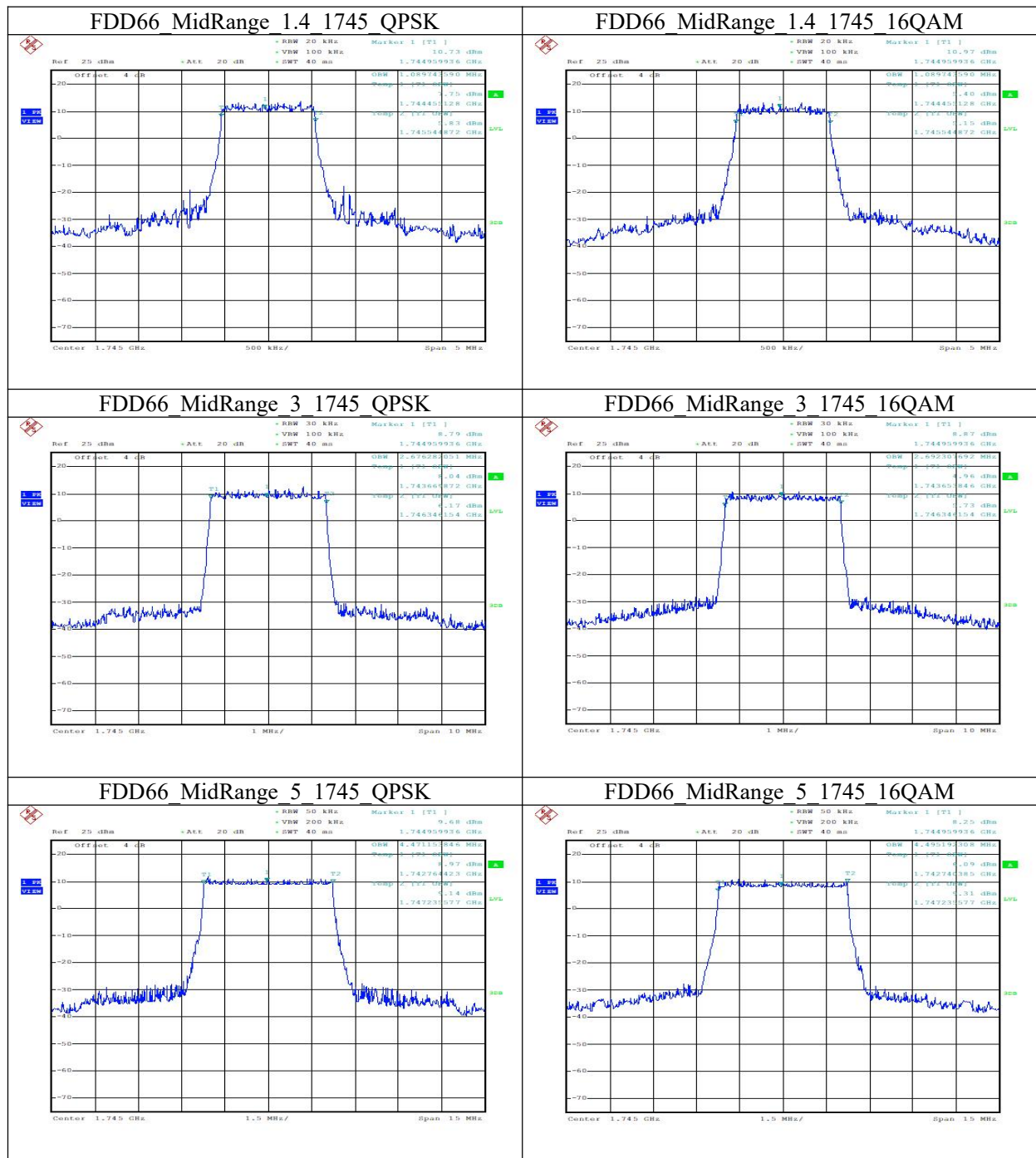


Report No.: 25B02W000004-001

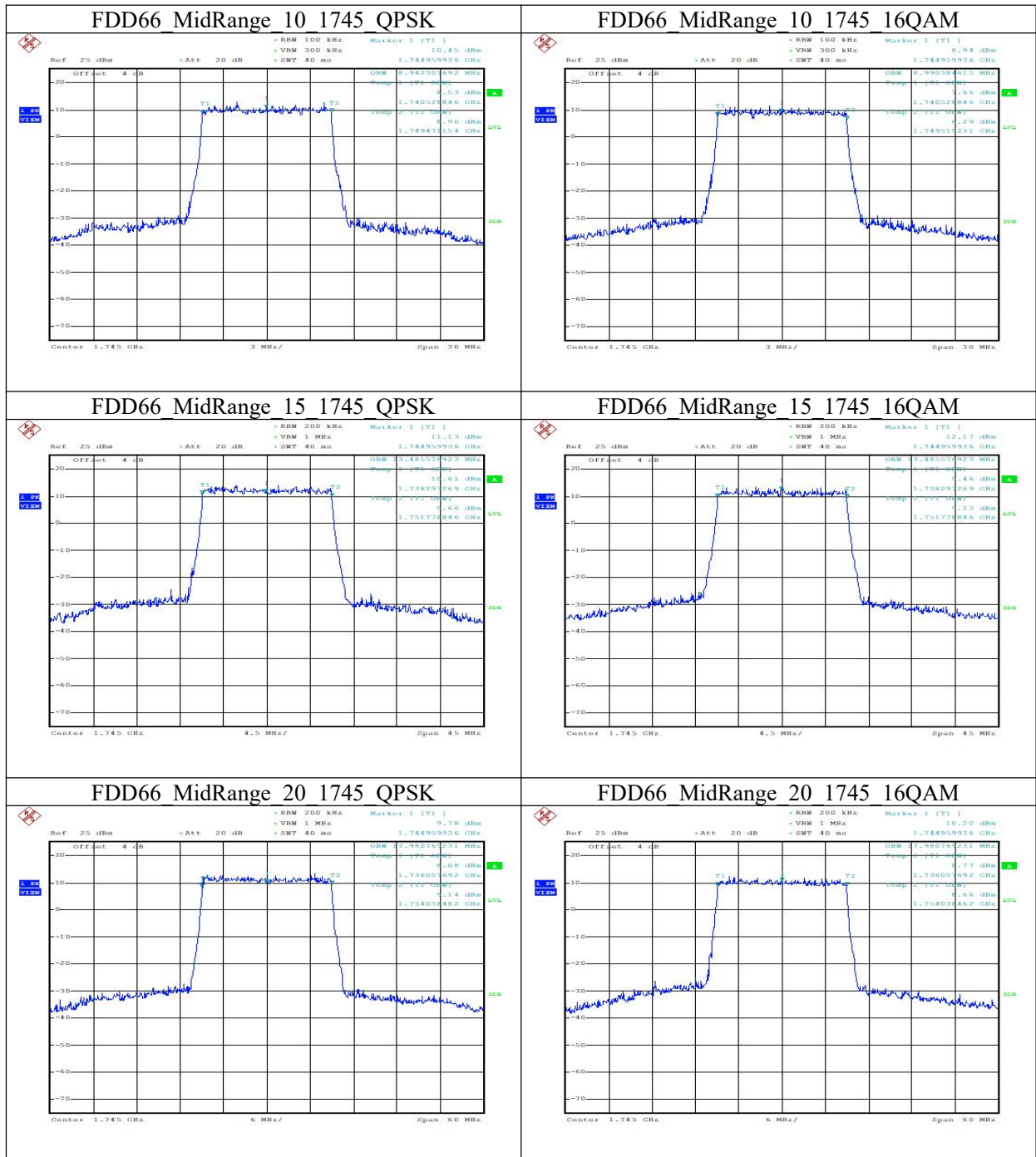


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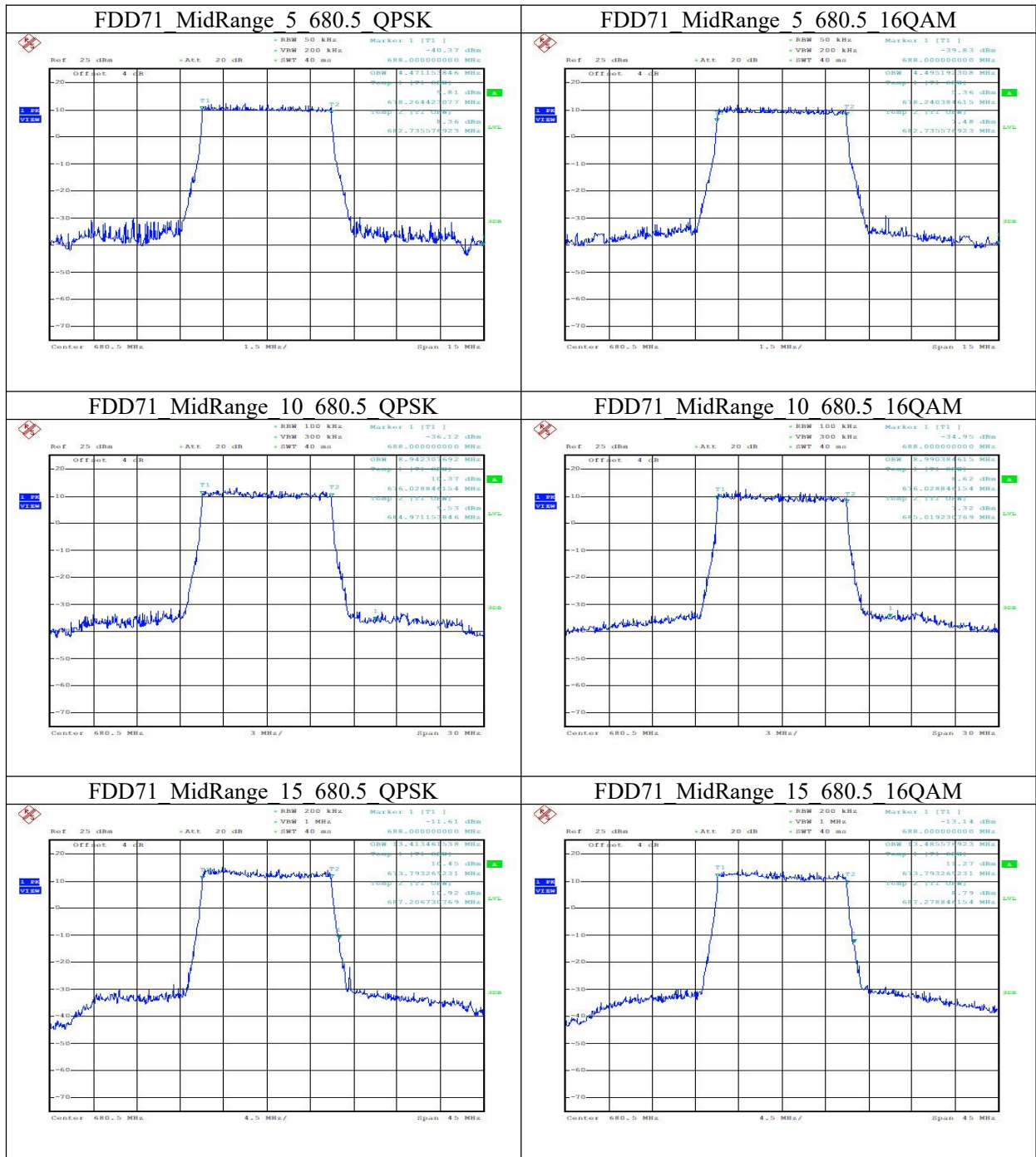
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Report No.: 25B02W000004-001



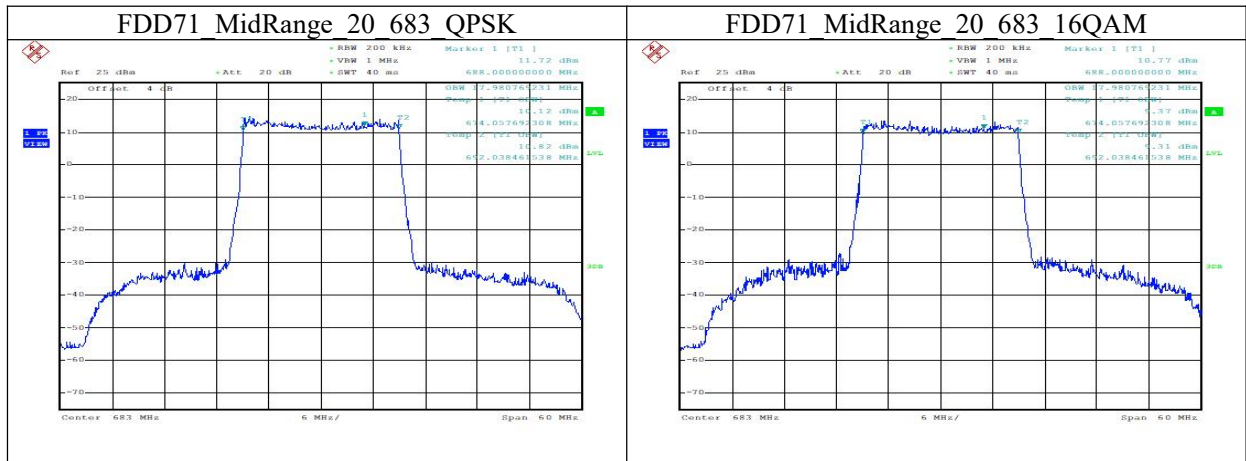
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Report No.: 25B02W000004-001



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6.4. 26dB Emission Bandwidth

Specifications:	FCC Part 2.1049 RSS-GEN 6.7
DUT Serial Number:	25B02W000004#S2
Test conditions:	Ambient Temperature:15°C-35°C Relative Humidity:30%-70% Air pressure: 86-106kPa
Test Results:	Pass

6.4.1. Summary

Similar to conducted emissions; occupied bandwidth measurements are only provided for selected frequencies in order to reduce the amount of submitted data. Data were taken at the Mid frequencies of all bands.

6.4.2. Method of Measurement

The EUT output RF connector was connected with a short cable to the signal analyzer.

RBW was set to about 1% of emission BW, VBW $\geq$ 3 times RBW,.

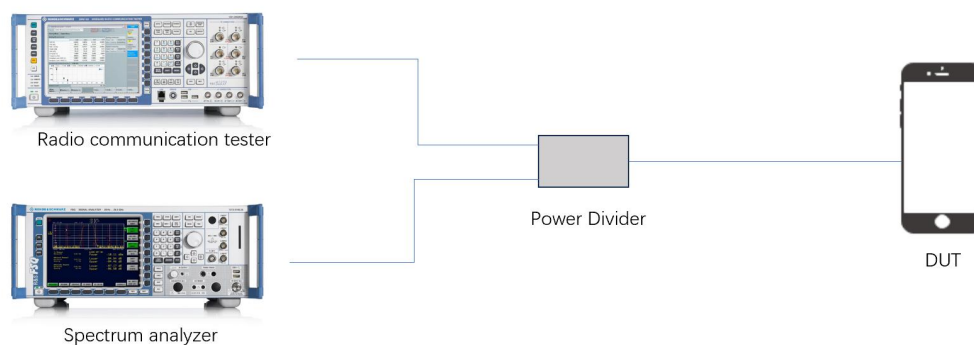
26dB bandwidth were measured, the occupied bandwidth is delta frequency between the two points where the display line intersects the signal trace.

For GSM: signal analyzer setting as: RBW= 3KHz; VBW=10KHz; Span=1MHz.

6.4.3. Measurement Uncertainty

Expanded Uncertainty	1.2kHz (k=2)
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6.4.4. Test Setup



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6.4.5. Test result

Band	Range	BandWidth	Frequency(MHz)	QPSK(MHz)	16QAM(MHz)
FDD02	MidRange	1.4	1880	1.27	1.28
FDD02	MidRange	3	1880	2.88	2.90
FDD02	MidRange	5	1880	4.83	4.83
FDD02	MidRange	10	1880	9.62	9.62
FDD02	MidRange	15	1880	14.42	14.35
FDD02	MidRange	20	1880	19.04	19.04
FDD04	MidRange	1.4	1732.5	1.29	1.26
FDD04	MidRange	3	1732.5	2.87	2.87
FDD04	MidRange	5	1732.5	4.86	4.83
FDD04	MidRange	10	1732.5	9.57	9.57
FDD04	MidRange	15	1732.5	14.42	14.42
FDD04	MidRange	20	1732.5	19.04	19.23
FDD05	MidRange	1.4	836.5	1.26	1.28
FDD05	MidRange	3	836.5	2.87	2.88
FDD05	MidRange	5	836.5	4.81	4.76
FDD05	MidRange	10	836.5	9.52	9.66
FDD07	MidRange	5	2535	4.81	4.86
FDD07	MidRange	10	2535	9.62	9.57
FDD07	MidRange	15	2535	14.42	14.35
FDD07	MidRange	20	2535	19.13	18.94
FDD12	MidRange	1.4	707.5	1.27	1.29
FDD12	MidRange	3	707.5	2.87	2.88
FDD12	MidRange	5	707.5	4.93	5.00
FDD12	MidRange	10	707.5	9.71	9.66

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Report No.: 25B02W000004-001

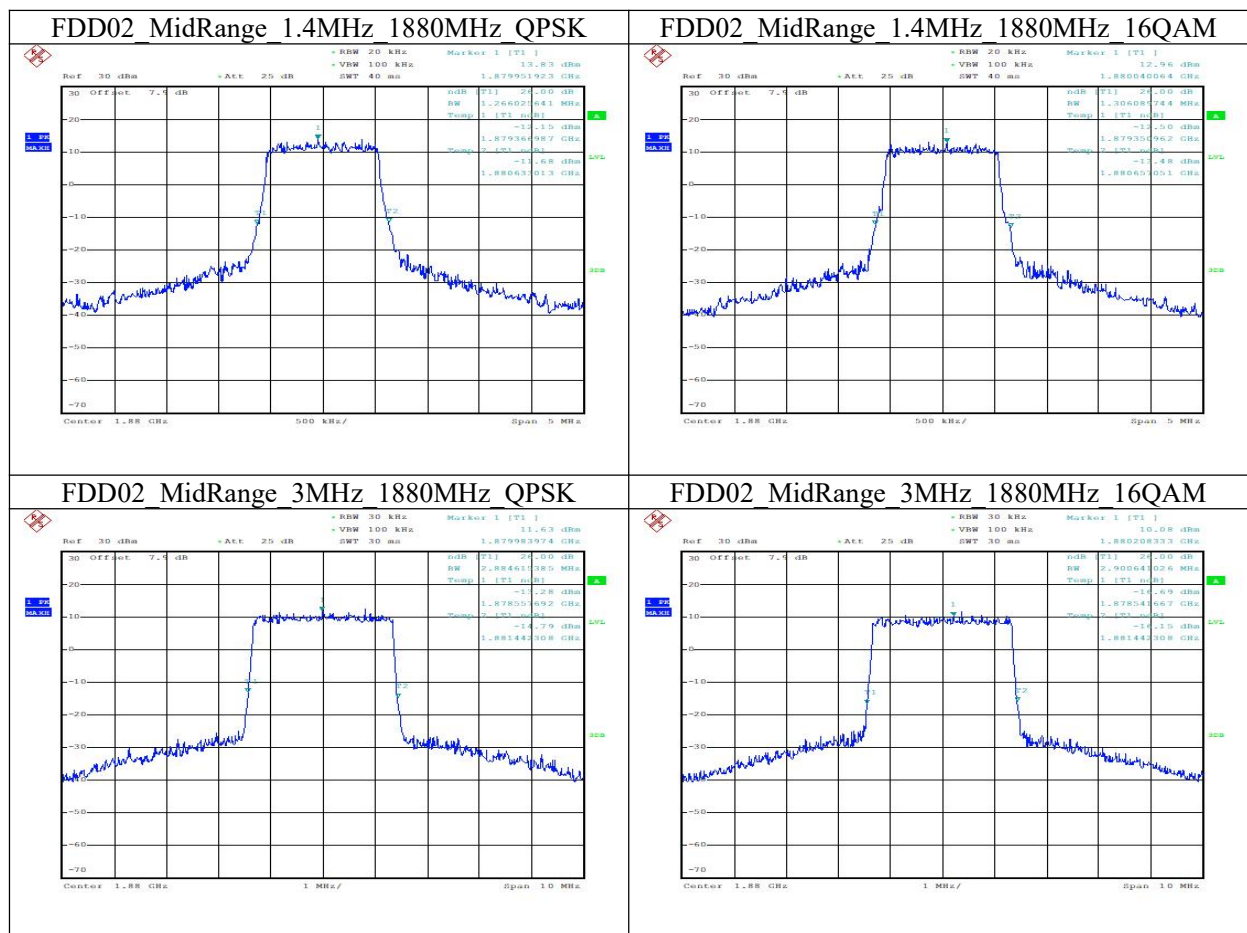
FDD13	MidRange	5	782	5.00	5.00
FDD13	MidRange	10	782	9.71	9.81
FDD14	MidRange	5	793	5.00	5.00
FDD14	MidRange	10	793	9.62	9.62
FDD17	MidRange	5	710	5.02	5.07
FDD17	MidRange	10	710	9.76	9.86
FDD25	MidRange	1.4	1882.5	1.25	1.29
FDD25	MidRange	3	1882.5	2.88	2.87
FDD25	MidRange	5	1882.5	4.98	4.95
FDD25	MidRange	10	1882.5	9.81	9.86
FDD26_22	MidRange	1.4	836.5	1.28	1.28
FDD26_22	MidRange	3	836.5	2.88	2.87
FDD26_22	MidRange	5	836.5	4.81	4.81
FDD26_22	MidRange	10	836.5	9.52	9.42
FDD26_22	MidRange	15	836.5	14.35	14.50
FDD26_90	MidRange	1.4	819	1.27	1.27
FDD26_90	MidRange	3	819	2.88	2.88
FDD26_90	MidRange	5	819	4.81	4.81
FDD26_90	MidRange	10	819	9.62	9.52
TDD38	MidRange	5	2595	4.83	4.81
TDD38	MidRange	10	2595	9.62	9.52
TDD38	MidRange	15	2595	14.28	14.50
TDD38	MidRange	20	2595	19.13	19.04
TDD41	MidRange	5	2593	4.86	4.86
TDD41	MidRange	10	2593	9.57	9.47
TDD41	MidRange	15	2593	14.21	14.42

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Report No.: 25B02W000004-001

TDD41	MidRange	20	2593	19.33	19.13
FDD66	MidRange	1.4	1745	1.28	1.27
FDD66	MidRange	3	1745	2.87	2.88
FDD66	MidRange	5	1745	5.05	4.95
FDD66	MidRange	10	1745	9.86	9.81
FDD71	MidRange	5	680.5	4.95	5.05
FDD71	MidRange	10	680.5	9.76	9.76



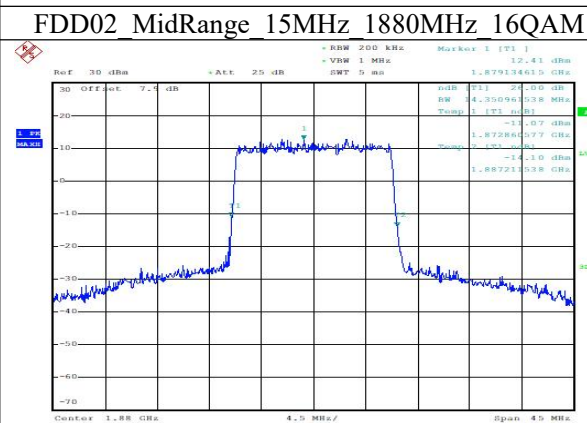
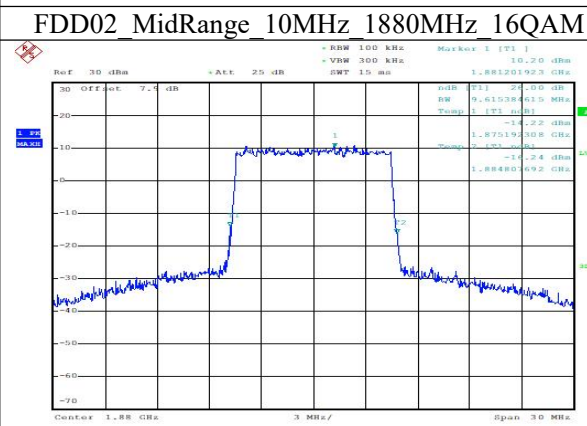
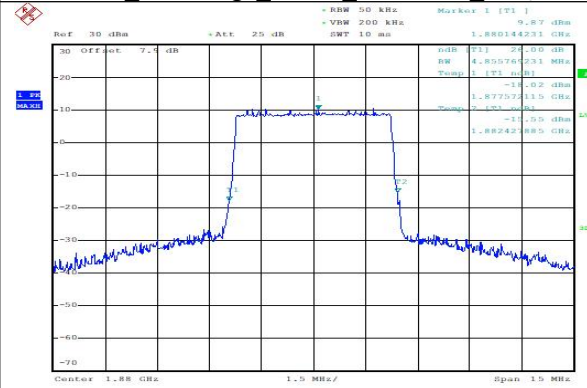
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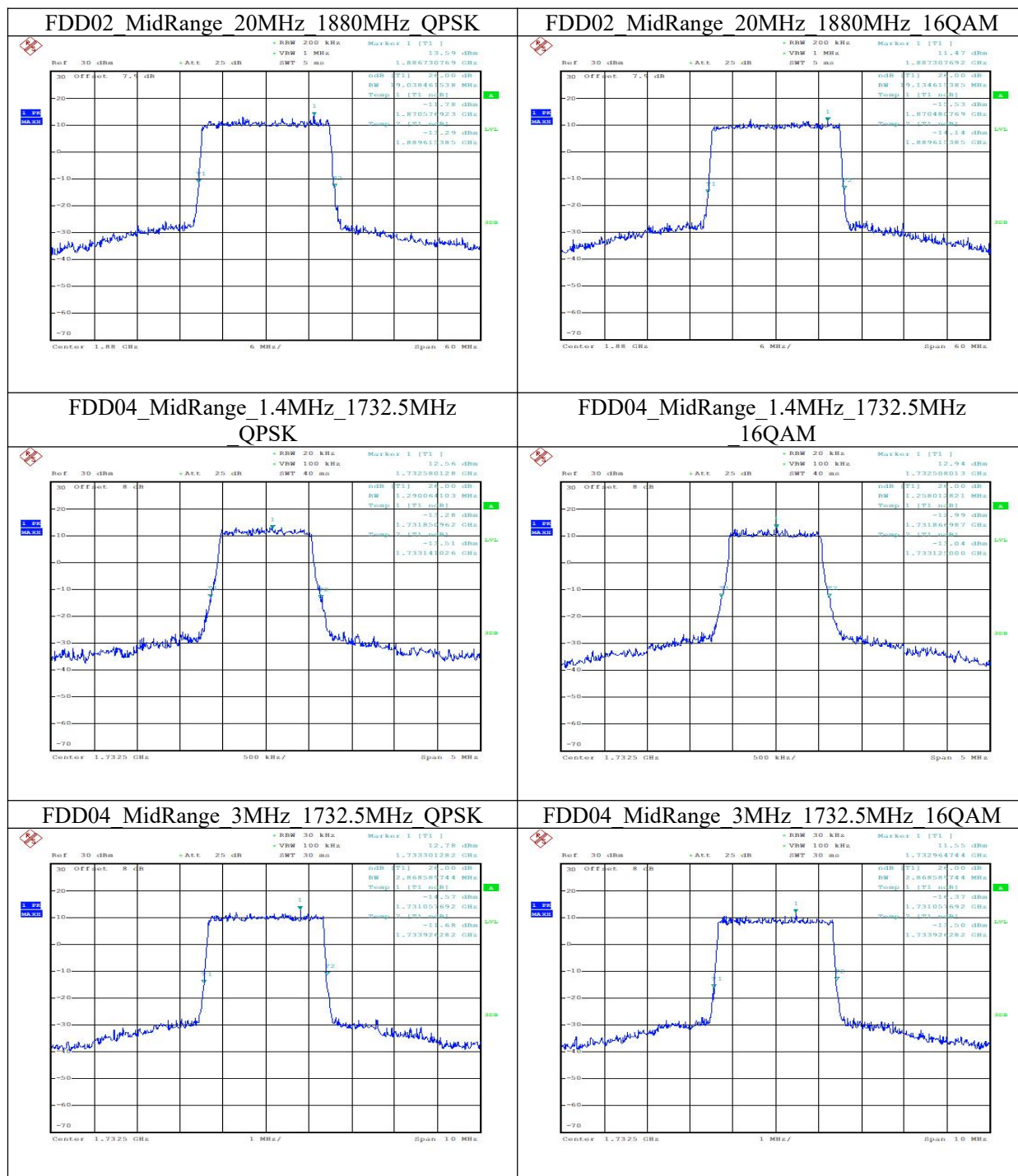
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FDD02_MidRange_5MHz_1880MHz_16QAM



Page 109 of 268

Report No.: 25B02W000004-001



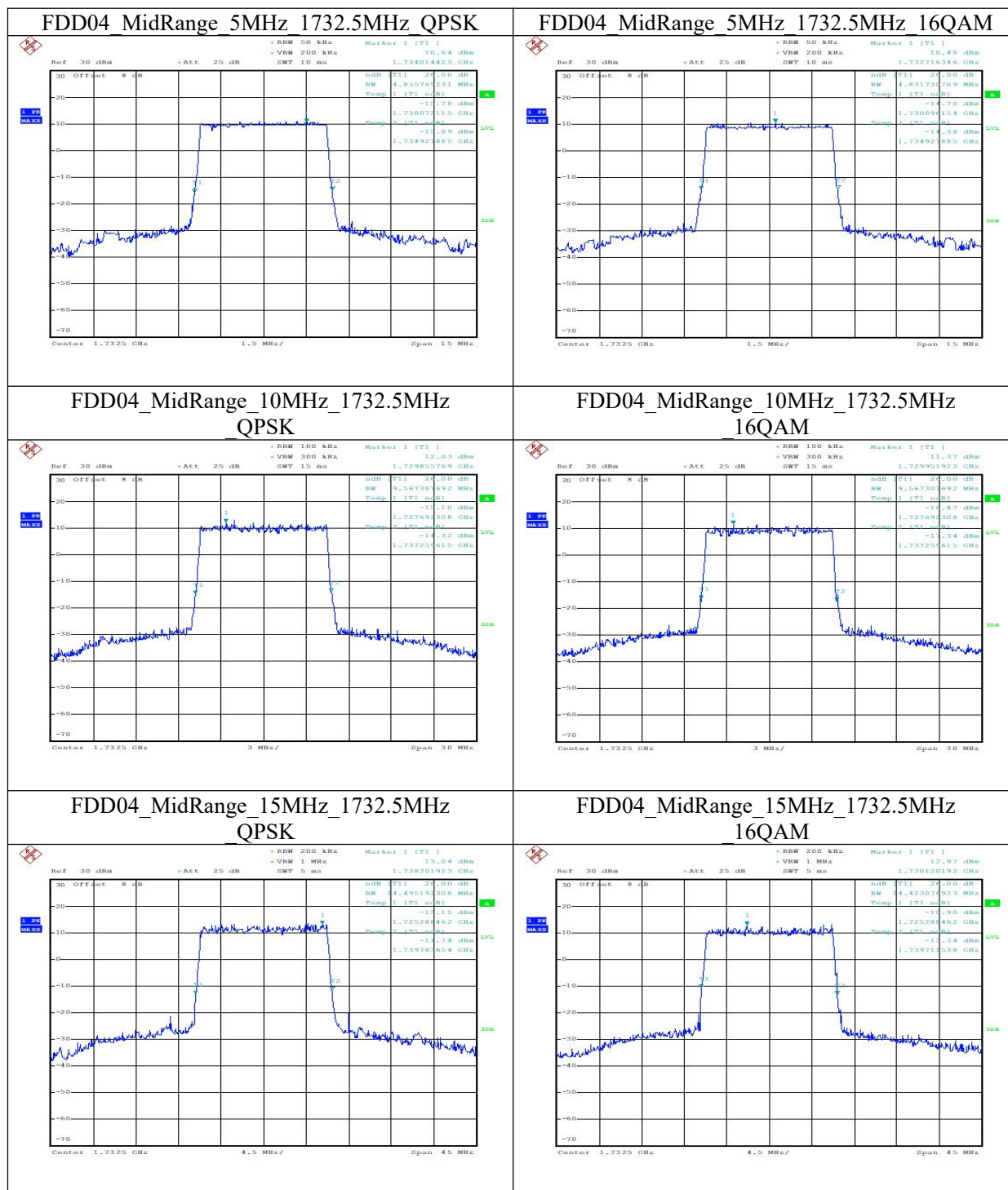
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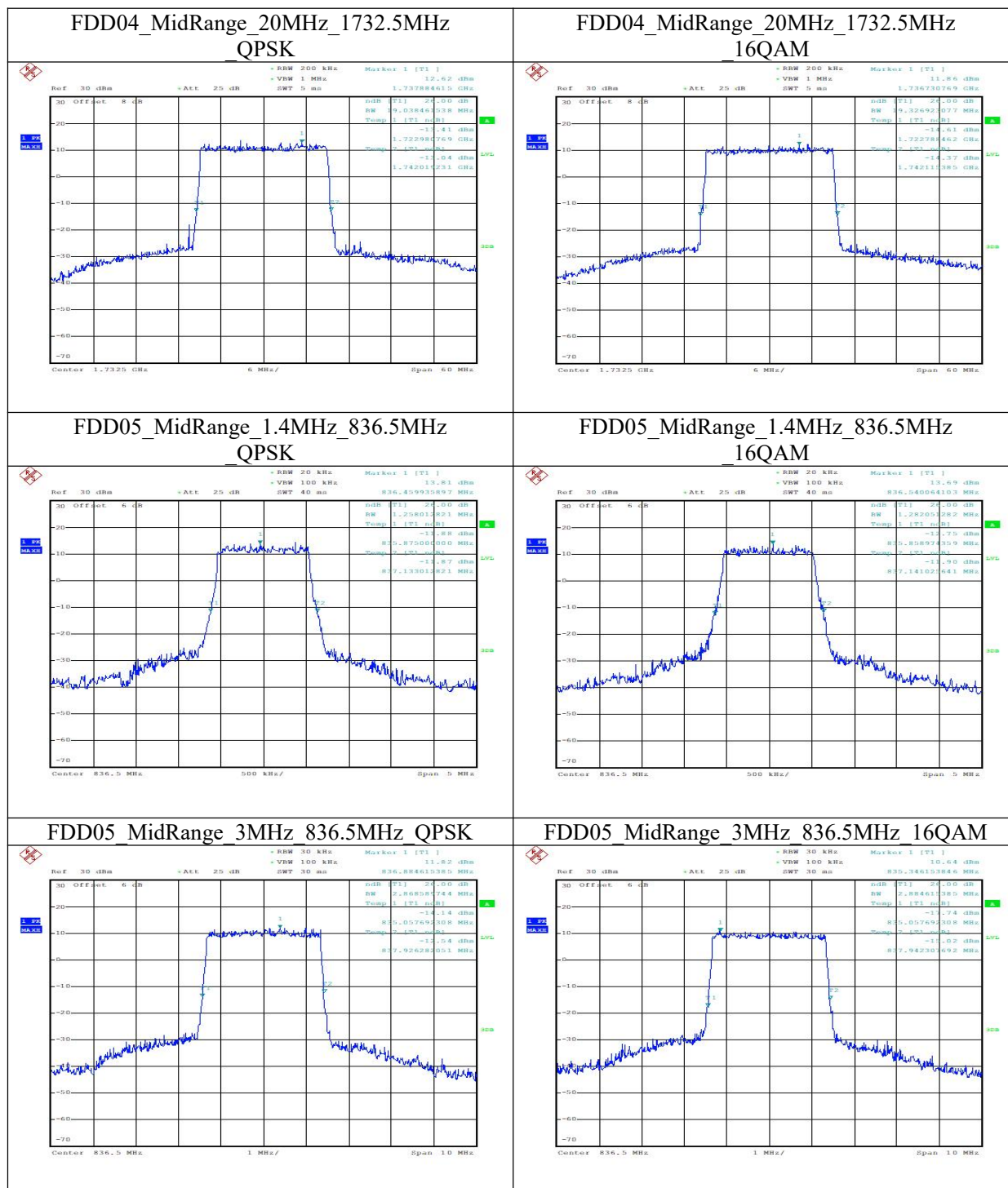
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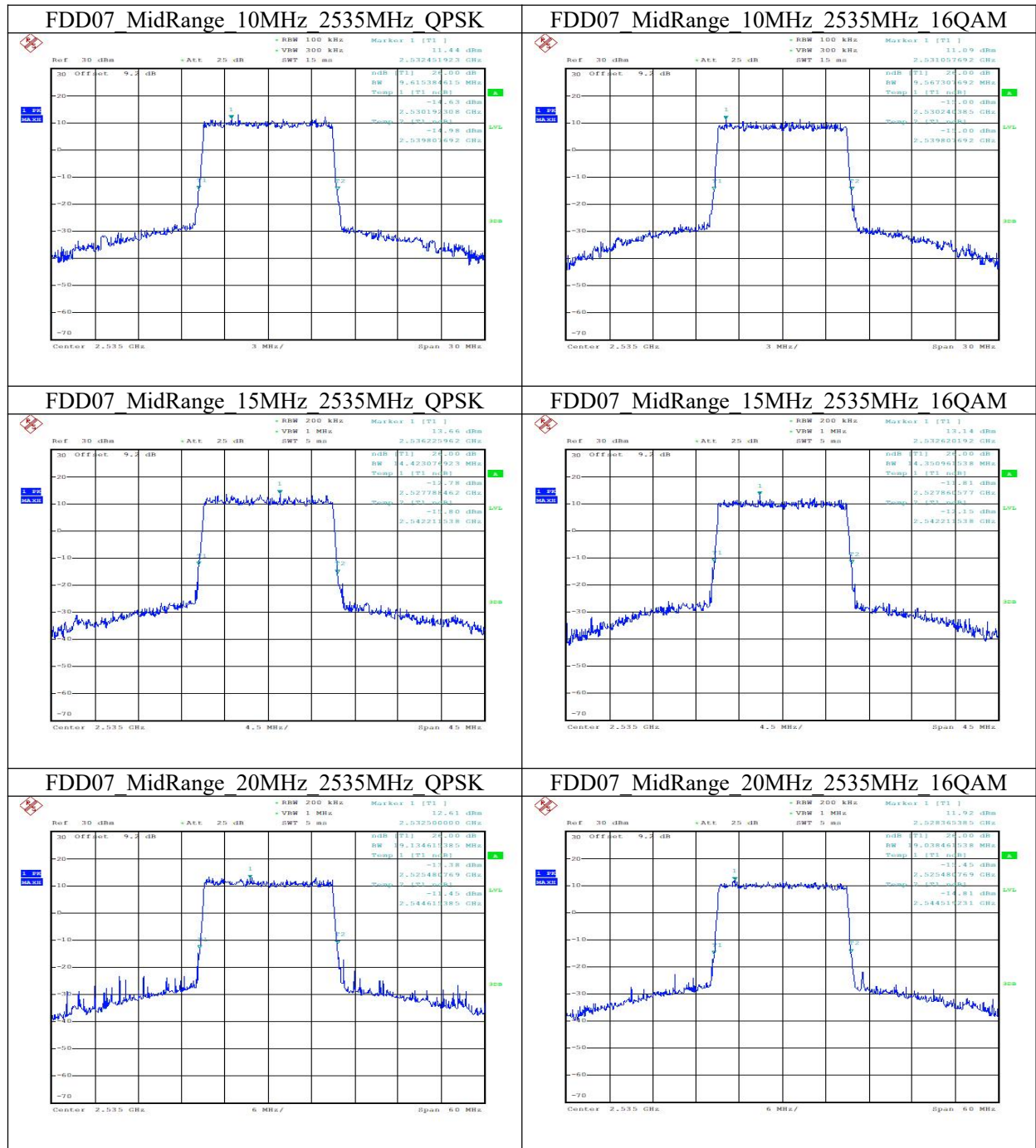
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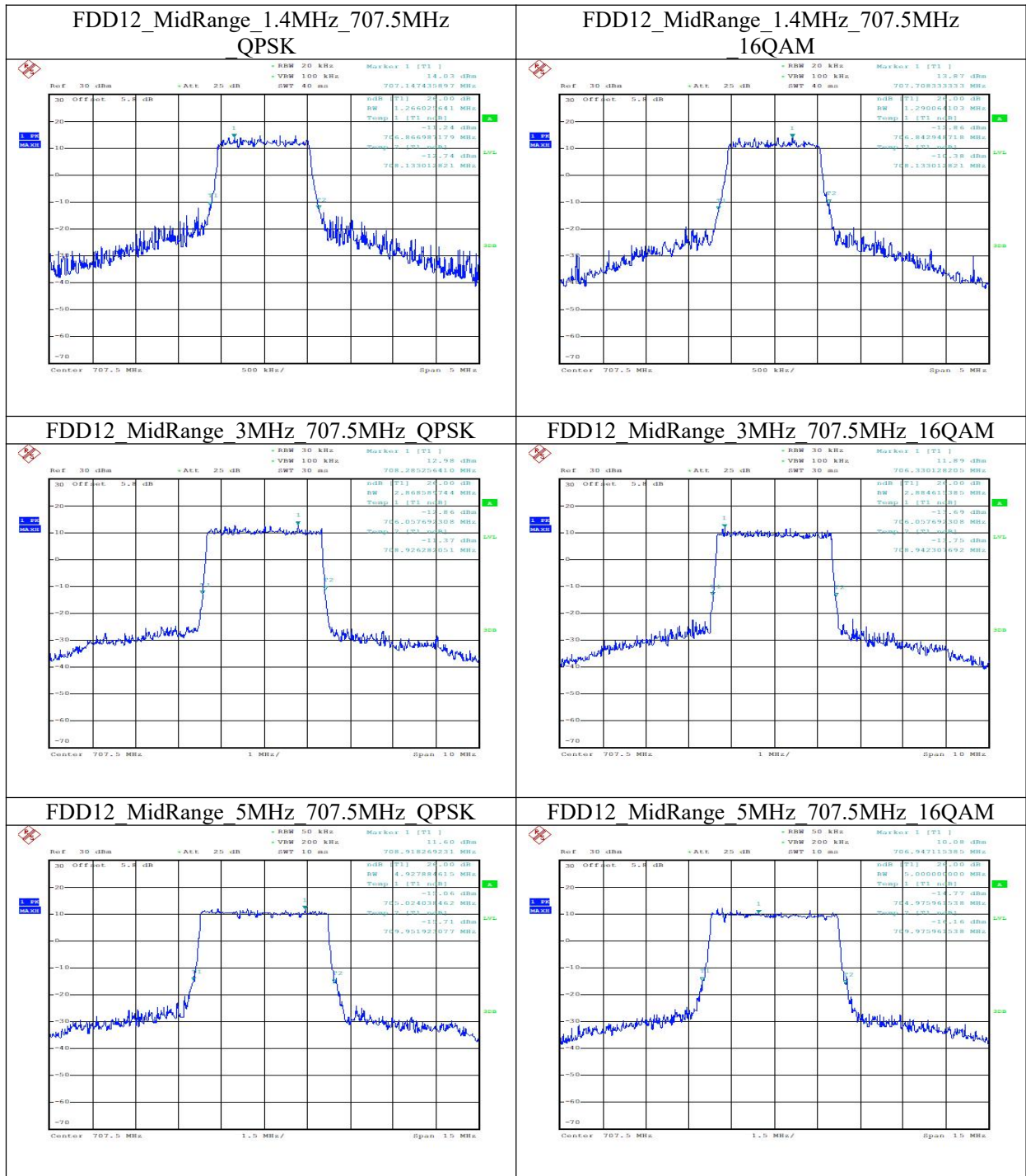
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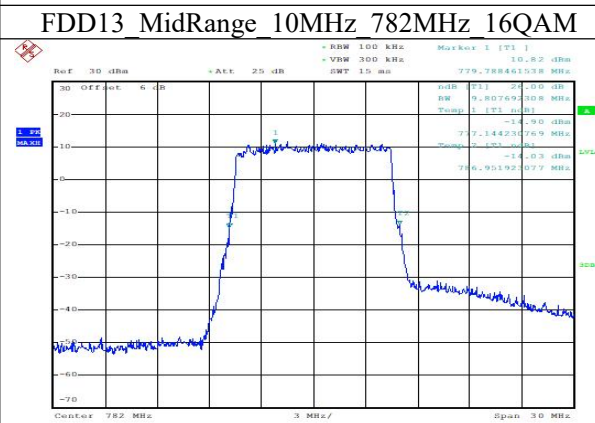
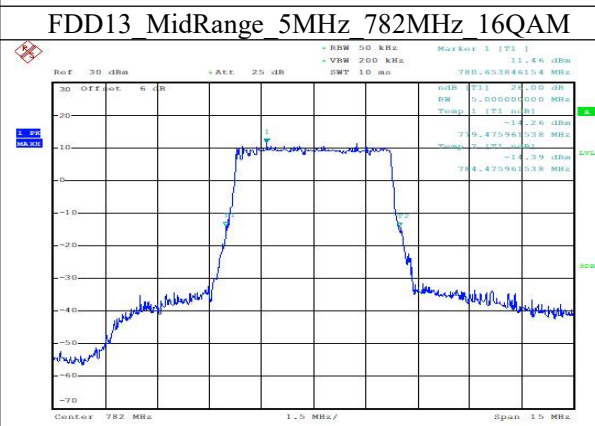
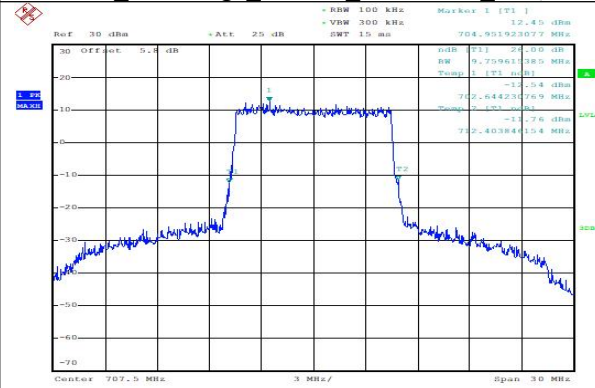


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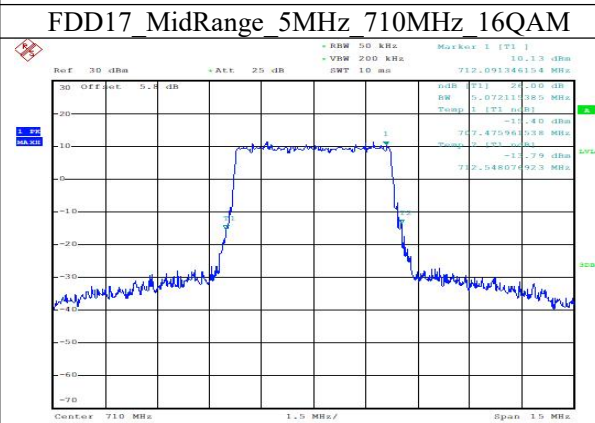
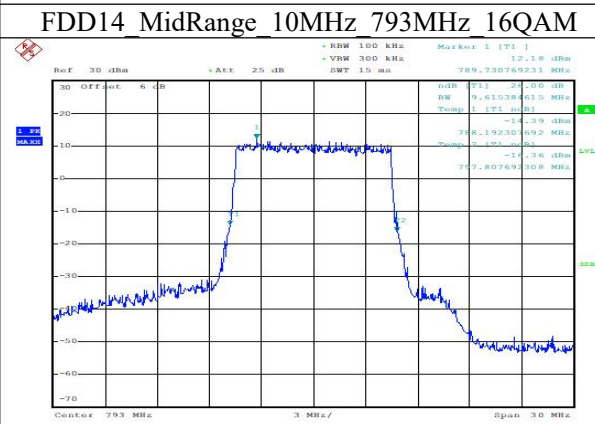
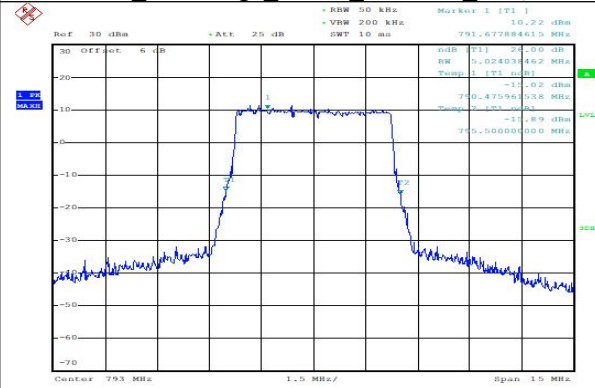
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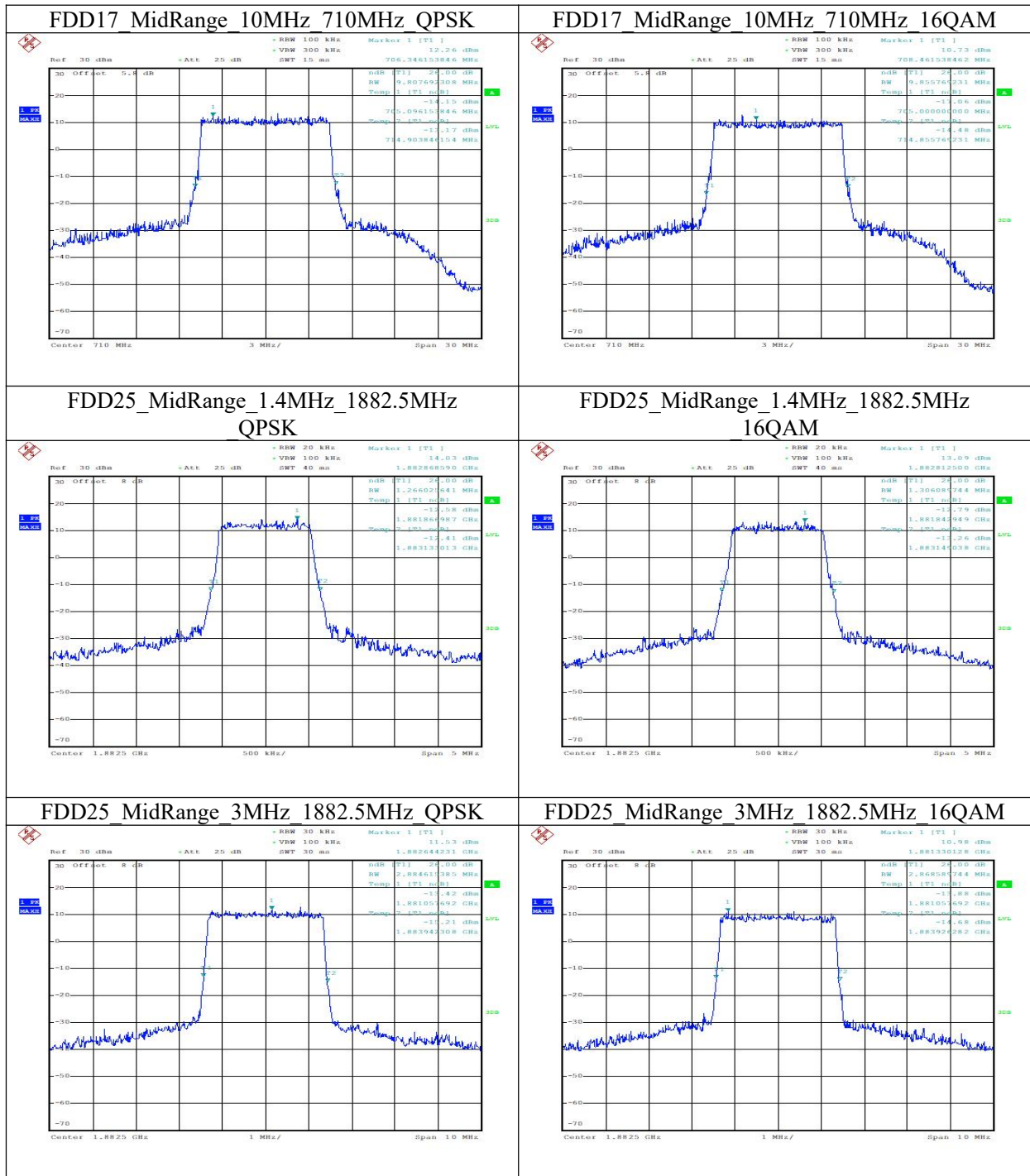


FDD14_MidRange_5MHz_793MHz_16QAM



Page 117 of 268

Report No.: 25B02W000004-001



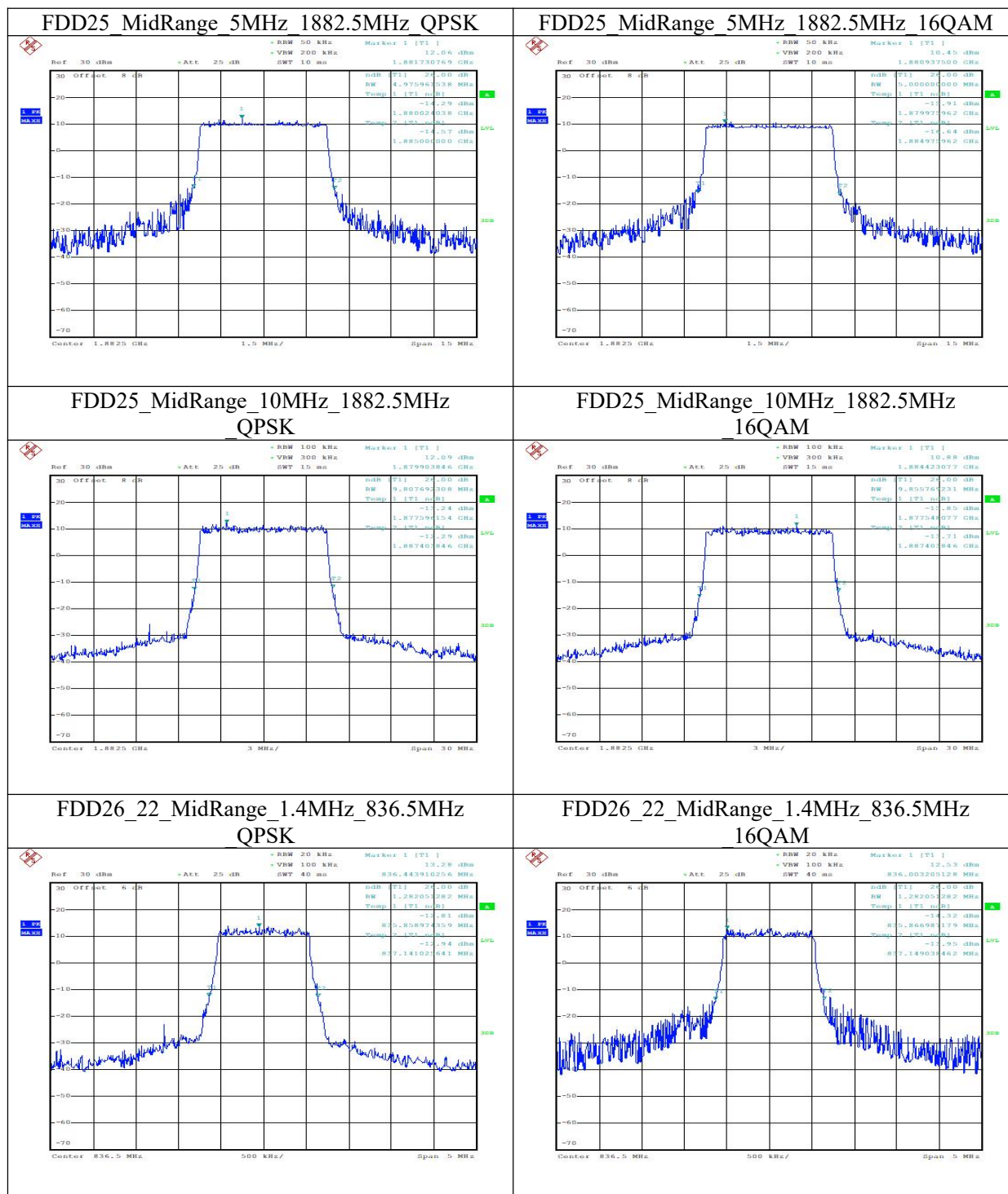
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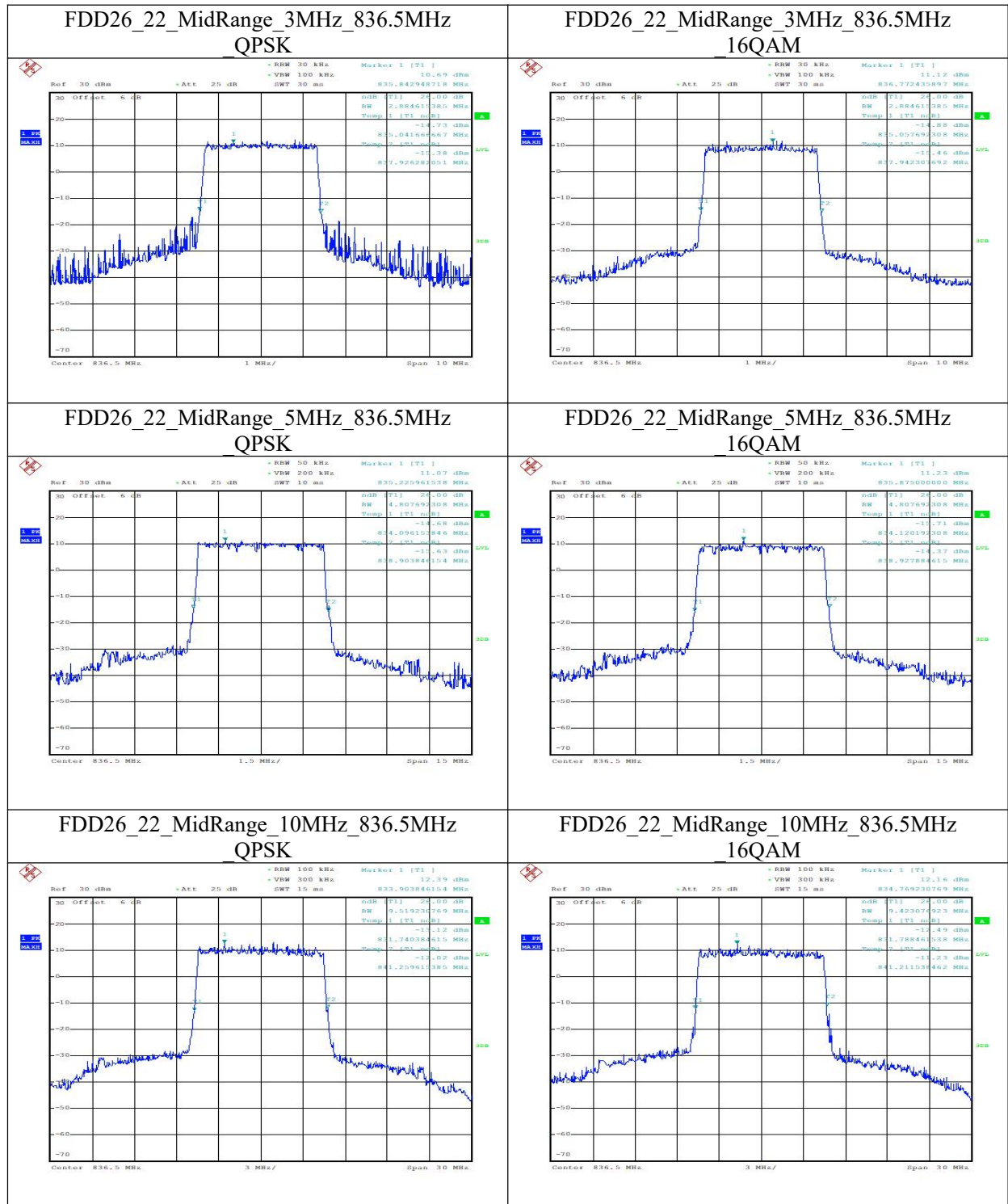
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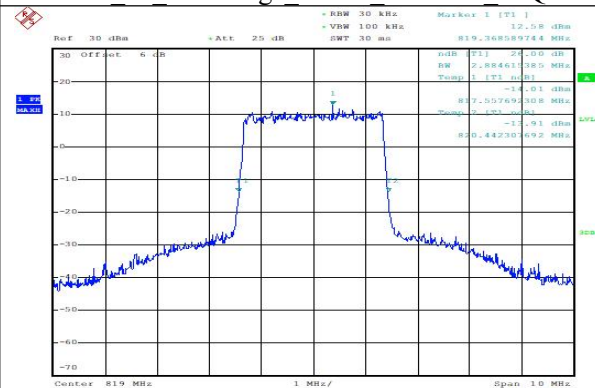
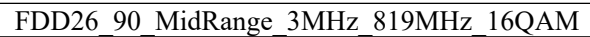
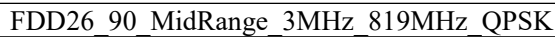
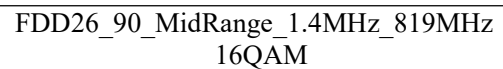
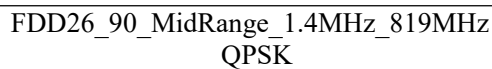
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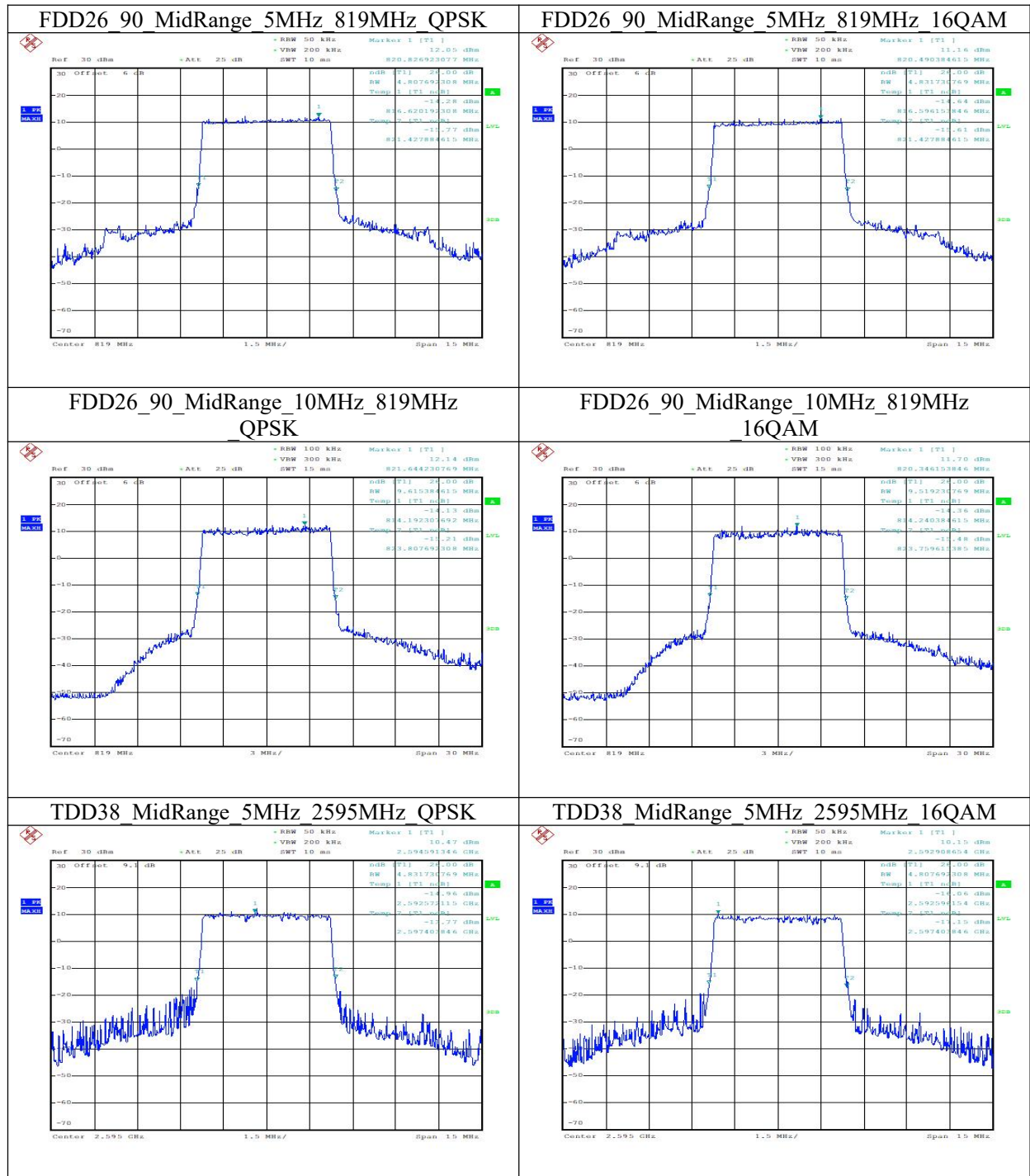
FAX: 0086-23-88608777

FDD26_22_MidRange_15MHz_836.5MHz
QPSK



Page 121 of 268

Report No.: 25B02W000004-001



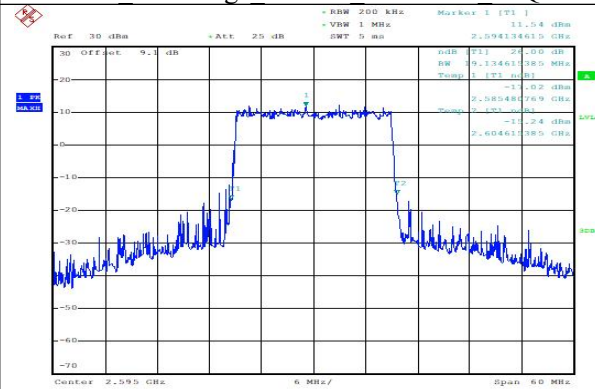
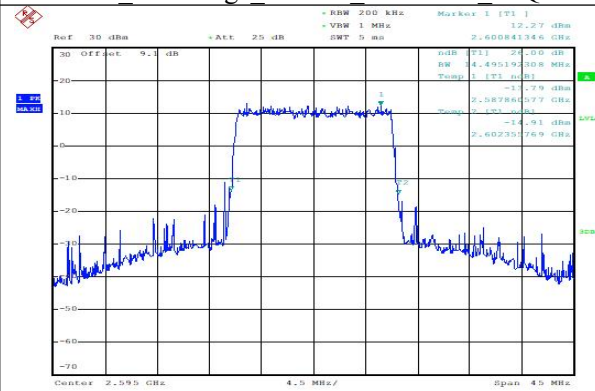
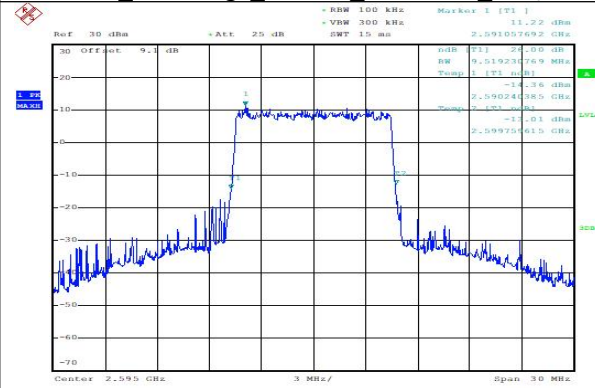
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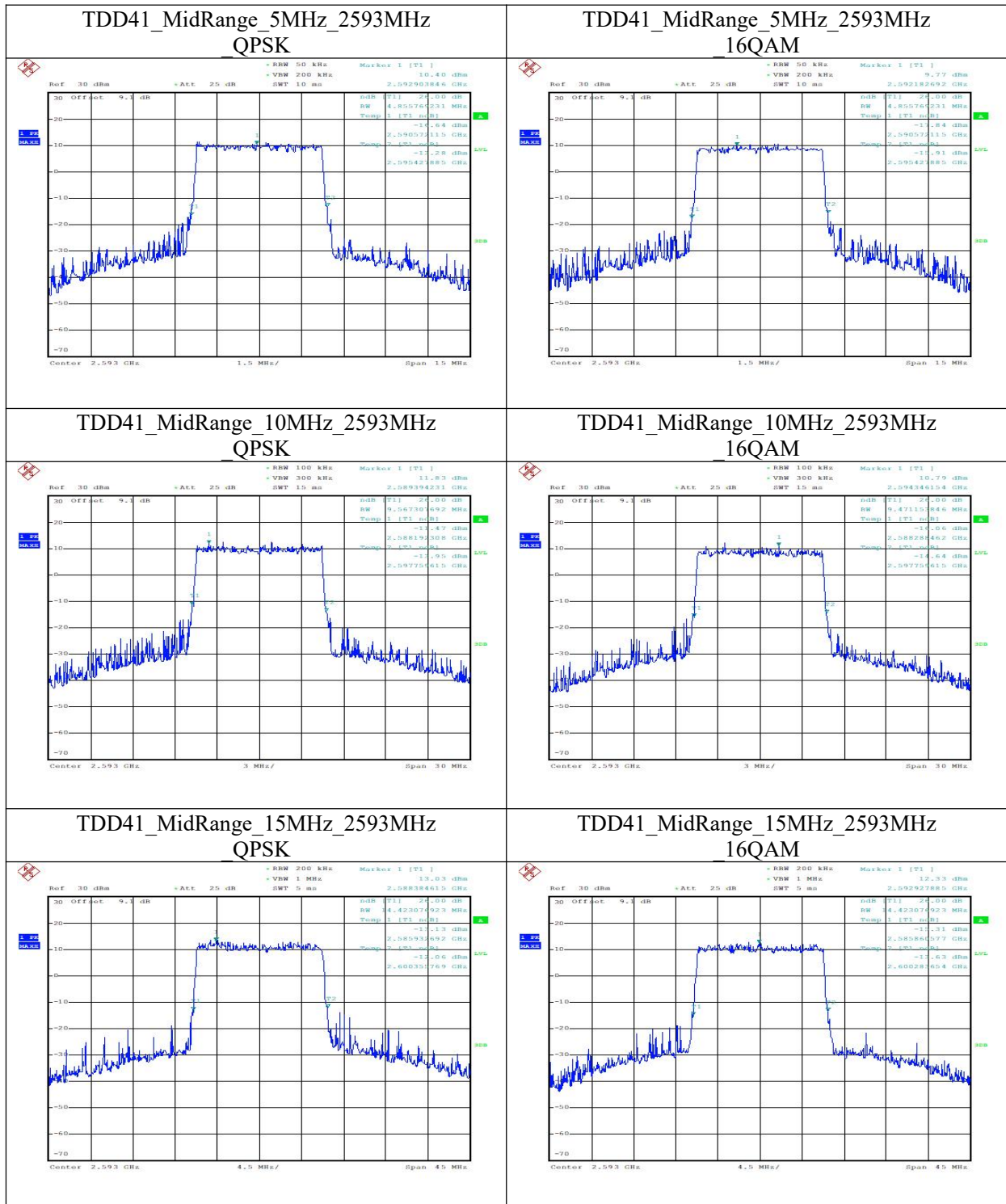
FAX: 0086-23-88608777

TDD38_MidRange_10MHz_2595MHz_16QAM



Page 123 of 268

Report No.: 25B02W000004-001

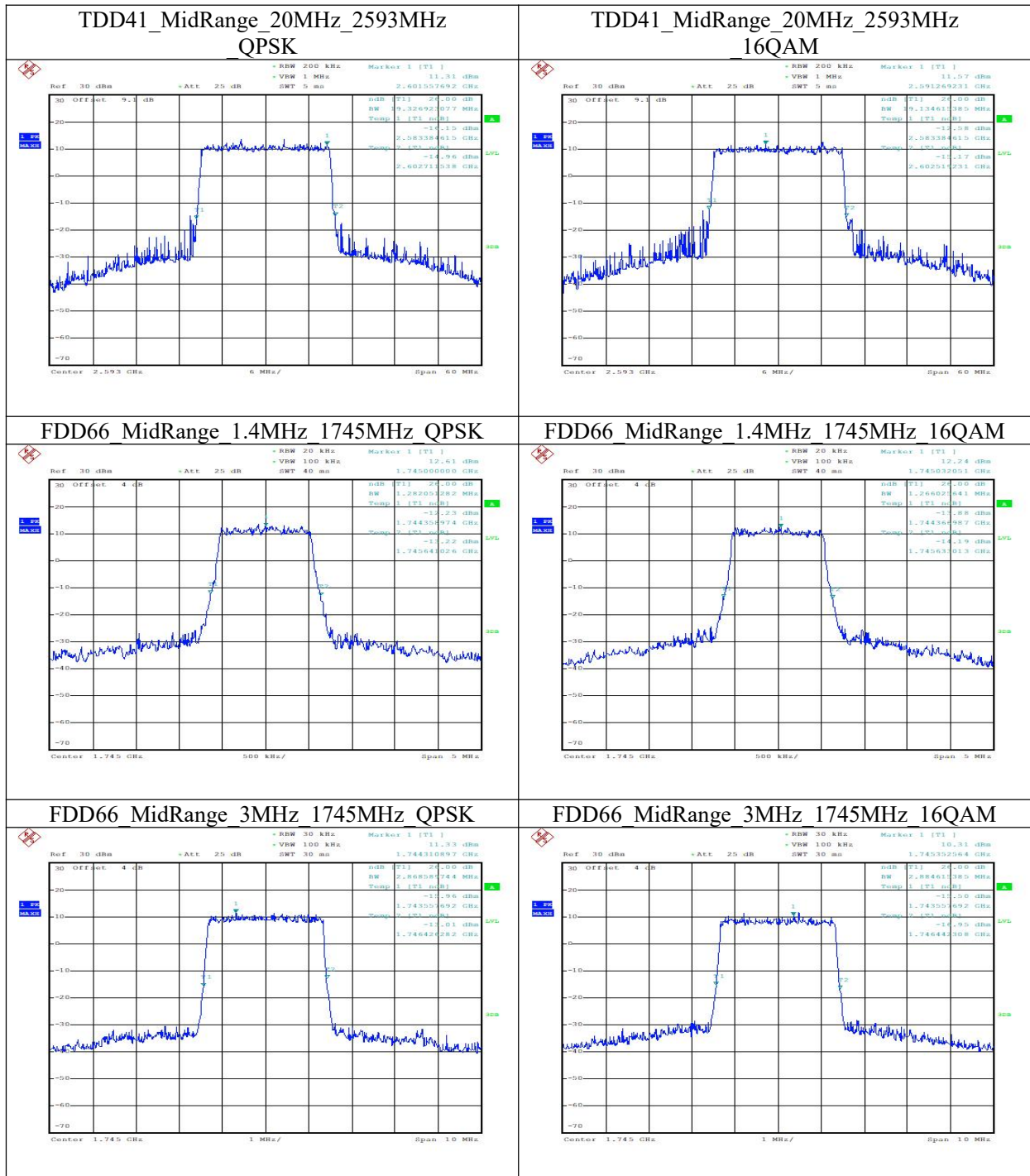


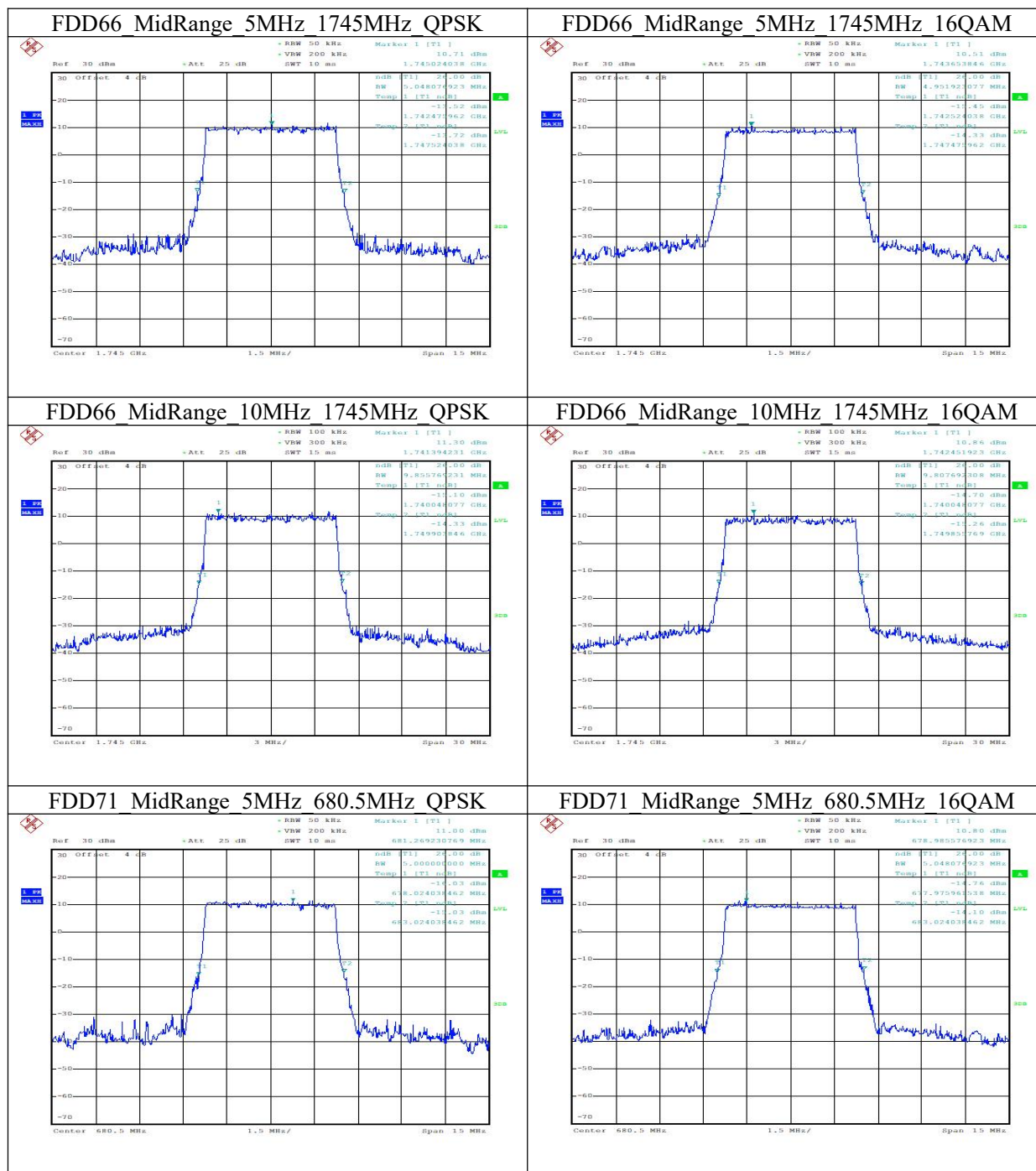
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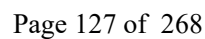
FAX: 0086-23-88608777







FDD71_MidRange_10MHz_680.5MHz_QPSK



6.5. Frequency Stability

Specifications:	FCC 22.917(a)/24.235/27.53(c)(2)/27.53(f)/27.53(g)/ 27.53(h)/27.53(m)/27.54/90.213(a)/90.539 RSS 130 4.5, RSS 130 4.7, RSS-132 5.3,RSS-132 5.5,RSS-133 5.4, RSS-139 5.4, RSS-139 5.6,RSS 140 4.2, RSS-195 5.4, RSS-199 5.4, RSS 199 5.6	Part
DUT Serial Number:	25B02W000004#S2	
Test conditions:	Ambient Temperature:15°C-35°C Relative Humidity:30%-70% Air pressure: 86-106kPa	
Test Results:	Pass	

6.5.1. Measurement Limit

FCC §2.1055 The frequency stability shall be measured with variation of ambient temperature as follows:

- (1) From -30° to $+50^{\circ}$ centigrade for all equipment except that specified in paragraphs (a) (2) and (3) of this section.
- (2) From -20° to $+50^{\circ}$ centigrade for equipment to be licensed for use in the Maritime Services under part 80 of this chapter, except for Class A, B, and S Emergency Position Indicating Radiobeacons (EPIRBS), and equipment to be licensed for use above 952 MHz at operational fixed stations in all services, stations in the Local Television Transmission Service and Point-to-Point Microwave Radio Service under part 21 of this chapter, equipment licensed for use aboard aircraft in the Aviation Services under part 87 of this chapter, and equipment authorized for use in the Family Radio Service under part 95 of this chapter.

FCC §24.235 Frequency stability.The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block.

FCC §22.355 Frequency tolerance.Except as otherwise provided in this part, the carrier frequency of each transmitter in the Public Mobile Services must be maintained within the tolerances given in Table C–1 of this section.

FCC §27.54 The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation.

FCC §90.213(a) Unless noted elsewhere, transmitters used in the services governed by this part must have a minimum frequency stability as specified in the following below.

Frequency range (MHz): 809-824, Fixed and base stations: 1.5, Over 2 watts output power:2.5, 2 watts or less output power:2.5.

FCC §90.539 Transmitters designed to operate in 769-775 MHz and 799-805 MHz frequency bands must meet the frequency stability requirements in this section.

- (a) Mobile, portable and control transmitters must normally use automatic frequency control (AFC) to lock on to the base station signal.
- (b) The frequency stability of base transmitters operating in the narrowband segment must be 100 parts per billion or better.

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(c) The frequency stability of mobile, portable, and control transmitters operating in the narrowband segment must be 400 parts per billion or better when AFC is locked to the base station. When AFC is not locked to the base station, the frequency stability must be at least 1.0 ppm for 6.25 kHz, 1.5 ppm for 12.5 kHz (2 channel aggregate), and 2.5 ppm for 25 kHz (4 channel aggregate).

(d) The frequency stability of base transmitters operating in the wideband segment must be 1 part per million or better.

(e) The frequency stability of mobile, portable and control transmitters operating in the wideband segment must be 1.25 parts per million or better when AFC is locked to a base station, and 5 parts per million or better when AFC is not locked.

FCC §27.54 The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation.

RSS-133 5.4, RSS-132 5.3 RSS-139 5.4, RSS 130 4.5, RSS-199 5.4, RSS 140 4.2, RSS-195 5.4 The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation.

6.5.2. Method of Measurement

In order to measure the carrier frequency under the condition of AFC lock, it is necessary to make measurements with the EUT in a “call mode”. This is accomplished with the use of R&S CMW500 DIGITAL RADIO COMMUNICATION TESTER.

1. Measure the carrier frequency at room temperature.
2. Subject the EUT to overnight soak at -30°C.
3. With the EUT, powered via nominal voltage, connected to the CMW500 and in a simulated call on mid channel of LTE Band, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
4. Repeat the above measurements at 10°C increments from -30°C to +50°C. Allow at least 1 1/2 hours at each temperature, unpowered, before making measurements.
5. Re-measure carrier frequency at room temperature with nominal voltage. Vary supply voltage from minimum voltage to maximum voltage, in 0.1 Volt increments re-measuring carrier frequency at each voltage. Pause at nominal voltage for 1 1/2 hours unpowered, to allow any self-heating to stabilize, before continuing.
6. Subject the EUT to overnight soak at +50°C.
7. With the EUT, powered via nominal voltage, connected to the CMW500 and in a simulated call on the centre channel, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
8. Repeat the above measurements at 10 C increments from +50°C to -30°C. Allow at least 1.5 hours at each temperature, unpowered, before making measurements.
9. At all temperature levels hold the temperature to +/- 0.5°C during the measurement procedure.

6.5.3. Measurement Uncertainty

Expanded Uncertainty	1.09 Hz (k=2)
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6.5.4. Test Setup



6.5.5. Test results

Only the worst mode data is provided

Temperature	Voltage	Band	Band Width (MHz)	RbMode	QPSK (Hz)	16QAM (Hz)	QPSK (ppm)	16QAM (ppm)
Normal	Low	FDD02	1.4	fullRB	-12.946	-9.856	-0.007	-0.005
Normal	Normal	FDD02	1.4	fullRB	-14.348	-12.36	-0.008	-0.007
Normal	High	FDD02	1.4	fullRB	-8.883	-9.584	-0.005	-0.005
50	Normal	FDD02	1.4	fullRB	-11.387	-8.469	-0.006	-0.005
40	Normal	FDD02	1.4	fullRB	-10.557	-10.972	-0.006	-0.006
30	Normal	FDD02	1.4	fullRB	-8.726	-9.985	-0.005	-0.005
20	Normal	FDD02	1.4	fullRB	-8.054	-8.183	-0.004	-0.004
10	Normal	FDD02	1.4	fullRB	-11.73	-16.465	-0.006	-0.009
0	Normal	FDD02	1.4	fullRB	5.393	-8.554	0.003	-0.005
-10	Normal	FDD02	1.4	fullRB	-7.768	-14.033	-0.004	-0.007
-20	Normal	FDD02	1.4	fullRB	-15.178	-10.285	-0.008	-0.005
-30	Normal	FDD02	1.4	fullRB	-13.032	-12.259	-0.007	-0.007
Normal	Low	FDD04	1.4	fullRB	-3.033	-29.626	-0.002	-0.017
Normal	Normal	FDD04	1.4	fullRB	-2.604	-24.462	-0.002	-0.014
Normal	High	FDD04	1.4	fullRB	-5.493	-21.358	-0.003	-0.012
50	Normal	FDD04	1.4	fullRB	-9.584	-21.086	-0.006	-0.012

Chongqing Academy of Information and Communications Technology

Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336
Tel: 0086-23-88069965 FAX: 0086-23-88608777

Report No.: 25B02W000004-001

40	Normal	FDD04	1.4	fullRB	-10.986	-21.687	-0.006	-0.013
30	Normal	FDD04	1.4	fullRB	-10.314	-27.366	-0.006	-0.016
20	Normal	FDD04	1.4	fullRB	4.706	-24.219	0.003	-0.014
10	Normal	FDD04	1.4	fullRB	-9.098	-24.219	-0.005	-0.014
0	Normal	FDD04	1.4	fullRB	-10.943	-26.865	-0.006	-0.016
-10	Normal	FDD04	1.4	fullRB	-12.231	-24.39	-0.007	-0.014
-20	Normal	FDD04	1.4	fullRB	-10.343	-16.222	-0.006	-0.009
-30	Normal	FDD04	1.4	fullRB	-7.11	-25.063	-0.004	-0.014
Normal	Low	FDD05	1.4	fullRB	-10.128	-21.772	-0.012	-0.026
Normal	Normal	FDD05	1.4	fullRB	-7.982	-23.789	-0.01	-0.028
Normal	High	FDD05	1.4	fullRB	-9.913	-24.405	-0.012	-0.029
50	Normal	FDD05	1.4	fullRB	-9.384	-24.405	-0.011	-0.029
40	Normal	FDD05	1.4	fullRB	-6.866	-23.403	-0.008	-0.028
30	Normal	FDD05	1.4	fullRB	-10.242	-25.334	-0.012	-0.03
20	Normal	FDD05	1.4	fullRB	-6.08	-24.891	-0.007	-0.03
10	Normal	FDD05	1.4	fullRB	-10.3	-22.759	-0.012	-0.027
0	Normal	FDD05	1.4	fullRB	-4.692	-24.648	-0.006	-0.029
-10	Normal	FDD05	1.4	fullRB	-6.981	-23.575	-0.008	-0.028
-20	Normal	FDD05	1.4	fullRB	-12.174	-25.949	-0.015	-0.031
-30	Normal	FDD05	1.4	fullRB	-7.782	-25.163	-0.009	-0.03
Normal	Low	FDD07	5	fullRB	-26.364	19.14	-0.01	0.008
Normal	Normal	FDD07	5	fullRB	-15.907	21.586	-0.006	0.009
Normal	High	FDD07	5	fullRB	-16.952	-21.172	-0.007	-0.008
50	Normal	FDD07	5	fullRB	-5.393	21.186	-0.002	0.008
40	Normal	FDD07	5	fullRB	-12.574	-22.945	-0.005	-0.009
30	Normal	FDD07	5	fullRB	-24.862	24.304	-0.01	0.01

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Report No.: 25B02W000004-001

20	Normal	FDD07	5	fullRB	-18.682	25.563	-0.007	0.01
10	Normal	FDD07	5	fullRB	10.457	-12.074	0.004	-0.005
0	Normal	FDD07	5	fullRB	-6.537	22.058	-0.003	0.009
-10	Normal	FDD07	5	fullRB	-24.447	16.937	-0.01	0.007
-20	Normal	FDD07	5	fullRB	-21.515	32.687	-0.008	0.013
-30	Normal	FDD07	5	fullRB	-22.001	-22.874	-0.009	-0.009
Normal	Low	FDD12	1.4	fullRB	-10.357	-20.056	-0.015	-0.028
Normal	Normal	FDD12	1.4	fullRB	-8.926	-20.556	-0.013	-0.029
Normal	High	FDD12	1.4	fullRB	-4.721	-21.83	-0.007	-0.031
50	Normal	FDD12	1.4	fullRB	-8.125	-23.589	-0.011	-0.033
40	Normal	FDD12	1.4	fullRB	-8.011	-27.251	-0.011	-0.039
30	Normal	FDD12	1.4	fullRB	-11.601	-27.165	-0.016	-0.038
20	Normal	FDD12	1.4	fullRB	-6.423	-18.582	-0.009	-0.026
10	Normal	FDD12	1.4	fullRB	-9.141	-24.819	-0.013	-0.035
0	Normal	FDD12	1.4	fullRB	-8.798	-20.056	-0.012	-0.028
-10	Normal	FDD12	1.4	fullRB	-11.716	-23.117	-0.017	-0.033
-20	Normal	FDD12	1.4	fullRB	-4.95	-20.742	-0.007	-0.029
-30	Normal	FDD12	1.4	fullRB	-7.582	-19.77	-0.011	-0.028
Normal	Low	FDD13	5	fullRB	-9.77	-12.016	-0.012	-0.015
Normal	Normal	FDD13	5	fullRB	-10.242	-12.832	-0.013	-0.016
Normal	High	FDD13	5	fullRB	-11.33	12.875	-0.014	0.016
50	Normal	FDD13	5	fullRB	-10.629	-11.158	-0.014	-0.014
40	Normal	FDD13	5	fullRB	-9.212	10.185	-0.012	0.013
30	Normal	FDD13	5	fullRB	-11.001	-15.221	-0.014	-0.019
20	Normal	FDD13	5	fullRB	-7.31	-14.634	-0.009	-0.019
10	Normal	FDD13	5	fullRB	-9.727	15.063	-0.012	0.019

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

Report No.: 25B02W000004-001

0	Normal	FDD13	5	fullRB	-7.896	-20.599	-0.01	-0.026
-10	Normal	FDD13	5	fullRB	-13.046	-13.661	-0.017	-0.017
-20	Normal	FDD13	5	fullRB	-10.514	10.257	-0.013	0.013
-30	Normal	FDD13	5	fullRB	-8.812	-12.631	-0.011	-0.016
Normal	Low	FDD14	5	fullRB	-6.967	12.016	-0.009	0.015
Normal	Normal	FDD14	5	fullRB	-9.713	10.557	-0.012	0.013
Normal	High	FDD14	5	fullRB	-8.841	-12.488	-0.011	-0.016
50	Normal	FDD14	5	fullRB	-5.436	-14.791	-0.007	-0.019
40	Normal	FDD14	5	fullRB	-5.98	-12.846	-0.008	-0.016
30	Normal	FDD14	5	fullRB	-8.698	-14.076	-0.011	-0.018
20	Normal	FDD14	5	fullRB	-10.228	-13.461	-0.013	-0.017
10	Normal	FDD14	5	fullRB	-10.028	-14.806	-0.013	-0.019
0	Normal	FDD14	5	fullRB	-7.582	-13.289	-0.01	-0.017
-10	Normal	FDD14	5	fullRB	-3.476	-10.6	-0.004	-0.013
-20	Normal	FDD14	5	fullRB	-11.272	-16.251	-0.014	-0.02
-30	Normal	FDD14	5	fullRB	-6.495	-14.677	-0.008	-0.019
Normal	Low	FDD17	5	fullRB	-5.937	-11.086	-0.008	-0.016
Normal	Normal	FDD17	5	fullRB	-10.972	-11.63	-0.015	-0.016
Normal	High	FDD17	5	fullRB	-10.915	9.913	-0.015	0.014
50	Normal	FDD17	5	fullRB	-6.881	11.33	-0.01	0.016
40	Normal	FDD17	5	fullRB	-10.514	12.674	-0.015	0.018
30	Normal	FDD17	5	fullRB	-6.351	-10.443	-0.009	-0.015
20	Normal	FDD17	5	fullRB	-9.155	-12.031	-0.013	-0.017
10	Normal	FDD17	5	fullRB	-13.218	-9.971	-0.019	-0.014
0	Normal	FDD17	5	fullRB	-10.028	10.643	-0.014	0.015
-10	Normal	FDD17	5	fullRB	-5.708	11.23	-0.008	0.016

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