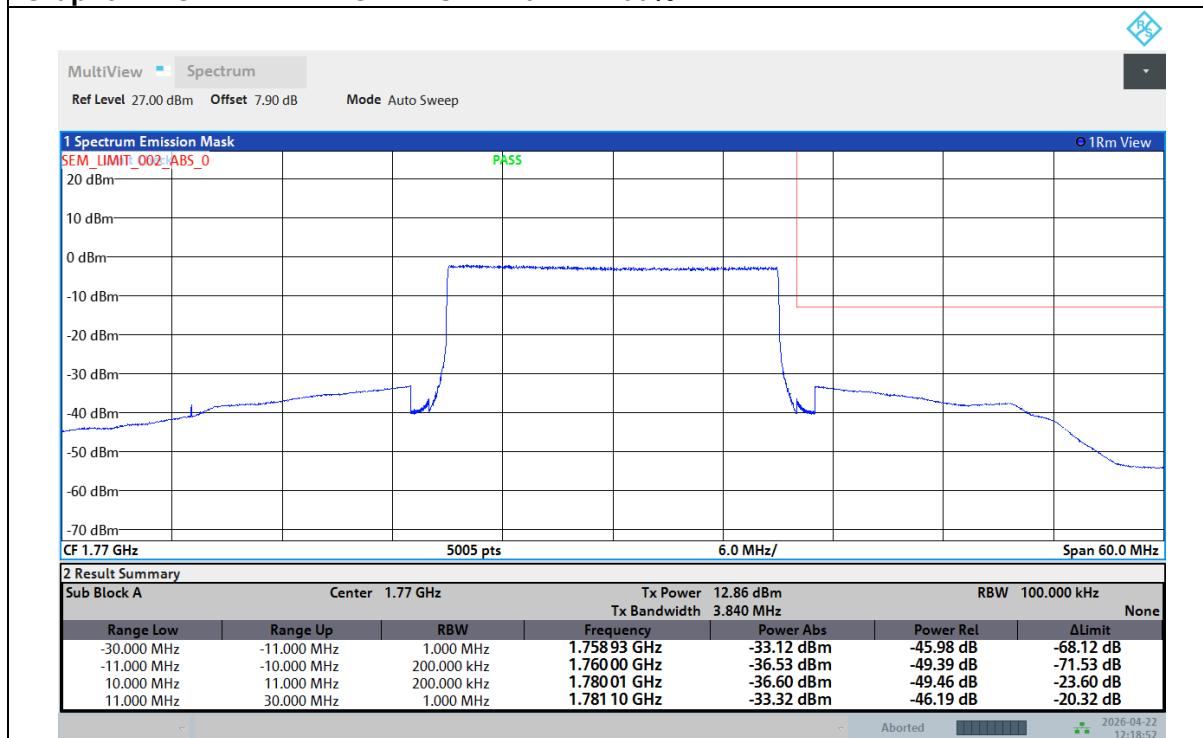
Graph95 HIGH BAND EDGE BLOCK-20MHz-100%RB



Graph96 HIGH BAND EDGE BLOCK-1RB-HIGH_offset



Graph97 HIGH BAND EDGE BLOCK-20MHz-100%RB



CONDUCTED SPURIOUS EMISSION

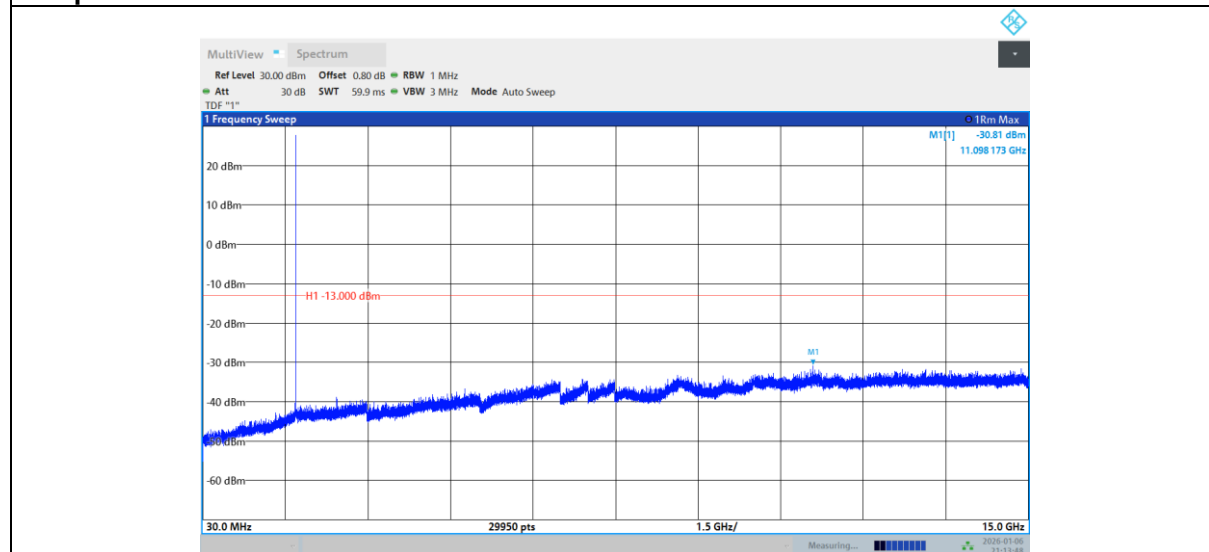
Test Result

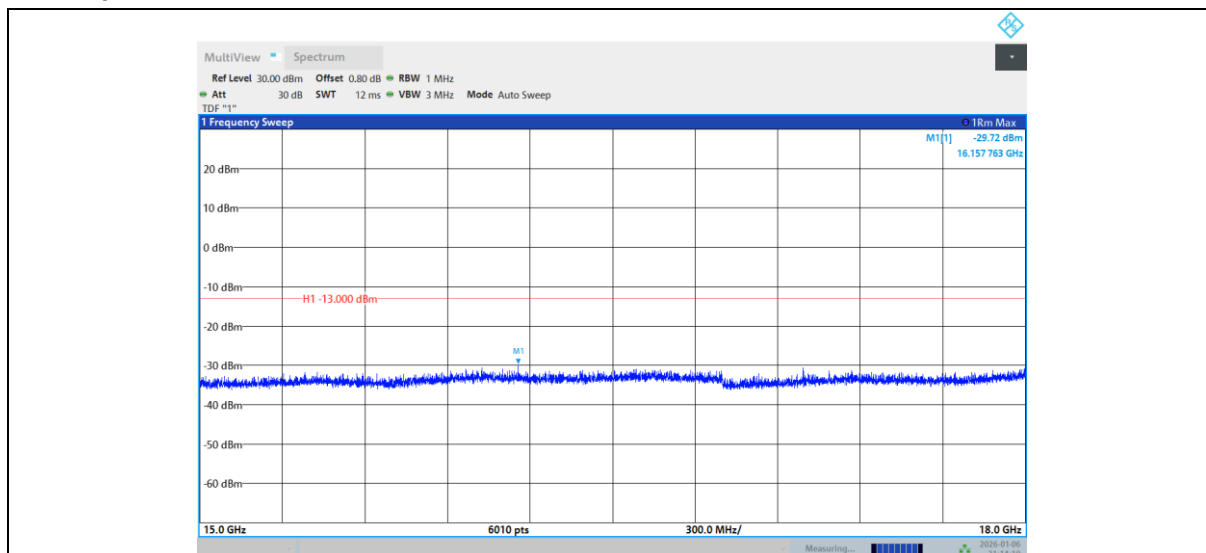
LTE band 66

Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
1.4MHz	QPSK	131979	1RB Low	See Graph1	PASS
1.4MHz	QPSK	132322	1RB Low	See Graph2	PASS
1.4MHz	QPSK	132665	1RB Low	See Graph3	PASS
3MHz	QPSK	131987	1RB Low	See Graph4	PASS
3MHz	QPSK	132322	1RB Low	See Graph5	PASS
3MHz	QPSK	132657	1RB Low	See Graph6	PASS
5MHz	QPSK	131997	1RB Low	See Graph7	PASS
5MHz	QPSK	132322	1RB Low	See Graph8	PASS
5MHz	QPSK	132647	1RB Low	See Graph9	PASS
10MHz	QPSK	132022	1RB Low	See Graph10	PASS
10MHz	QPSK	132322	1RB Low	See Graph11	PASS
10MHz	QPSK	132622	1RB Low	See Graph12	PASS
15MHz	QPSK	132047	1RB Low	See Graph13	PASS
15MHz	QPSK	132322	1RB Low	See Graph14	PASS
15MHz	QPSK	132597	1RB Low	See Graph15	PASS
20MHz	QPSK	132072	1RB Low	See Graph16	PASS
20MHz	QPSK	132322	1RB Low	See Graph17	PASS
20MHz	QPSK	132572	1RB Low	See Graph18	PASS

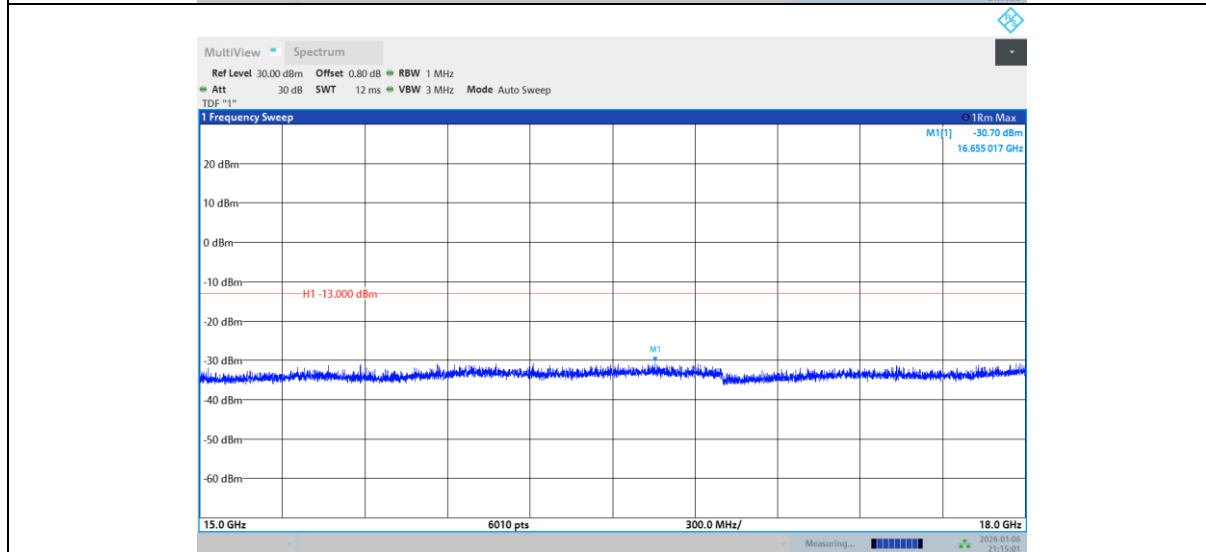
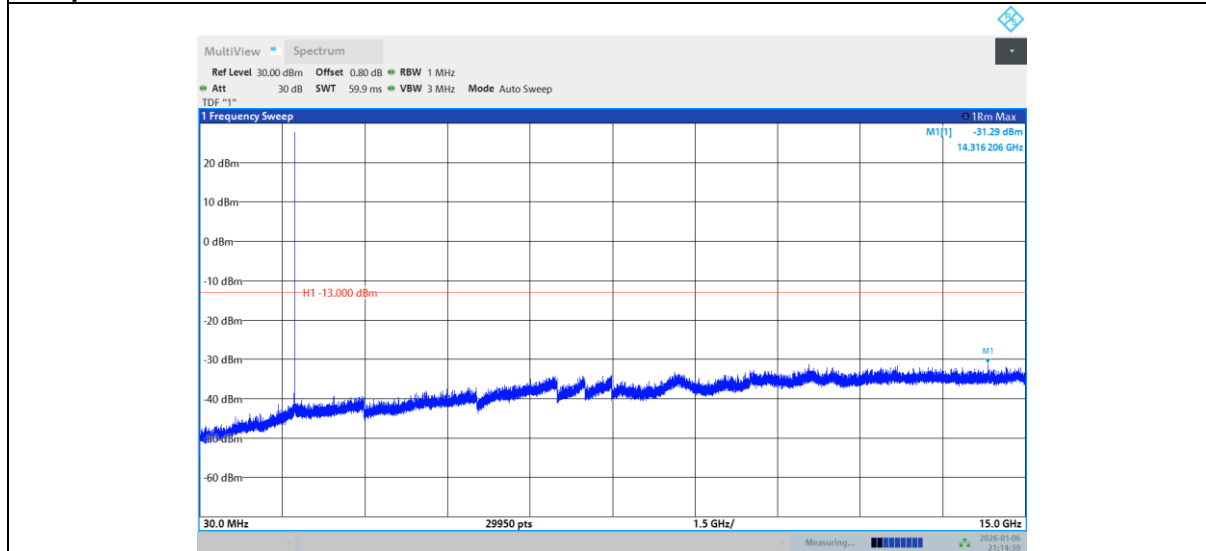
Test Graphs

Graph1

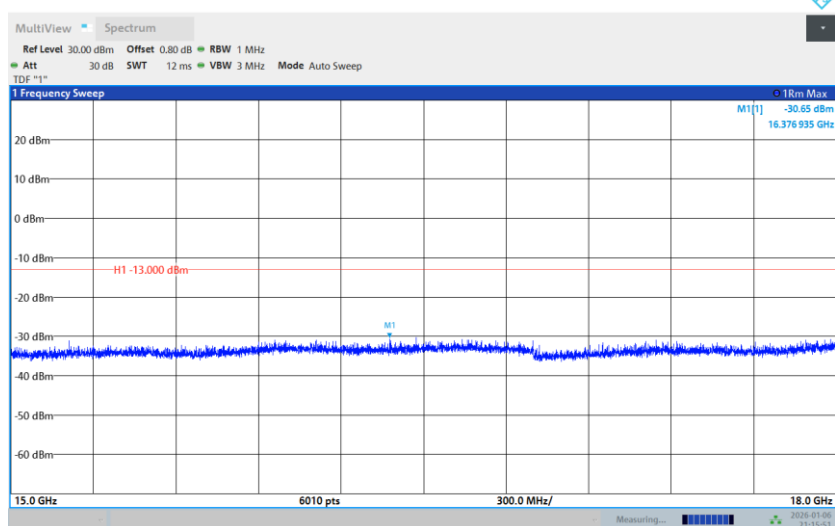
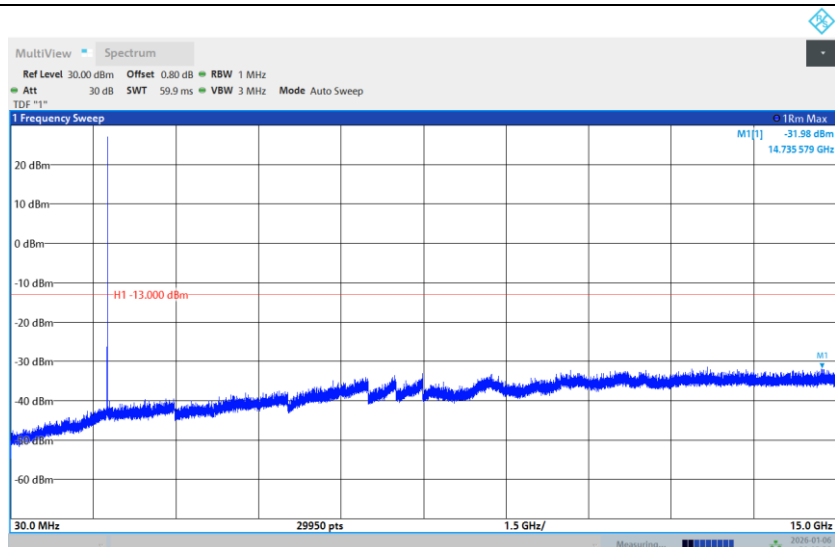




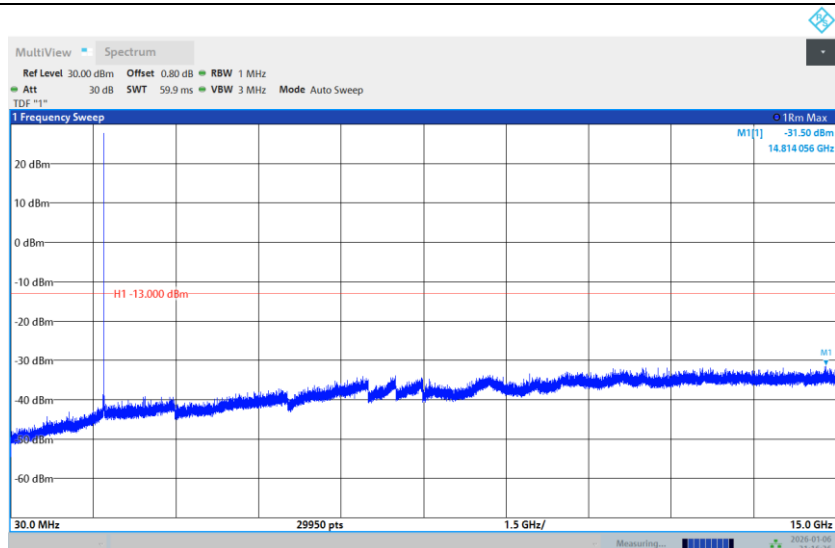
Graph2

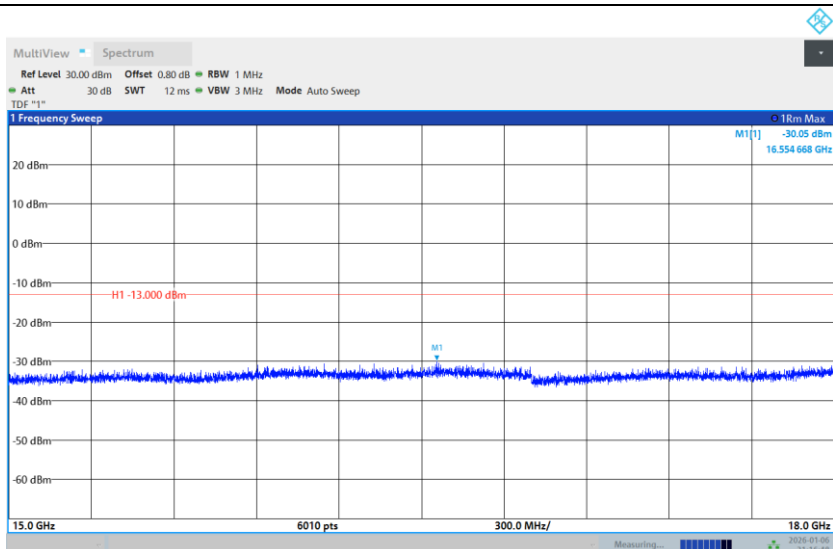


Graph3

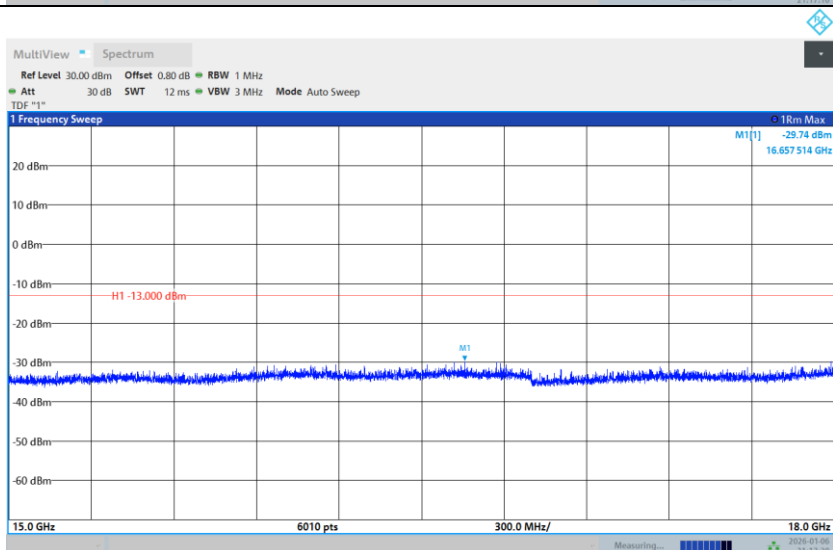
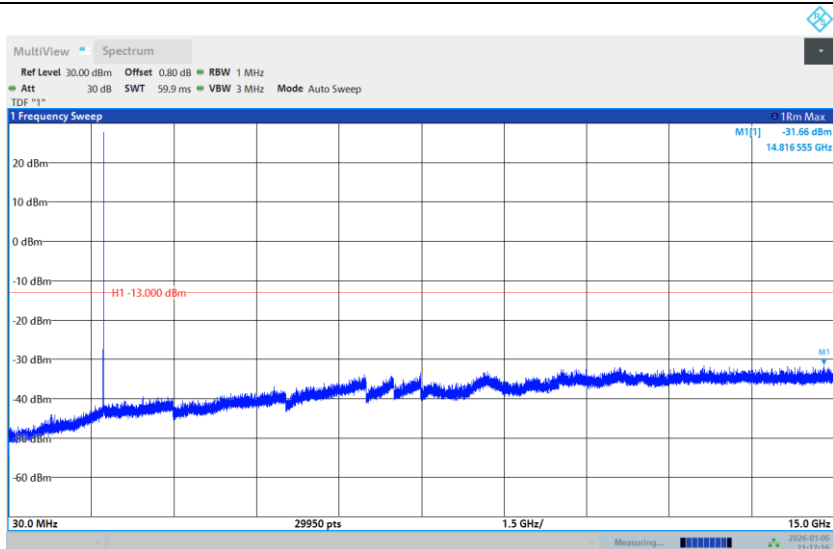


Graph4



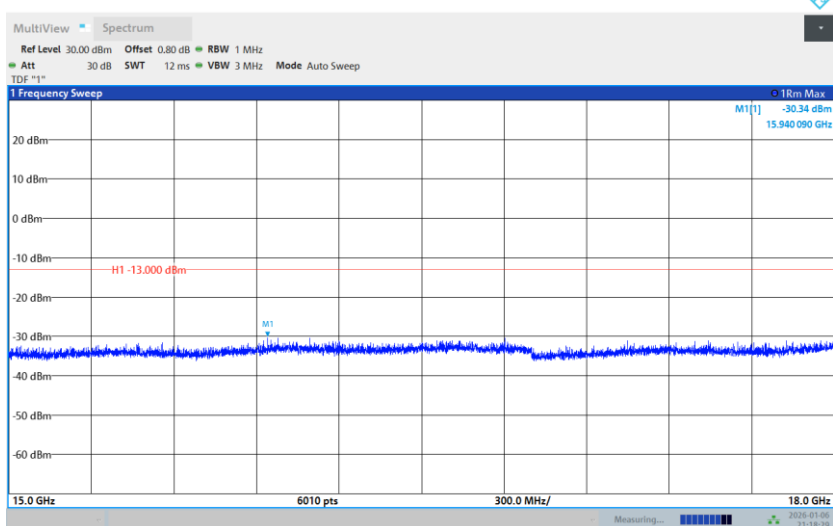
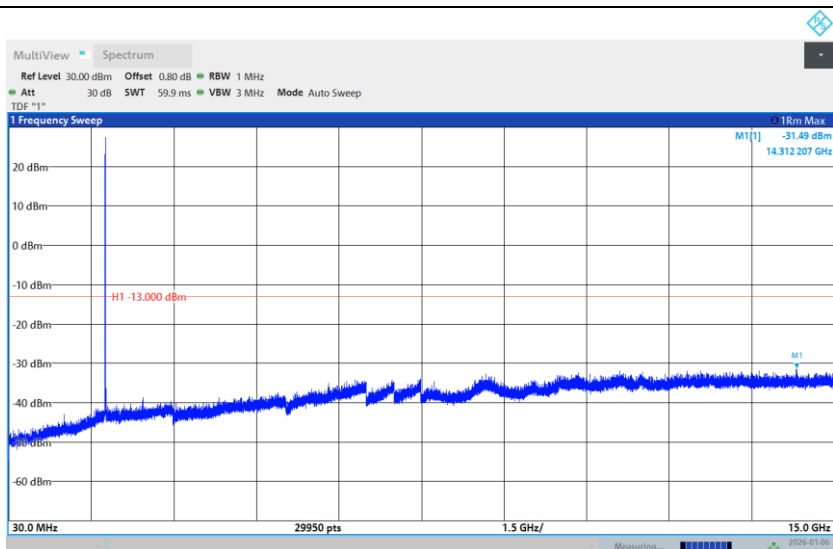


Graph5

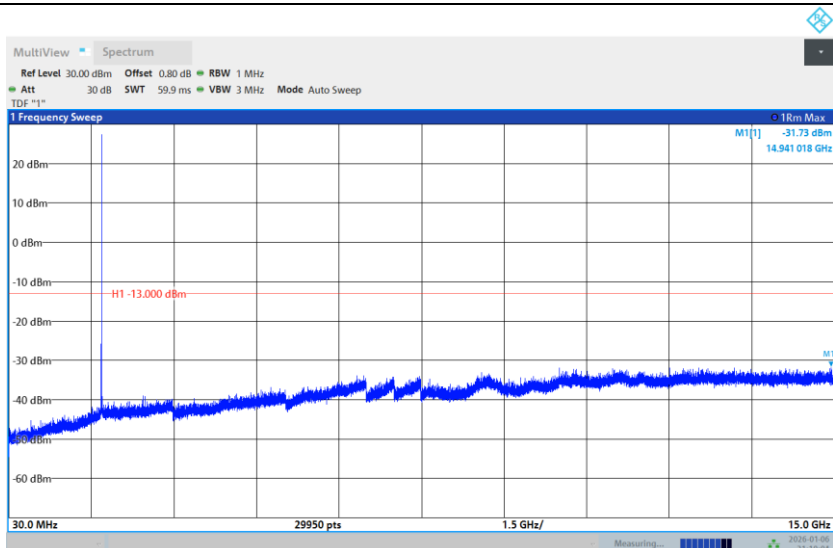


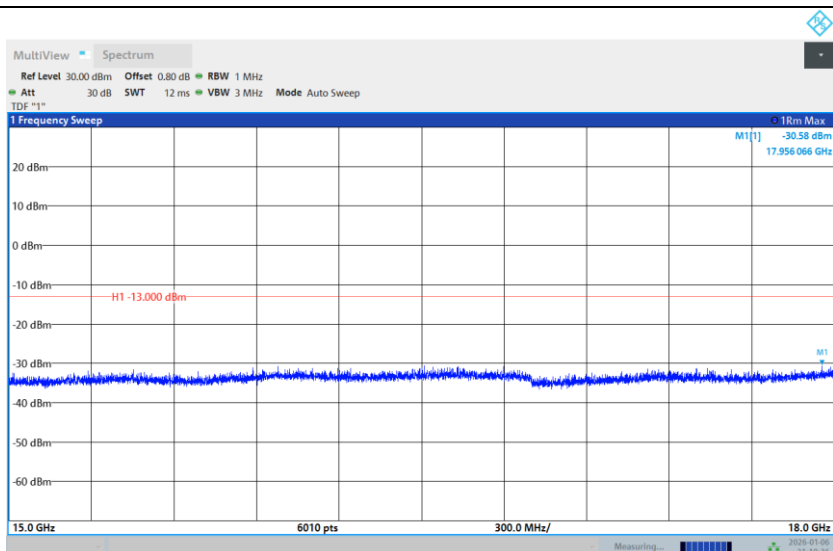
Graph6

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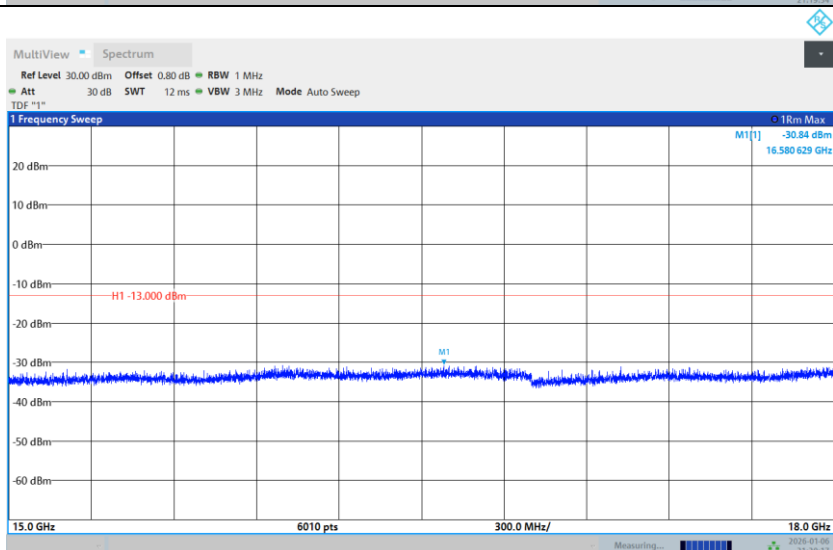
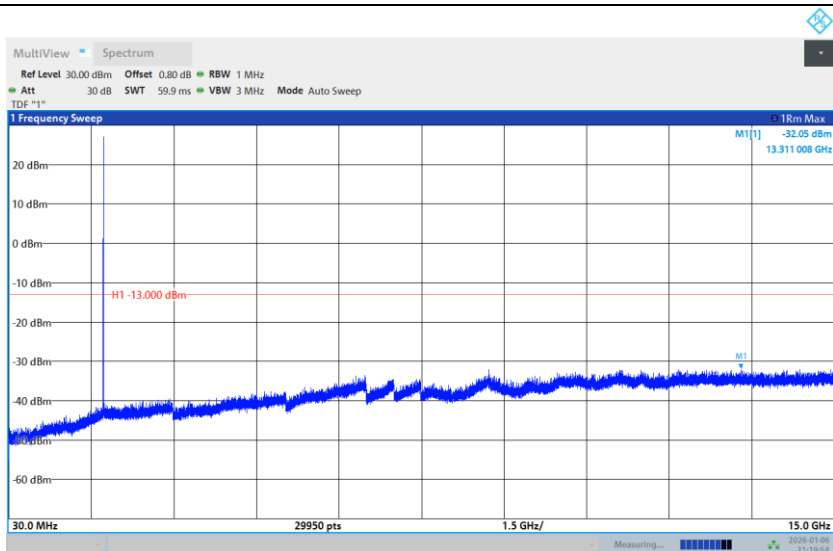


Graph7

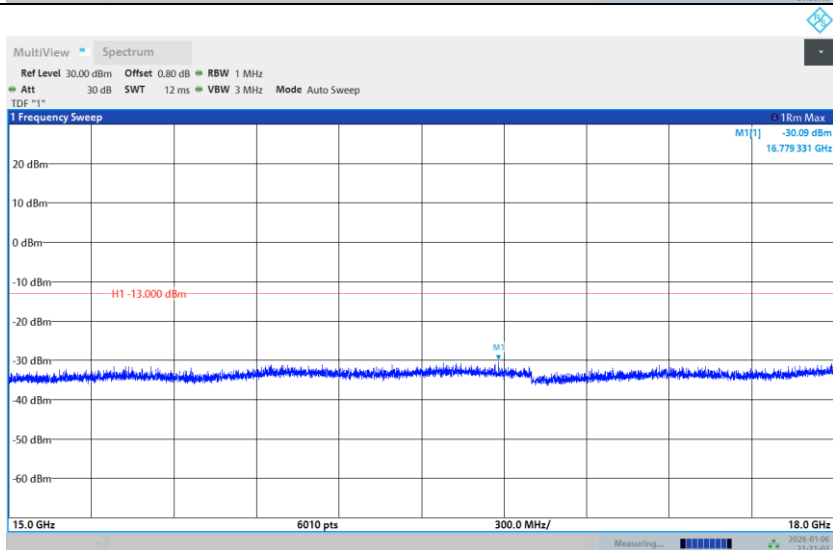
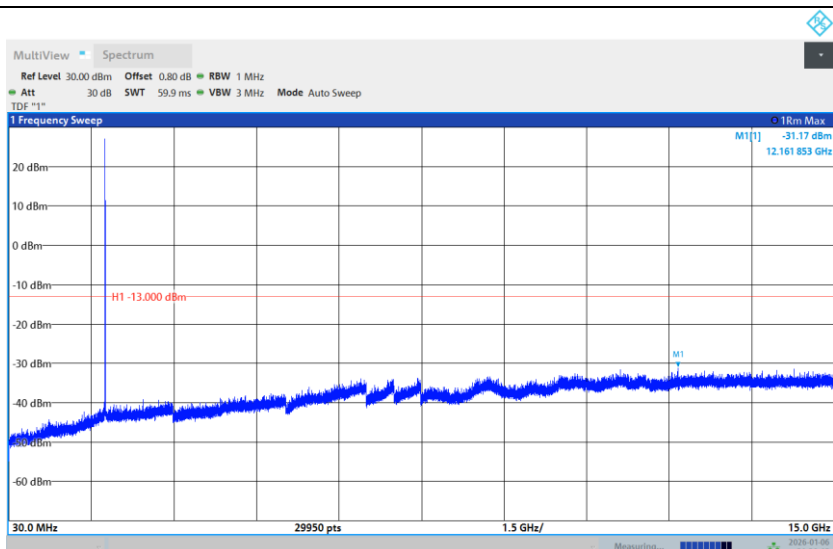




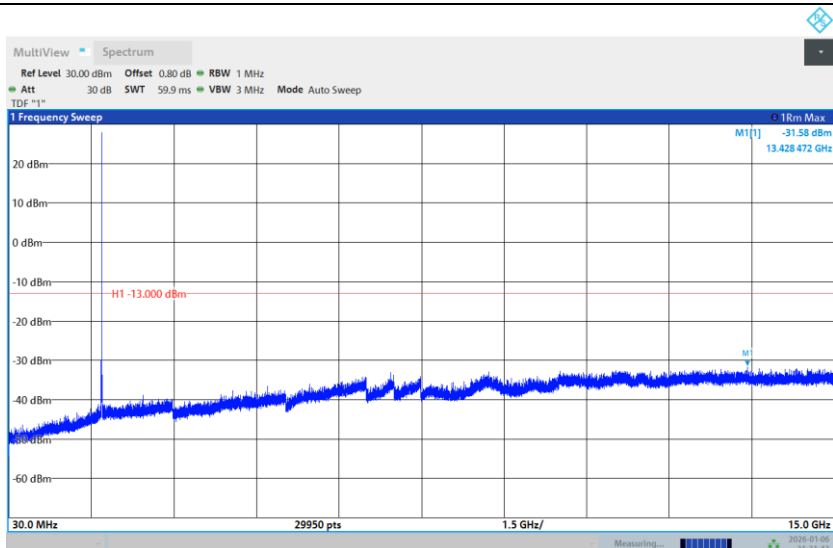
Graph8



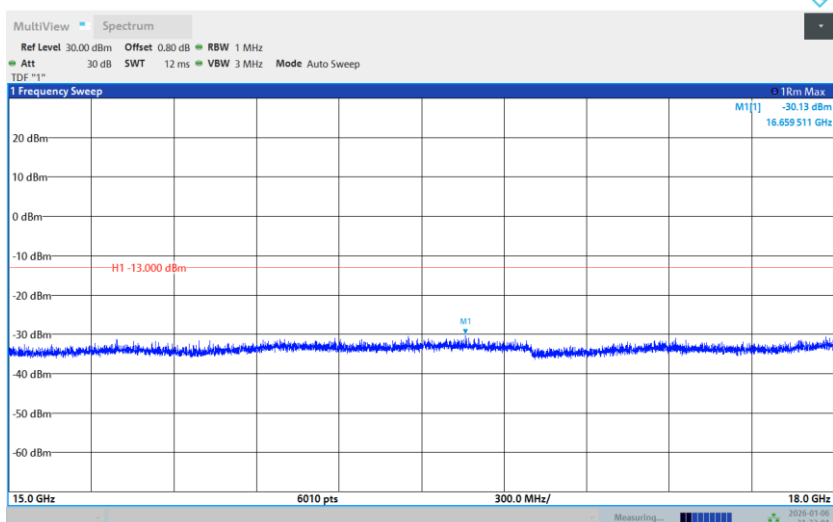
Graph9



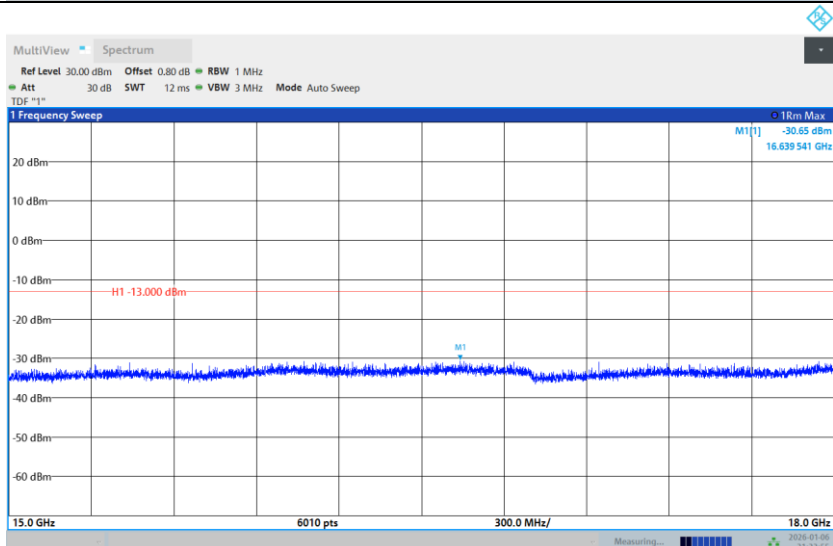
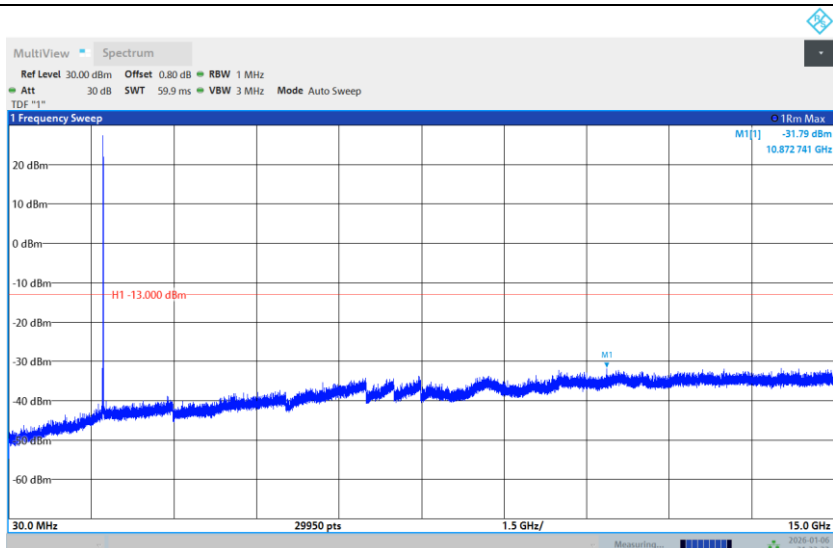
Graph10



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Graph11



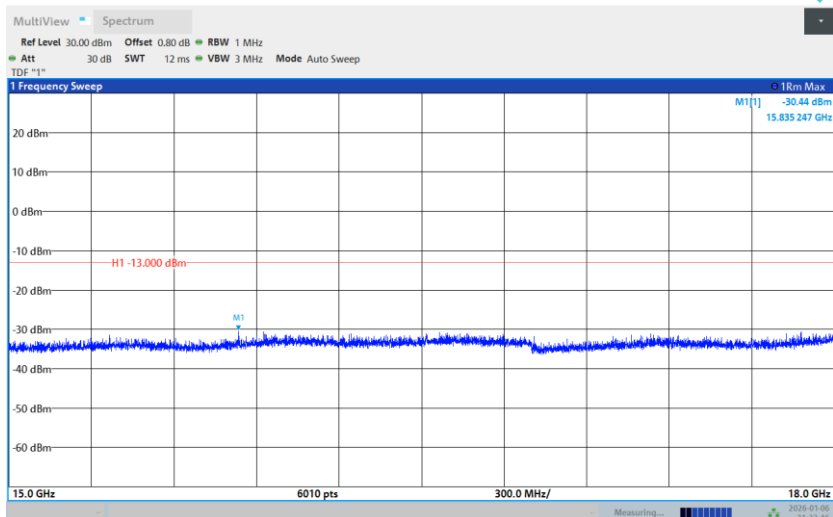
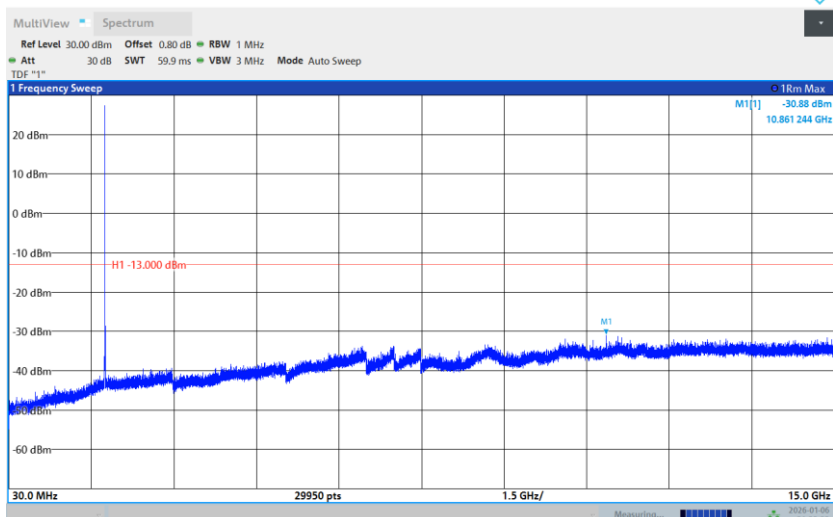
Graph12

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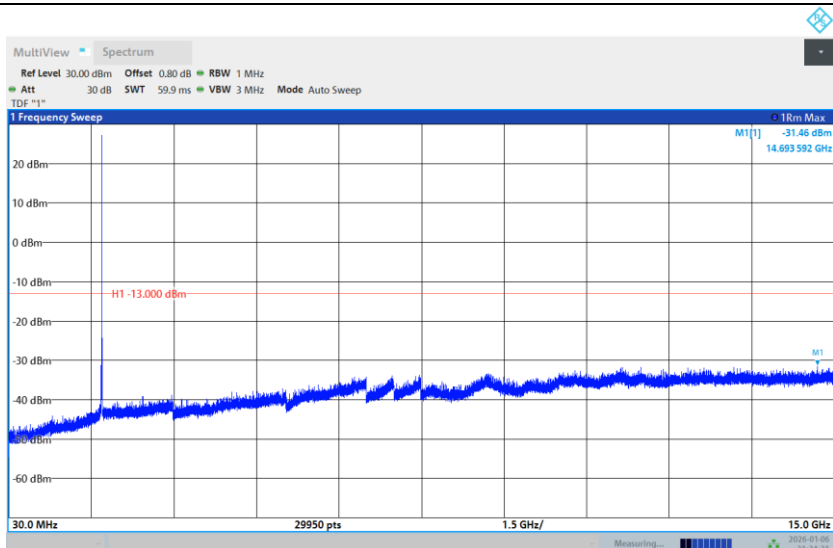
Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

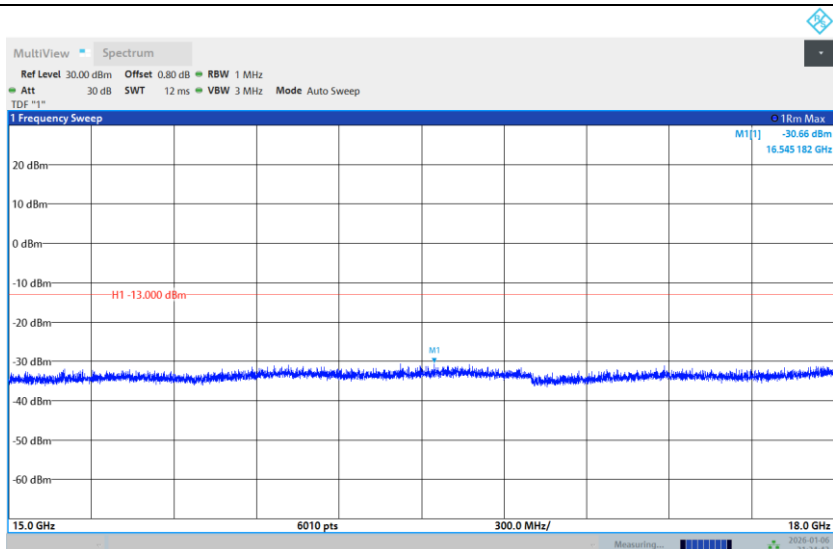
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com

Test Report No.: RF260714B009

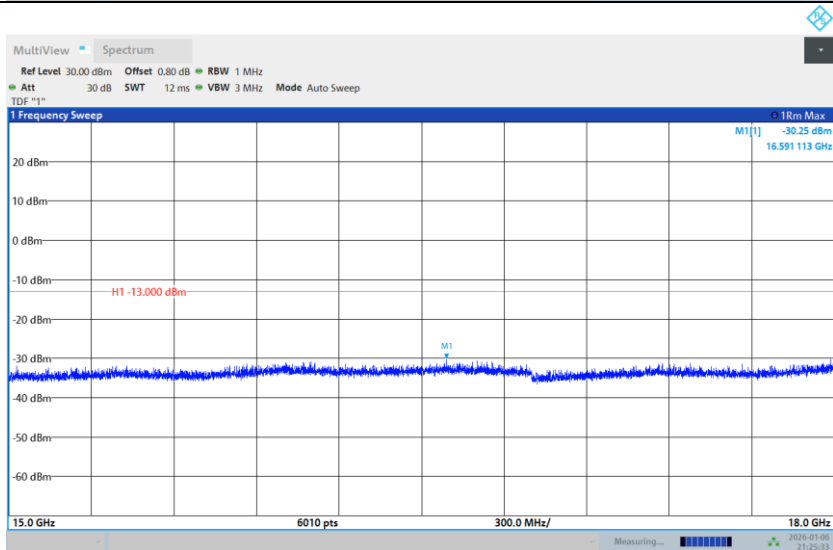
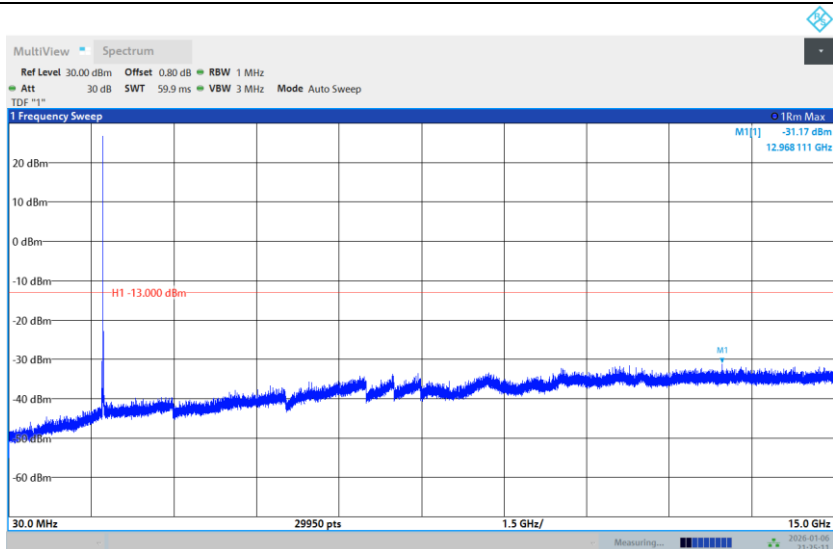


Graph13

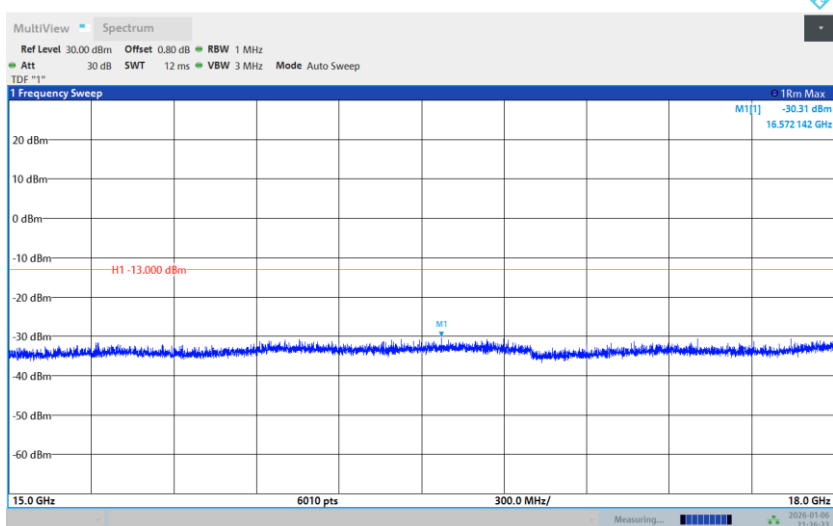
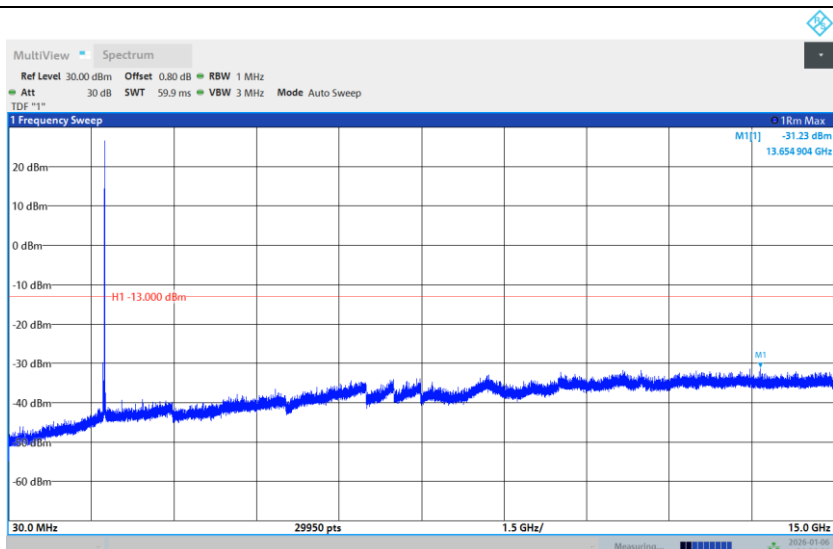




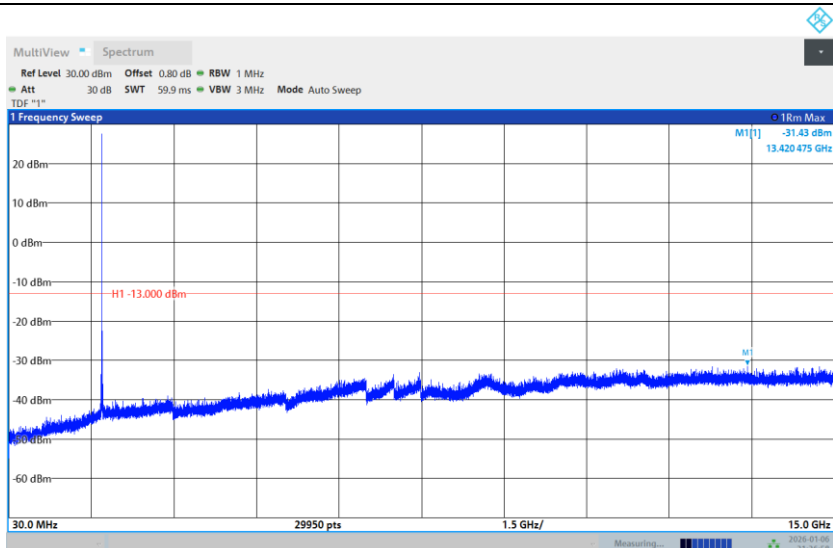
Graph14

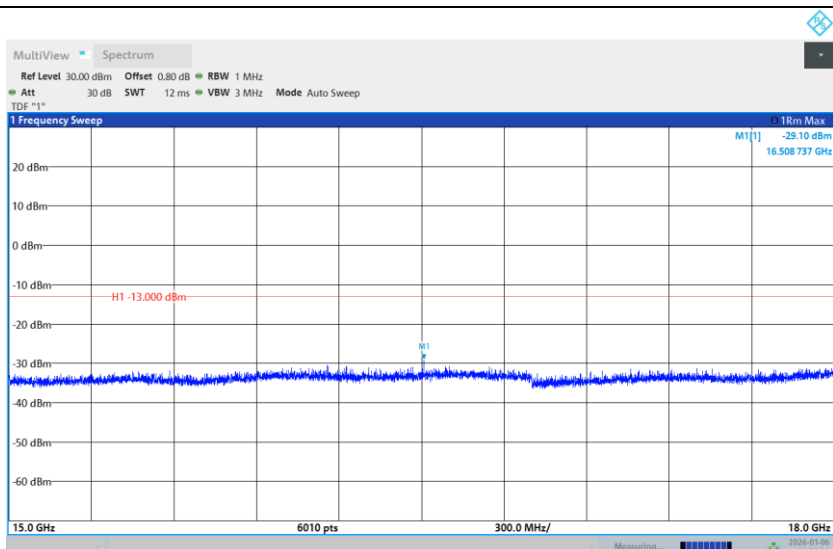


Graph15

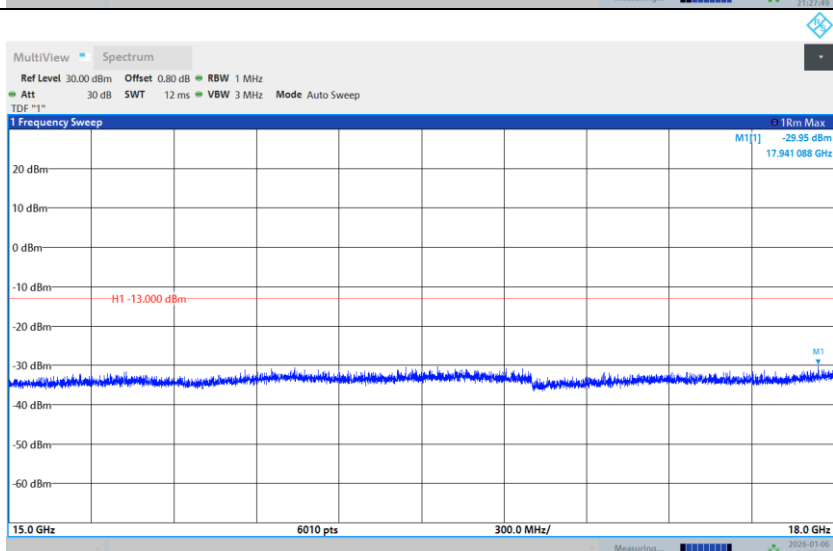
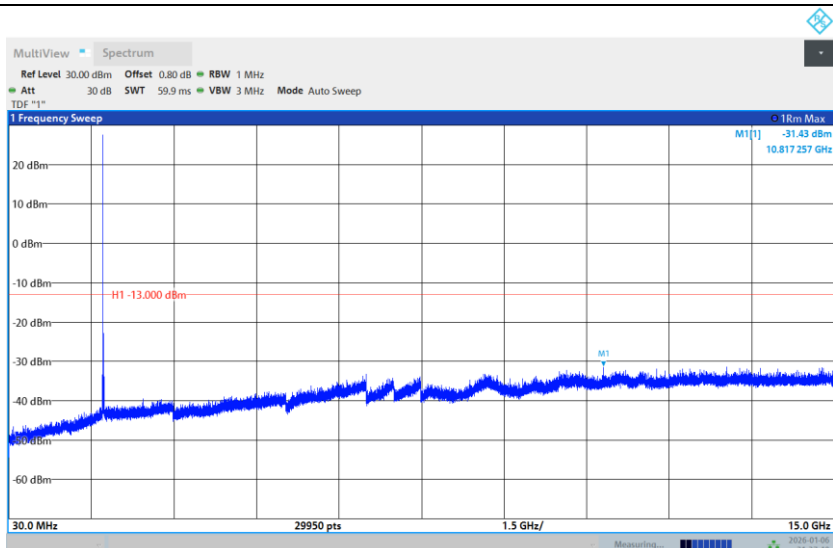


Graph16



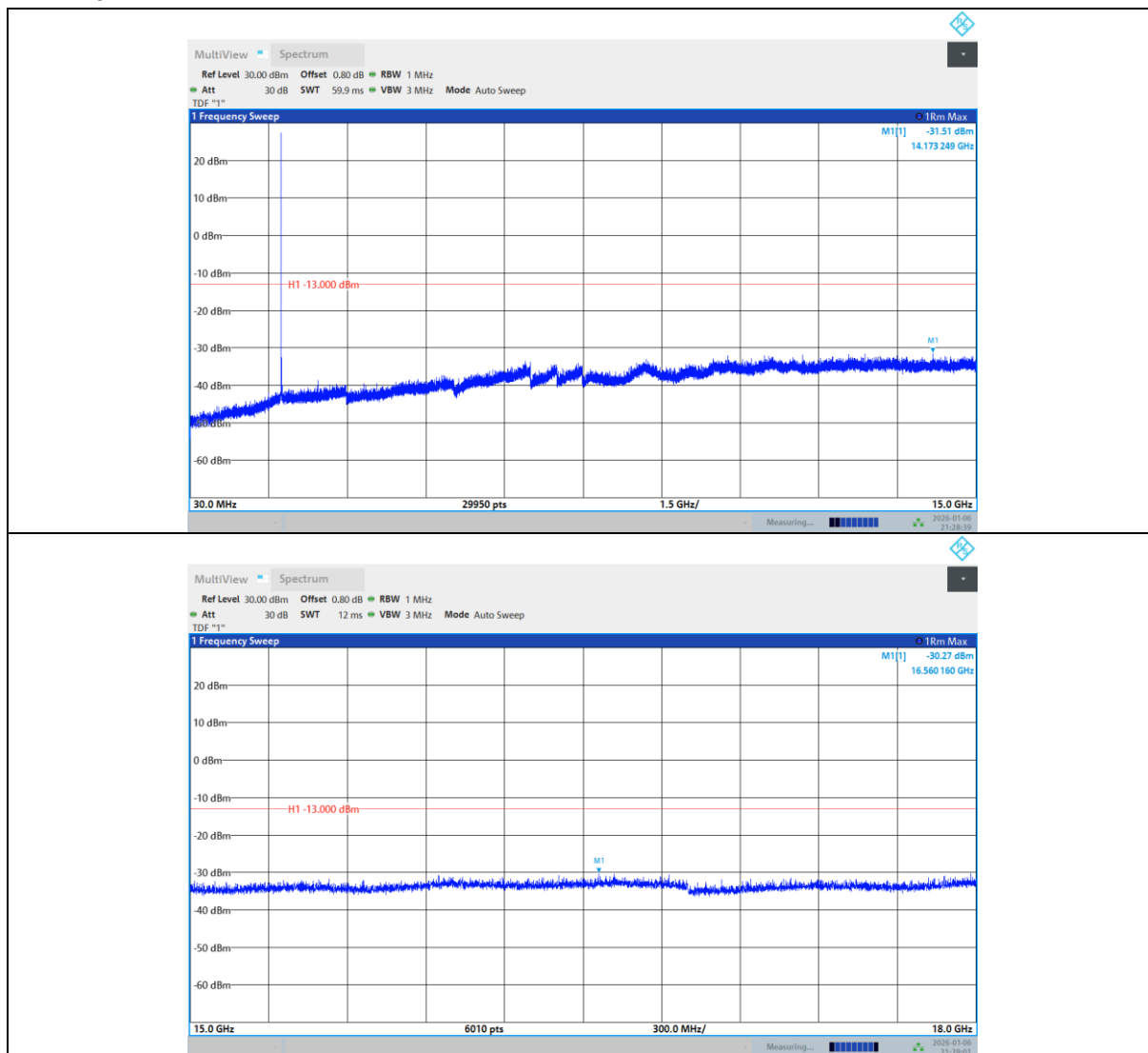


Graph17



Graph18

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FREQUENCY STABILITY

Test Result

Voltage												
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage[Vdc]	Temperature(°C)	Deviation (Hz)	Deviation(ppm)	FL(MHz)	FH(MHz)	Limit (MHz)	Verdict
Band 66	20MHz	QPSK	132072	100RB #0	VL	NT	2.00	0.0000	1711.041502	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	VN	NT	-40.60	0.0003	1711.041459	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	VH	NT	-36.10	0.0003	1711.041464	---	1710-1780	PASS
Band 66	20MHz	QPSK	132572	100RB #0	VL	NT	-25.10	-0.0002	---	1778.979975	1710-1780	PASS
Band 66	20MHz	QPSK	132572	100RB #0	VN	NT	-75.90	-0.0006	---	1778.979924	1710-1780	PASS
Band 66	20MHz	QPSK	132572	100RB #0	VH	NT	18.10	0.0001	---	1778.980018	1710-1780	PASS

Temperature												
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage[Vdc]	Temperature(°C)	Deviation (Hz)	Deviation(ppm)	FL(MHz)	FH(MHz)	Limit (MHz)	Verdict
Band 66	20MHz	QPSK	132072	100RB #0	NV	-30	-29.10	-0.0002	1711.041471	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	NV	-20	-78.30	-0.0006	1711.041422	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	NV	-10	-134.90	-0.0010	1711.041365	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	NV	0	-2.30	0.0000	1711.041498	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	NV	10	-155.30	-0.0012	1711.041345	---	1710-1780	PASS
Band 66	20MHz	QPSK	132072	100RB #0	NV	20	-44.00	-0.0003	1711.041456	---	1710-1780	PASS

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Band 66	20MHz	QPSK	1320 72	100RB #0	NV	30	-128.50	-0.0010	1711.041 372	---	1710- 1780	PAS S
Band 66	20MHz	QPSK	1320 72	100RB #0	NV	40	-26.60	-0.0002	1711.041 473	---	1710- 1780	PAS S
Band 66	20MHz	QPSK	1320 72	100RB #0	NV	50	-53.50	-0.0004	1711.041 447	---	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	-30	-151.20	-0.0011	---	1778.979 849	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	-20	-71.70	-0.0005	---	1778.979 928	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	-10	-30.00	-0.0002	---	1778.979 970	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	0	-108.70	-0.0008	---	1778.979 891	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	10	-4.00	0.0000	---	1778.979 996	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	20	14.90	0.0001	---	1778.980 015	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	30	19.20	0.0001	---	1778.980 019	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	40	-115.60	-0.0009	---	1778.979 884	1710- 1780	PAS S
Band 66	20MHz	QPSK	1325 72	100RB #0	NV	50	-6.00	0.0000	---	1778.979 994	1710- 1780	PAS S

Test Report No.: RF260714B009

LTE BAND 106

PEAK-TO-AVERAGE RATIO(CCDF)

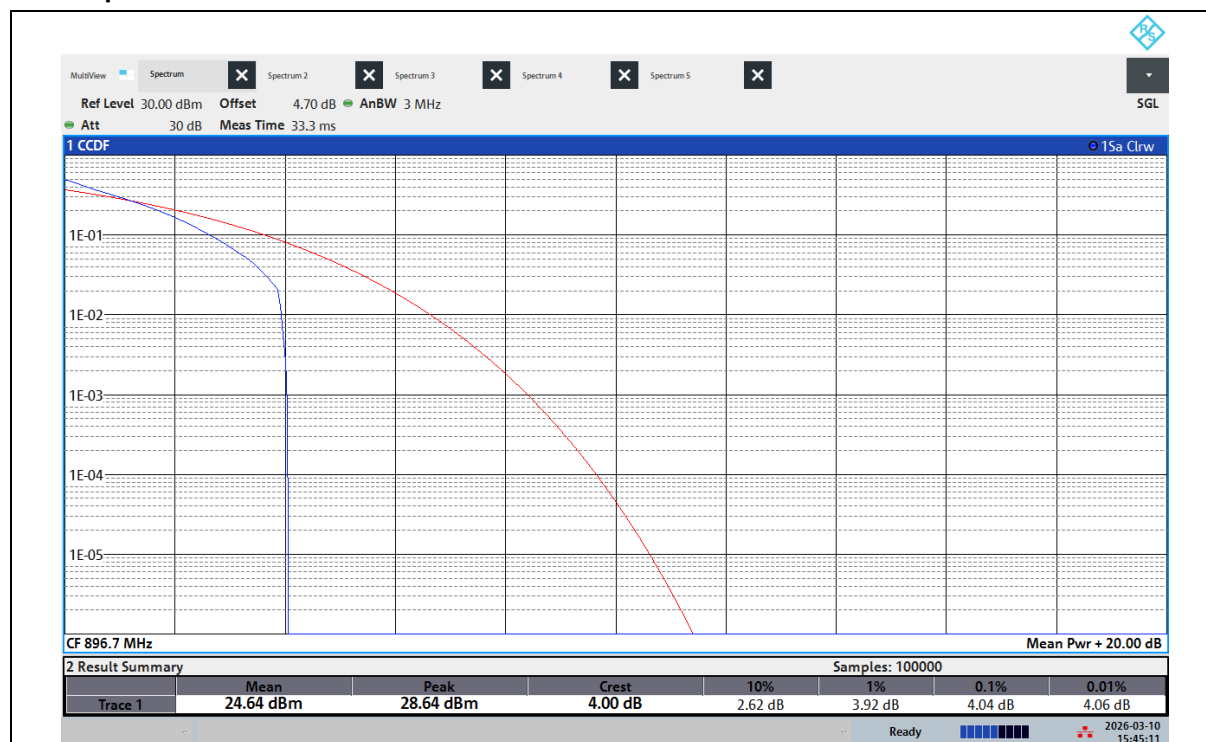
Test Result

Bandwidth	Modulation	Channel	RB Configuration	Result (dB)	Limit (dB)	Verdict
1.4M	QPSK	134299	1RB Low	4.04	13	PASS
1.4M	QPSK	134299	Full RB	5.08	13	PASS
1.4M	16QAM	134299	1RB Low	4.70	13	PASS
1.4M	16QAM	134299	Full RB	5.94	13	PASS
1.4M	64QAM	134299	1RB Low	5.74	13	PASS
1.4M	64QAM	134299	Full RB	6.68	13	PASS
1.4M	QPSK	134317	1RB Low	4.22	13	PASS
1.4M	QPSK	134317	Full RB	5.18	13	PASS
1.4M	16QAM	134317	1RB Low	4.98	13	PASS
1.4M	16QAM	134317	Full RB	6.06	13	PASS
1.4M	64QAM	134317	1RB Low	5.92	13	PASS
1.4M	64QAM	134317	Full RB	6.70	13	PASS
1.4M	QPSK	134335	1RB Low	4.12	13	PASS
1.4M	QPSK	134335	Full RB	4.94	13	PASS
1.4M	16QAM	134335	1RB Low	4.80	13	PASS
1.4M	16QAM	134335	Full RB	5.88	13	PASS
1.4M	64QAM	134335	1RB Low	5.90	13	PASS
1.4M	64QAM	134335	Full RB	6.50	13	PASS
3M	QPSK	134322	1RB Low	4.16	13	PASS
3M	QPSK	134322	Full RB	5.42	13	PASS
3M	16QAM	134322	1RB Low	4.94	13	PASS
3M	16QAM	134322	Full RB	6.28	13	PASS
3M	64QAM	134322	1RB Low	5.94	13	PASS
3M	64QAM	134322	Full RB	6.72	13	PASS

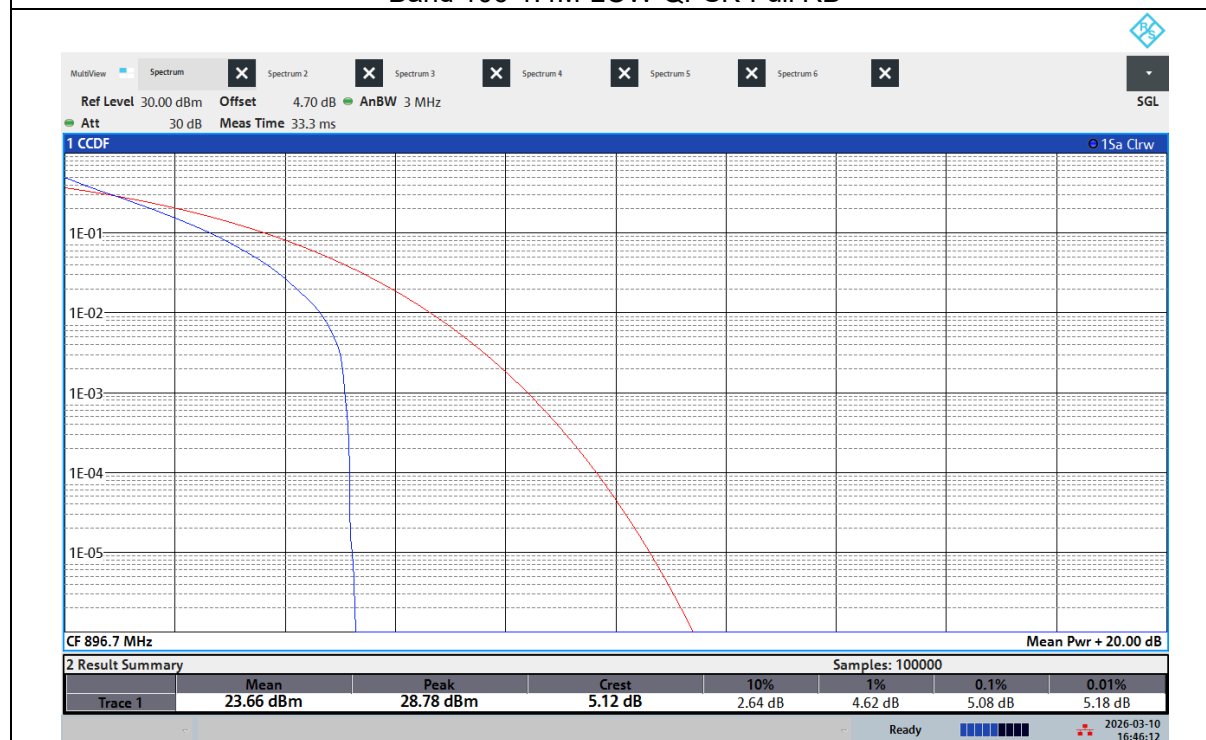
Test Graphs

Band 106-1.4M-LOW-QPSK-1RB Low

Test Report No.: RF260714B009



Band 106-1.4M-LOW-QPSK-Full RB



Band 106-1.4M-LOW-16QAM-1RB Low