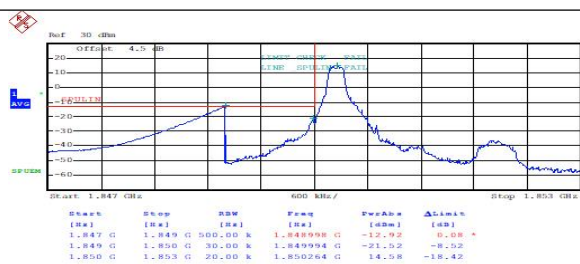
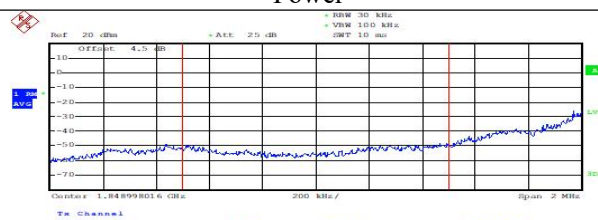


Report No.: 25B02W000004-001

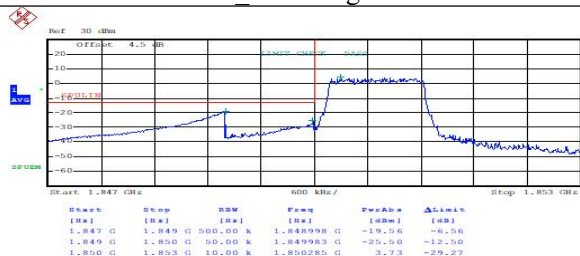
FDD02LowRange_1.4MHz_QPSK_1RB_LowRange



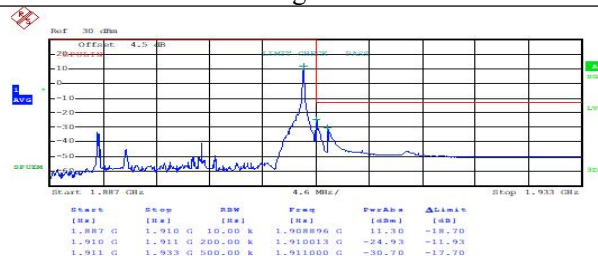
FDD02_LowRange_1.4_1848998016Hz_1RB_LowRangeOut of Limit Channel Power



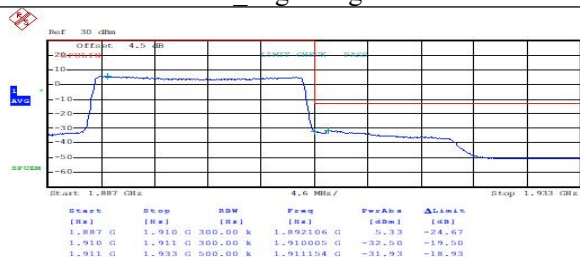
FDD02LowRange_1.4MHz_QPSK_FullRB_LowRange



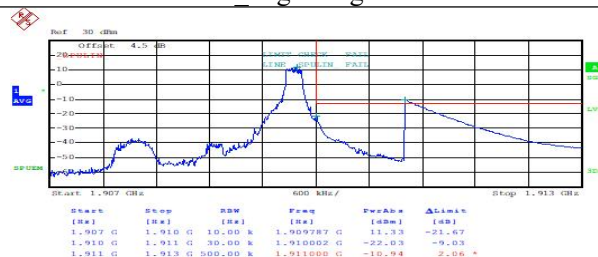
FDD02HighRange_20MHz_QPSK_1RB_HighRange



FDD02HighRange_20MHz_QPSK_FullRB_HighRange



FDD02HighRange_1.4MHz_QPSK_1RB_HighRange



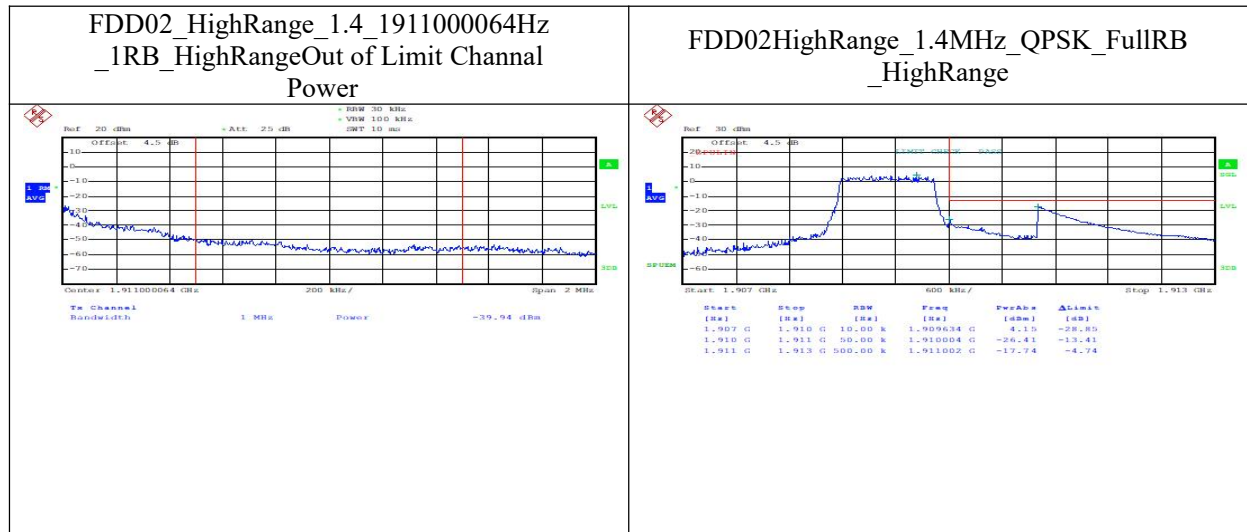
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Tel: 0086-23-88069965

FAX:0086-23-88608777

Report No.: 25B02W000004-001



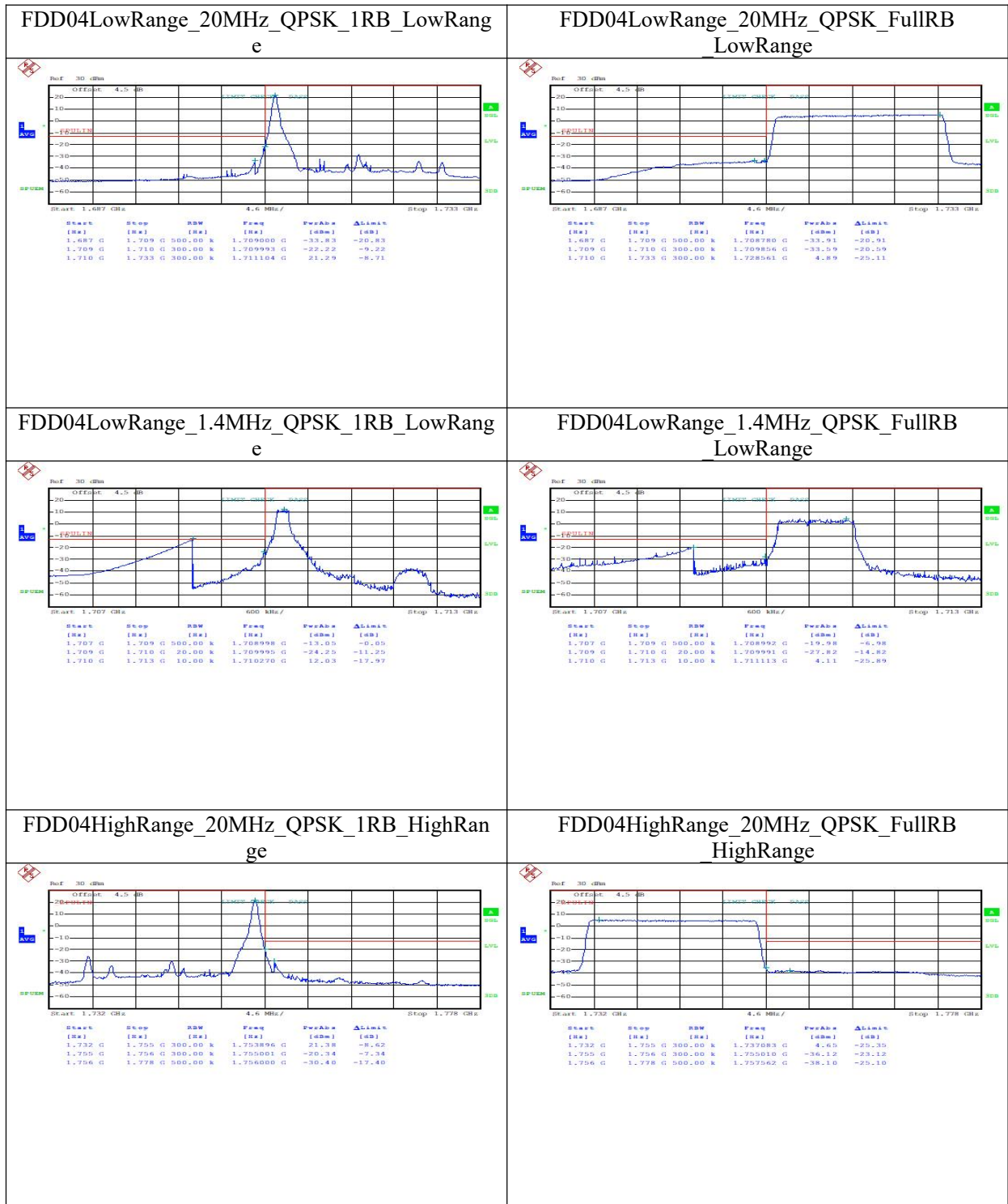
Band 4 (Only the worst mode data is provided)

Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD04	LowRange	20	QPSK	1RB_LowRange
FDD04	LowRange	20	QPSK	FullRB_LowRange
FDD04	LowRange	1.4	QPSK	1RB_LowRange
FDD04	LowRange	1.4	QPSK	FullRB_LowRange
FDD04	HighRange	20	QPSK	1RB_HighRange
FDD04	HighRange	20	QPSK	FullRB_HighRange
FDD04	HighRange	1.4	QPSK	1RB_HighRange
FDD04	HighRange	1.4	QPSK	FullRB_HighRange

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Report No.: 25B02W000004-001



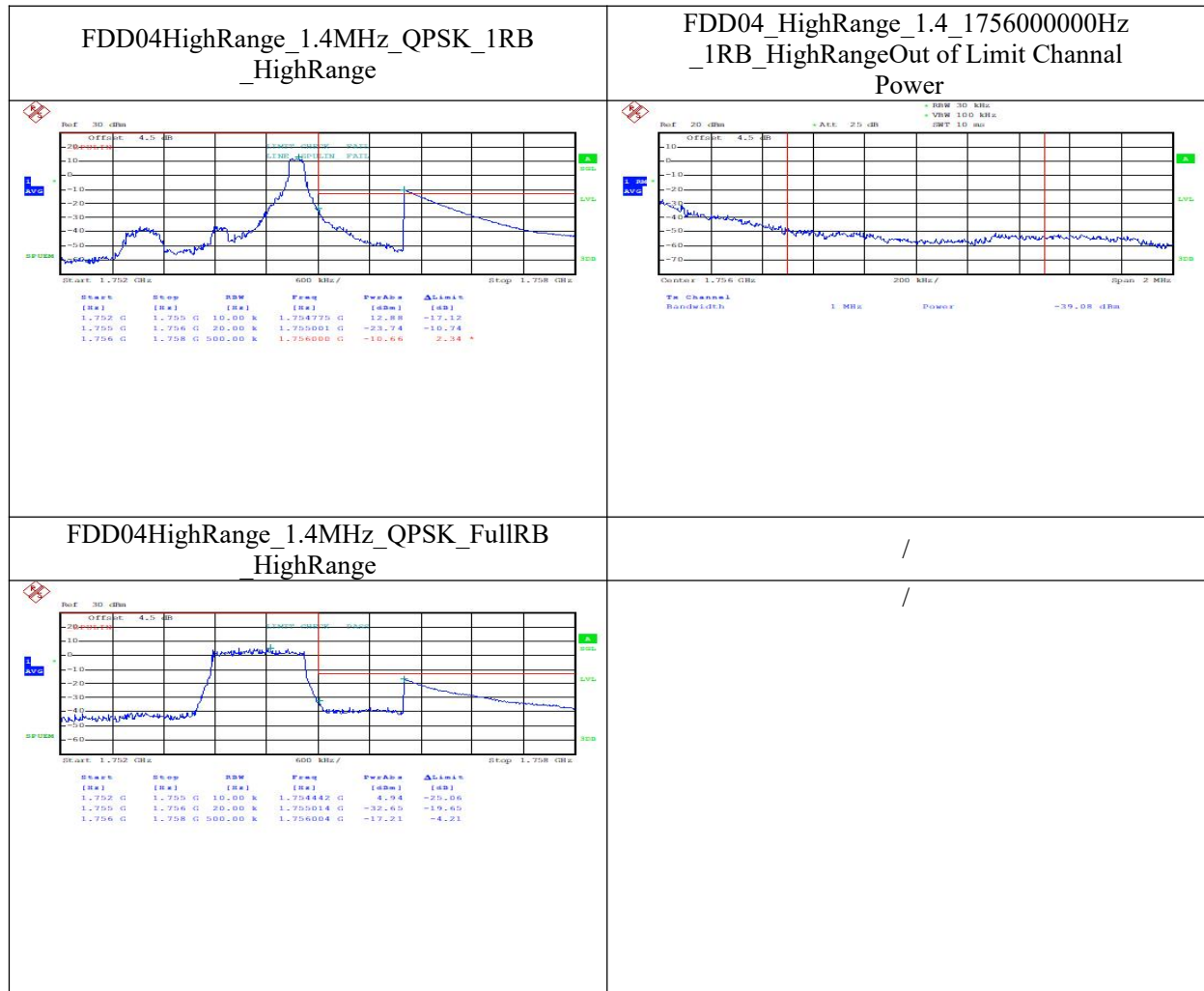
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Band 5 (Only the worst mode data is provided)

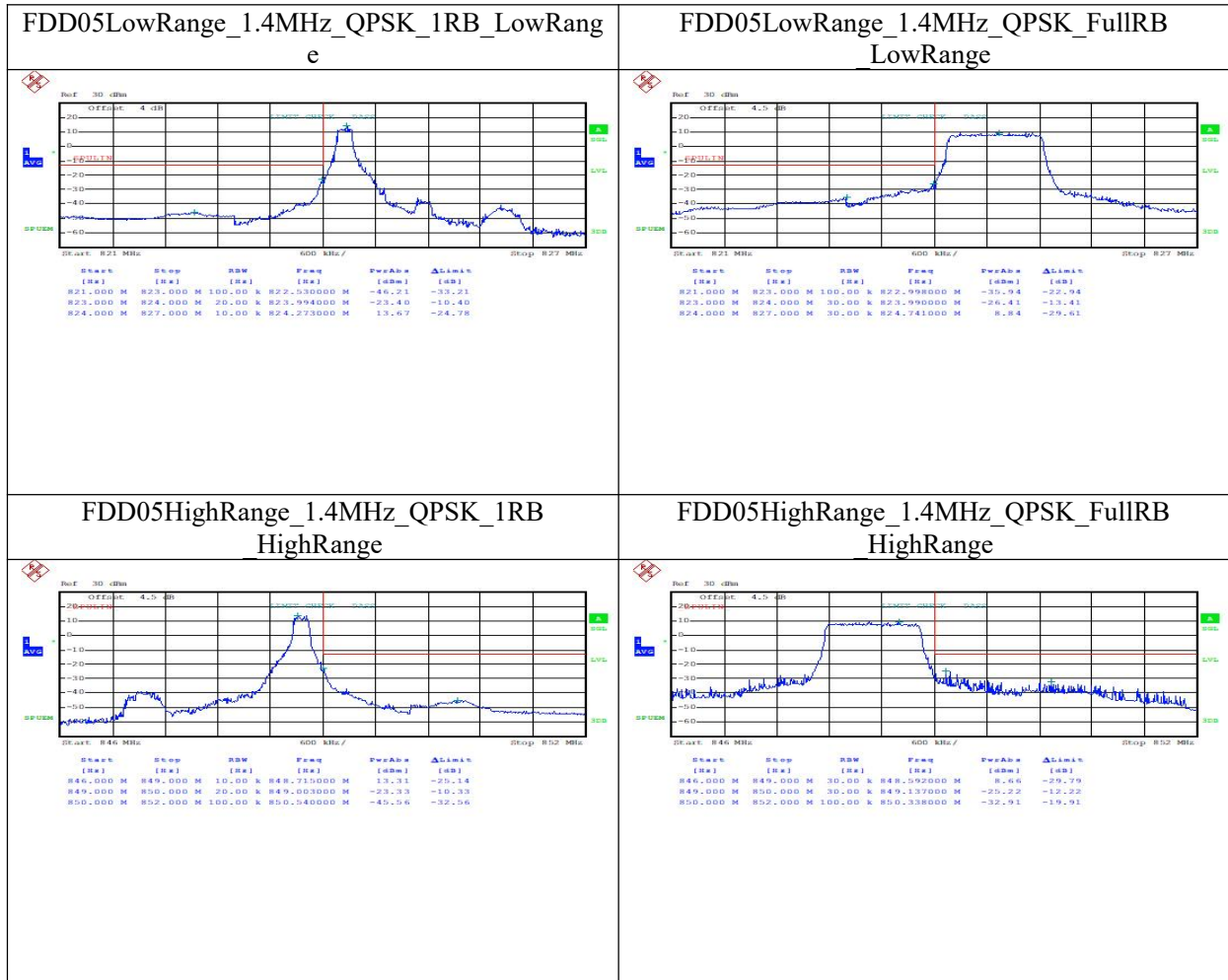
Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD05	LowRange	10	QPSK	1RB_LowRange
FDD05	LowRange	10	QPSK	FullRB_LowRange
FDD05	LowRange	1.4	QPSK	1RB_LowRange
FDD05	LowRange	1.4	QPSK	FullRB_LowRange
FDD05	HighRange	10	QPSK	1RB_HighRange
FDD05	HighRange	10	QPSK	FullRB_HighRange
FDD05	HighRange	1.4	QPSK	1RB_HighRange
FDD05	HighRange	1.4	QPSK	FullRB_HighRange

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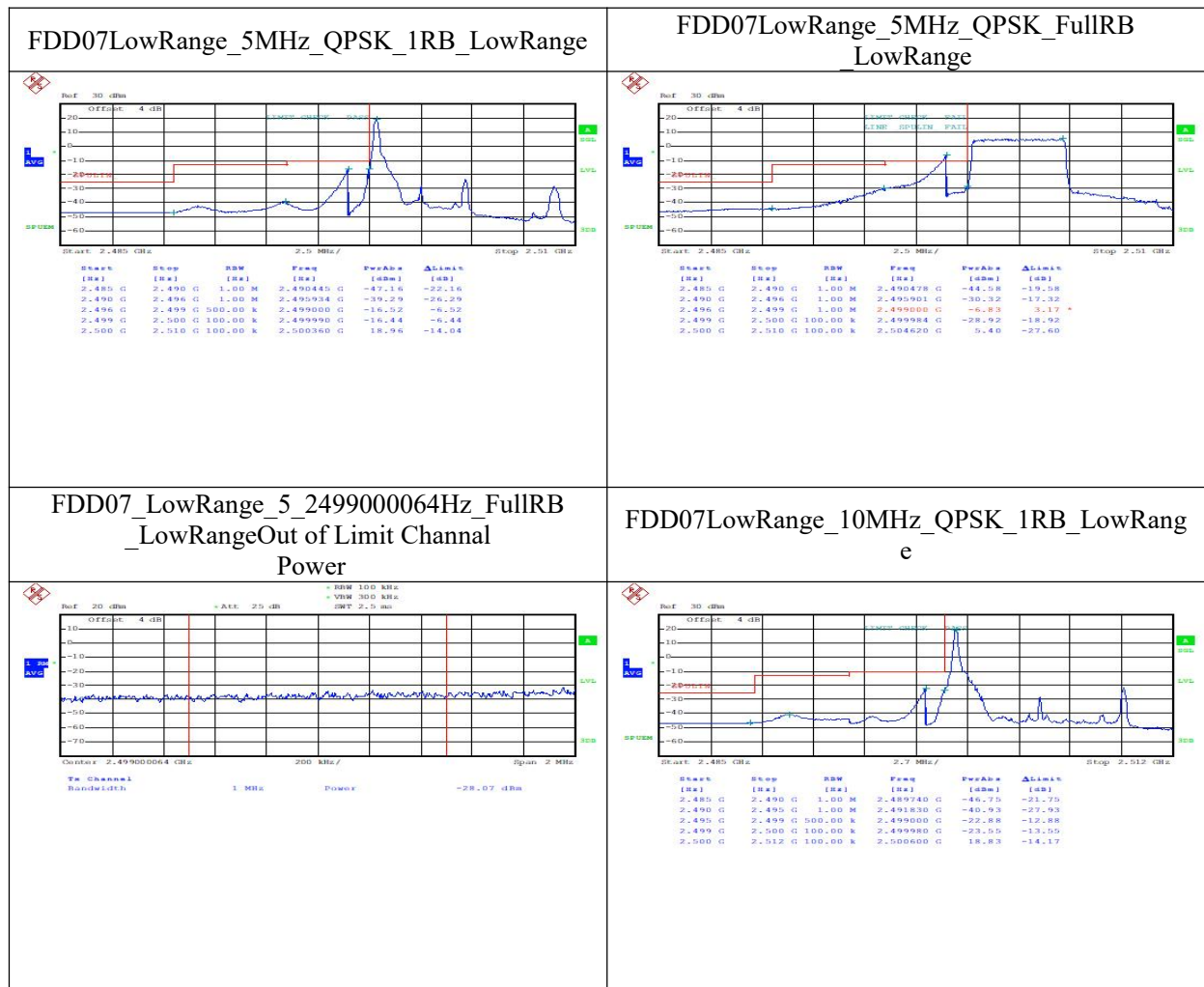
Band 7

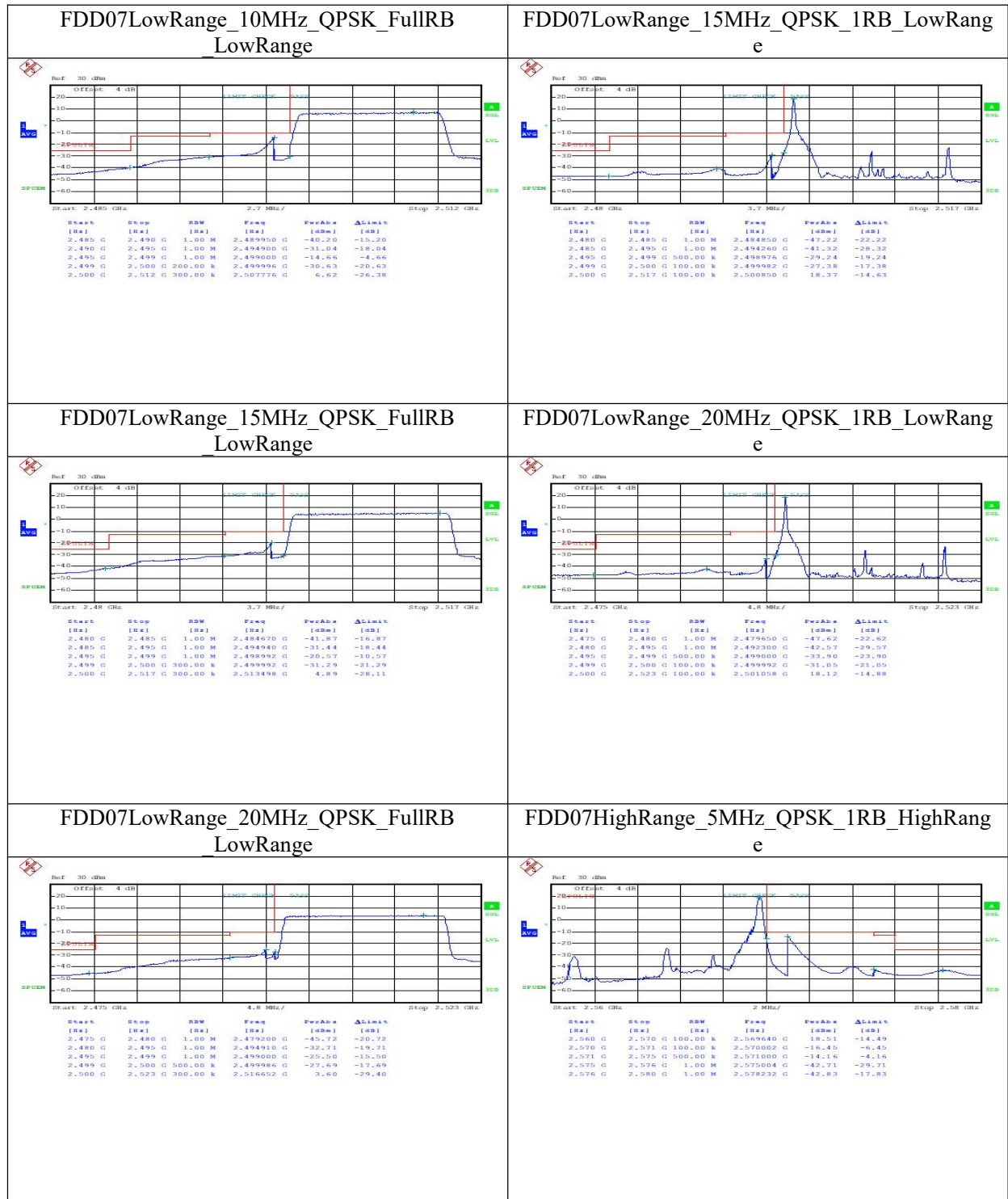
Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD07	LowRange	5	QPSK	1RB_LowRange
FDD07	LowRange	5	QPSK	FullIRB_LowRange
FDD07	LowRange	10	QPSK	1RB_LowRange
FDD07	LowRange	10	QPSK	FullIRB_LowRange
FDD07	LowRange	15	QPSK	1RB_LowRange
FDD07	LowRange	15	QPSK	FullIRB_LowRange
FDD07	LowRange	20	QPSK	1RB_LowRange

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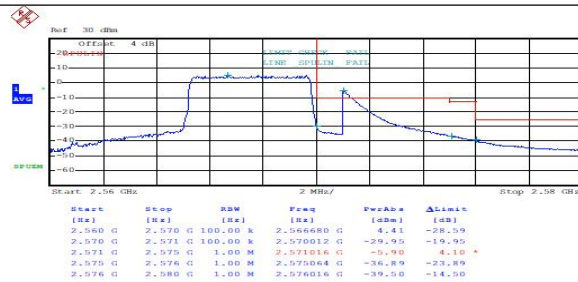
FDD07	LowRange	20	QPSK	FullRB_LowRange
FDD07	HighRange	5	QPSK	1RB_HighRange
FDD07	HighRange	5	QPSK	FullRB_HighRange
FDD07	HighRange	10	QPSK	1RB_HighRange
FDD07	HighRange	10	QPSK	FullRB_HighRange
FDD07	HighRange	15	QPSK	1RB_HighRange
FDD07	HighRange	15	QPSK	FullRB_HighRange
FDD07	HighRange	20	QPSK	1RB_HighRange
FDD07	HighRange	20	QPSK	FullRB_HighRange



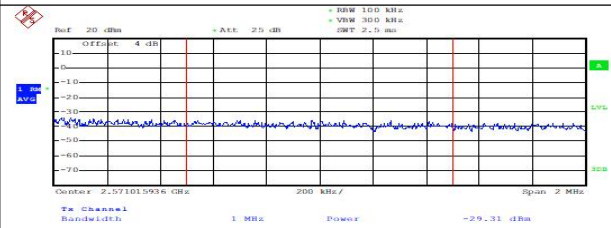


Report No.: 25B02W000004-001

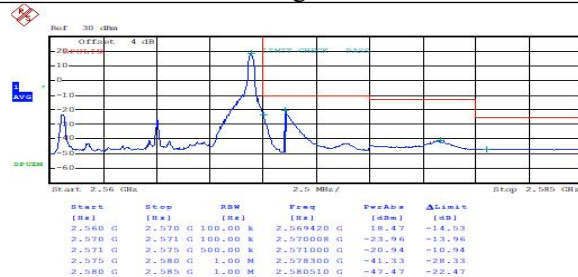
FDD07HighRange_5MHz_QPSK_FullRB_HighRange



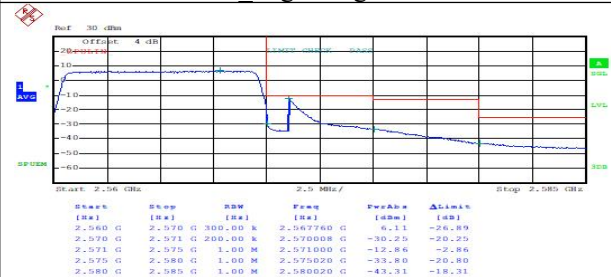
FDD07_HighRange_5_2571015936Hz_FullRB_HighRangeOut of Limit Channel Power



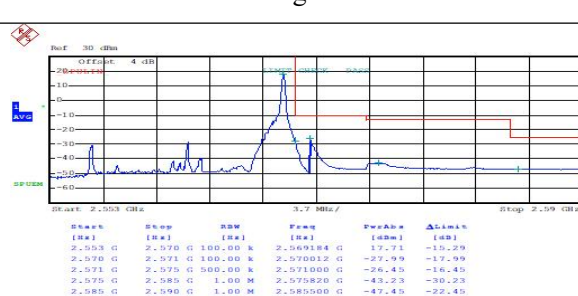
FDD07HighRange_10MHz_QPSK_1RB_HighRange



FDD07HighRange_10MHz_QPSK_FullRB_HighRange



FDD07HighRange_15MHz_QPSK_1RB_HighRange



FDD07_HighRange_15_2571000064Hz_1RB_HighRangeOut of Limit Channel Power



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FDD07HighRange_15MHz_QPSK_FullRB_HighRange <table><thead><tr><th>Start</th><th>Stop</th><th>RBW</th><th>Power</th><th>Power</th><th>ΔLimit</th></tr><tr><th>[Hz]</th><th>[Hz]</th><th>[Hz]</th><th>[dBm]</th><th>[dBm]</th><th>[dB]</th></tr></thead><tbody><tr><td>2.568 G</td><td>2.570 G</td><td>300.00 K</td><td>2.567608 G</td><td>4.63</td><td>-28.37</td></tr><tr><td>2.570 G</td><td>2.571 G</td><td>300.00 K</td><td>2.570010 G</td><td>-30.44</td><td>-20.44</td></tr><tr><td>2.571 G</td><td>2.575 G</td><td>1.00 M</td><td>2.571000 G</td><td>-17.83</td><td>-7.83</td></tr><tr><td>2.575 G</td><td>2.585 G</td><td>1.00 M</td><td>2.575120 G</td><td>-33.24</td><td>-20.24</td></tr><tr><td>2.585 G</td><td>2.590 G</td><td>1.00 M</td><td>2.585440 G</td><td>-45.12</td><td>-20.12</td></tr></tbody></table>	Start	Stop	RBW	Power	Power	ΔLimit	[Hz]	[Hz]	[Hz]	[dBm]	[dBm]	[dB]	2.568 G	2.570 G	300.00 K	2.567608 G	4.63	-28.37	2.570 G	2.571 G	300.00 K	2.570010 G	-30.44	-20.44	2.571 G	2.575 G	1.00 M	2.571000 G	-17.83	-7.83	2.575 G	2.585 G	1.00 M	2.575120 G	-33.24	-20.24	2.585 G	2.590 G	1.00 M	2.585440 G	-45.12	-20.12	FDD07HighRange_20MHz_QPSK_1RB_HighRange <table><thead><tr><th>Start</th><th>Stop</th><th>RBW</th><th>Power</th><th>Power</th><th>ΔLimit</th></tr><tr><th>[Hz]</th><th>[Hz]</th><th>[Hz]</th><th>[dBm]</th><th>[dBm]</th><th>[dB]</th></tr></thead><tbody><tr><td>2.568 G</td><td>2.570 G</td><td>100.00 K</td><td>2.568944 G</td><td>18.25</td><td>-14.75</td></tr><tr><td>2.570 G</td><td>2.571 G</td><td>100.00 K</td><td>2.570014 G</td><td>-31.12</td><td>-21.12</td></tr><tr><td>2.571 G</td><td>2.575 G</td><td>500.00 K</td><td>2.571000 G</td><td>-31.16</td><td>-21.16</td></tr><tr><td>2.575 G</td><td>2.590 G</td><td>1.00 M</td><td>2.578480 G</td><td>-43.44</td><td>-30.44</td></tr><tr><td>2.590 G</td><td>2.595 G</td><td>1.00 M</td><td>2.594450 G</td><td>-47.52</td><td>-22.52</td></tr></tbody></table>	Start	Stop	RBW	Power	Power	ΔLimit	[Hz]	[Hz]	[Hz]	[dBm]	[dBm]	[dB]	2.568 G	2.570 G	100.00 K	2.568944 G	18.25	-14.75	2.570 G	2.571 G	100.00 K	2.570014 G	-31.12	-21.12	2.571 G	2.575 G	500.00 K	2.571000 G	-31.16	-21.16	2.575 G	2.590 G	1.00 M	2.578480 G	-43.44	-30.44	2.590 G	2.595 G	1.00 M	2.594450 G	-47.52	-22.52
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FDD07HighRange_20MHz_QPSK_FullRB_HighRange <table><thead><tr><th>Start</th><th>Stop</th><th>RBW</th><th>Power</th><th>Power</th><th>ΔLimit</th></tr><tr><th>[Hz]</th><th>[Hz]</th><th>[Hz]</th><th>[dBm]</th><th>[dBm]</th><th>[dB]</th></tr></thead><tbody><tr><td>2.568 G</td><td>2.570 G</td><td>300.00 K</td><td>2.567624 G</td><td>3.52</td><td>-29.48</td></tr><tr><td>2.570 G</td><td>2.571 G</td><td>500.00 K</td><td>2.570010 G</td><td>-25.46</td><td>-15.46</td></tr><tr><td>2.571 G</td><td>2.575 G</td><td>1.00 M</td><td>2.571000 G</td><td>-22.83</td><td>-12.83</td></tr><tr><td>2.575 G</td><td>2.590 G</td><td>1.00 M</td><td>2.575060 G</td><td>-34.51</td><td>-21.51</td></tr><tr><td>2.590 G</td><td>2.595 G</td><td>1.00 M</td><td>2.590190 G</td><td>-46.36</td><td>-21.36</td></tr></tbody></table>	Start	Stop	RBW	Power	Power	ΔLimit	[Hz]	[Hz]	[Hz]	[dBm]	[dBm]	[dB]	2.568 G	2.570 G	300.00 K	2.567624 G	3.52	-29.48	2.570 G	2.571 G	500.00 K	2.570010 G	-25.46	-15.46	2.571 G	2.575 G	1.00 M	2.571000 G	-22.83	-12.83	2.575 G	2.590 G	1.00 M	2.575060 G	-34.51	-21.51	2.590 G	2.595 G	1.00 M	2.590190 G	-46.36	-21.36	/																																										
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Band 12 (Only the worst mode data is provided)

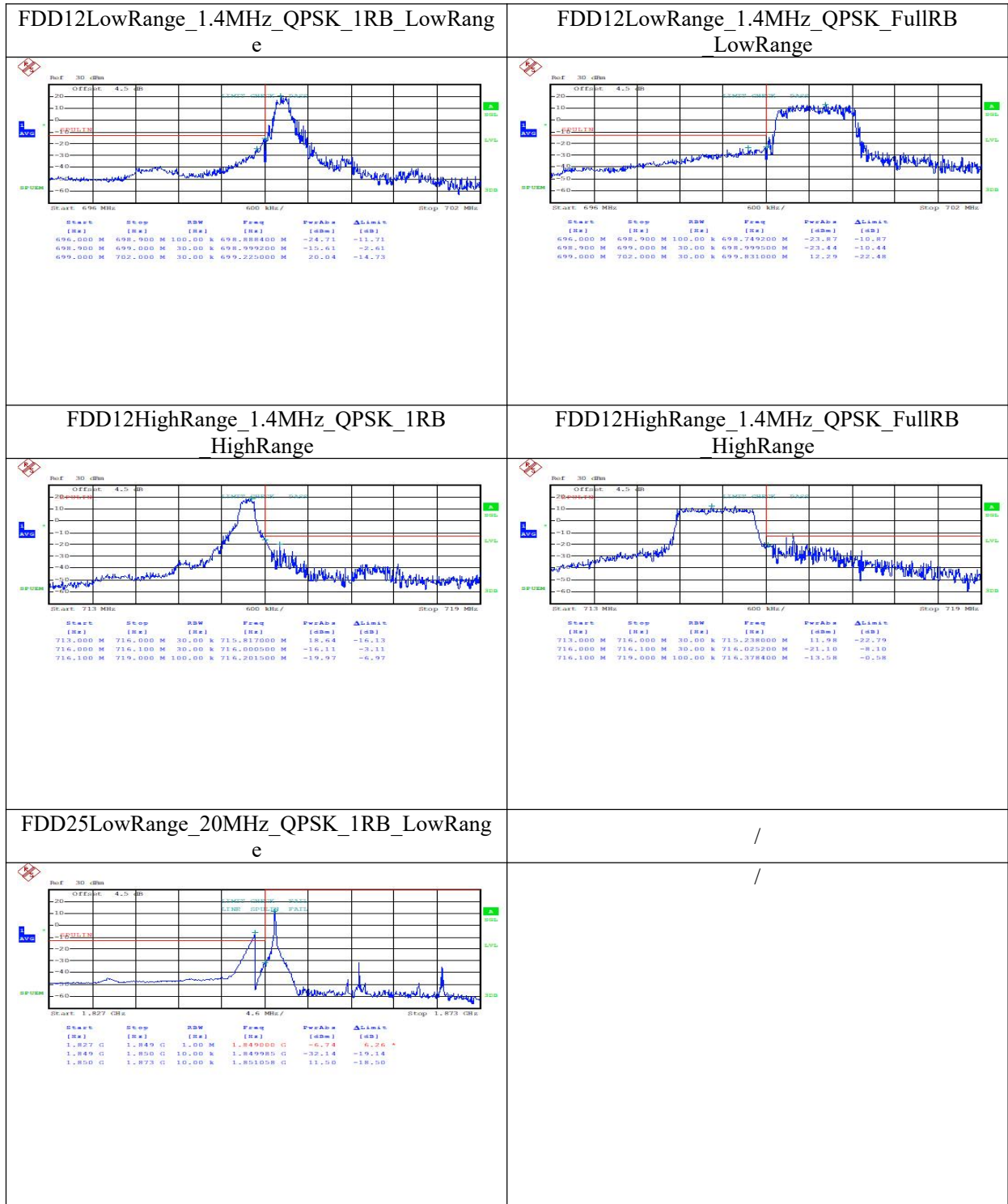
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FDD12	LowRange	10	QPSK	1RB_LowRange
FDD12	LowRange	10	QPSK	FullRB_LowRange
FDD12	LowRange	1.4	QPSK	1RB_LowRange
FDD12	LowRange	1.4	QPSK	FullRB_LowRange
FDD12	HighRange	10	QPSK	1RB_HighRange
FDD12	HighRange	10	QPSK	FullRB_HighRange
FDD12	HighRange	1.4	QPSK	1RB_HighRange
FDD12	HighRange	1.4	QPSK	FullRB_HighRange

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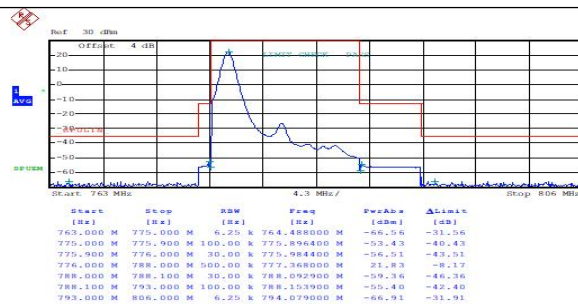
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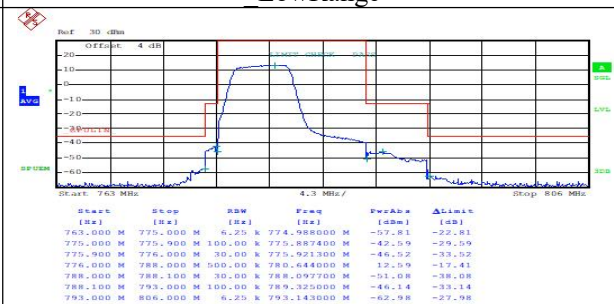
Band 13 (Only the worst mode data is provided)

Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD13	LowRange	5	QPSK	1RB_LowRange
FDD13	LowRange	5	QPSK	FullRB_LowRange
FDD13	LowRange	10	QPSK	1RB_LowRange
FDD13	LowRange	10	QPSK	FullRB_LowRange
FDD13	HighRange	5	QPSK	1RB_HighRange
FDD13	HighRange	5	QPSK	FullRB_HighRange
FDD13	HighRange	10	QPSK	1RB_HighRange
FDD13	HighRange	10	QPSK	FullRB_HighRange

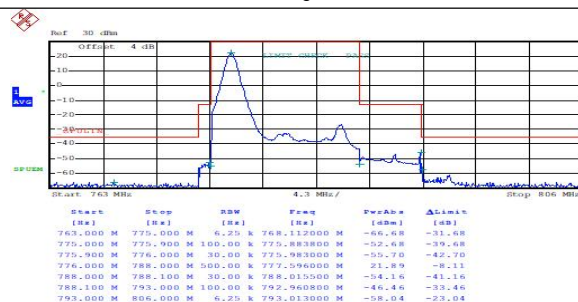
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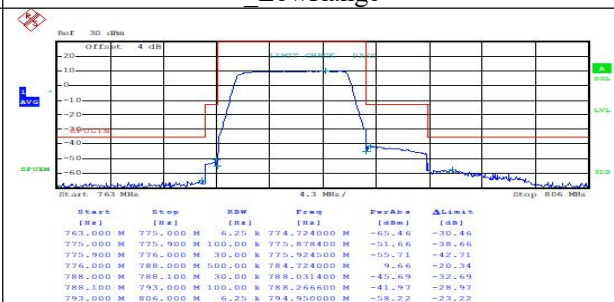
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FDD13LowRange_10MHz_QPSK_1RB_LowRange



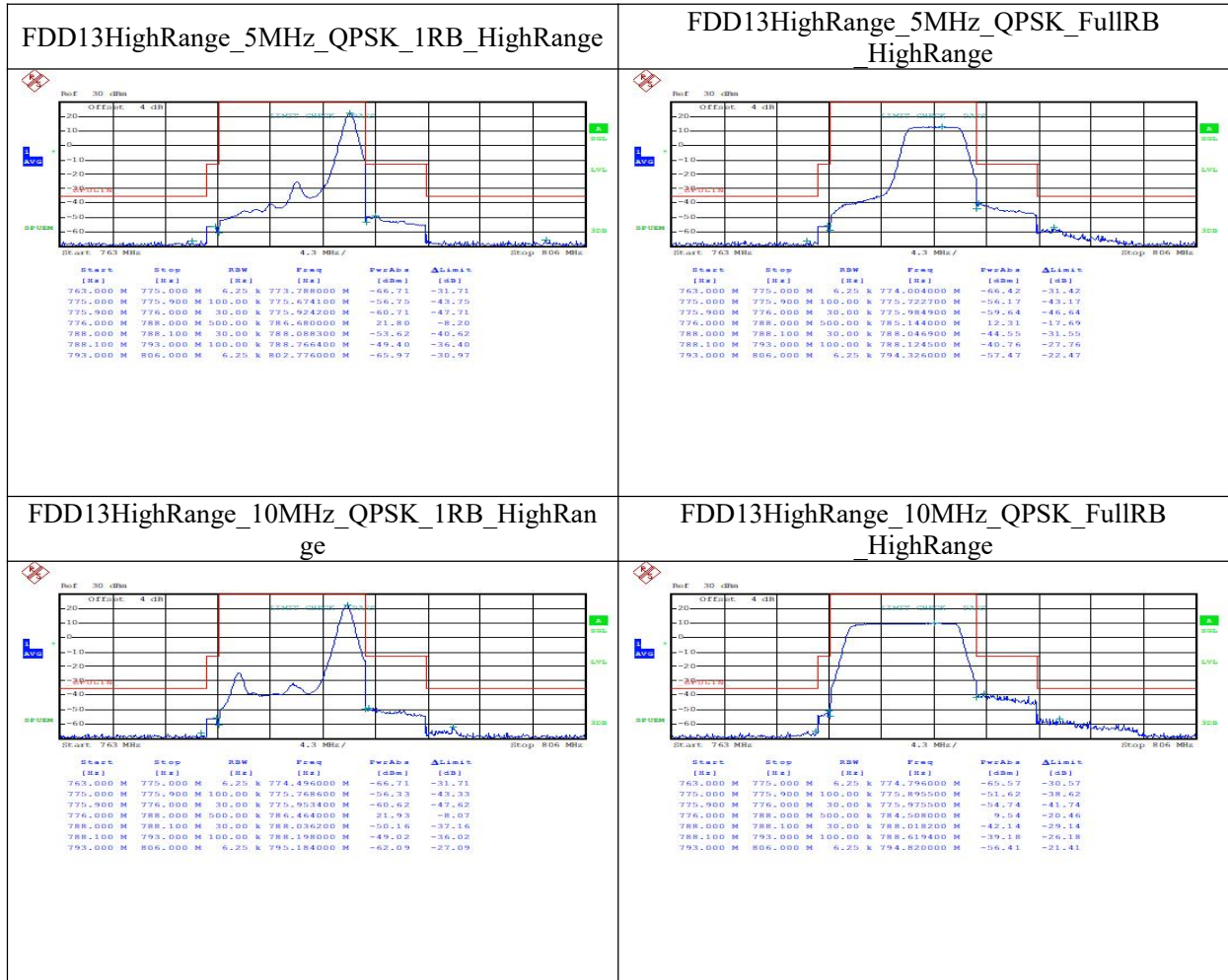
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Report No.: 25B02W000004-001



Band 14(Only the worst mode data is provided)

Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD14	LowRange	5	QPSK	1RB_LowRange
FDD14	LowRange	5	QPSK	FullRB_LowRange
FDD14	HighRange	5	QPSK	1RB_HighRange
FDD14	HighRange	5	QPSK	FullRB_HighRange
FDD14	LowRange	10	QPSK	1RB_LowRange
FDD14	LowRange	10	QPSK	FullRB_LowRange
FDD14	HighRange	10	QPSK	1RB_HighRange
FDD14	HighRange	10	QPSK	FullRB_HighRange

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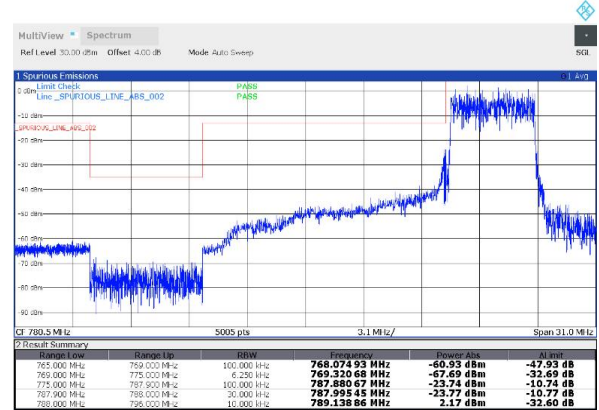
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FAX:0086-23-88608777

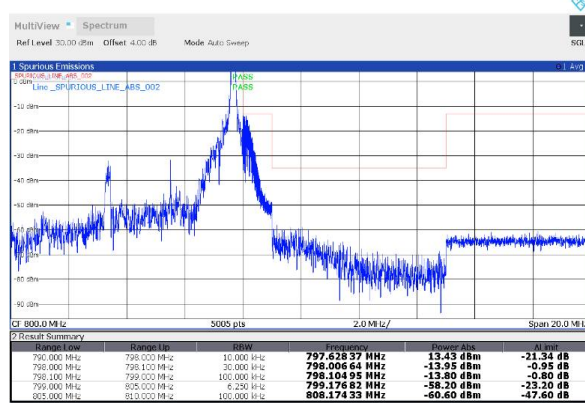
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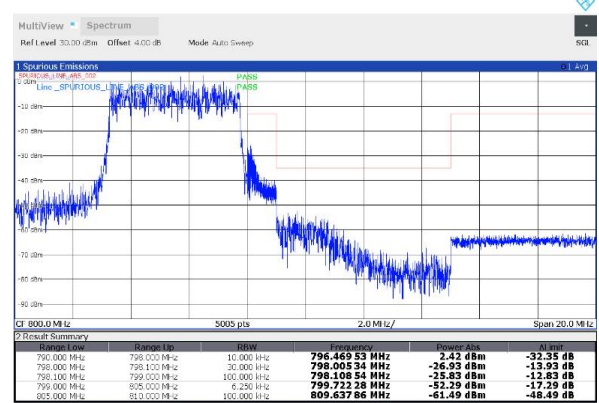
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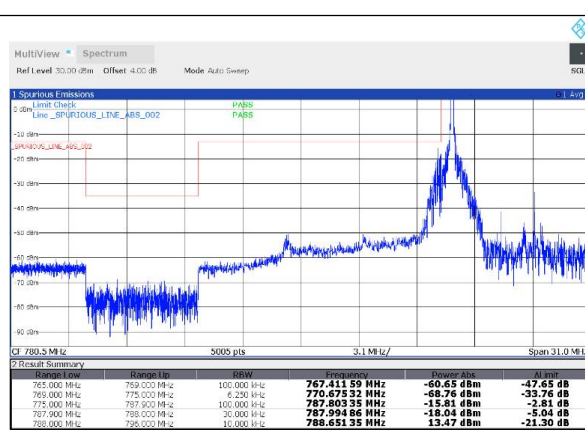
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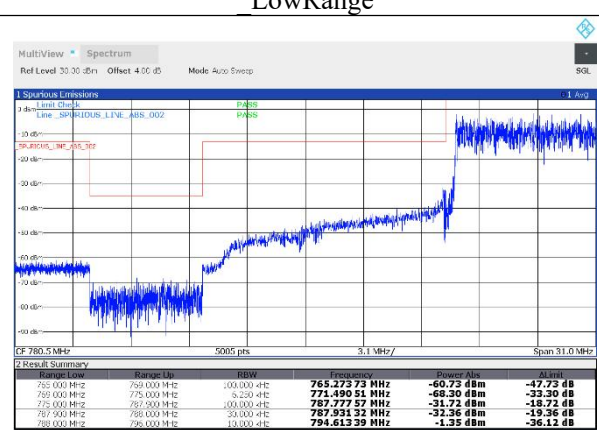
FDD14HighRange_5MHz_QPSK_FullRB_HighRange



FDD14LowRange_10MHz_QPSK_1RB_LowRange



FDD14LowRange_10MHz_QPSK_FullRB_LowRange



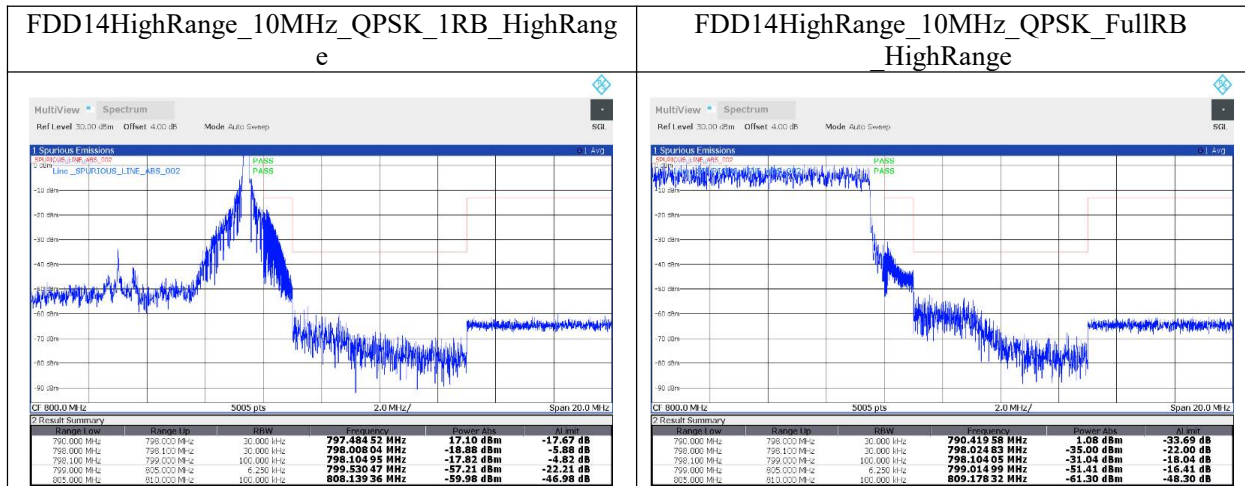
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Band 17 (Only the worst mode data is provided)

Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD17	LowRange	5	QPSK	1RB_LowRange
FDD17	LowRange	5	QPSK	FullRB_LowRange
FDD17	HighRange	5	QPSK	1RB_HighRange
FDD17	HighRange	5	QPSK	FullRB_HighRange
FDD17	LowRange	10	QPSK	1RB_LowRange
FDD17	LowRange	10	QPSK	FullRB_LowRange
FDD17	HighRange	10	QPSK	1RB_HighRange
FDD17	HighRange	10	QPSK	FullRB_HighRange

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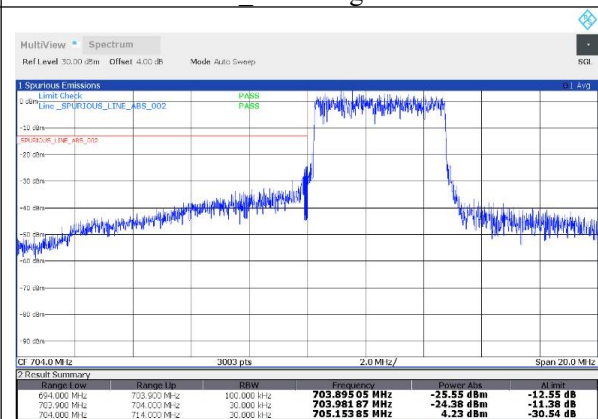
FAX: 0086-23-88608777

Report No.: 25B02W000004-001

FDD17LowRange_5MHz_QPSK_1RB_LowRange



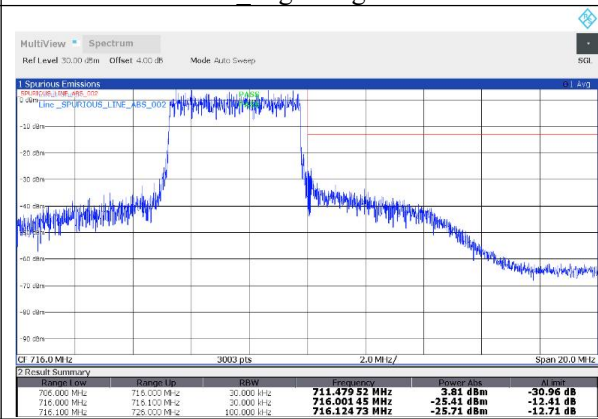
FDD17LowRange_5MHz_QPSK_FullRB_LowRange



FDD17HighRange_5MHz_QPSK_1RB_HighRange



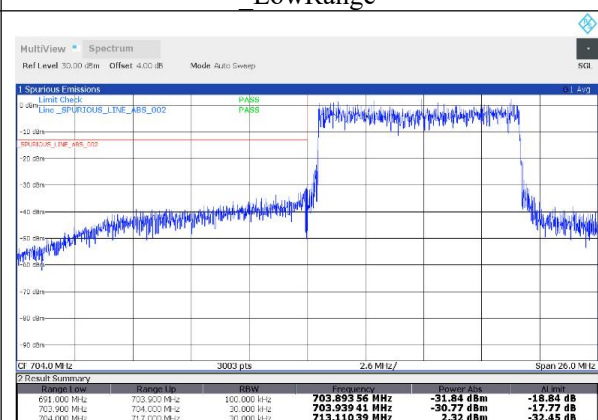
FDD17HighRange_5MHz_QPSK_FullRB_HighRange



FDD17LowRange_10MHz_QPSK_1RB_LowRange



FDD17LowRange_10MHz_QPSK_FullRB_LowRange



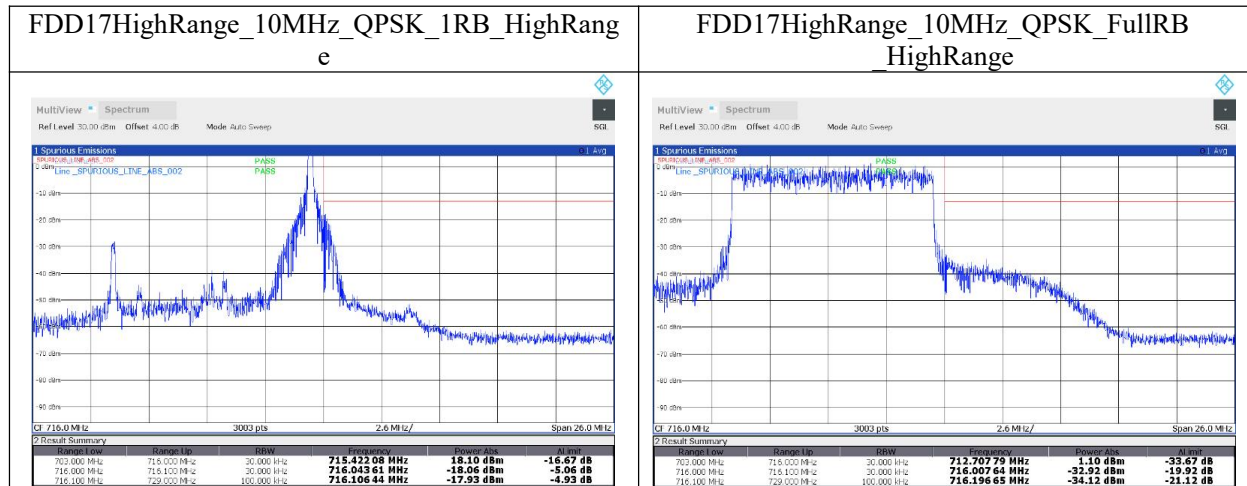
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Tel: 0086-23-88069965

FAX: 0086-23-88068777

Report No.: 25B02W000004-001



Band 25 (Only the worst mode data is provided)

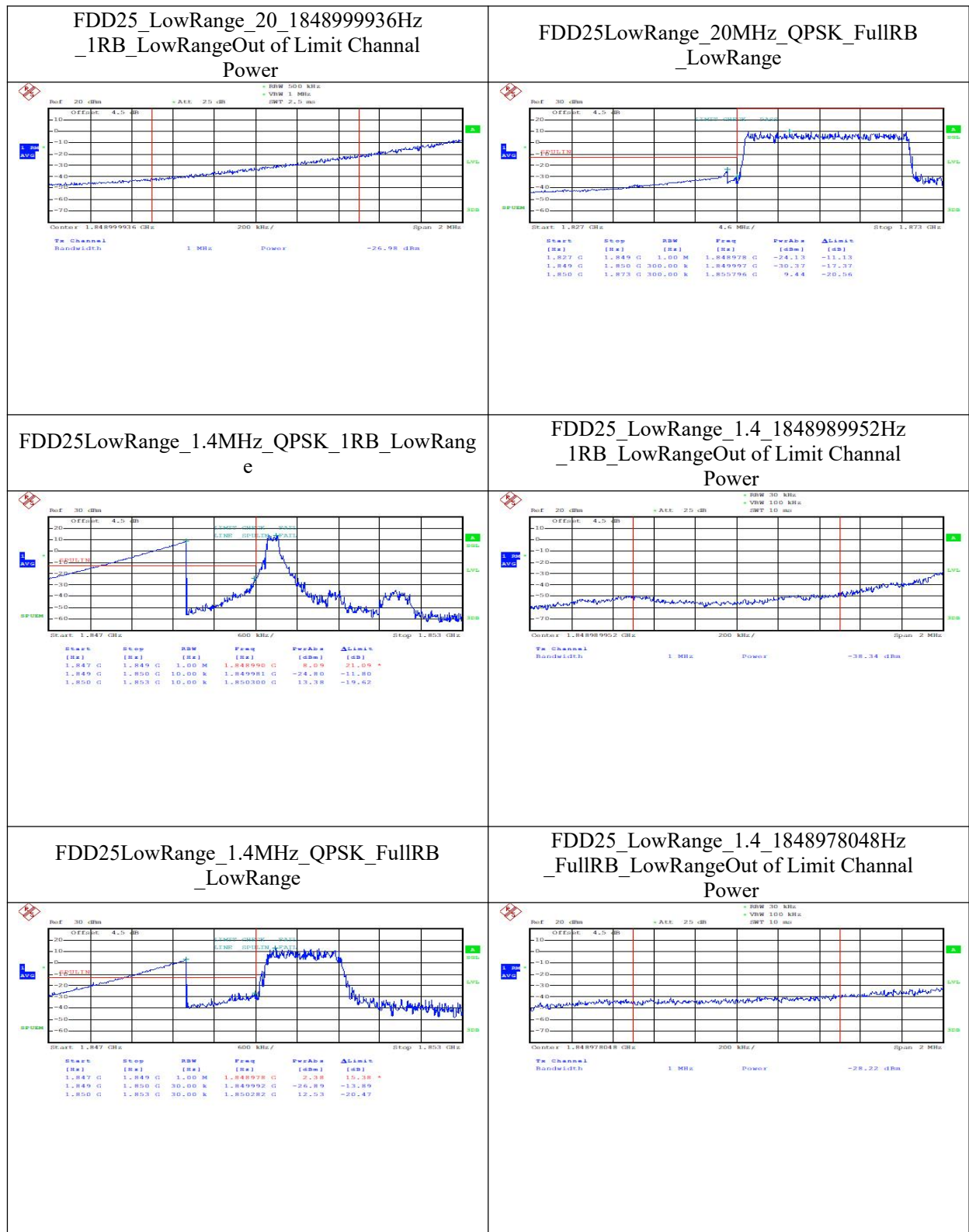
Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD25	LowRange	20	QPSK	1RB_LowRange
FDD25	LowRange	20	QPSK	FullRB_LowRange
FDD25	LowRange	1.4	QPSK	1RB_LowRange
FDD25	LowRange	1.4	QPSK	FullRB_LowRange
FDD25	HighRange	20	QPSK	1RB_HighRange
FDD25	HighRange	20	QPSK	FullRB_HighRange
FDD25	HighRange	1.4	QPSK	1RB_HighRange
FDD25	HighRange	1.4	QPSK	FullRB_HighRange

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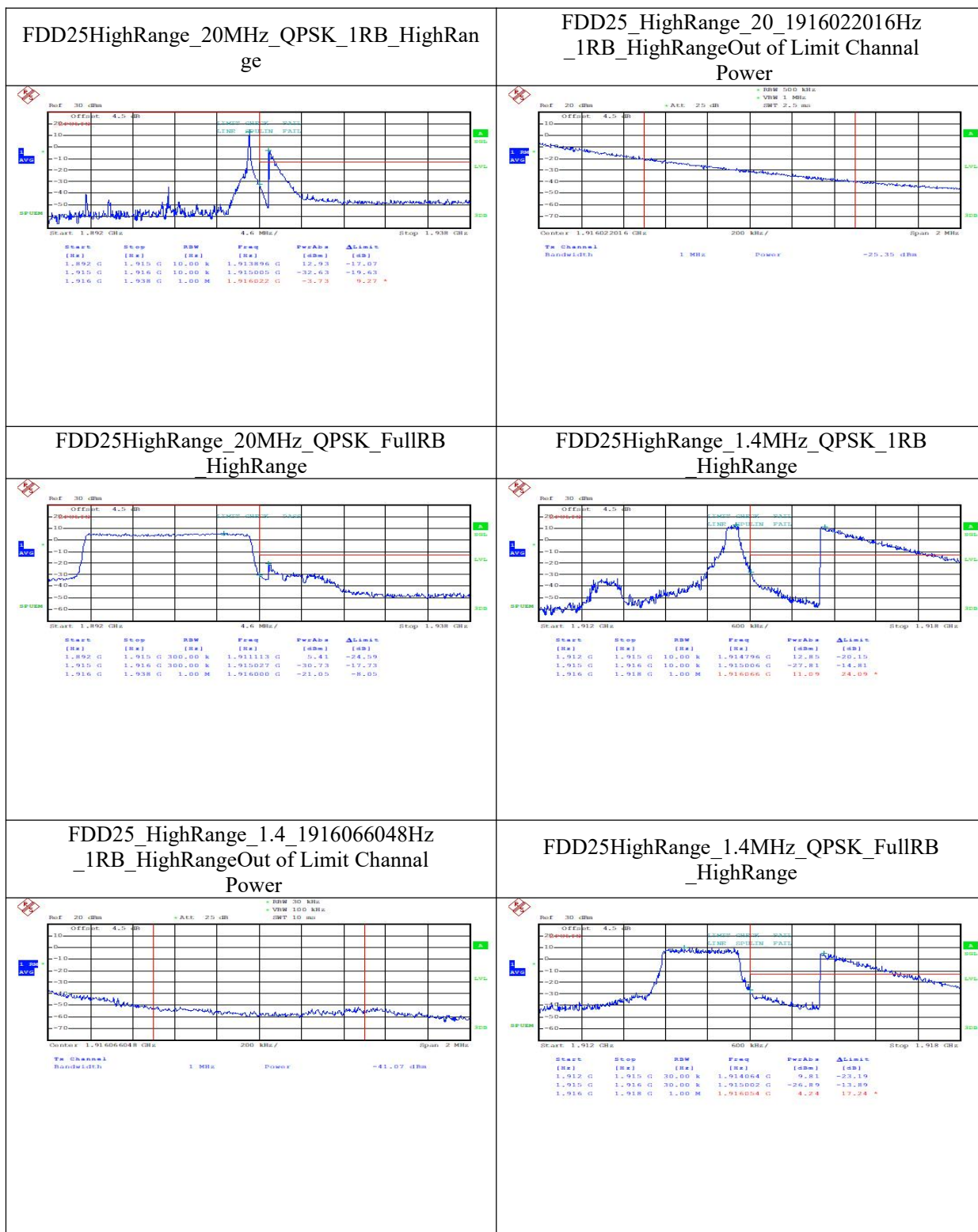
Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336

Tel: 0086-23-88069965

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Report No.: 25B02W000004-001



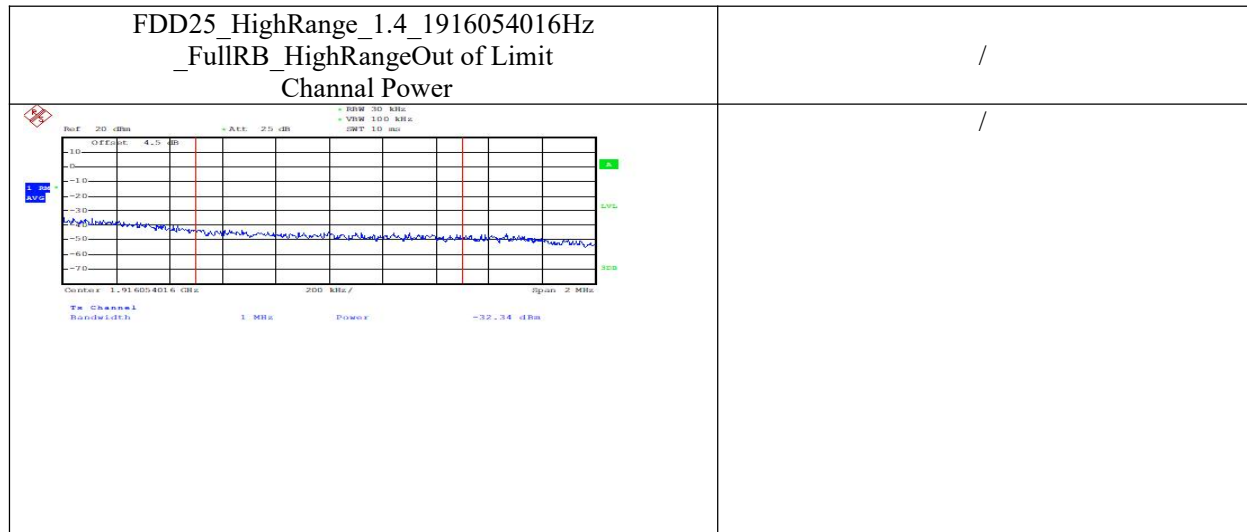
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Report No.: 25B02W000004-001

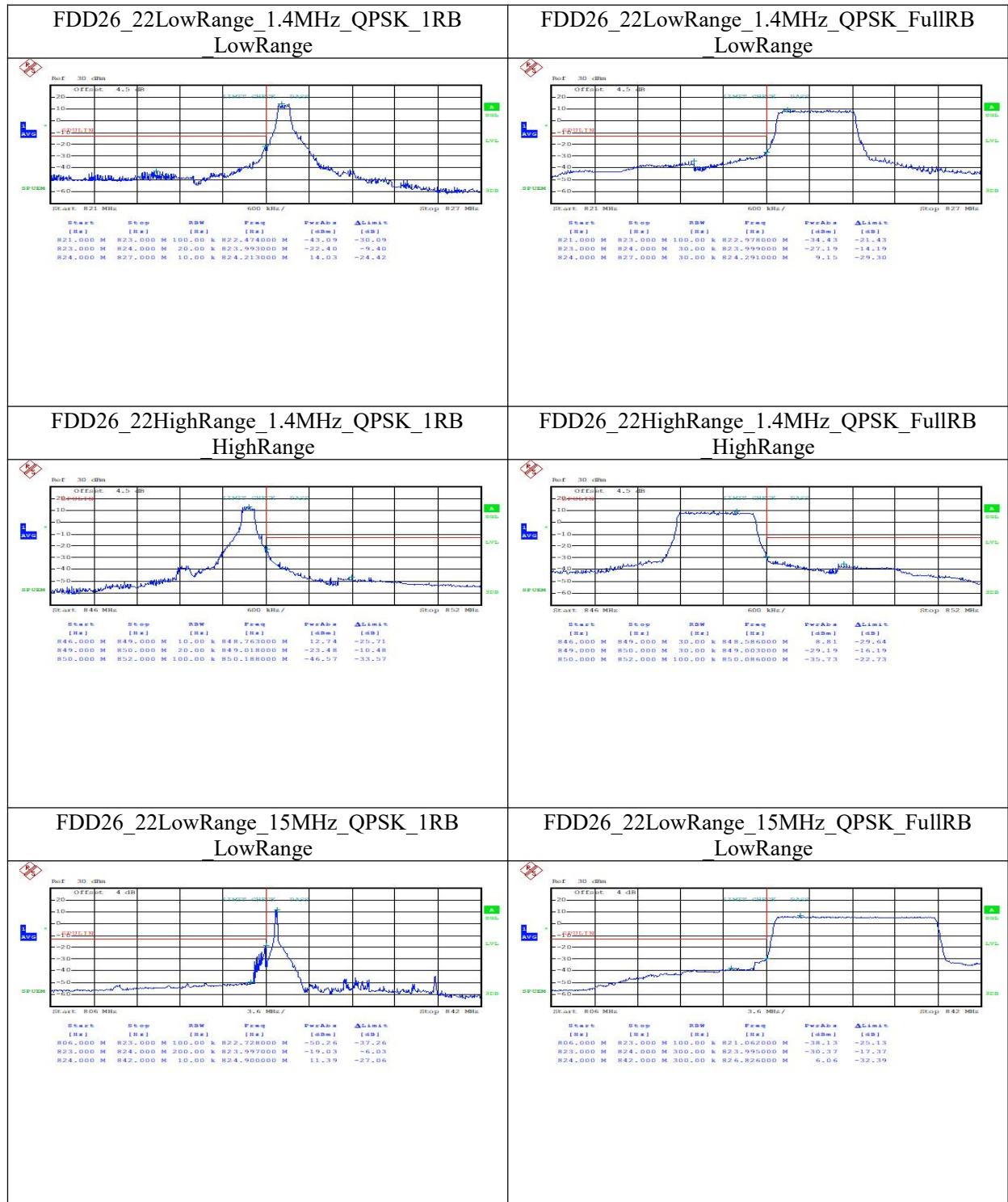


Band 26(824-849MHz)(Only the worst mode data is provided)

Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD26(PART 22)	LowRange	15	QPSK	1RB_LowRange
FDD26(PART 22)	LowRange	15	QPSK	FullRB_LowRange
FDD26(PART 22)	LowRange	1.4	QPSK	1RB_LowRange
FDD26(PART 22)	LowRange	1.4	QPSK	FullRB_LowRange
FDD26(PART 22)	HighRange	15	QPSK	1RB_HighRange
FDD26(PART 22)	HighRange	15	QPSK	FullRB_HighRange
FDD26(PART 22)	HighRange	1.4	QPSK	1RB_HighRange
FDD26(PART 22)	HighRange	1.4	QPSK	FullRB_HighRange

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Tel: 0086-23-88069965 FAX:0086-23-88608777



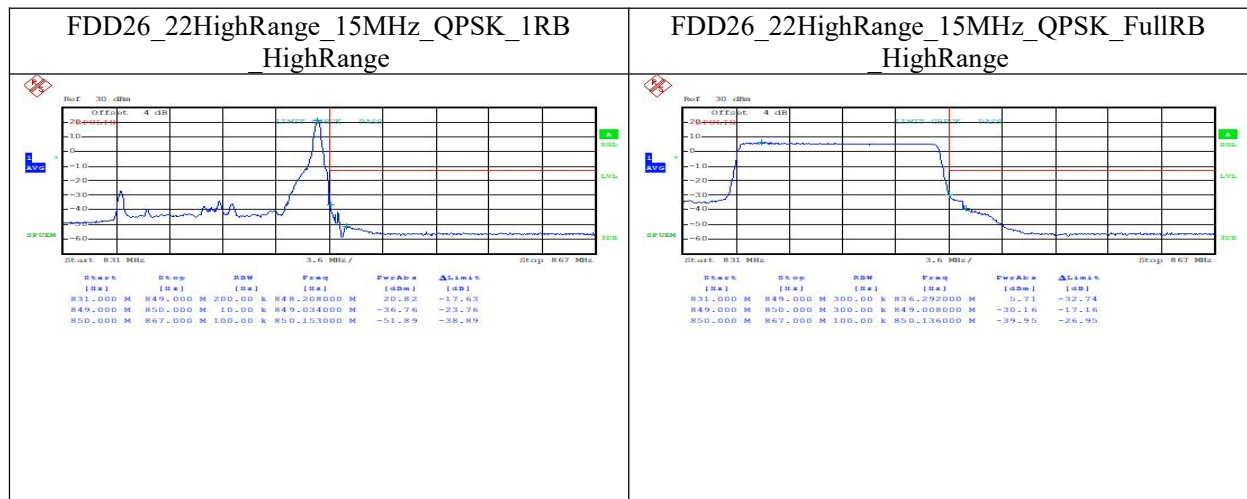
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Tel: 0086-23-88069965

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Report No.: 25B02W000004-001



Band26(Part 90)

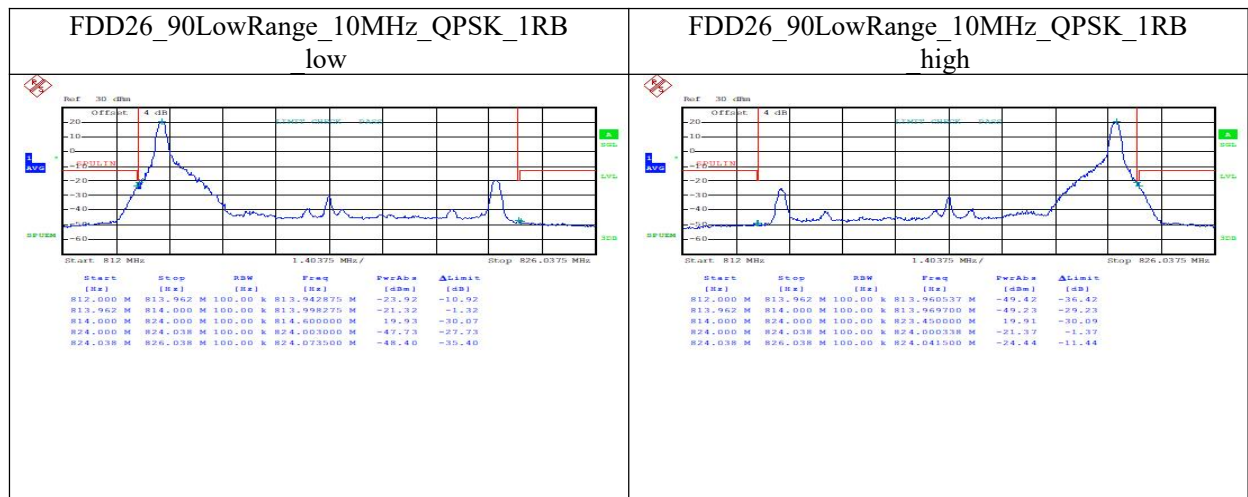
Band	Range	BandWidth(MHz)	Modulation	RbMode
FDD26_90	LowRange	10	QPSK	1RB_low
FDD26_90	LowRange	10	QPSK	1RB_high
FDD26_90	LowRange	10	QPSK	FullRB_LowRange
FDD26_90	LowRange	1.4	QPSK	1RB_low
FDD26_90	LowRange	1.4	QPSK	1RB_high
FDD26_90	LowRange	1.4	QPSK	FullRB_LowRange
FDD26_90	HighRange	10	QPSK	1RB_low
FDD26_90	HighRange	10	QPSK	1RB_high
FDD26_90	HighRange	10	QPSK	FullRB_HighRange
FDD26_90	HighRange	1.4	QPSK	1RB_low
FDD26_90	HighRange	1.4	QPSK	1RB_high
FDD26_90	HighRange	1.4	QPSK	FullRB_HighRange
FDD26(Part 90)	HighRange	1.4	QPSK	FullRB_High
FDD26(Part 90)	HighRange	3	QPSK	1RB_low
FDD26(Part 90)	HighRange	3	QPSK	1RB_high
FDD26(Part 90)	HighRange	3	QPSK	FullRB_High

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Report No.: 25B02W000004-001

FDD26(Part 90)	HighRange	5	QPSK	1RB_low
FDD26(Part 90)	HighRange	5	QPSK	1RB_high
FDD26(Part 90)	HighRange	5	QPSK	FullRB_High
FDD26(Part 90)	LowRange	3	QPSK	1RB_low
FDD26(Part 90)	LowRange	3	QPSK	1RB_high
FDD26(Part 90)	LowRange	3	QPSK	FullRB_LowRange
FDD26(Part 90)	LowRange	5	QPSK	1RB_low
FDD26(Part 90)	LowRange	5	QPSK	1RB_high
FDD26(Part 90)	LowRange	5	QPSK	FullRB_LowRange
FDD26(Part 90)	HighRange	3	QPSK	1RB_low
FDD26(Part 90)	HighRange	3	QPSK	1RB_high
FDD26(Part 90)	HighRange	3	QPSK	FullRB_HighRange
FDD26(Part 90)	HighRange	5	QPSK	1RB_low
FDD26(Part 90)	HighRange	5	QPSK	1RB_high
FDD26(Part 90)	HighRange	5	QPSK	FullRB_HighRange



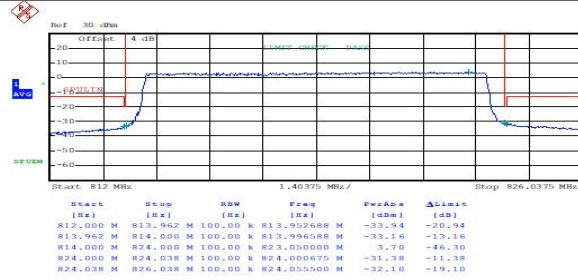
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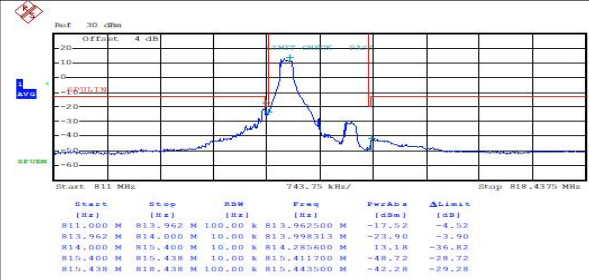
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FAX: 0086-23-88608777

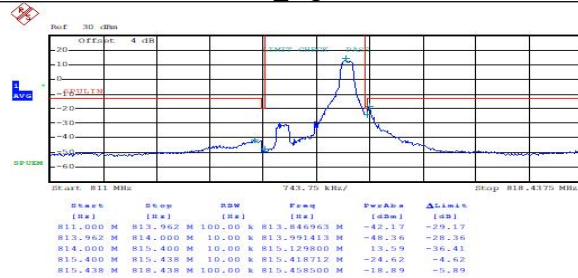
FDD26_90LowRange_10MHz_QPSK_FullIRB
LowRange



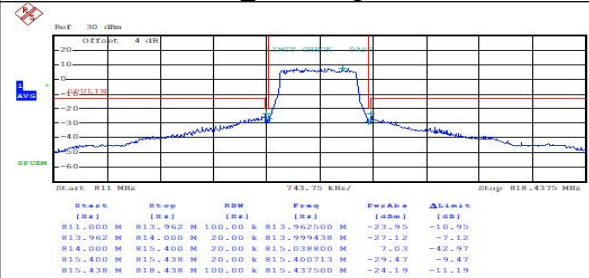
FDD26_90LowRange_1.4MHz_QPSK_1RB
low



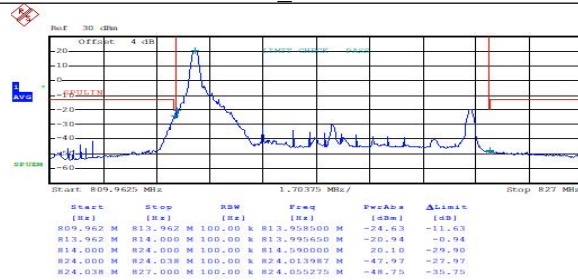
FDD26_90LowRange_1.4MHz_QPSK_1RB
high



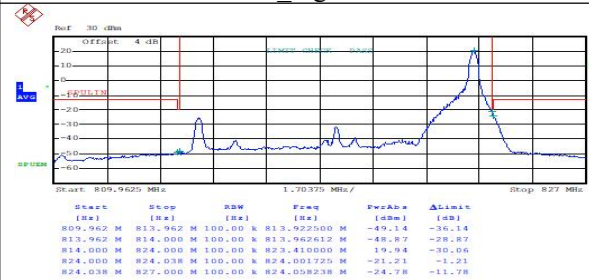
FDD26_90LowRange_1.4MHz_QPSK_FullIRB
LowRange



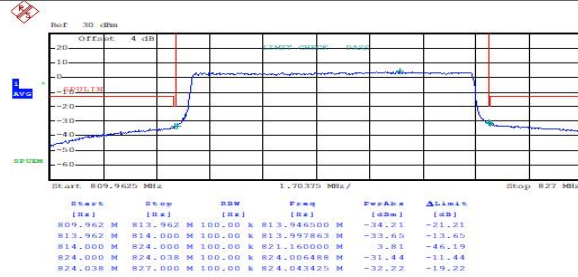
FDD26_90HighRange_10MHz_QPSK_1RB
low



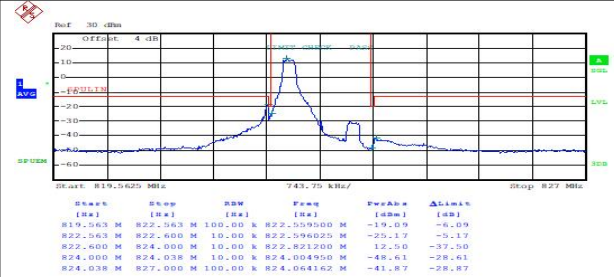
FDD26_90HighRange_10MHz_QPSK_1RB
high



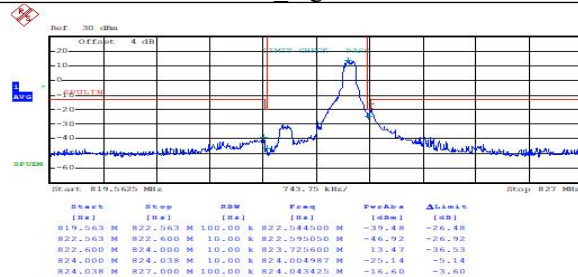
FDD26_90HighRange_10MHz_QPSK_FullRB
HighRange



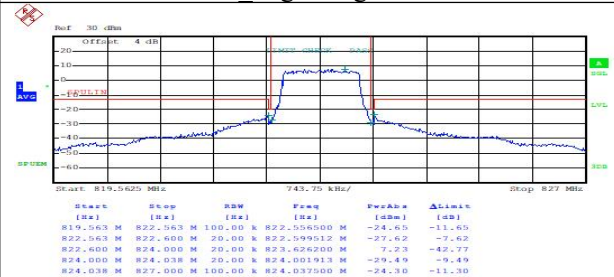
FDD26_90HighRange_1.4MHz_QPSK_1RB
low



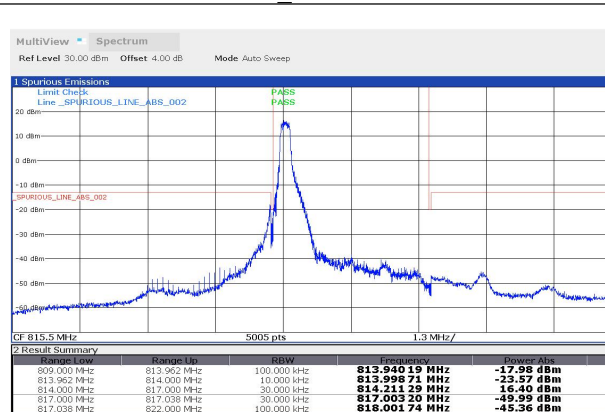
FDD26_90HighRange_1.4MHz_QPSK_1RB
high



FDD26_90HighRange_1.4MHz_QPSK_FullRB
HighRange



FDD26_90LowRange_3MHz_QPSK_1RB
low



FDD26_90LowRange_3MHz_QPSK_1RB
high

