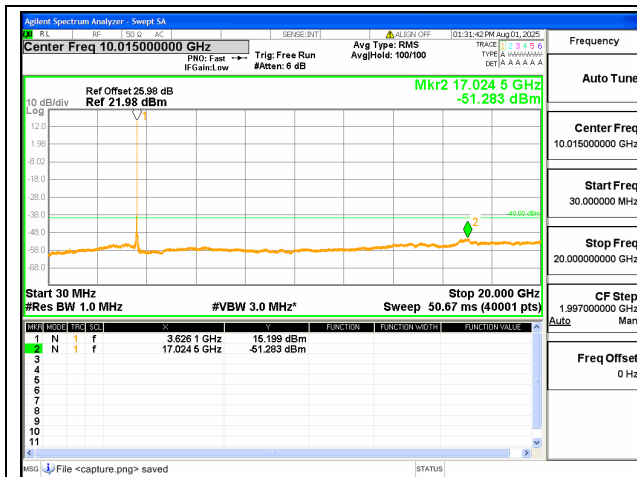
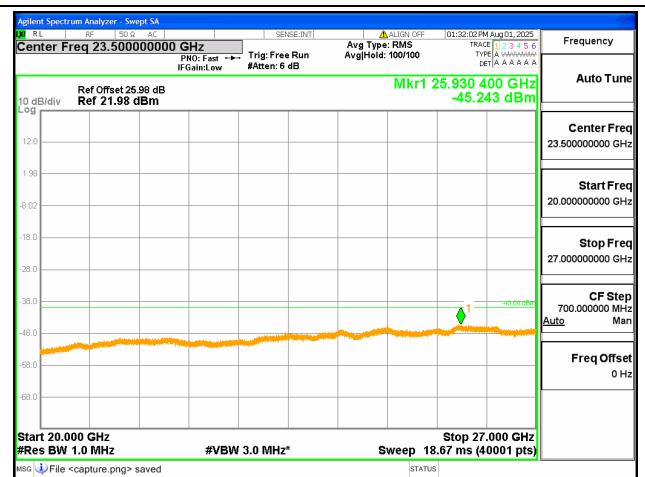
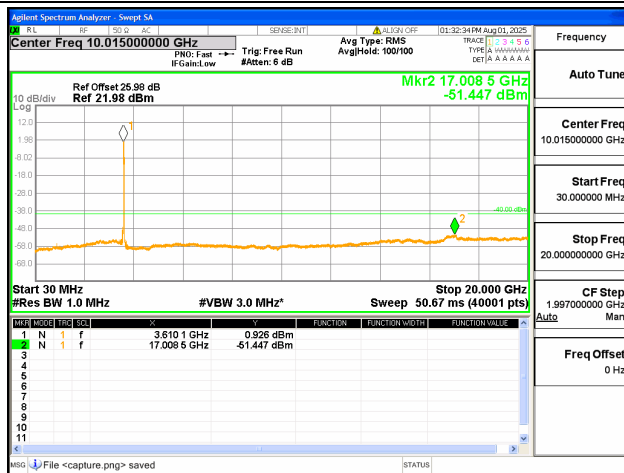




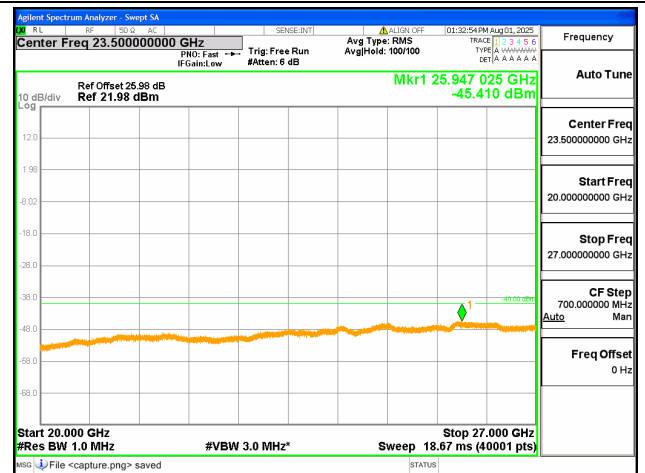
48C-30M-20G / 20+15MHz / QPSK / Mid CH /
1@99-1@0



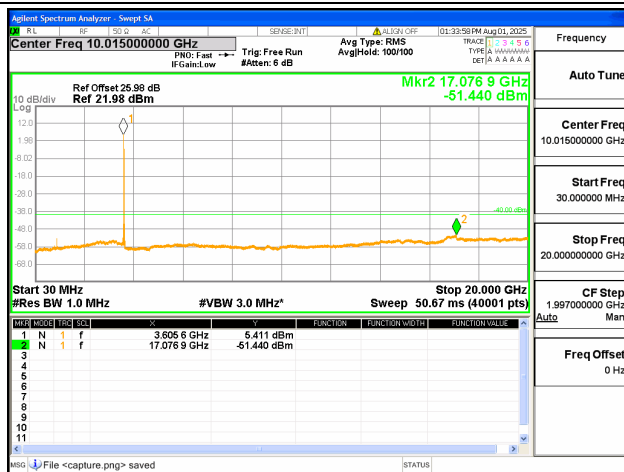
48C-20G-37G / 20+15MHz / QPSK / Mid CH /
1@99-1@0



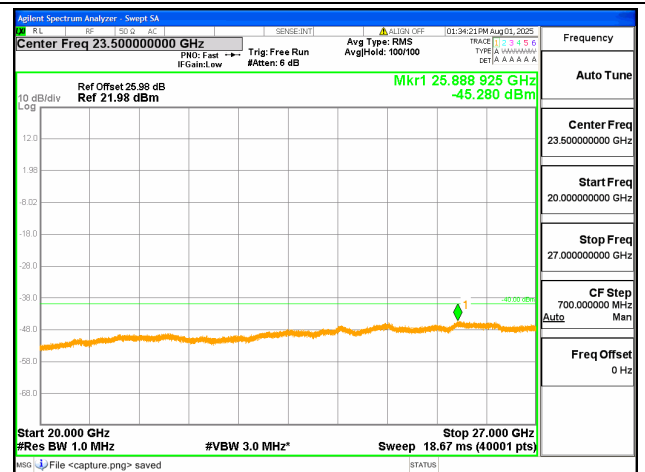
48C-30M-20G / 20+15MHz / QPSK / Mid CH /
100@0-75@0



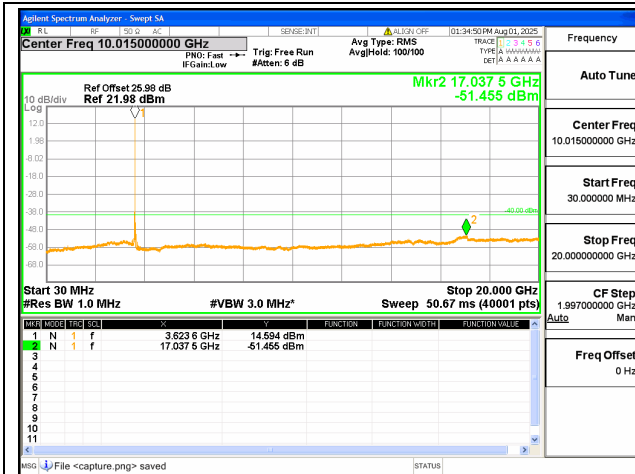
48C-20G-37G / 20+15MHz / QPSK / Mid CH /
100@0-75@0



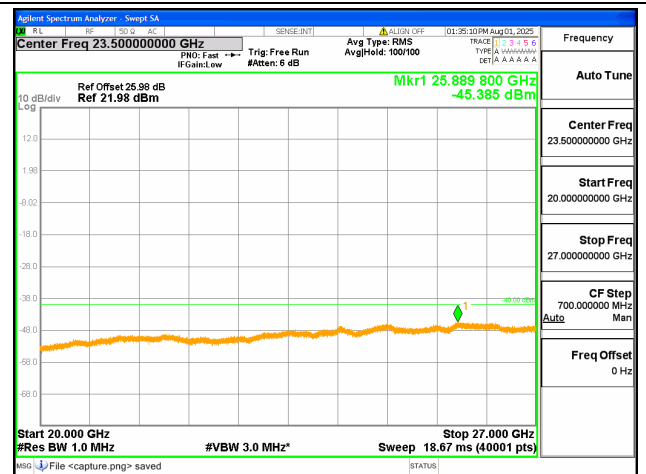
48C-30M-20G / 20+20MHz / QPSK / Mid CH /
1@0-1@99



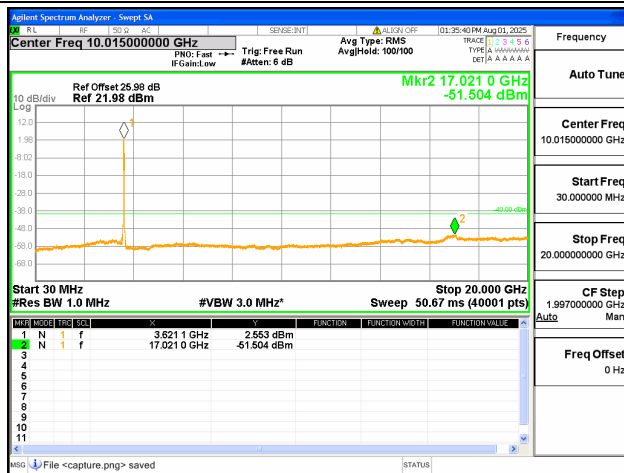
48C-20G-37G / 20+20MHz / QPSK / Mid CH /
1@0-1@99



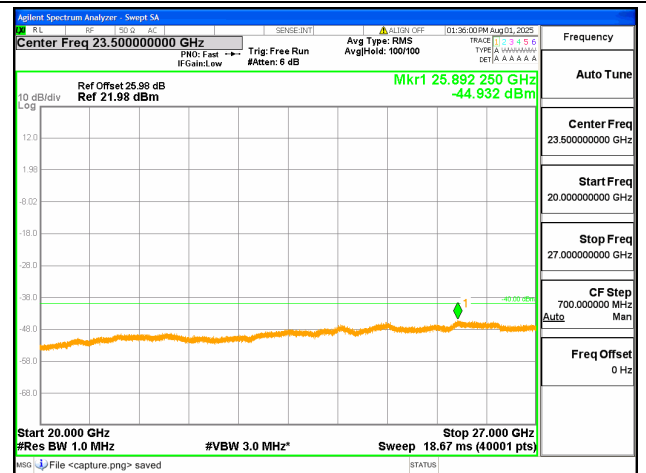
48C-30M-20G / 20+20MHz / QPSK / Mid CH /
1@99-1@0



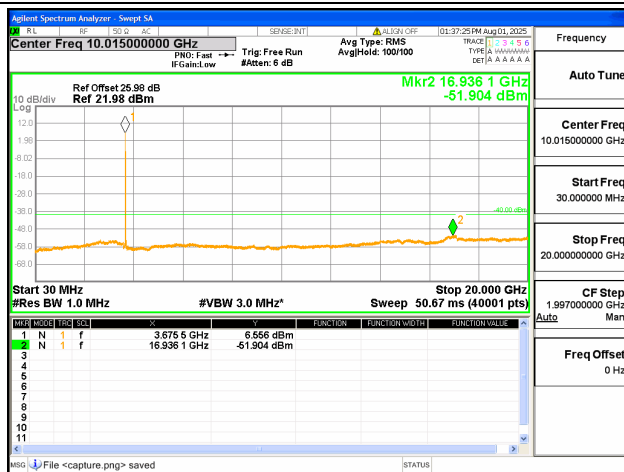
48C-20G-37G / 20+20MHz / QPSK / Mid CH /
1@99-1@0



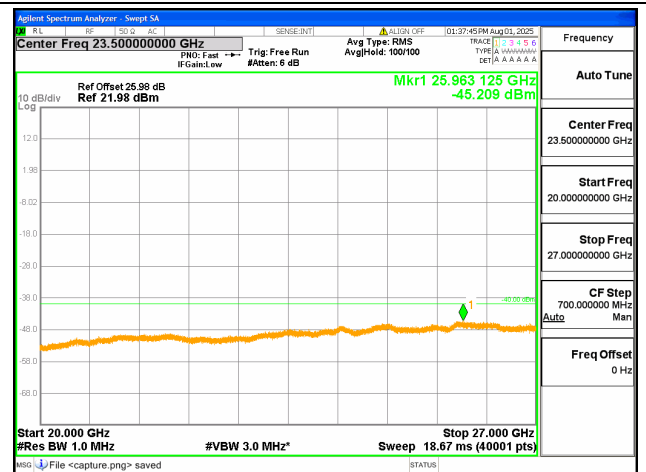
48C-30M-20G / 20+20MHz / QPSK / Mid CH /
100@0-100@0



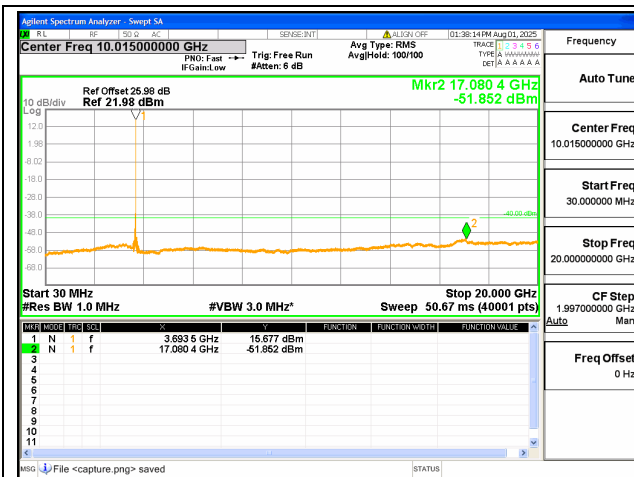
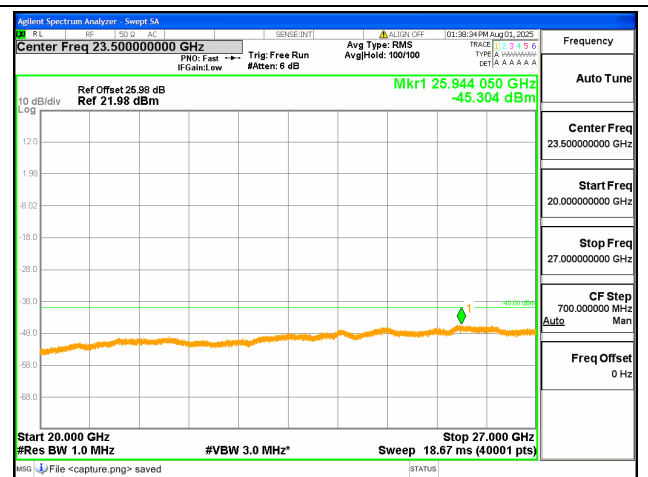
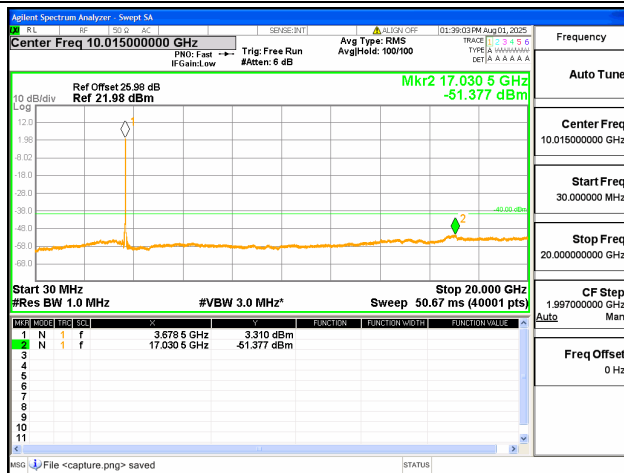
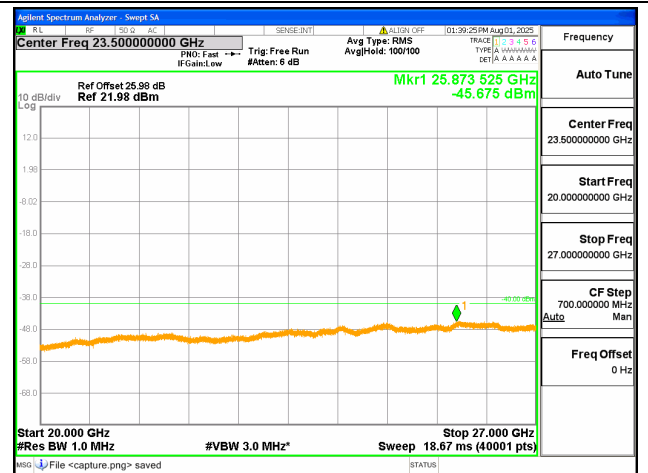
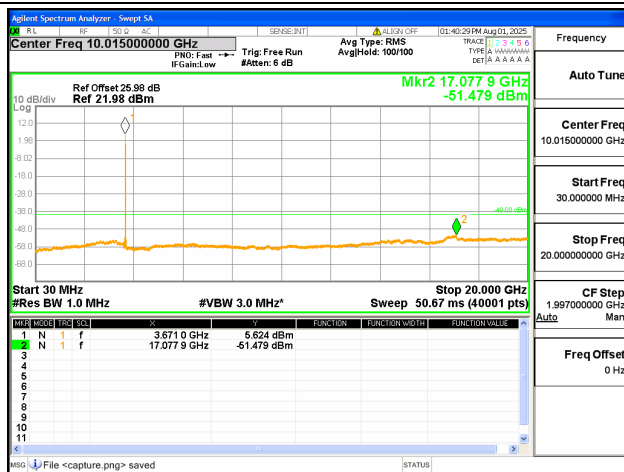
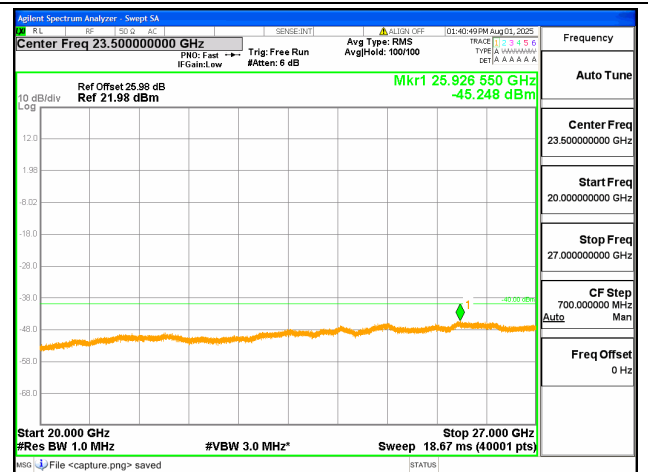
48C-20G-37G / 20+20MHz / QPSK / Mid CH /
100@0-100@0

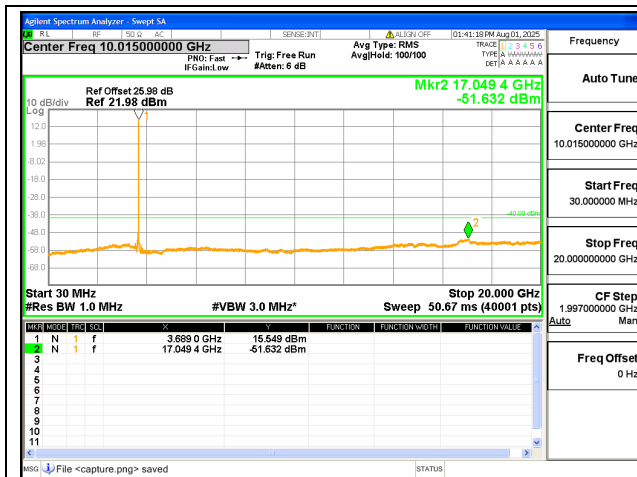
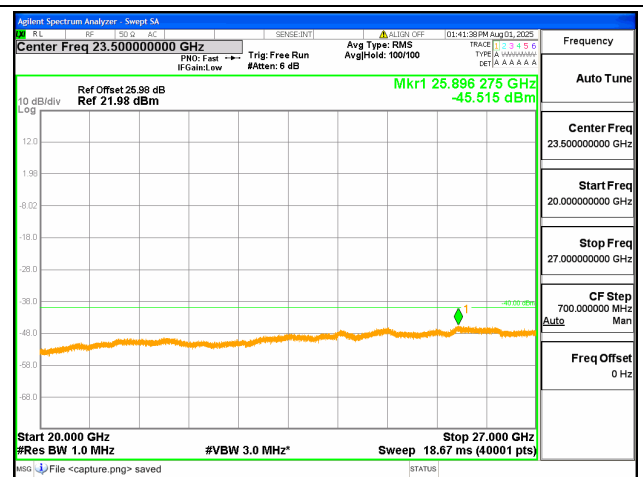
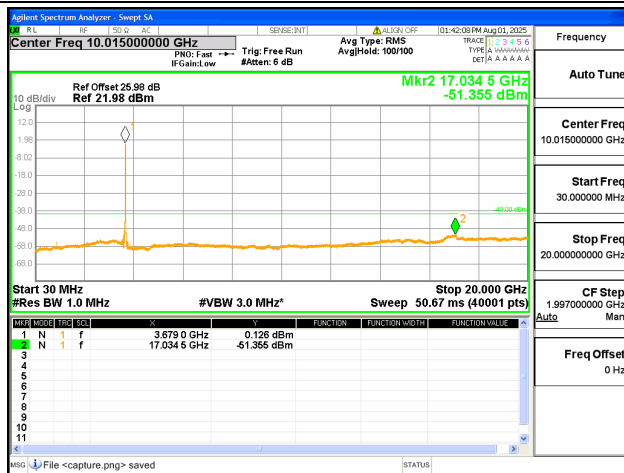
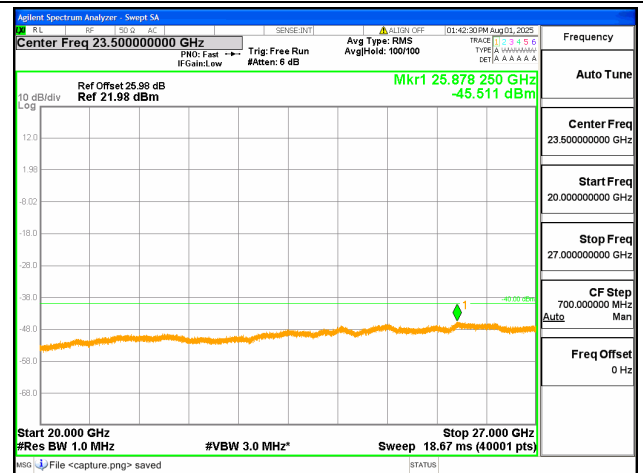
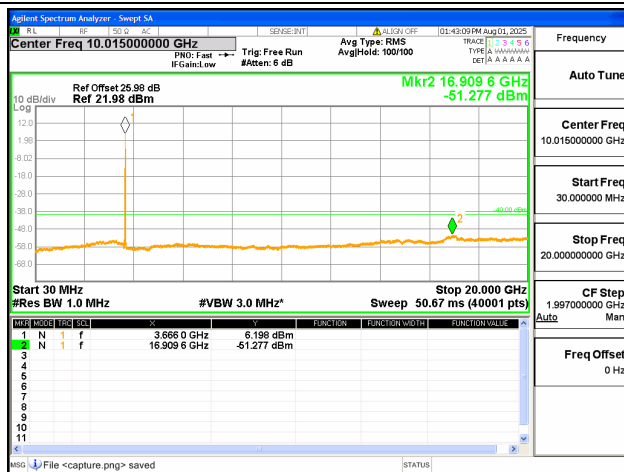
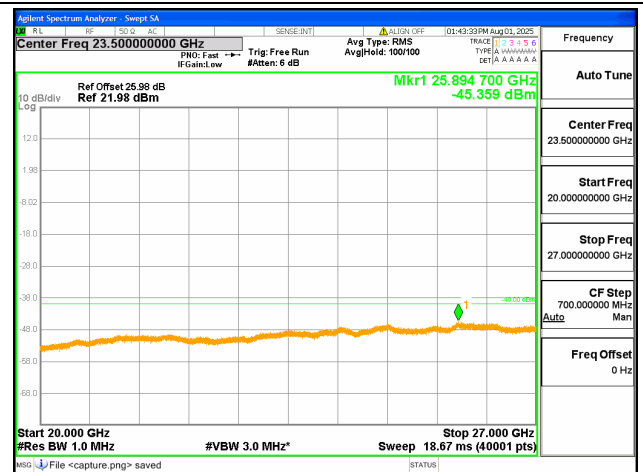


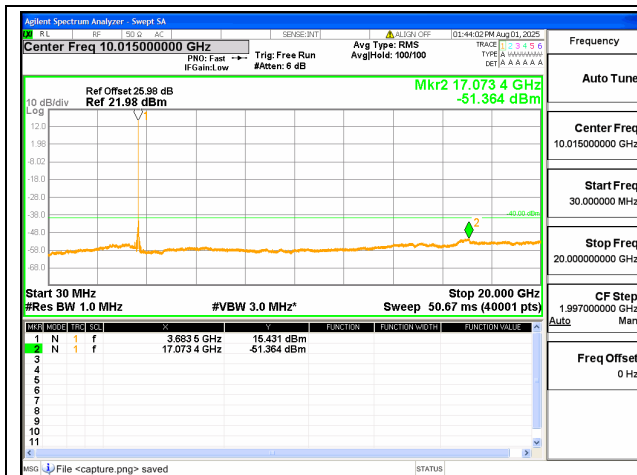
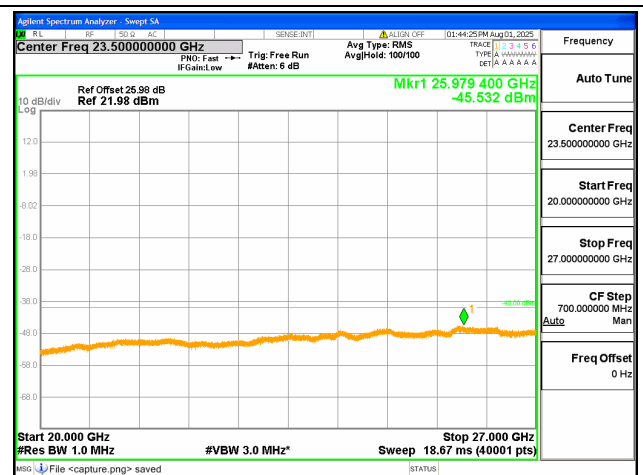
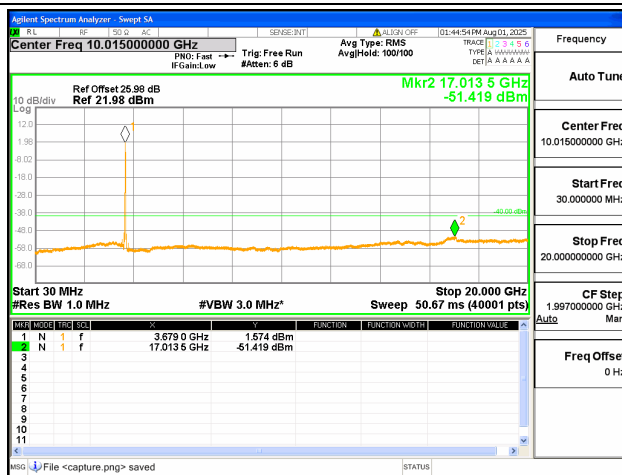
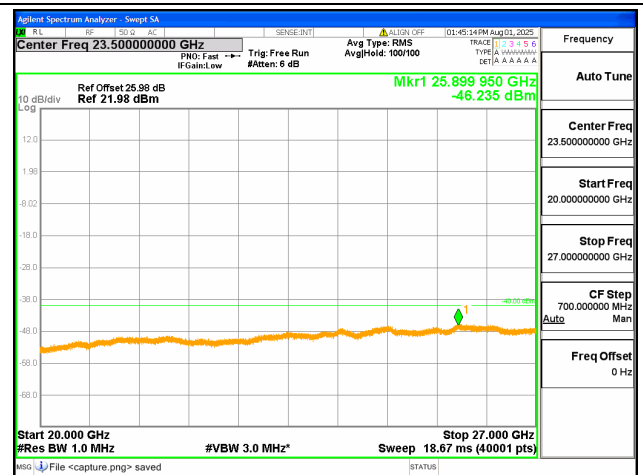
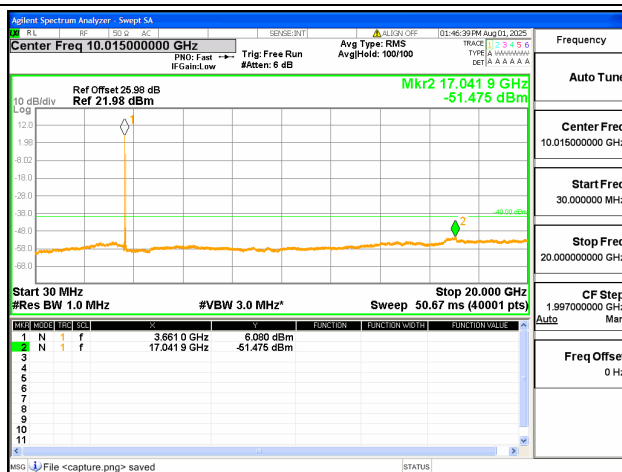
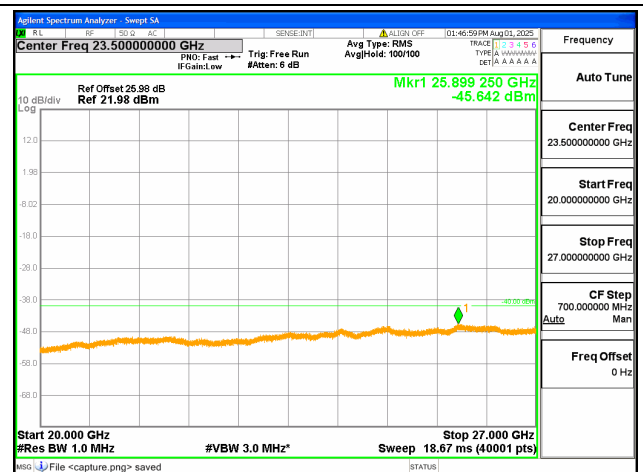
48C-30M-20G / 20+5MHz / QPSK / High CH /
1@0-1@24

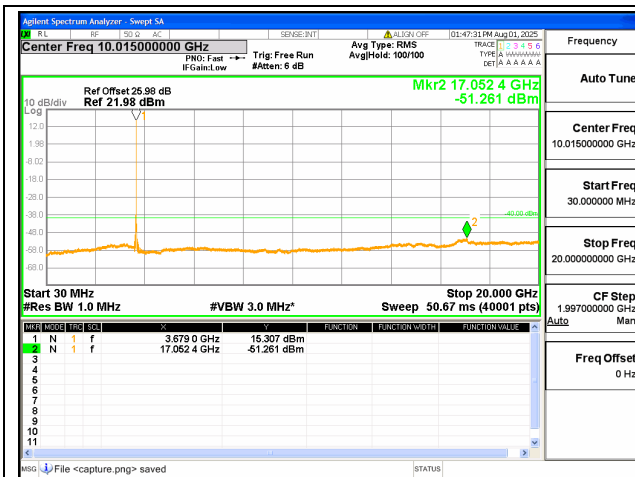


48C-20G-37G / 20+5MHz / QPSK / High CH /
1@0-1@24

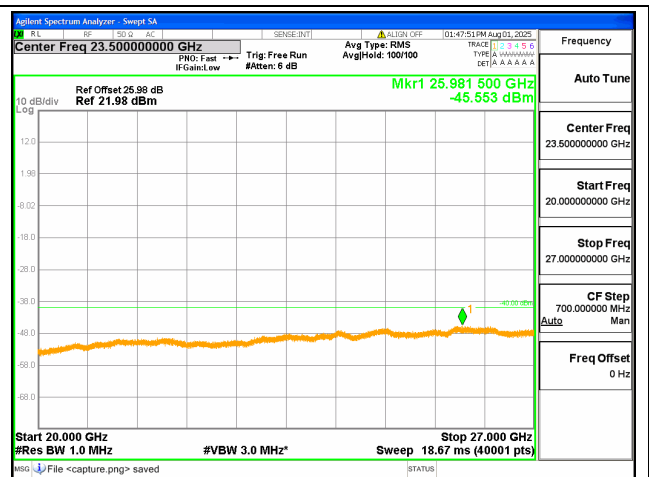
48C-30M-20G / 20+5MHz / QPSK / High CH /
1@99-1@048C-20G-37G / 20+5MHz / QPSK / High CH /
1@99-1@048C-30M-20G / 20+5MHz / QPSK / High CH /
100@0-25@048C-20G-37G / 20+5MHz / QPSK / High CH /
100@0-25@048C-30M-20G / 20+10MHz / QPSK / High CH /
1@0-1@4948C-20G-37G / 20+10MHz / QPSK / High CH /
1@0-1@49

48C-30M-20G / 20+10MHz / QPSK / High CH /
1@99-1@048C-20G-37G / 20+10MHz / QPSK / High CH /
1@99-1@048C-30M-20G / 20+10MHz / QPSK / High CH /
100@0-50@048C-20G-37G / 20+10MHz / QPSK / High CH /
100@0-50@048C-30M-20G / 20+15MHz / QPSK / High CH /
1@0-1@7448C-20G-37G / 20+15MHz / QPSK / High CH /
1@0-1@74

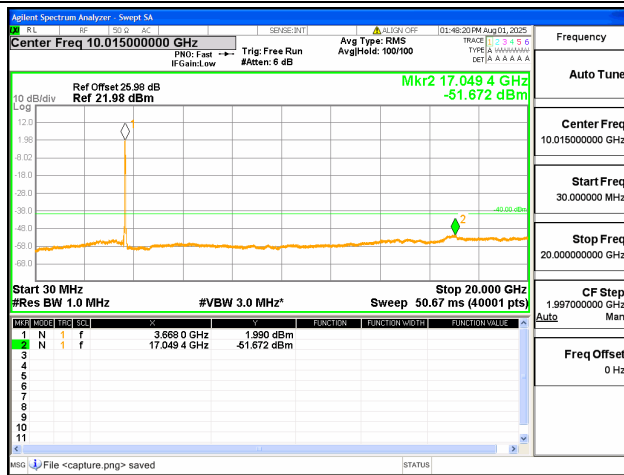
48C-30M-20G / 20+15MHz / QPSK / High CH /
1@99-1@048C-20G-37G / 20+15MHz / QPSK / High CH /
1@99-1@048C-30M-20G / 20+15MHz / QPSK / High CH /
100@0-75@048C-20G-37G / 20+15MHz / QPSK / High CH /
100@0-75@048C-30M-20G / 20+20MHz / QPSK / High CH /
1@0-1@9948C-20G-37G / 20+20MHz / QPSK / High CH /
1@0-1@99



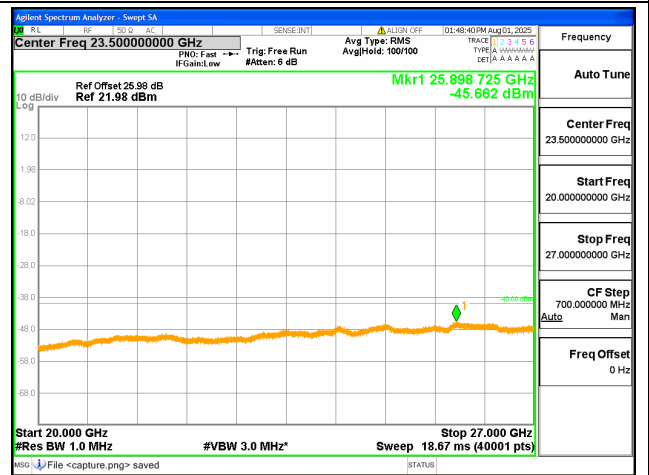
48C-30M-20G / 20+20MHz / QPSK / High CH /
1@99-1@0



48C-20G-37G / 20+20MHz / QPSK / High CH /
1@99-1@0



48C-30M-20G / 20+20MHz / QPSK / High CH /
100@0-100@0



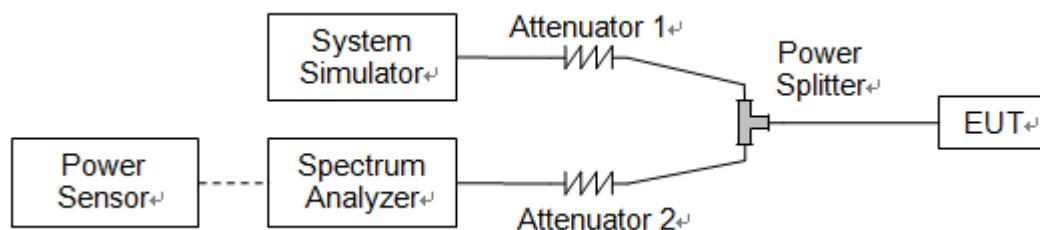
48C-20G-37G / 20+20MHz / QPSK / High CH /
100@0-100@0

2.4. Peak to Average Ratio

2.4.1. Requirement

According to FCC section 24.232(d), 27.50(d) and 27.50(j)(4), the peak to average ratio (PAR) of the transmission may not exceed 13dB.

2.4.2. Test Description



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.4.3. Test Procedure

KDB 971168 D01v03 Section 5.7 and ANSI/TIA-603-E-2016.

2.4.4. Test Result

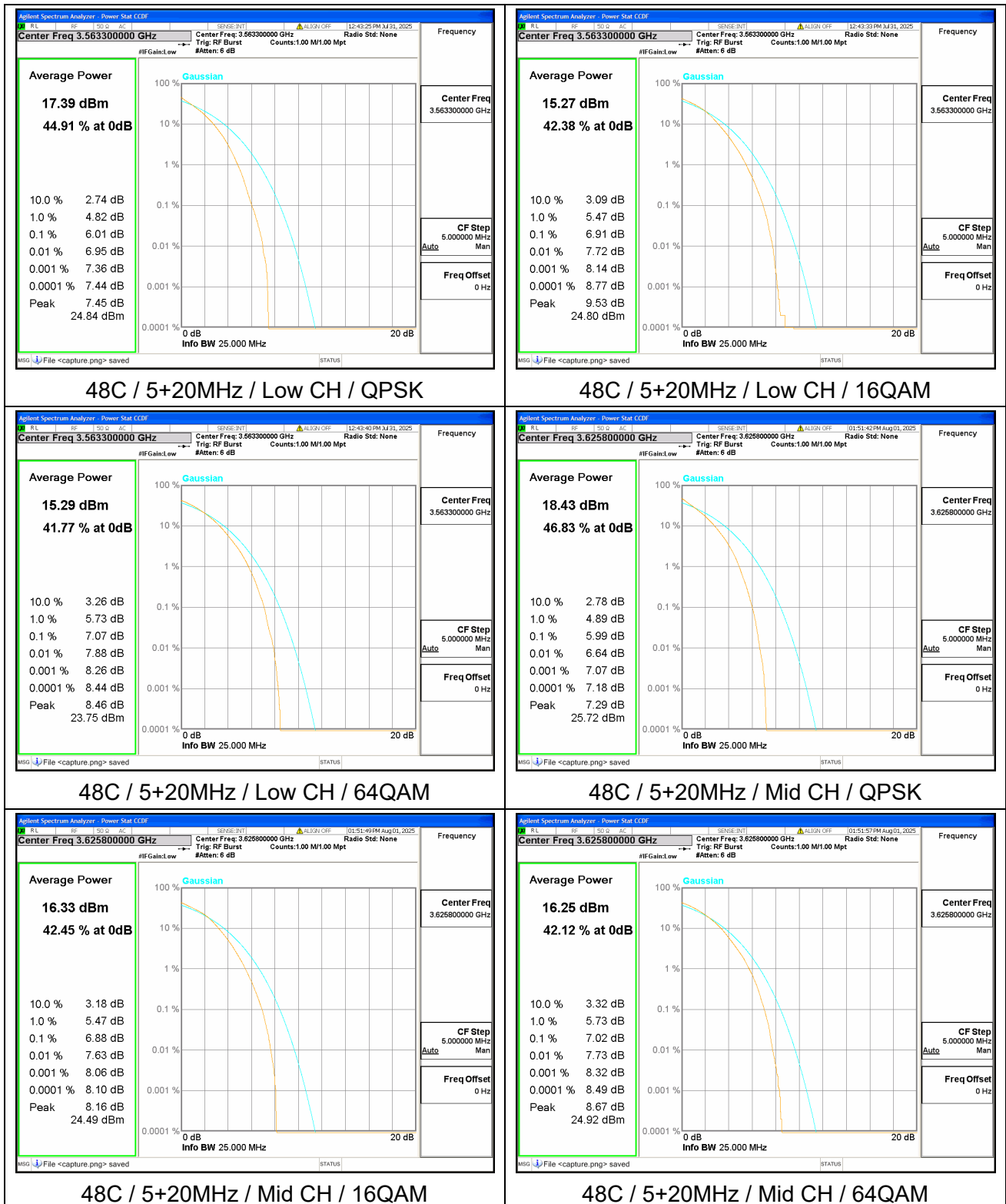
Record the maximum PAPR level associated with a probability of 0.1%.

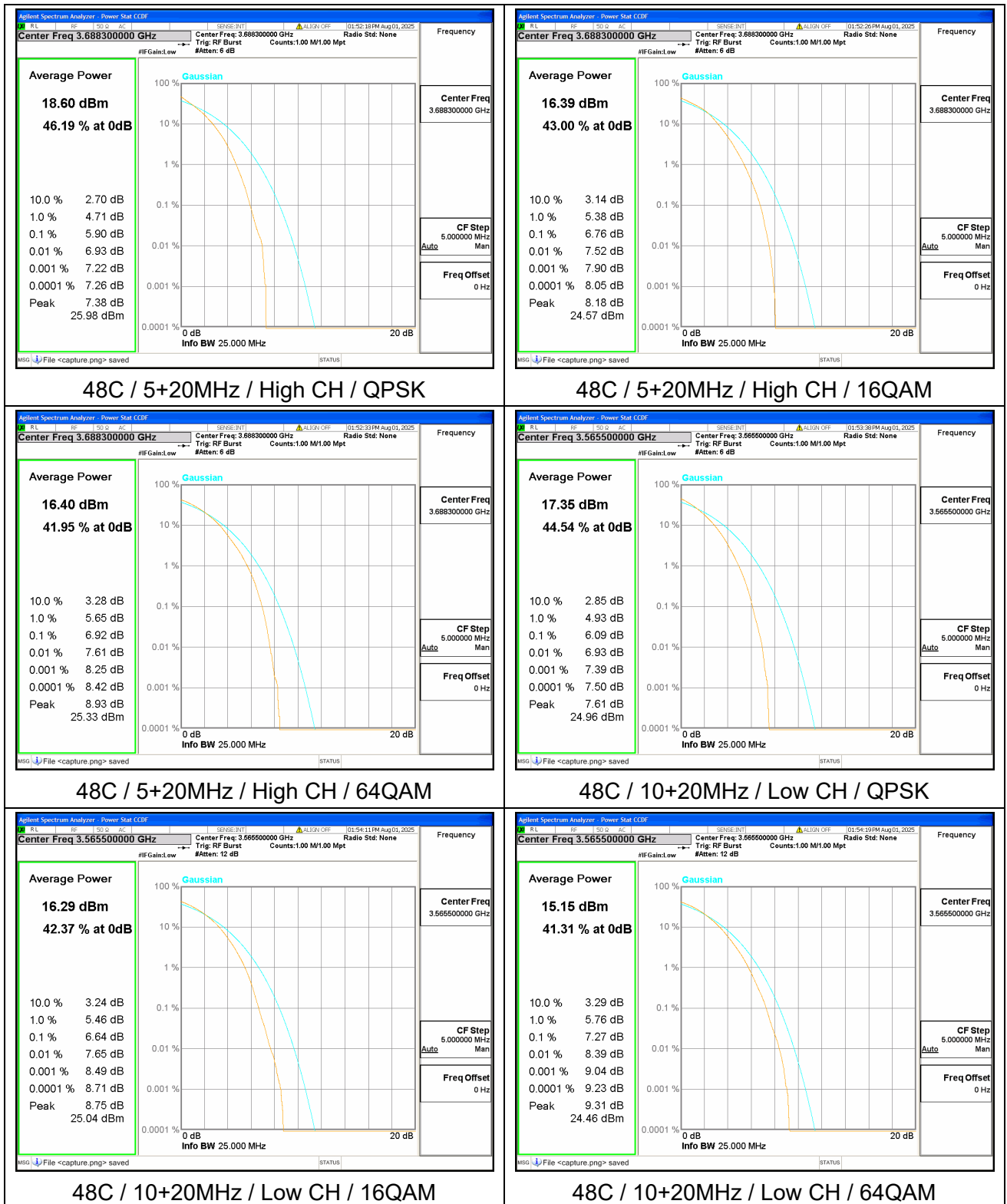


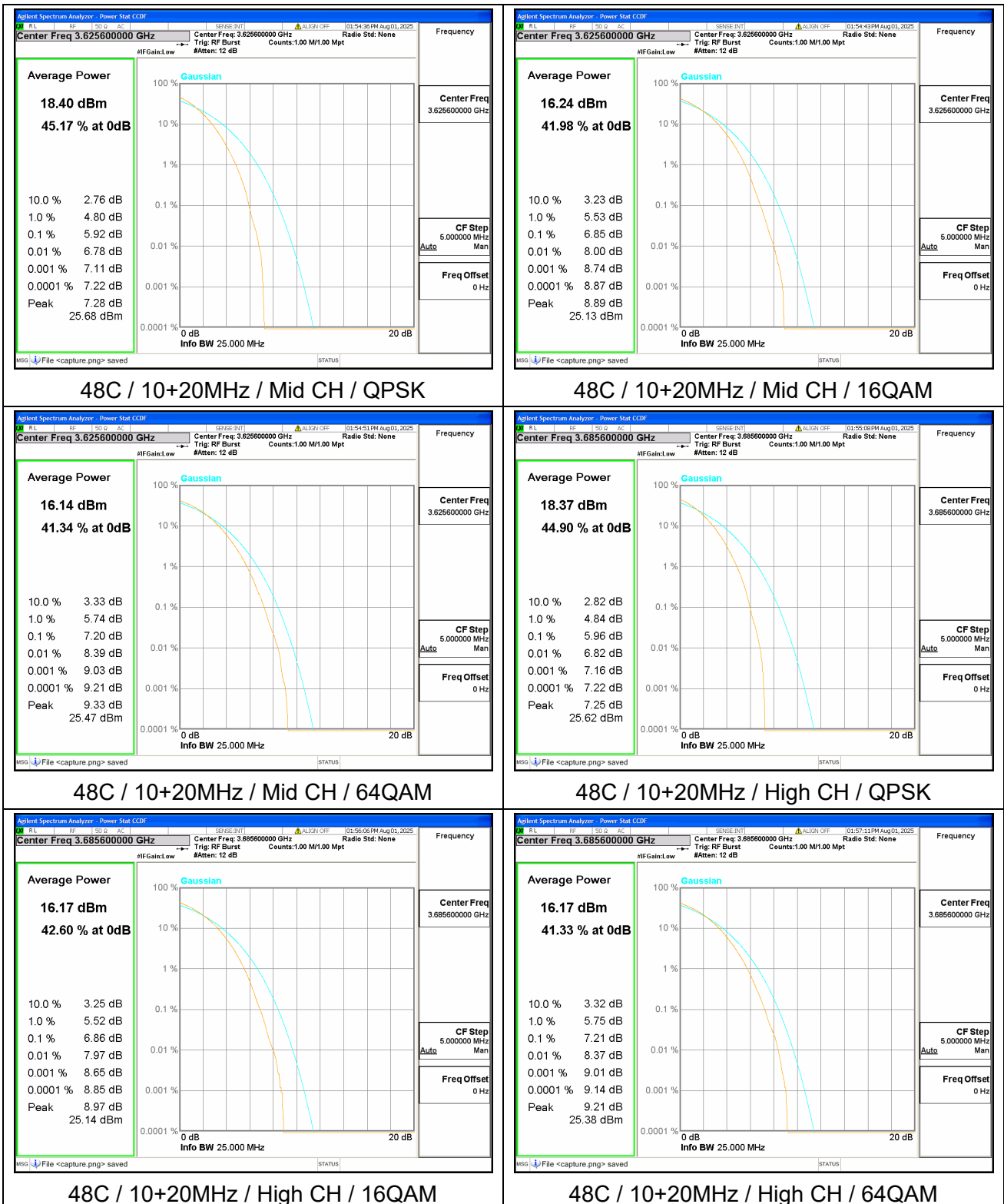
LTE Band	BW(MHz)	Channel Level	PCC CH	SCC CH	Modulation	Peak to Average Radio(dB)	Verdict
48C	5+20	Low	55273	55390	QPSK	6.01	PASS
48C	5+20	Low	55273	55390	16QAM	6.91	PASS
48C	5+20	Low	55273	55390	64QAM	7.07	PASS
48C	5+20	Mid	55898	56015	QPSK	5.99	PASS
48C	5+20	Mid	55898	56015	16QAM	6.88	PASS
48C	5+20	Mid	55898	56015	64QAM	7.02	PASS
48C	5+20	High	56523	56640	QPSK	5.90	PASS
48C	5+20	High	56523	56640	16QAM	6.76	PASS
48C	5+20	High	56523	56640	64QAM	6.92	PASS
48C	10+20	Low	55295	55439	QPSK	6.09	PASS
48C	10+20	Low	55295	55439	16QAM	6.64	PASS
48C	10+20	Low	55295	55439	64QAM	7.27	PASS
48C	10+20	Mid	55896	56040	QPSK	5.92	PASS
48C	10+20	Mid	55896	56040	16QAM	6.85	PASS
48C	10+20	Mid	55896	56040	64QAM	7.20	PASS
48C	10+20	High	56496	56640	QPSK	5.96	PASS
48C	10+20	High	56496	56640	16QAM	6.86	PASS
48C	10+20	High	56496	56640	64QAM	7.21	PASS
48C	15+20	Low	55318	55489	QPSK	6.57	PASS
48C	15+20	Low	55318	55489	16QAM	7.14	PASS
48C	15+20	Low	55318	55489	64QAM	7.39	PASS
48C	15+20	Mid	55893	56064	QPSK	6.29	PASS
48C	15+20	Mid	55893	56064	16QAM	6.92	PASS
48C	15+20	Mid	55893	56064	64QAM	7.33	PASS
48C	15+20	High	56469	56640	QPSK	6.23	PASS
48C	15+20	High	56469	56640	16QAM	6.86	PASS
48C	15+20	High	56469	56640	64QAM	7.12	PASS
48C	20+5	Low	55340	55457	QPSK	6.13	PASS
48C	20+5	Low	55340	55457	16QAM	6.95	PASS
48C	20+5	Low	55340	55457	64QAM	6.78	PASS
48C	20+10	Low	55340	55484	QPSK	6.37	PASS
48C	20+10	Low	55340	55484	16QAM	6.80	PASS
48C	20+10	Low	55340	55484	64QAM	7.01	PASS
48C	20+15	Low	55340	55511	QPSK	6.55	PASS
48C	20+15	Low	55340	55511	16QAM	7.08	PASS

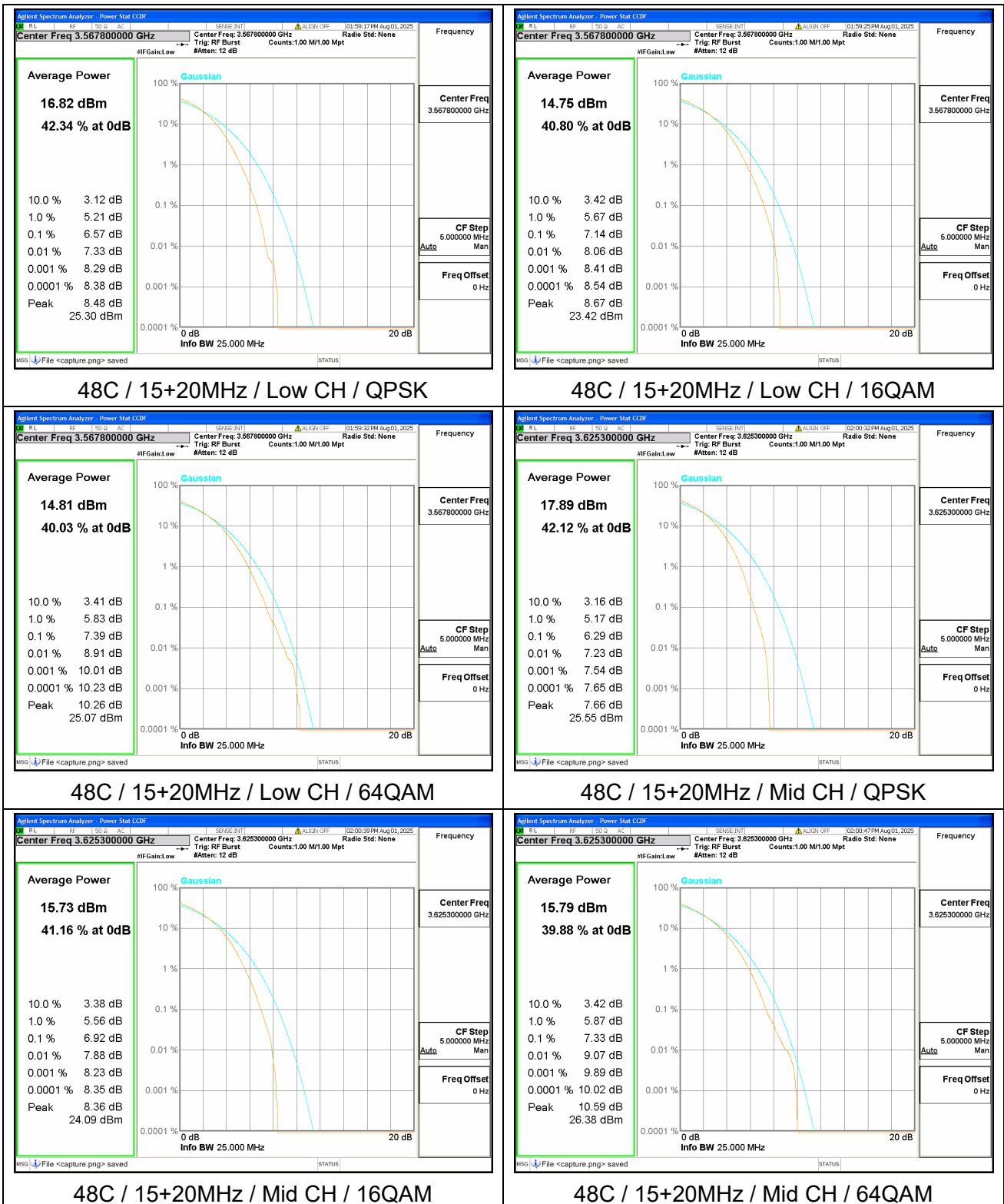


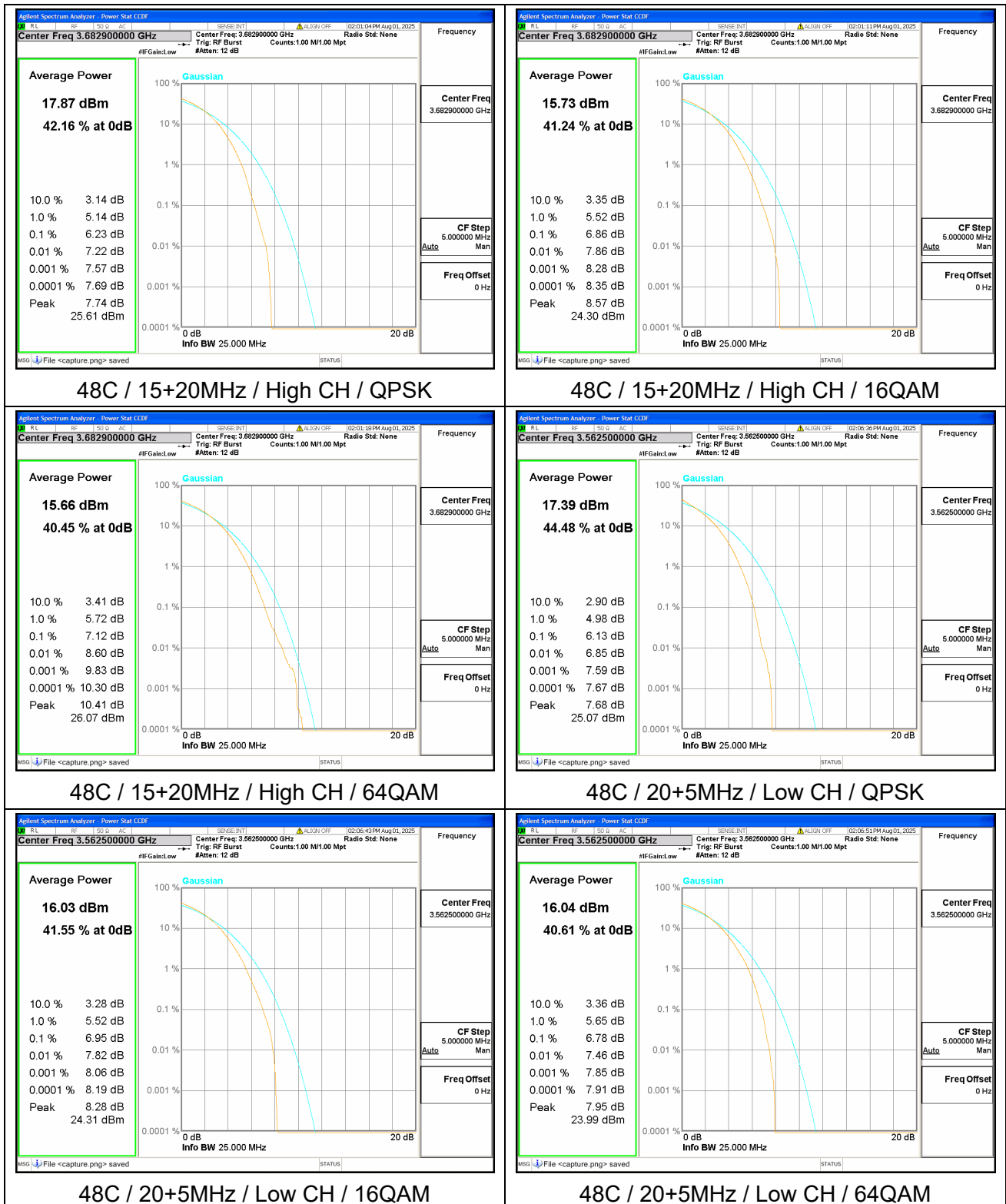
48C	20+15	Low	55340	55511	64QAM	7.10	PASS
48C	20+20	Low	55340	55538	QPSK	6.28	PASS
48C	20+20	Low	55340	55538	16QAM	6.96	PASS
48C	20+20	Low	55340	55538	64QAM	7.31	PASS
48C	20+5	Mid	55965	56082	QPSK	6.18	PASS
48C	20+5	Mid	55965	56082	16QAM	6.93	PASS
48C	20+5	Mid	55965	56082	64QAM	6.77	PASS
48C	20+10	Mid	55941	56085	QPSK	6.31	PASS
48C	20+10	Mid	55941	56085	16QAM	6.80	PASS
48C	20+10	Mid	55941	56085	64QAM	7.03	PASS
48C	20+15	Mid	55916	56087	QPSK	6.63	PASS
48C	20+15	Mid	55916	56087	16QAM	7.04	PASS
48C	20+15	Mid	55916	56087	64QAM	7.27	PASS
48C	20+20	Mid	55891	56089	QPSK	6.30	PASS
48C	20+20	Mid	55891	56089	16QAM	6.97	PASS
48C	20+20	Mid	55891	56089	64QAM	7.31	PASS
48C	20+5	High	56590	56707	QPSK	6.18	PASS
48C	20+5	High	56590	56707	16QAM	6.96	PASS
48C	20+5	High	56590	56707	64QAM	6.78	PASS
48C	20+10	High	56541	56685	QPSK	6.31	PASS
48C	20+10	High	56541	56685	16QAM	6.77	PASS
48C	20+10	High	56541	56685	64QAM	7.03	PASS
48C	20+15	High	56491	56662	QPSK	6.61	PASS
48C	20+15	High	56491	56662	16QAM	7.12	PASS
48C	20+15	High	56491	56662	64QAM	7.36	PASS
48C	20+20	High	56442	56640	QPSK	6.30	PASS
48C	20+20	High	56442	56640	16QAM	7.06	PASS
48C	20+20	High	56442	56640	64QAM	7.49	PASS

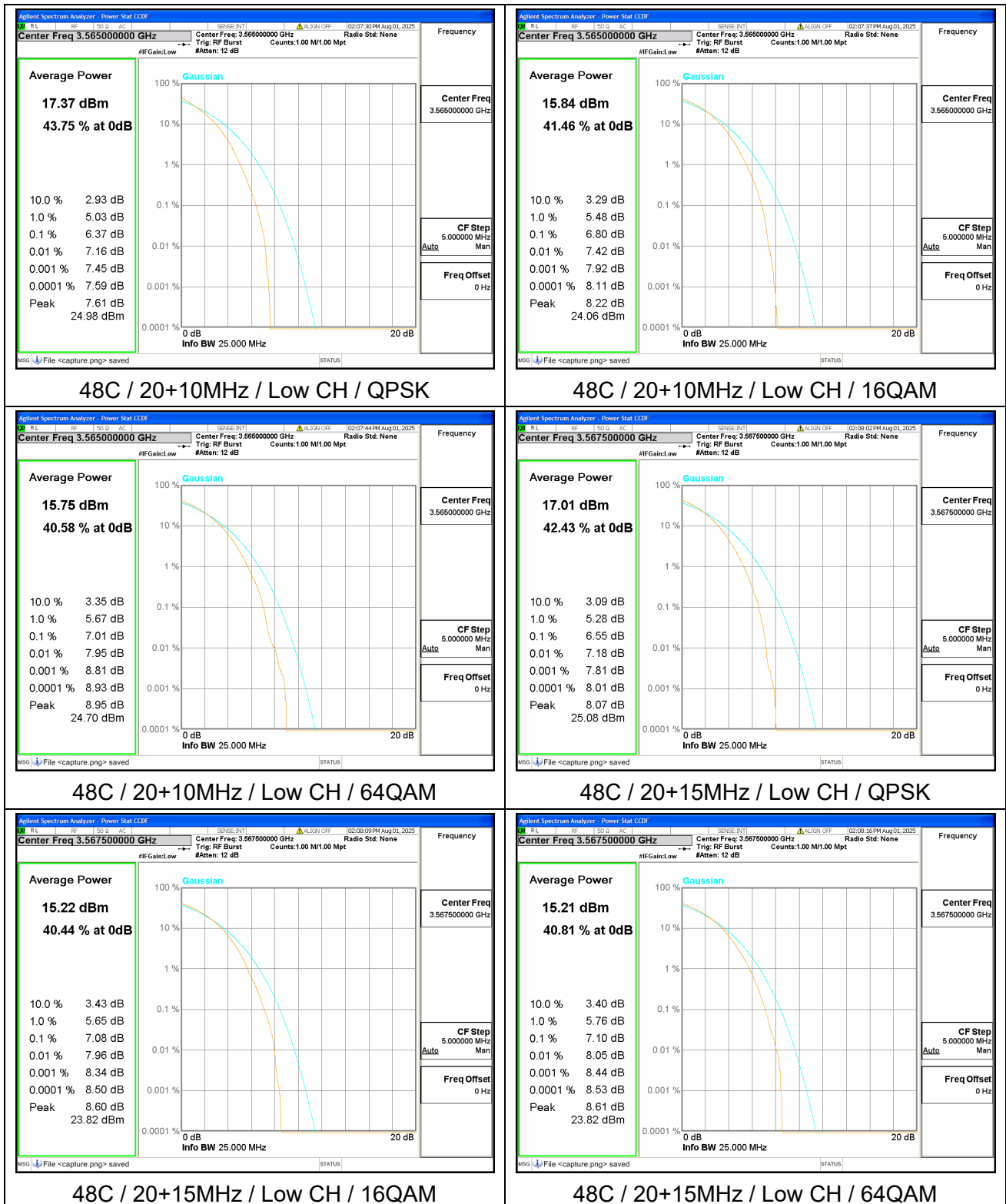


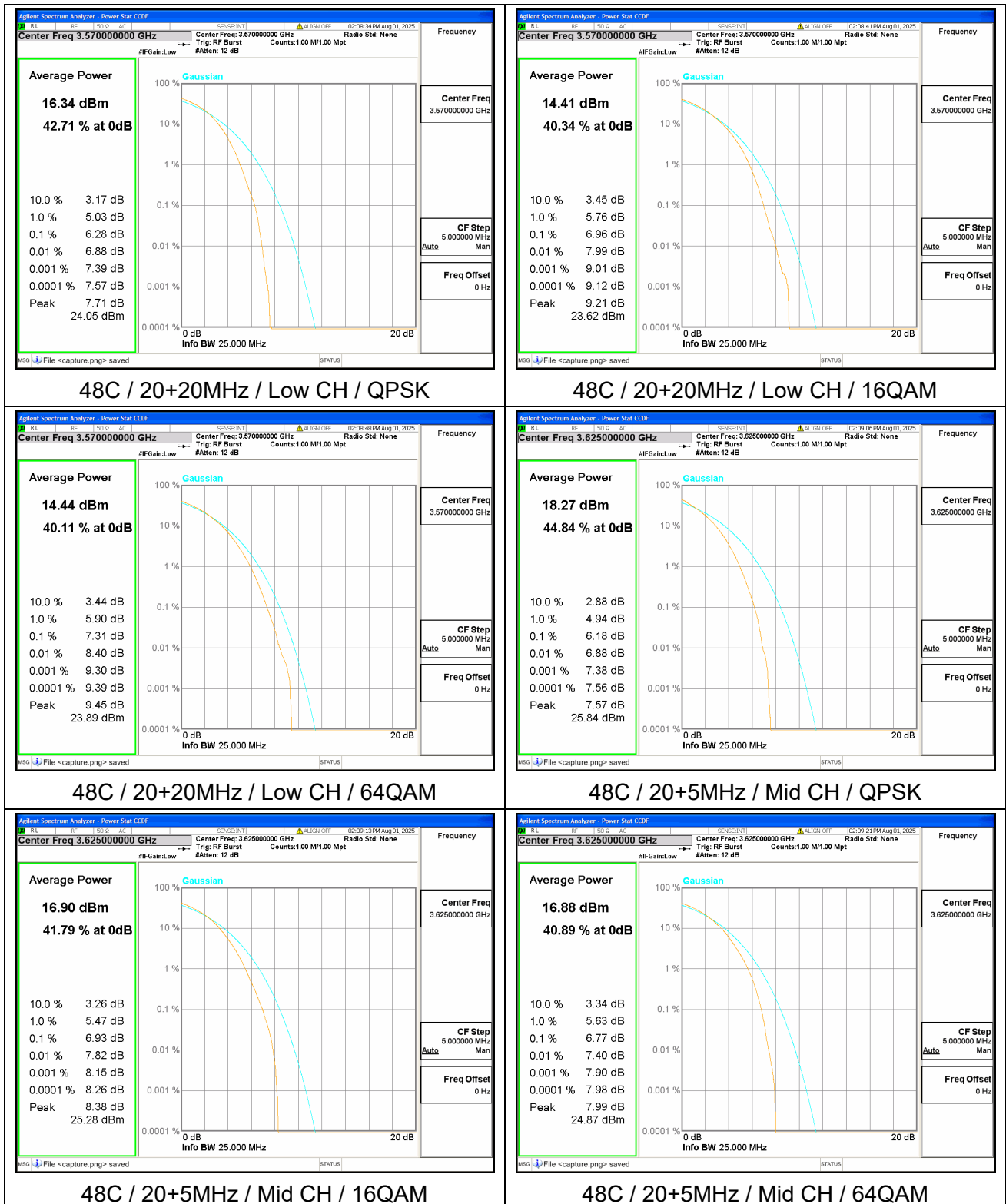


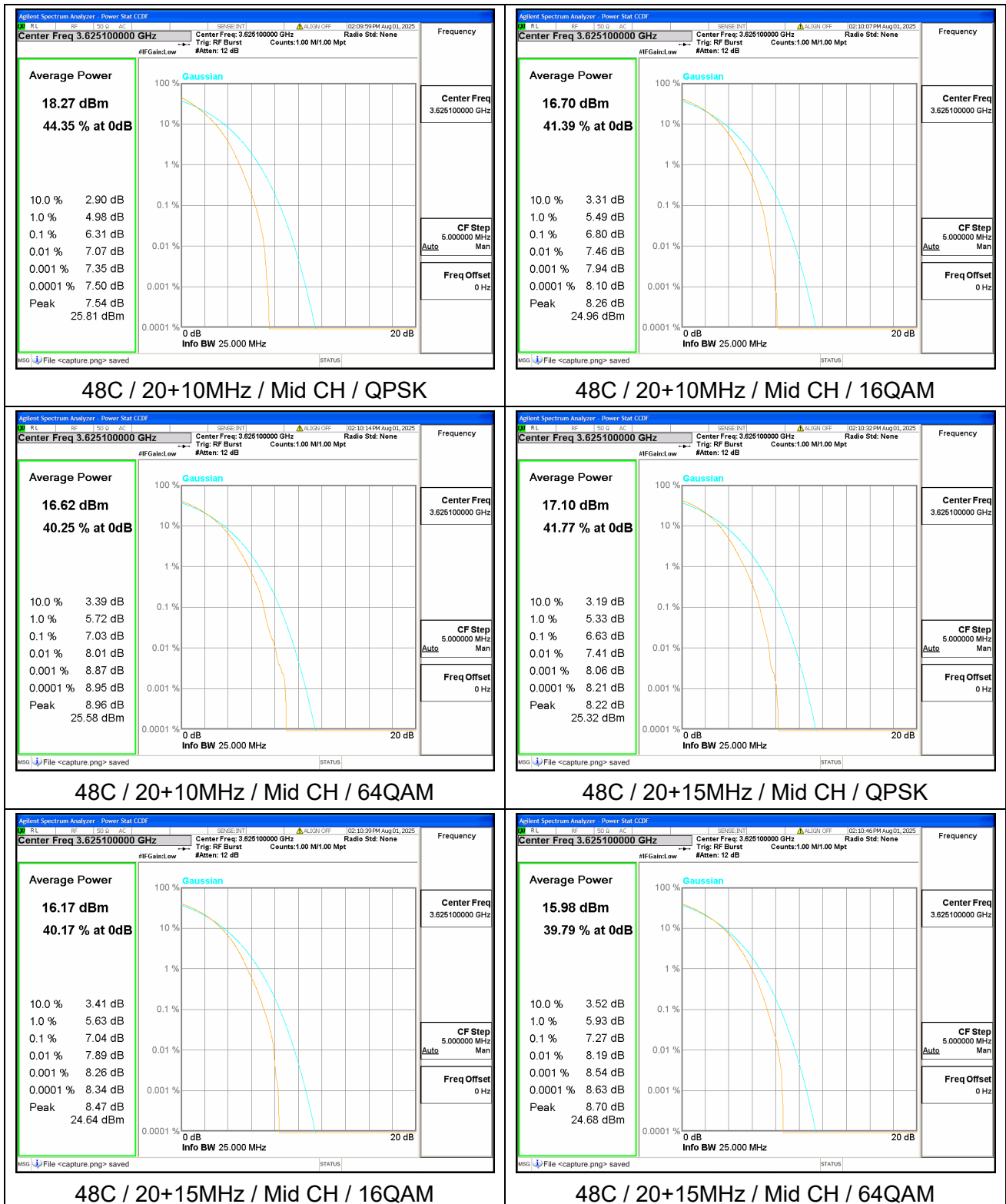


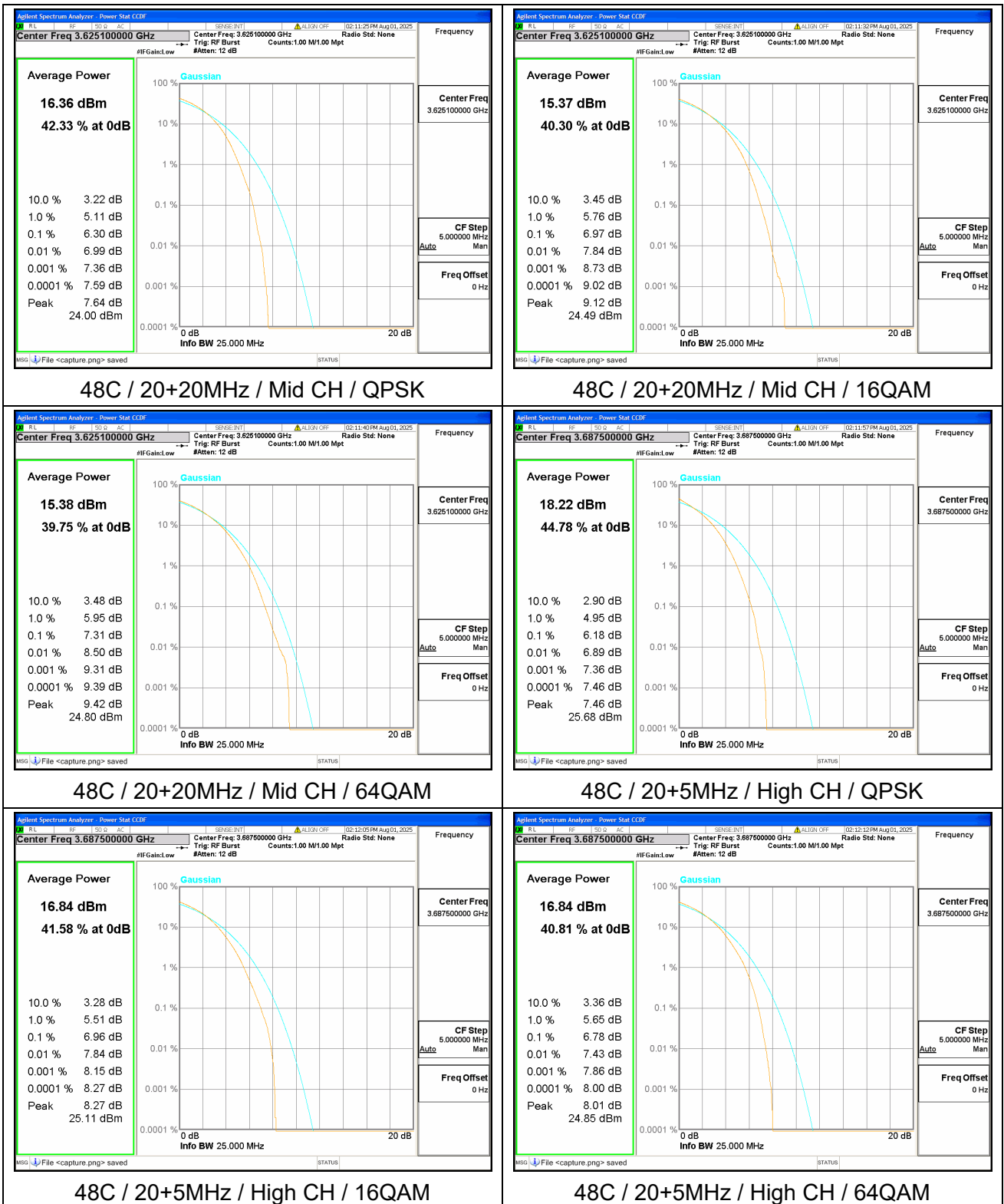


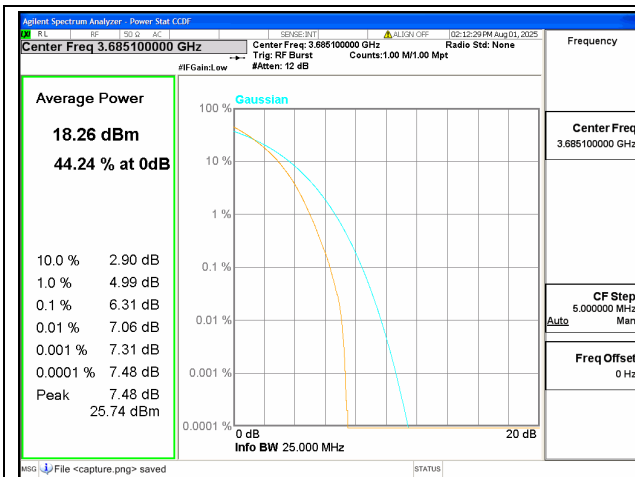




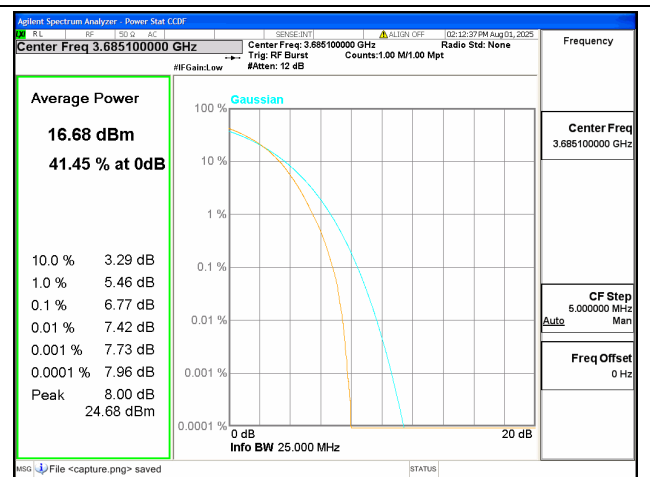




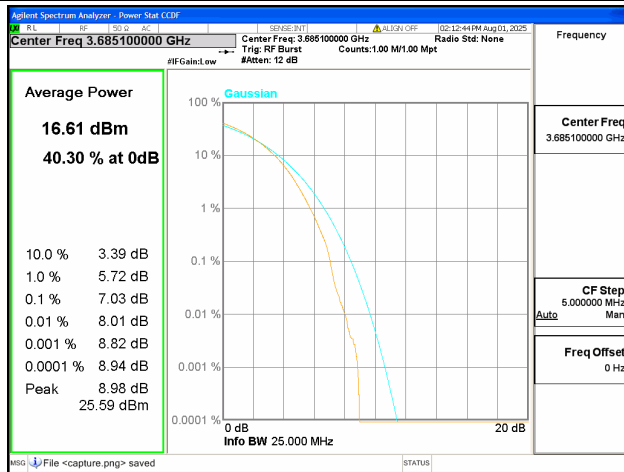




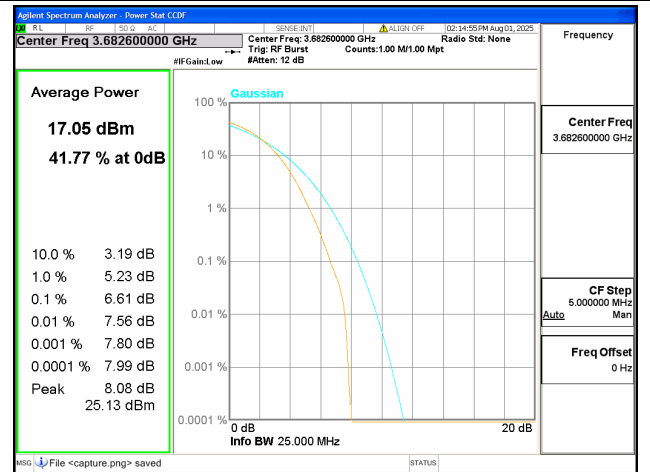
48C / 20+10MHz / High CH / QPSK



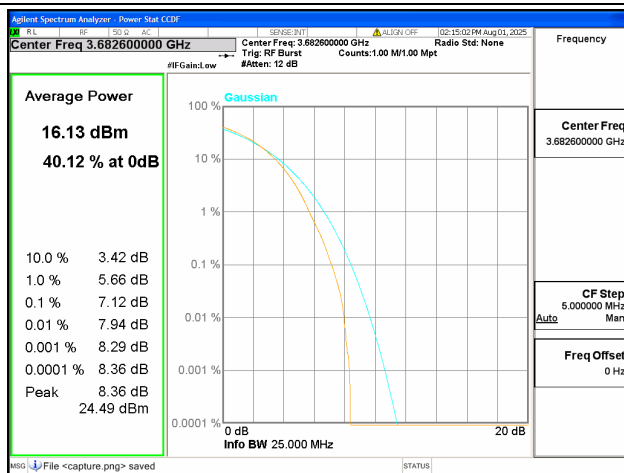
48C / 20+10MHz / High CH / 16QAM



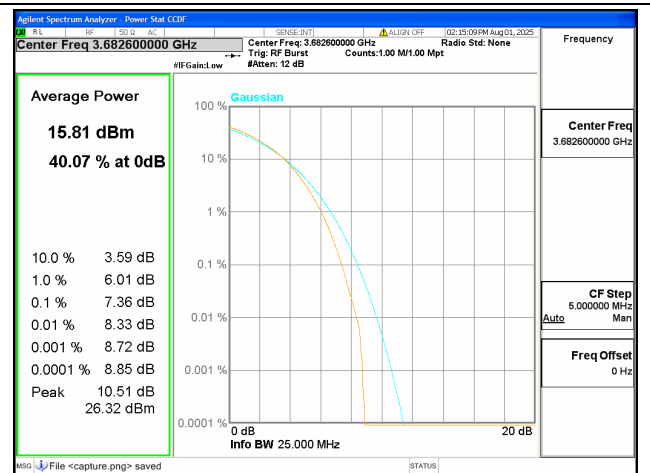
48C / 20+10MHz / High CH / 64QAM



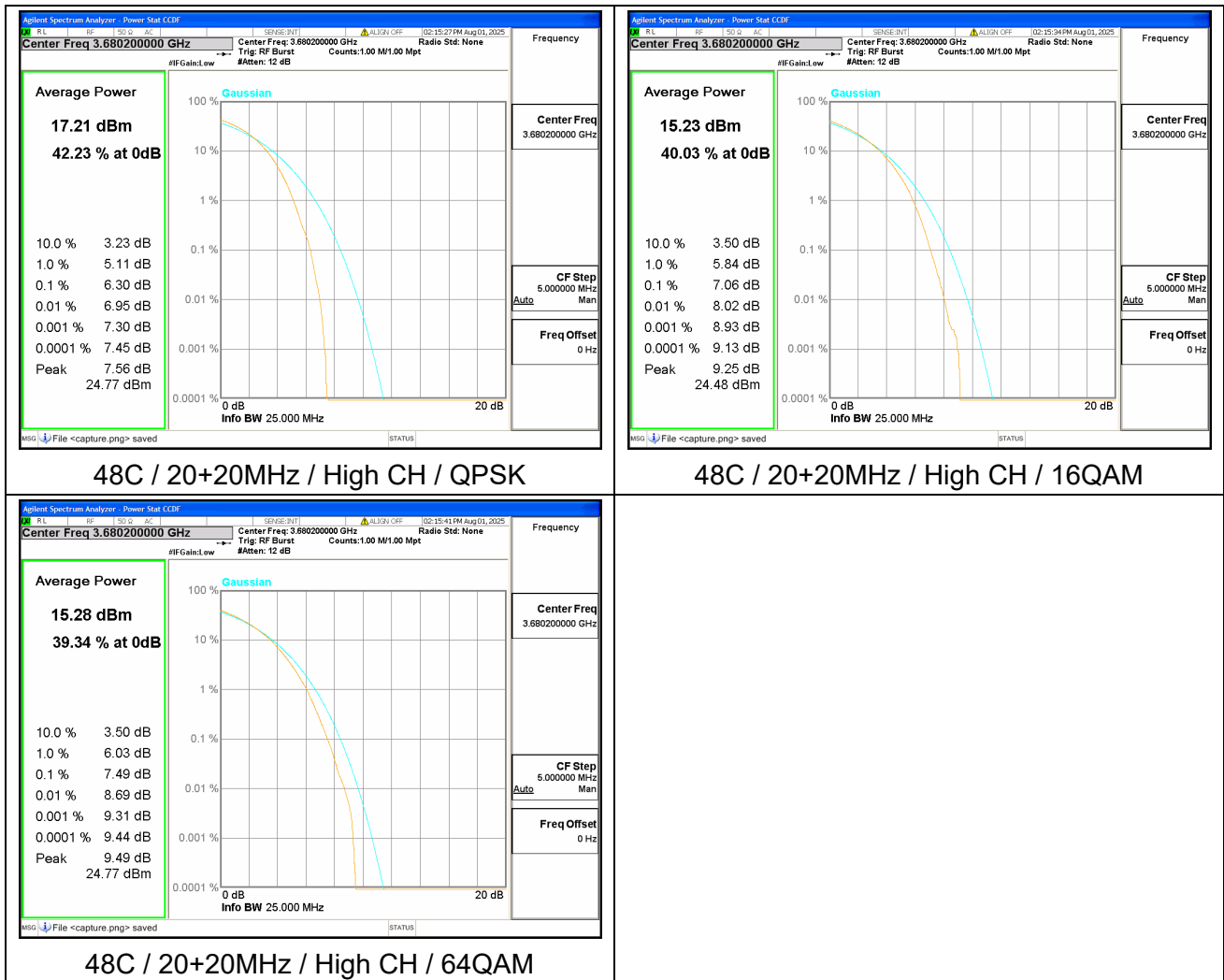
48C / 20+15MHz / High CH / QPSK

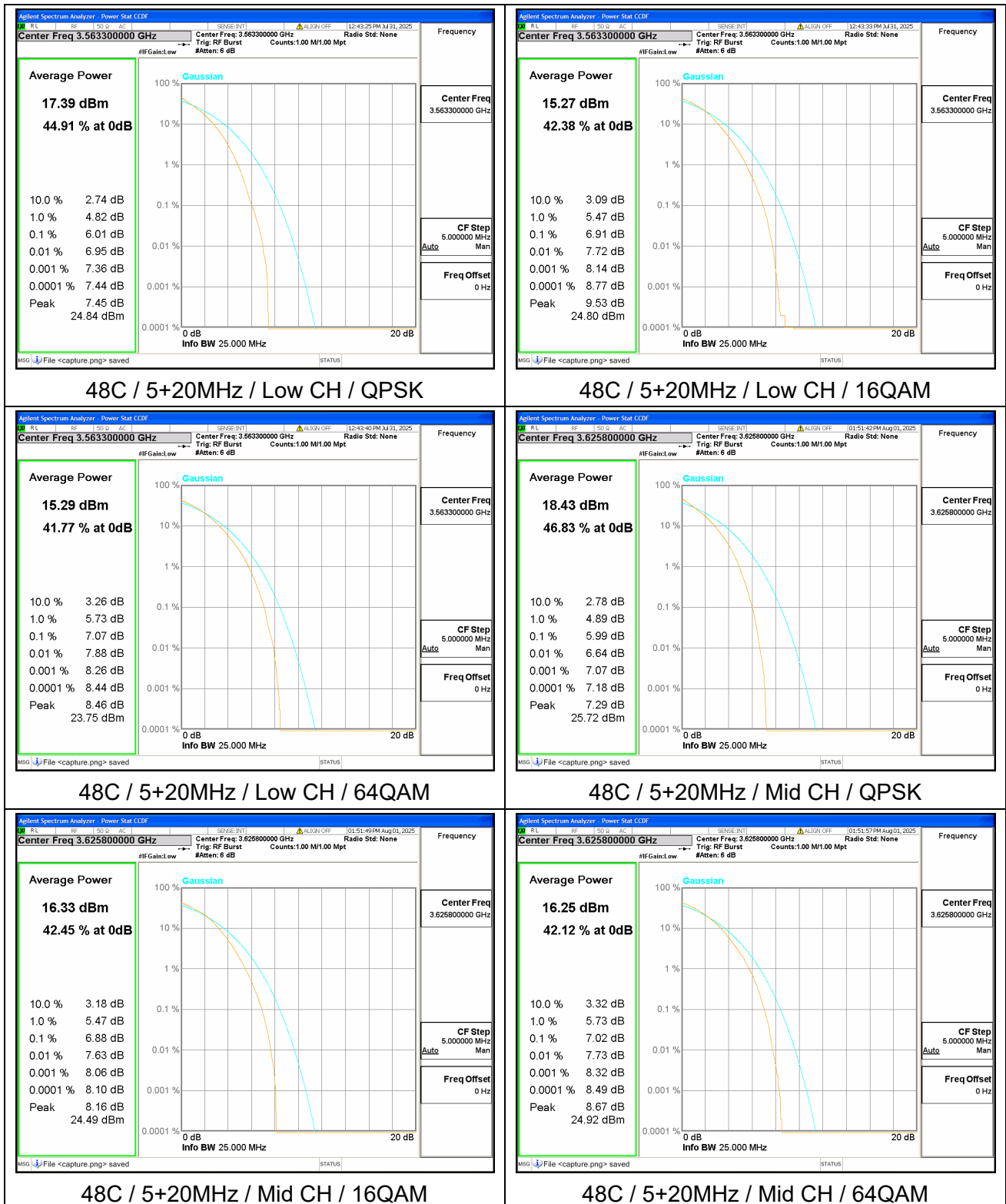


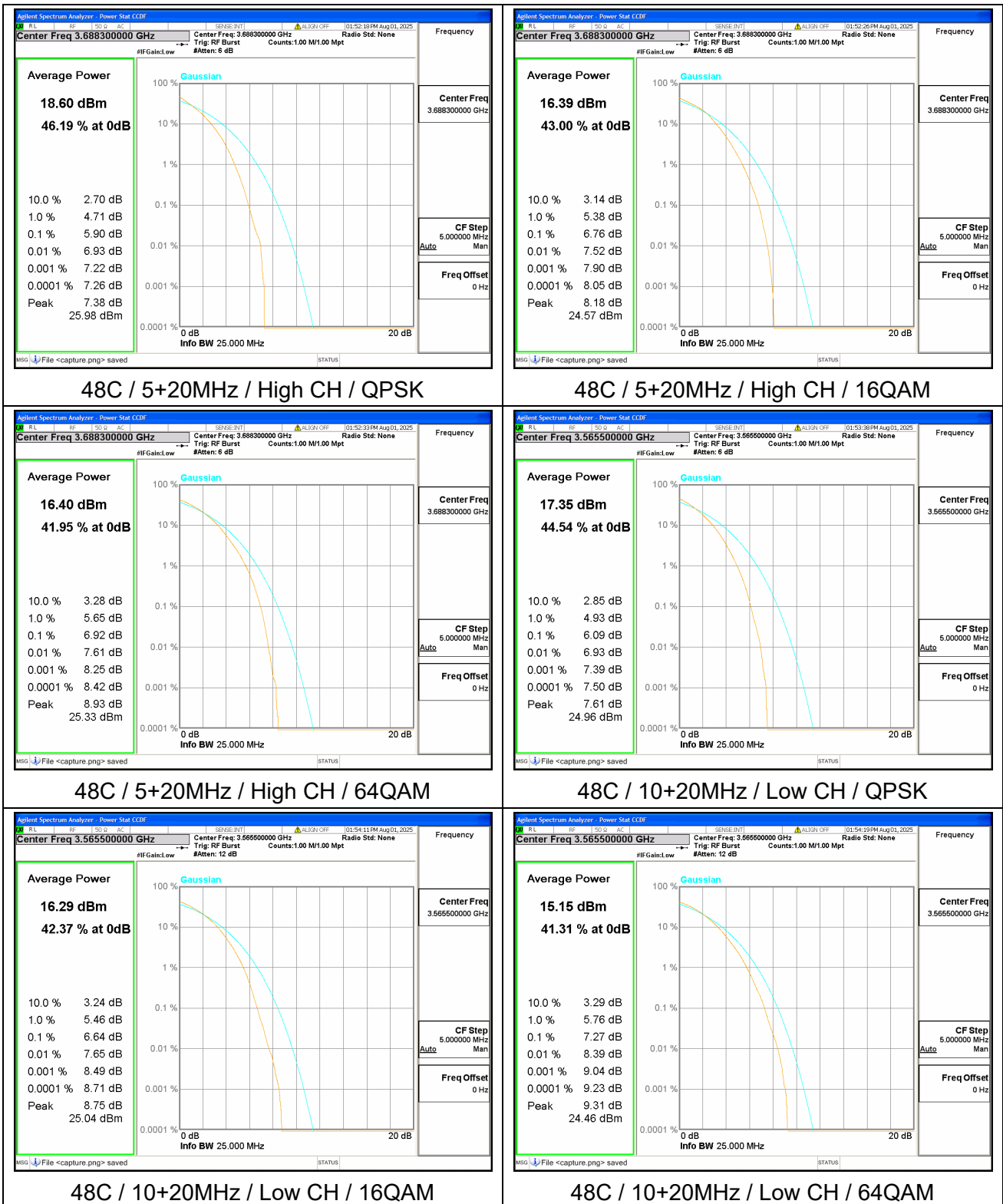
48C / 20+15MHz / High CH / 16QAM

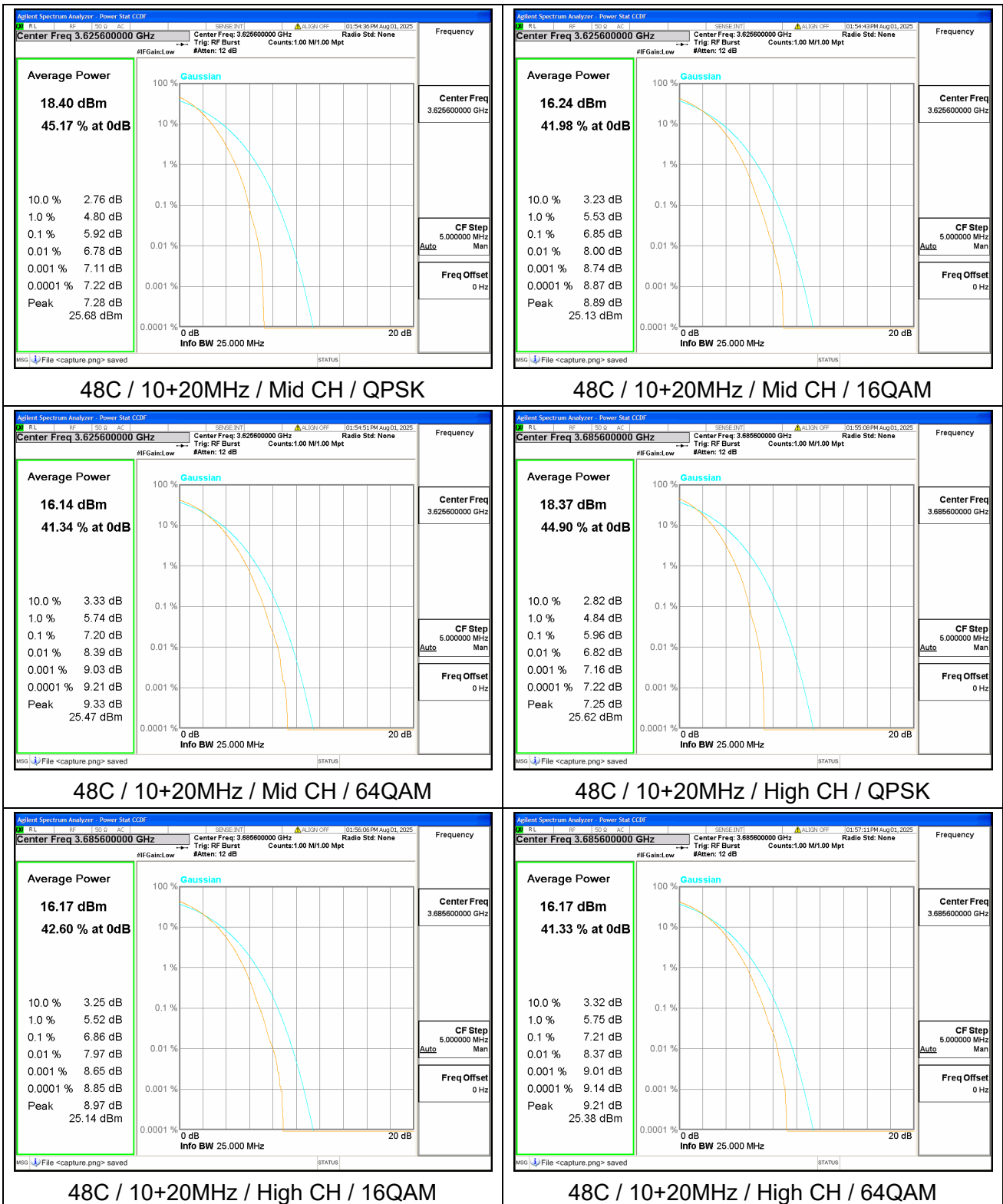


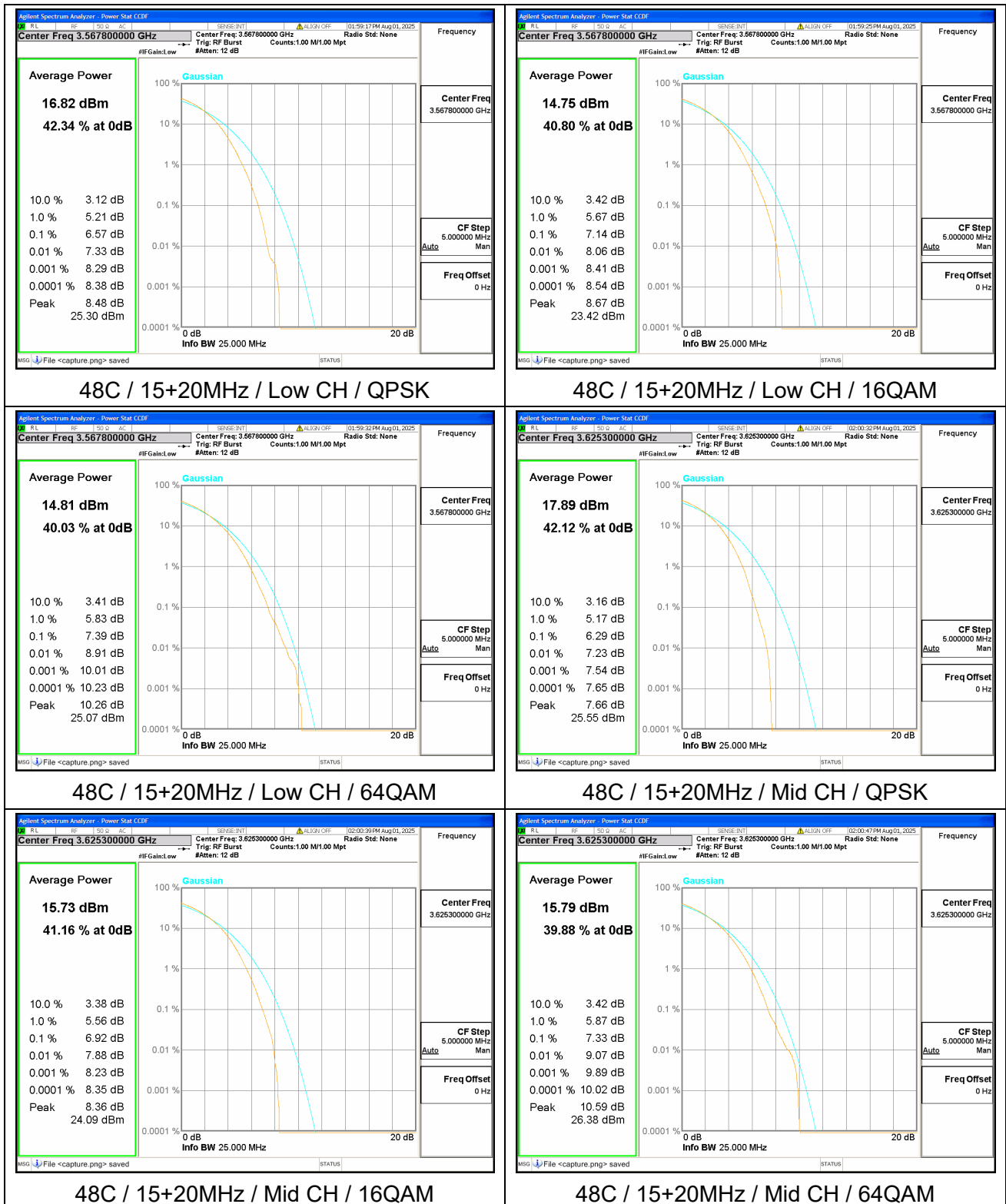
48C / 20+15MHz / High CH / 64QAM

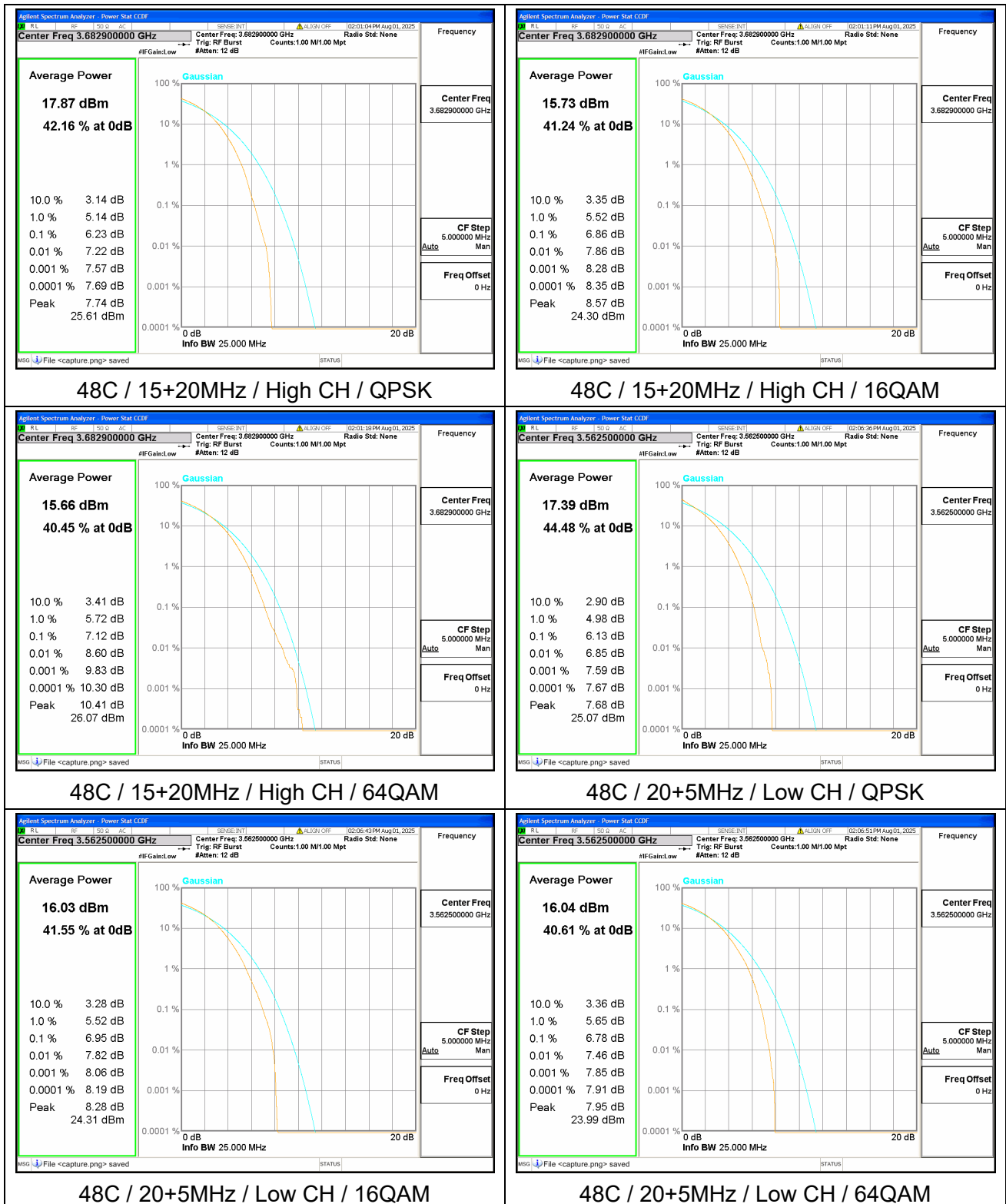


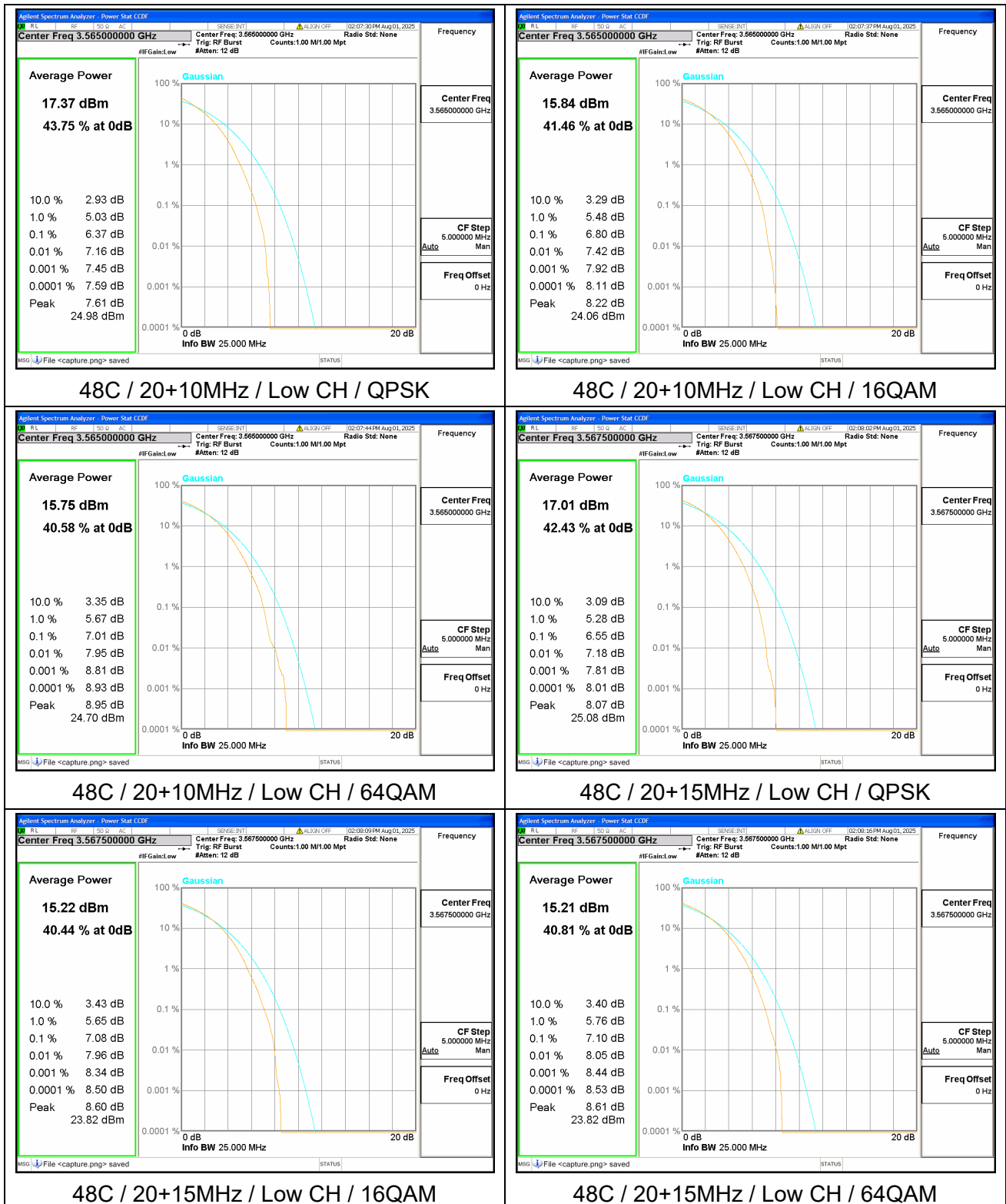


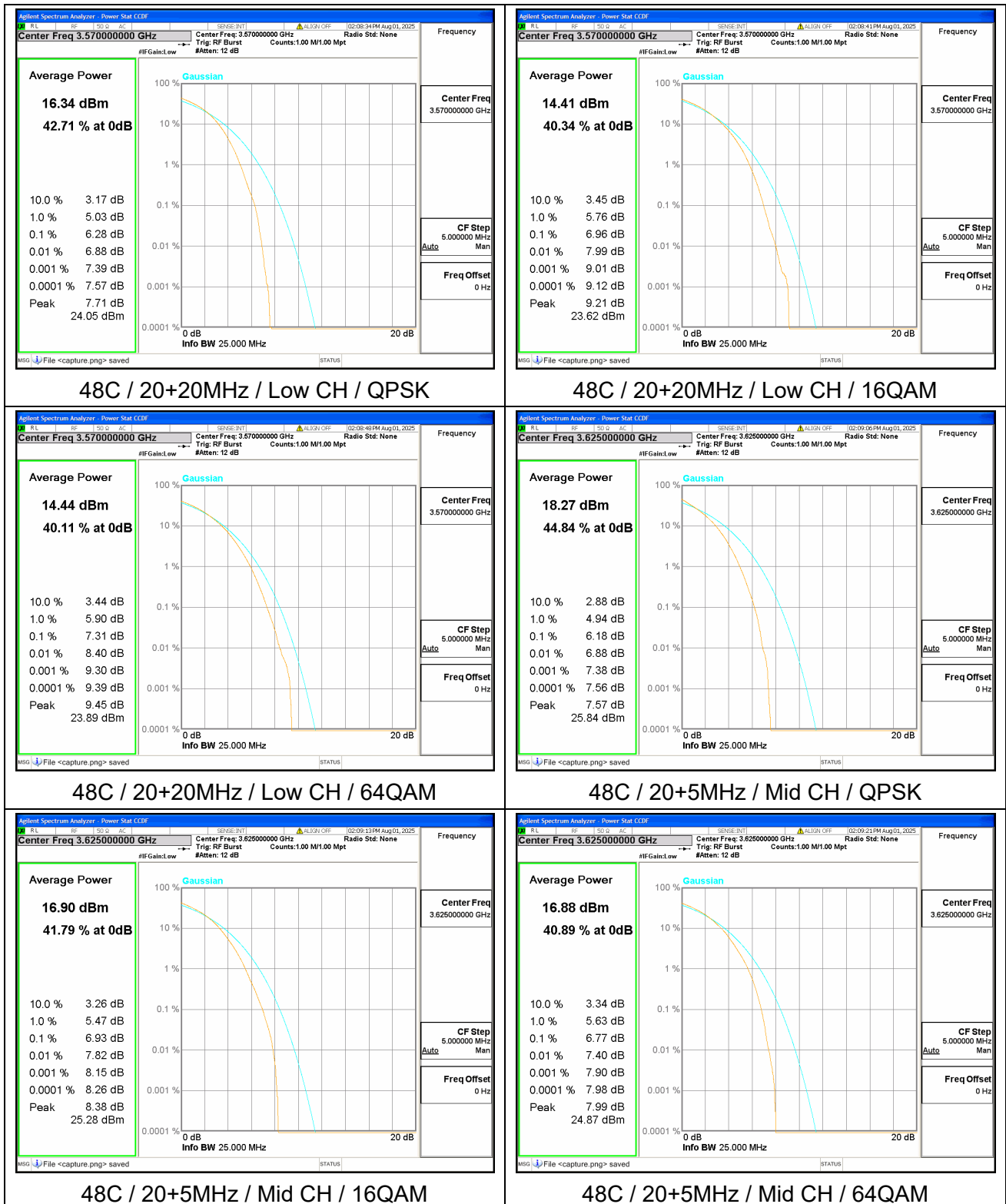


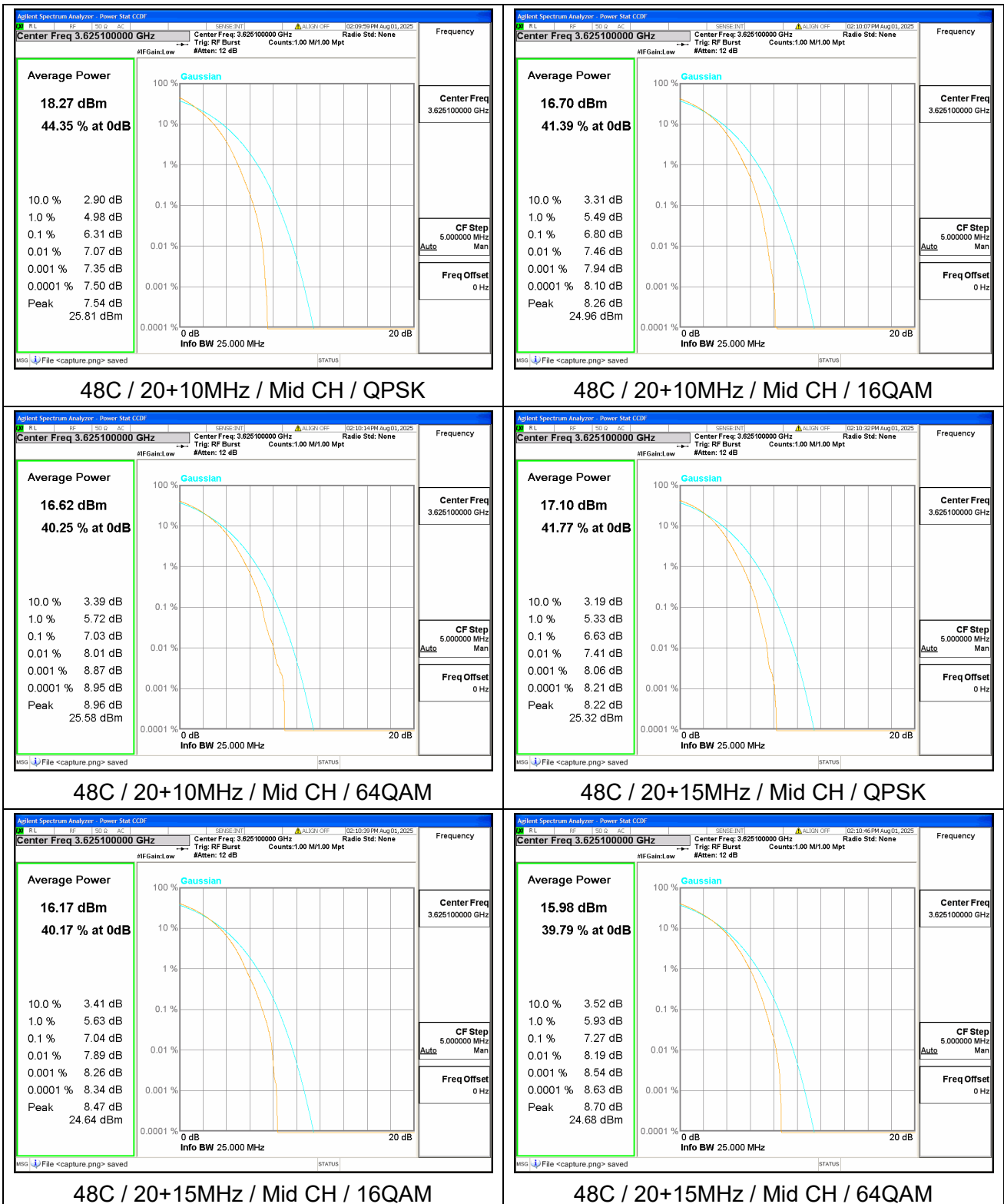


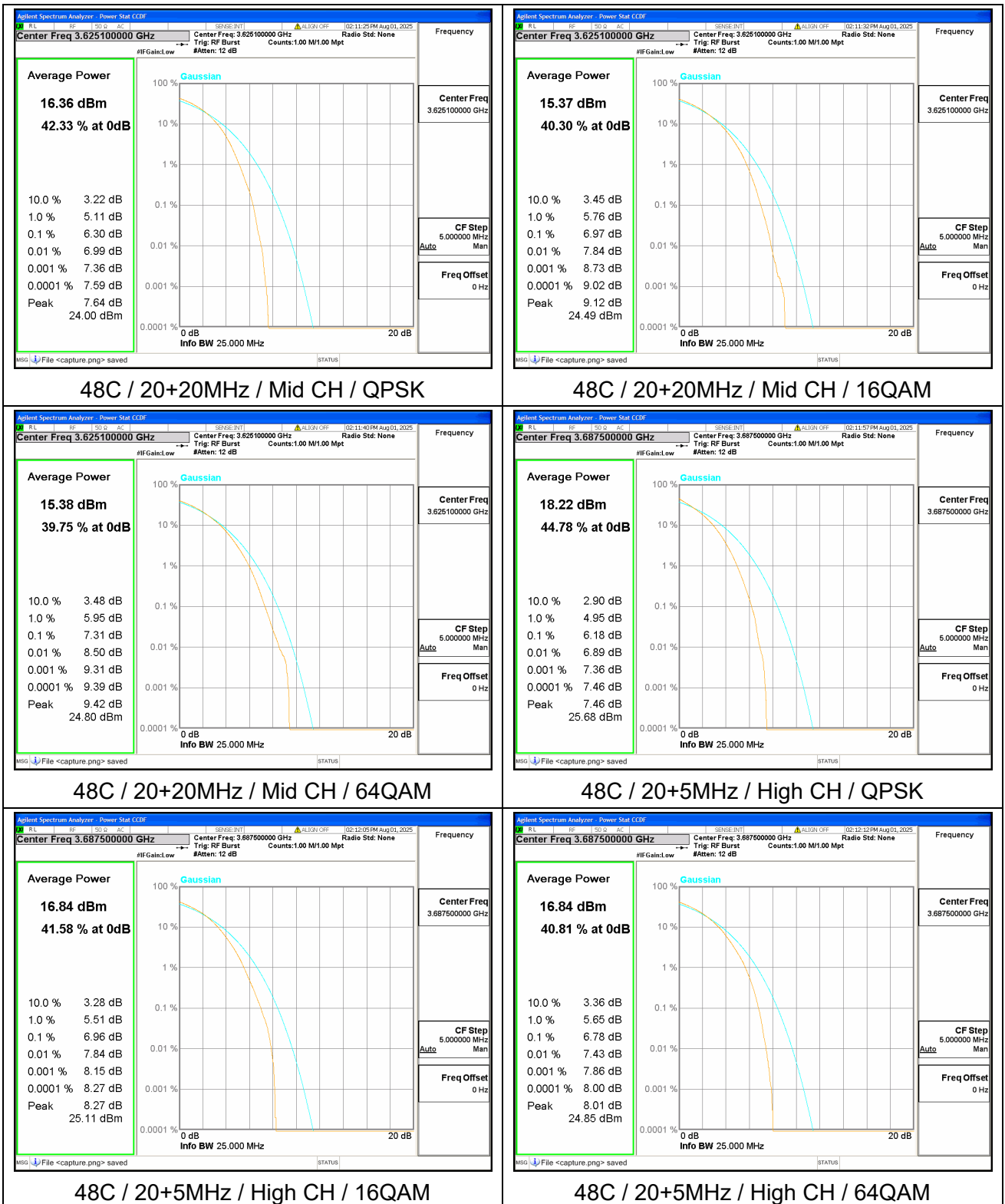


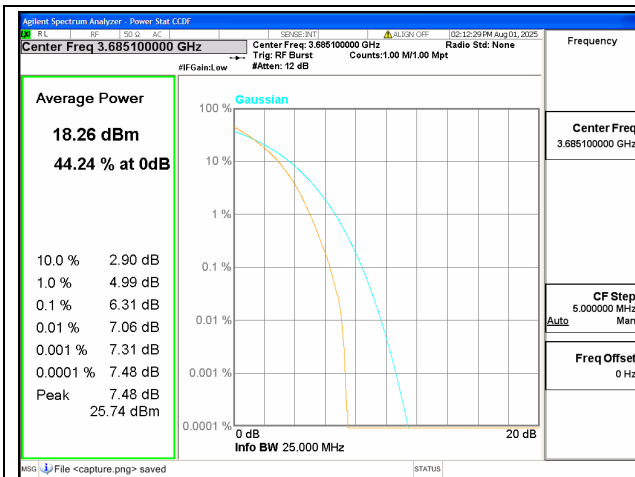




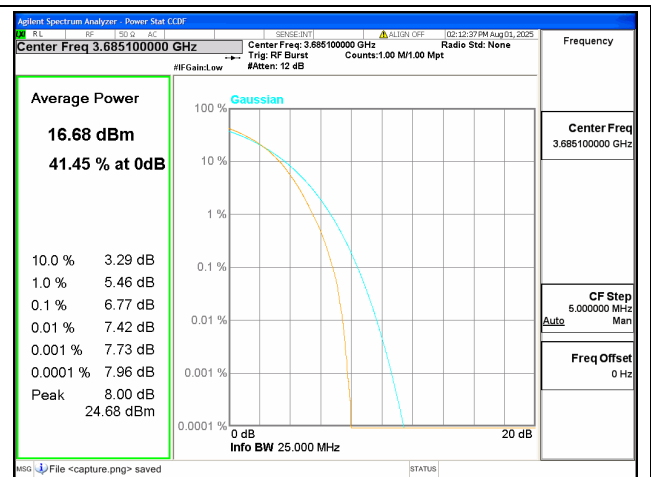




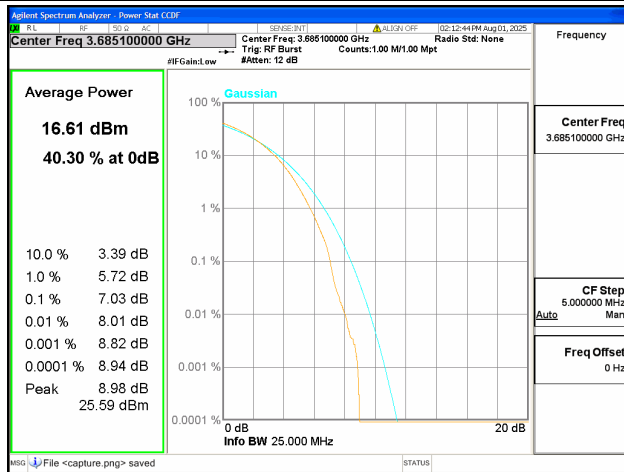




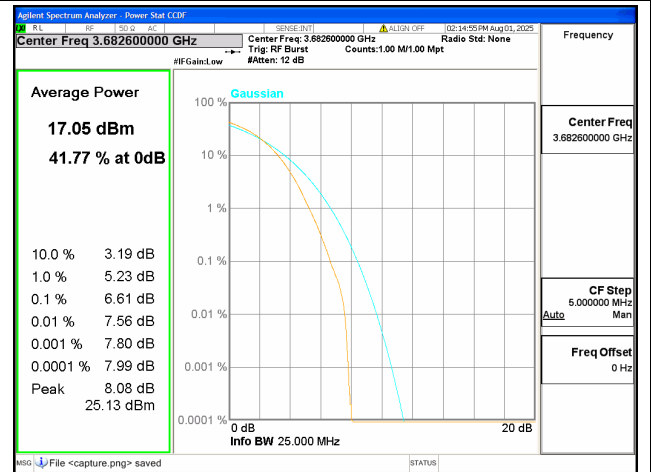
48C / 20+10MHz / High CH / QPSK



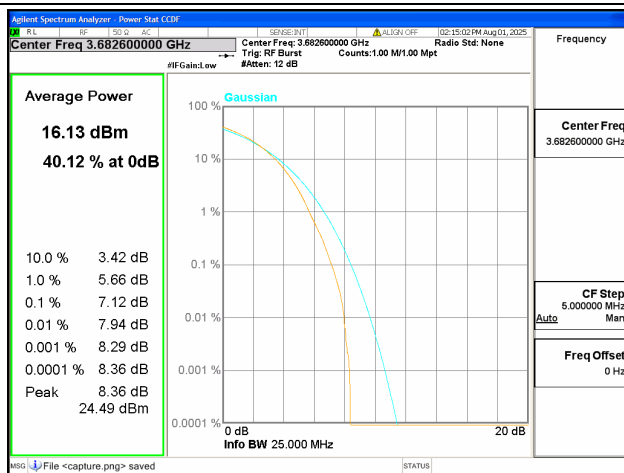
48C / 20+10MHz / High CH / 16QAM



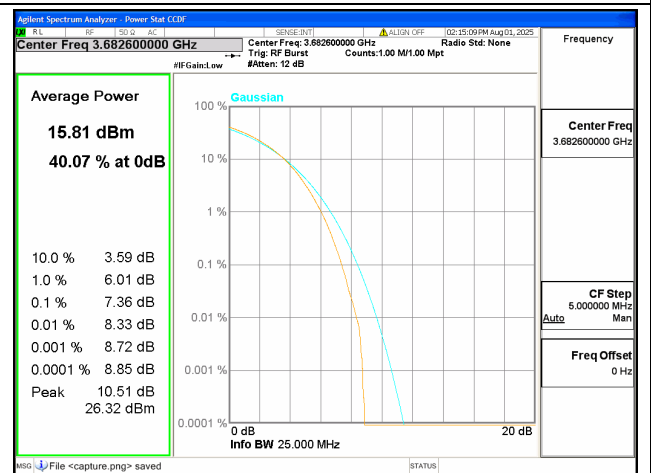
48C / 20+10MHz / High CH / 64QAM



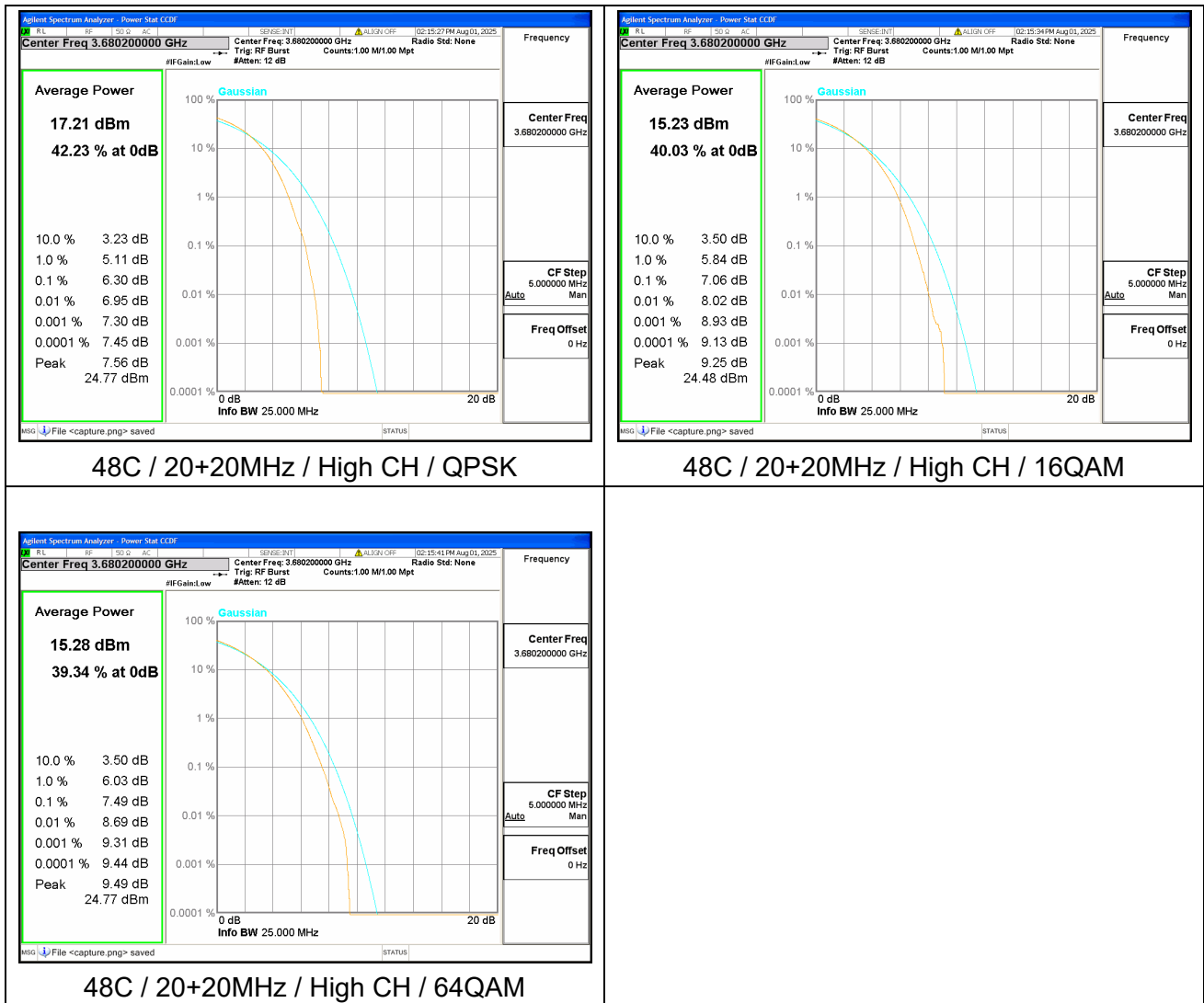
48C / 20+15MHz / High CH / QPSK



48C / 20+15MHz / High CH / 16QAM



48C / 20+15MHz / High CH / 64QAM



2.5. Band Edge

2.5.1. Requirement

Band 48

Part 96.41(e)(1)(i)

For channel and frequency assignments made by the SAS to CBSDs, the conducted power of any CBSD emission outside the fundamental emission bandwidth as specified in paragraph (e)(3) of this section (whether the emission is inside or outside of the authorized band) shall not exceed -13 dBm/MHz within 0-10 megahertz above the upper SAS-assigned channel edge and within 0-10 megahertz below the lower SAS-assigned channel edge. At all frequencies greater than 10 megahertz above the upper SAS assigned channel edge and less than 10 MHz below the lower SAS assigned channel edge, the conducted power of any CBSD emission shall not exceed -25 dBm/MHz.

Part 96.41(e)(1)(ii)

For channel and frequency assignments made by a CBSD to End User Devices, the conducted power of any End User Device emission outside the fundamental emission (whether in or outside of the authorized band) shall not exceed -13 dBm/MHz within 0 to B megahertz (where B is the bandwidth in megahertz of the assigned channel or multiple contiguous channels of the End User Device) above the upper CBSD-assigned channel edge and within 0 to B megahertz below the lower CBSD-assigned channel edge. At all frequencies greater than B megahertz above the upper CBSD assigned channel edge and less than B megahertz below the lower CBSD-assigned channel edge, the conducted power of any End User Device emission shall not exceed -25 dBm/MHz.

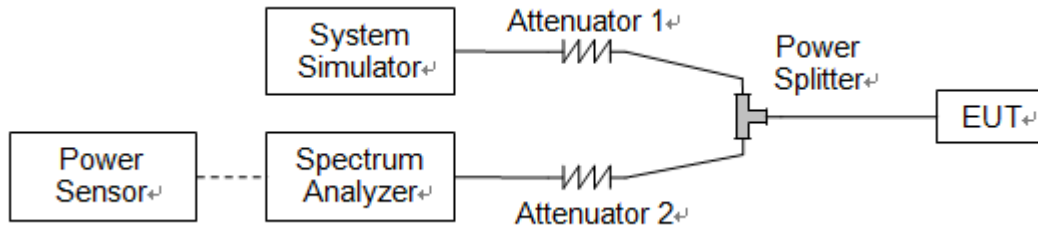
Part 96.41(e)(2)

For CBSDs and End User Devices, the conducted power of emissions below 3540 MHz or above 3710 MHz shall not exceed -25 dBm/MHz, and the conducted power of emissions below 3530 MHz or above 3720 MHz shall not exceed -40 dBm/MHz.

Band 66

According to FCC section 27.53(h), for operations in the 1710–1755 MHz bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least $43 + 10 \log_{10}(P)$ dBm 1 MHz bandwidth. However, in the 1 MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

2.5.2. Test Description

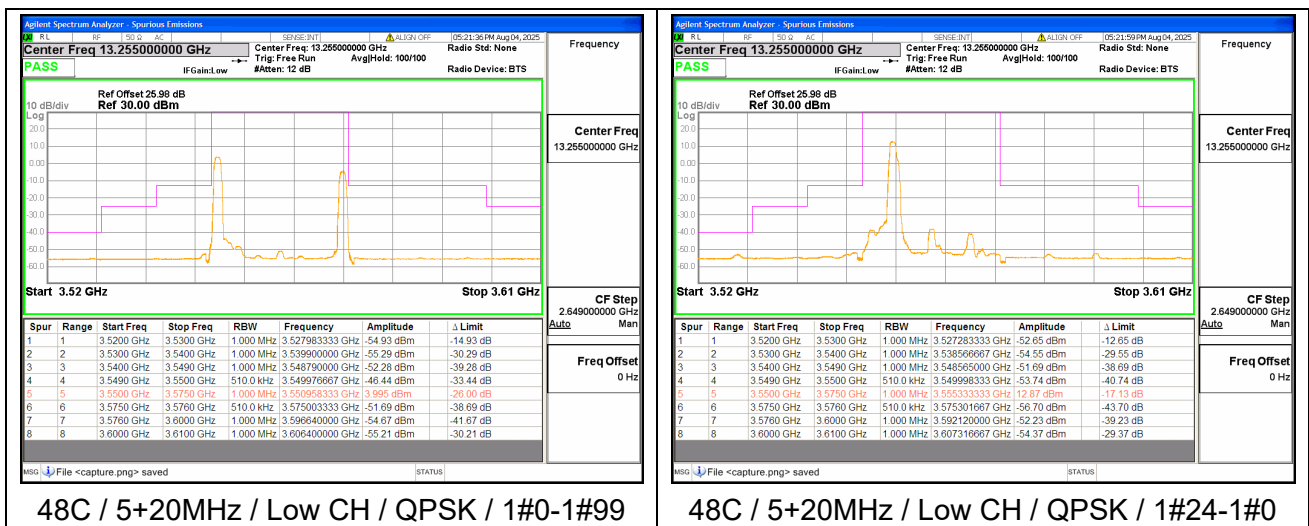


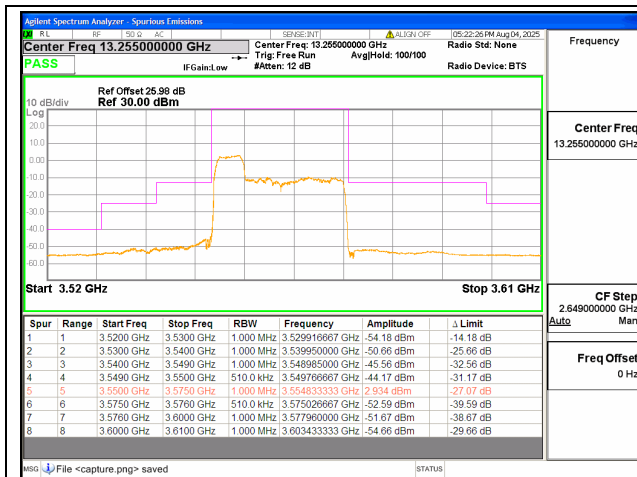
The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50 Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.5.3. Test Procedure

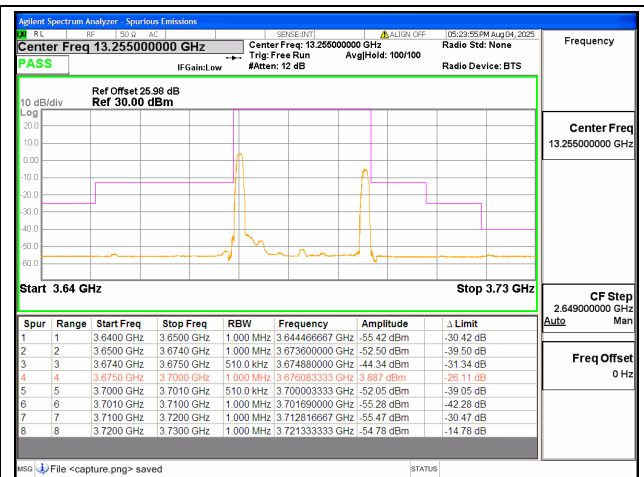
KDB 971168 D01v03 Section 6.0 and ANSI/TIA-603-E-2016.

2.5.4. Test Result

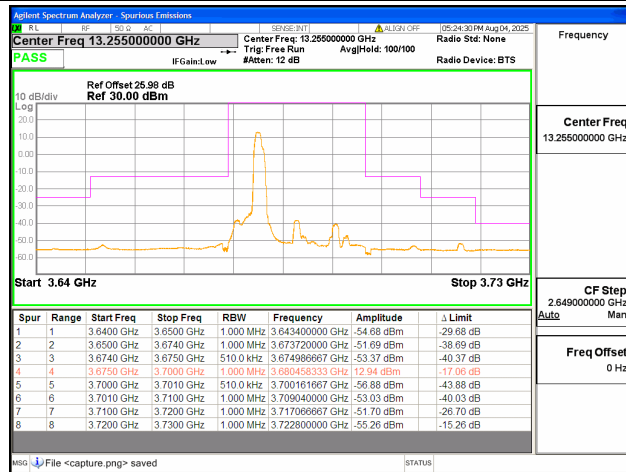




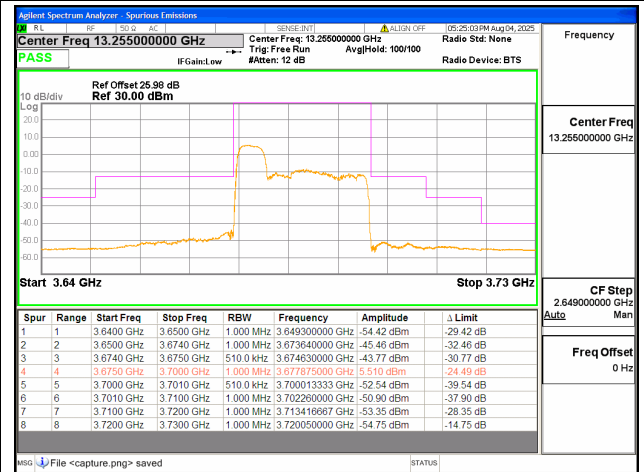
48C / 5+20MHz / Low CH / QPSK / 25#0-100#0



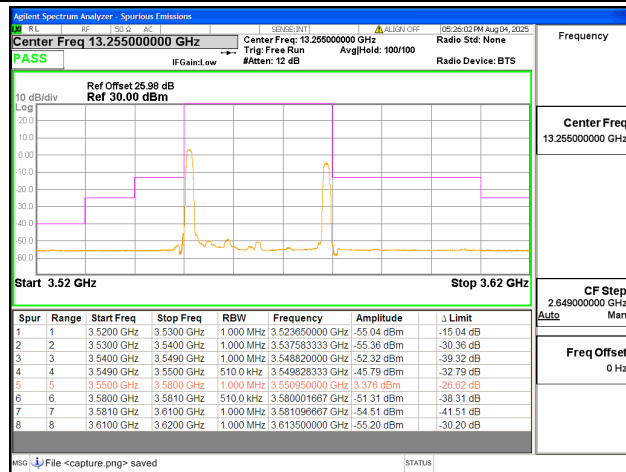
48C / 5+20MHz / High CH / QPSK / 1#0-1#99



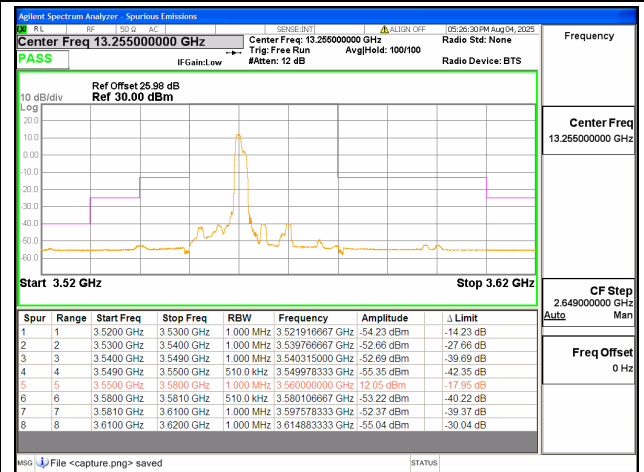
48C / 5+20MHz / High CH / QPSK / 1#24-1#0



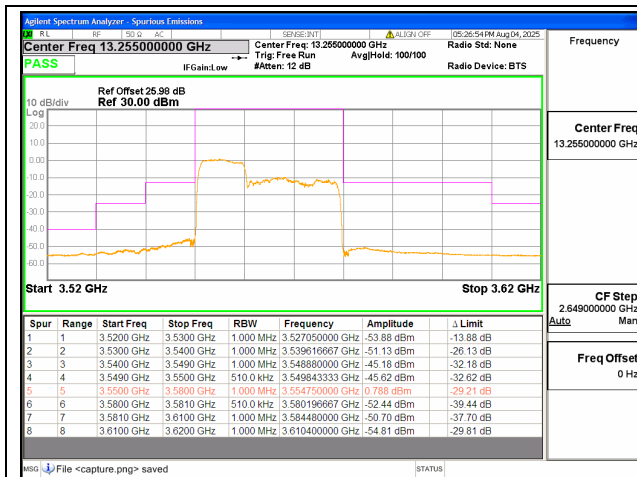
48C / 5+20MHz / High CH / QPSK / 25#0-100#0



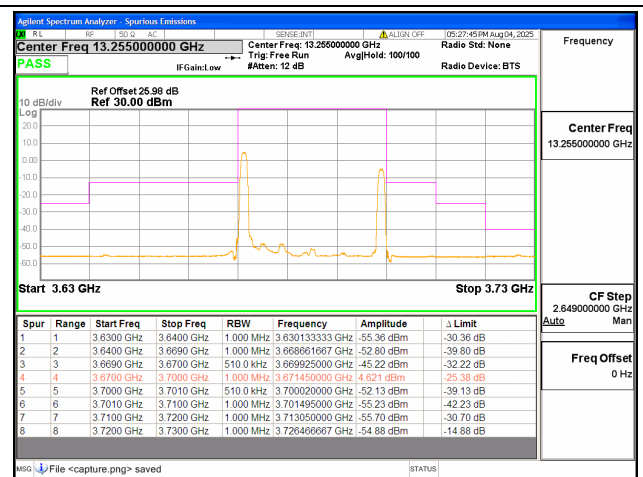
48C / 10+20MHz / Low CH / QPSK / 1#0-1#99



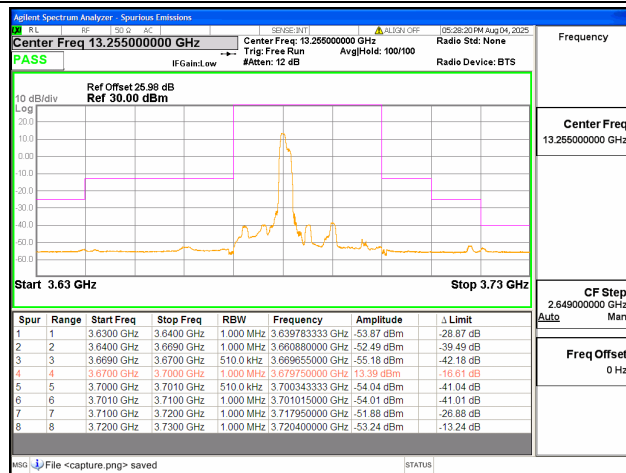
48C / 10+20MHz / Low CH / QPSK / 1#49-1#0



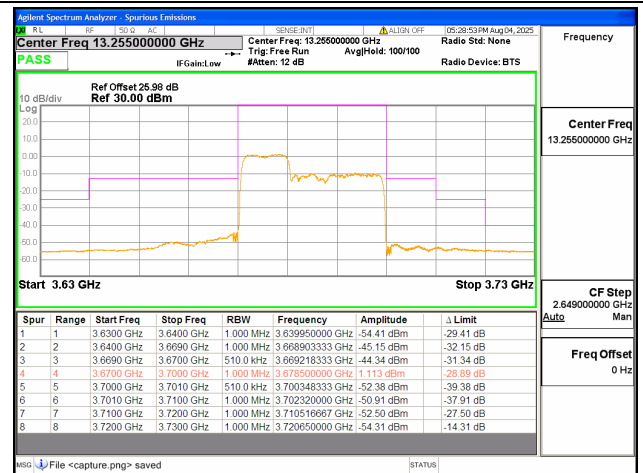
48C / 10+20MHz / Low CH / QPSK /
50#0-100#0



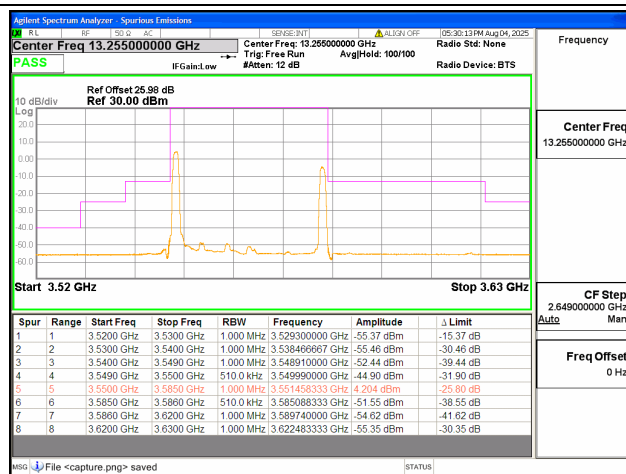
48C / 10+20MHz / High CH / QPSK / 1#0-1#99



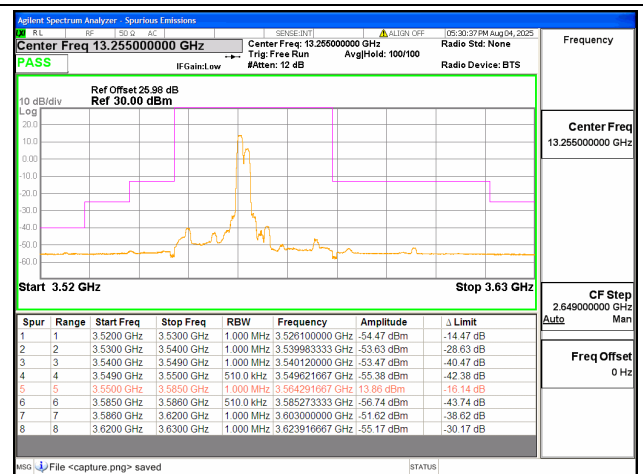
48C / 10+20MHz / High CH / QPSK / 1#49-1#0



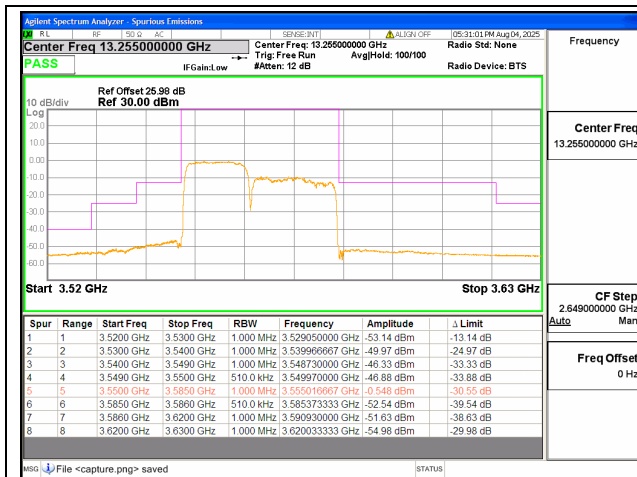
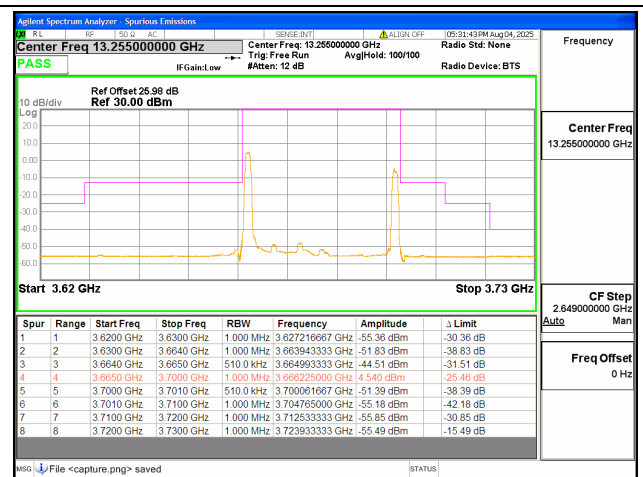
48C / 10+20MHz / High CH / QPSK /
50#0-100#0



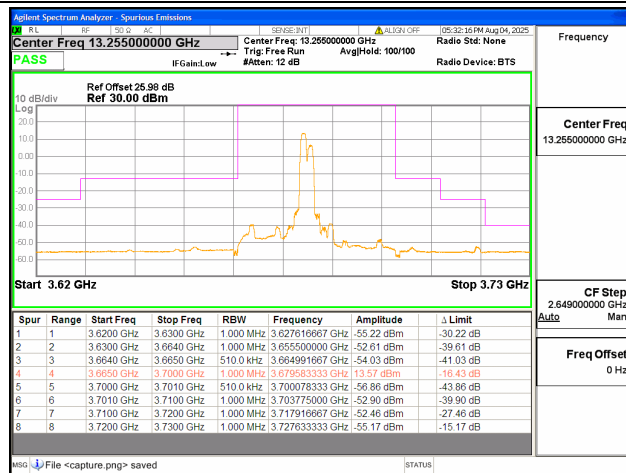
48C / 15+20MHz / Low CH / QPSK / 1#0-1#99



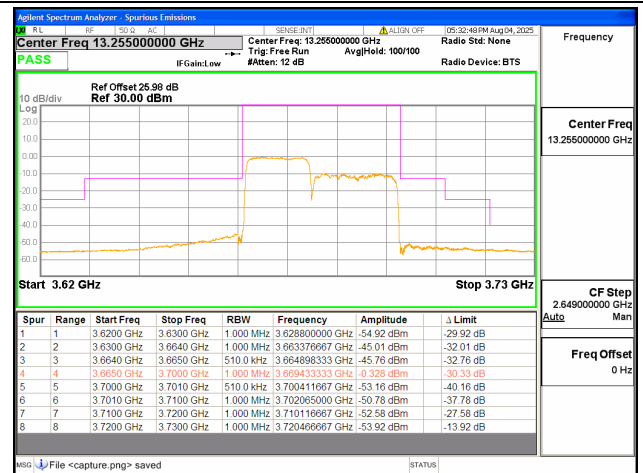
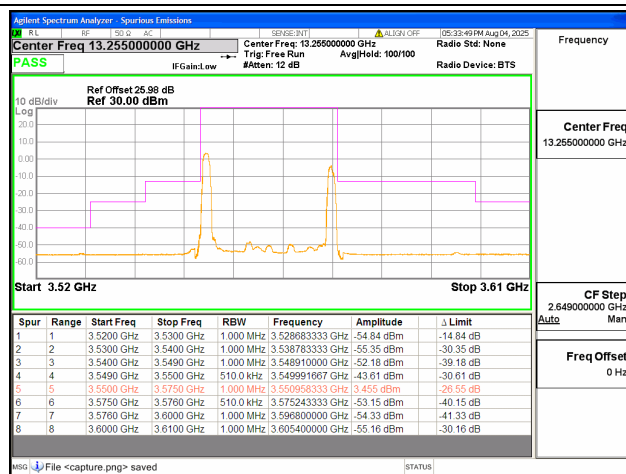
48C / 15+20MHz / Low CH / QPSK / 1#74-1#0

48C / 15+20MHz / Low CH / QPSK /
75#0-100#0

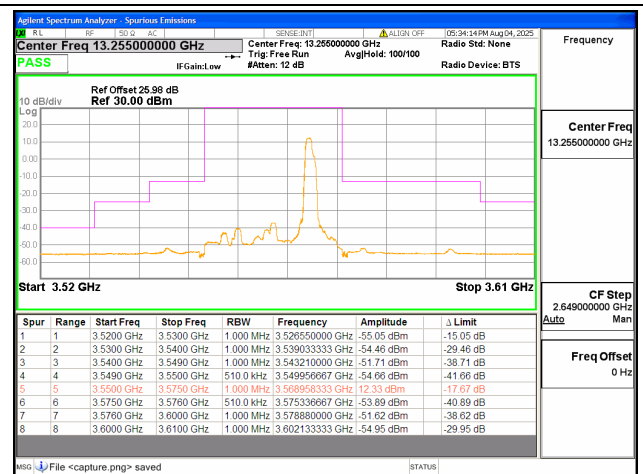
48C / 15+20MHz / High CH / QPSK / 1#0-1#99



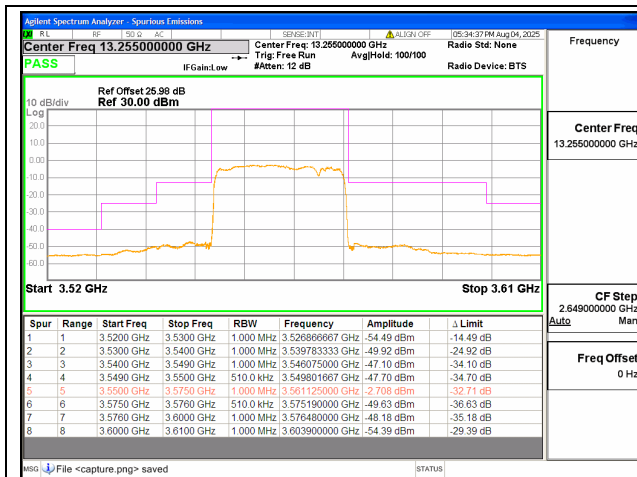
48C / 15+20MHz / High CH / QPSK / 1#74-1#0

48C / 15+20MHz / High CH / QPSK /
75#0-100#0

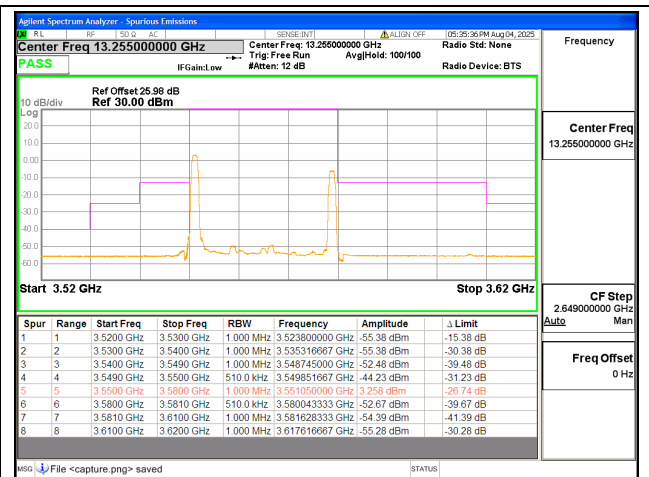
48C / 20+5MHz / Low CH / QPSK / 1#0-1#24



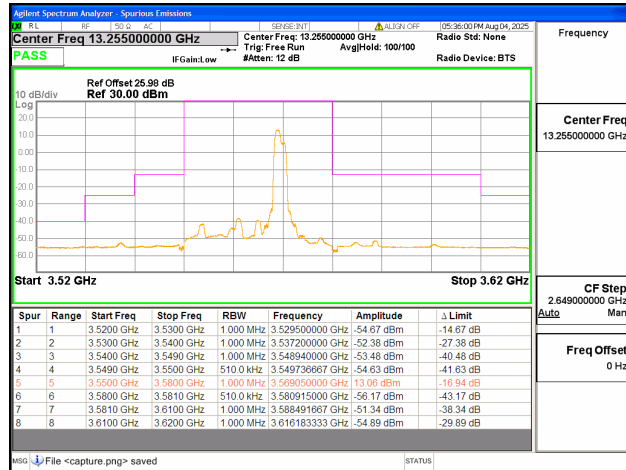
48C / 20+5MHz / Low CH / QPSK / 1#99-1#0



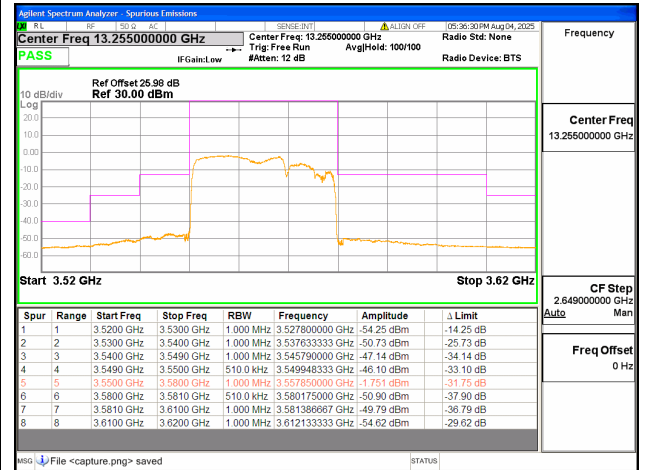
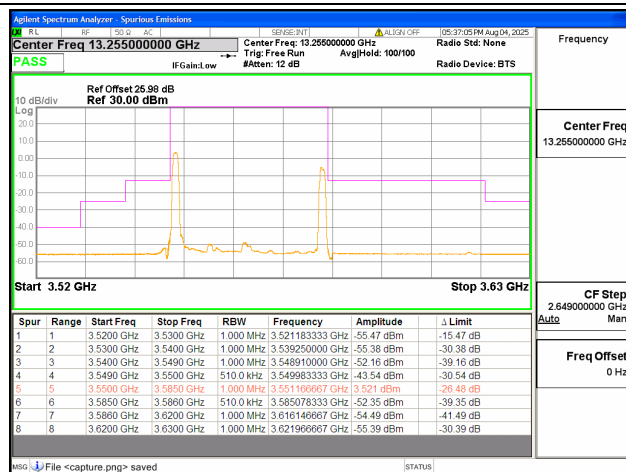
48C / 20+5MHz / Low CH / QPSK / 100#0-25#0



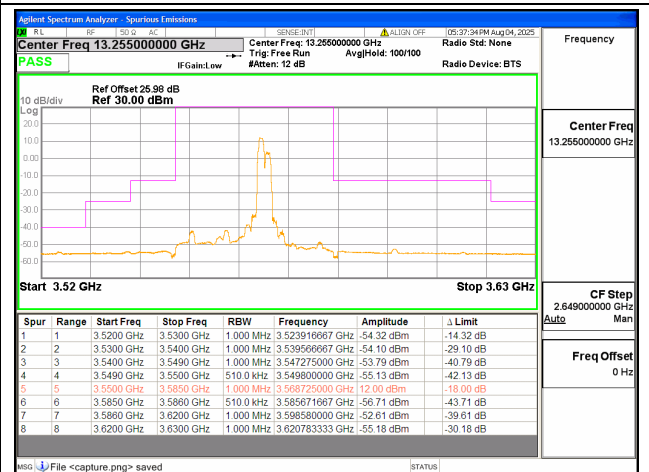
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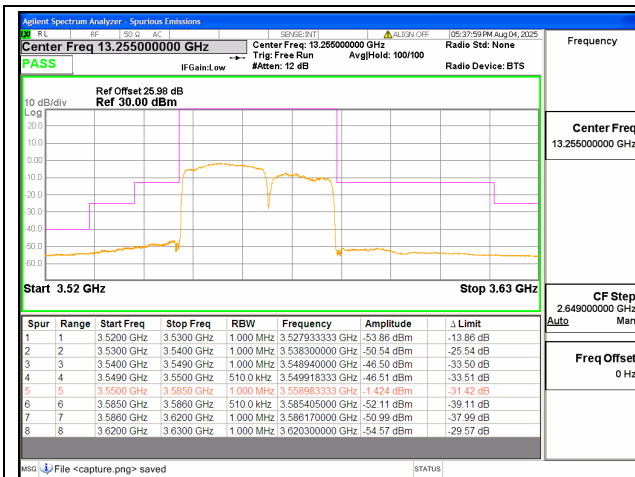
48C / 20+10MHz / Low CH / QPSK / 1#99-1#0

48C / 20+10MHz / Low CH / QPSK /
100#0-50#0

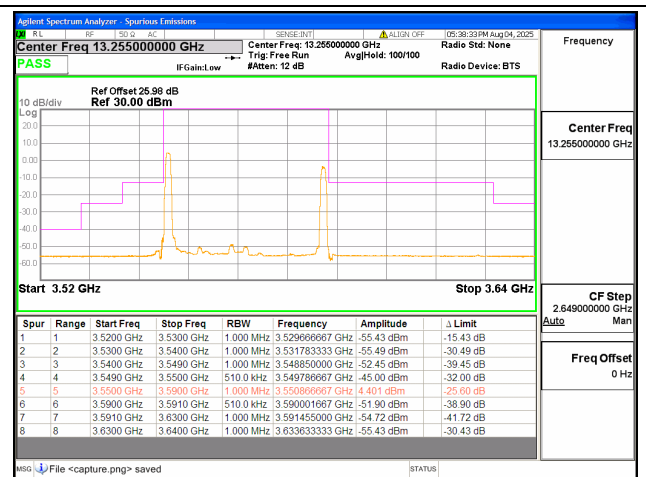
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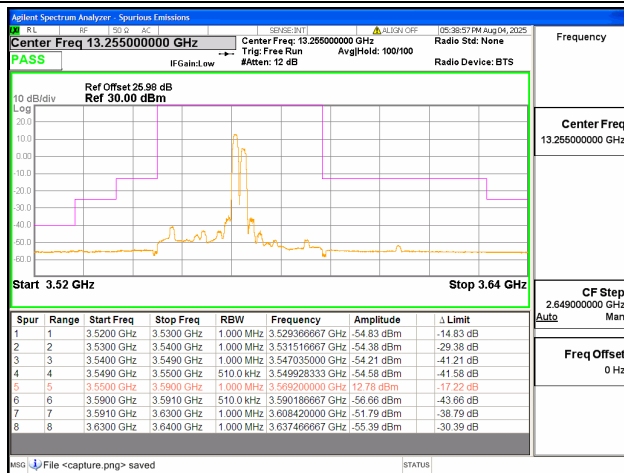
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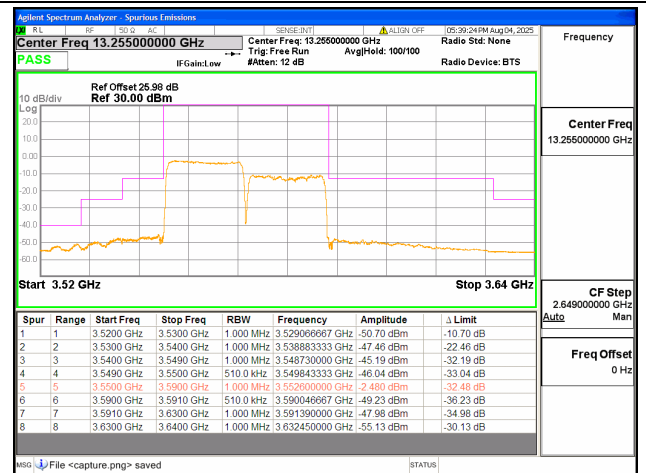
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100#0-75#0



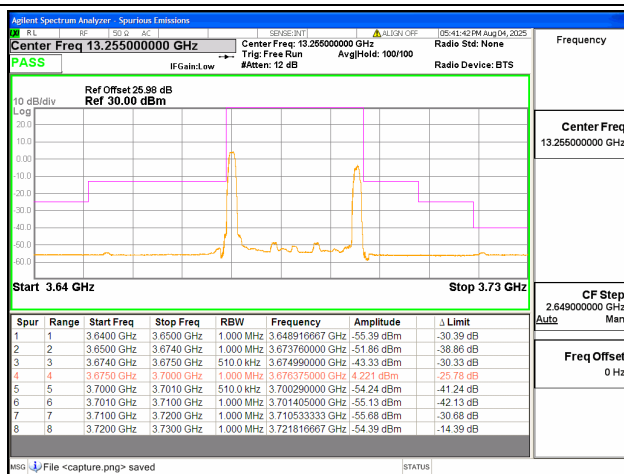
48C / 20+20MHz / Low CH / QPSK / 1#0-1#99



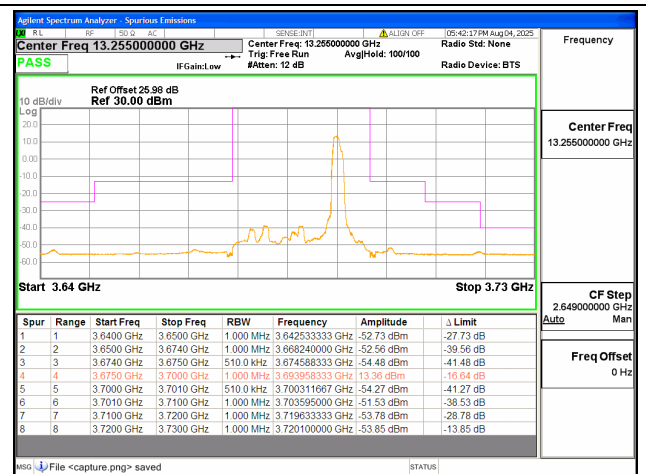
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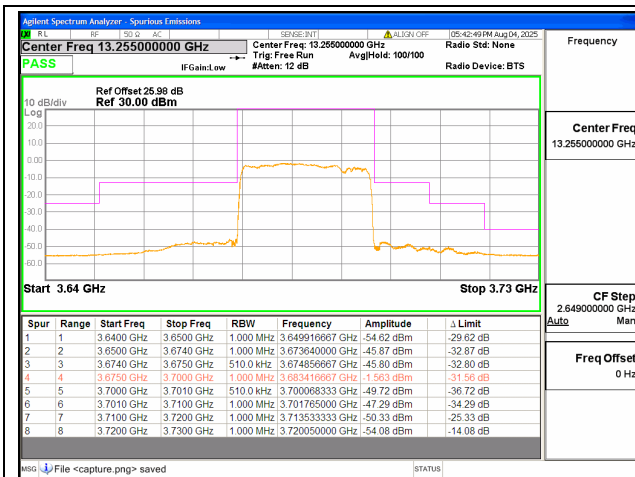
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100#0-100#0



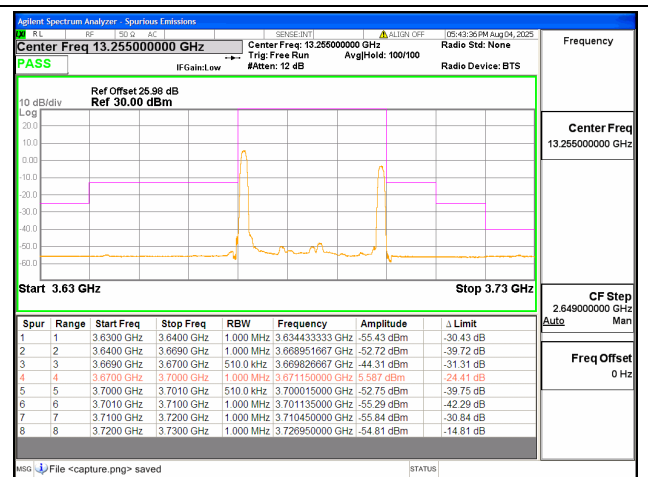
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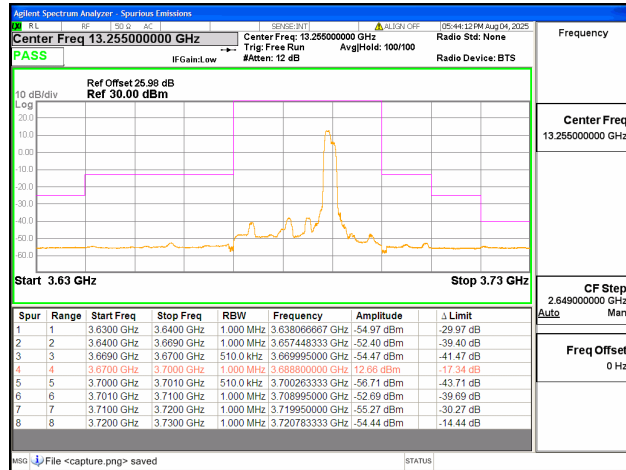
48C / 20+5MHz / High CH / QPSK / 1#99-1#0



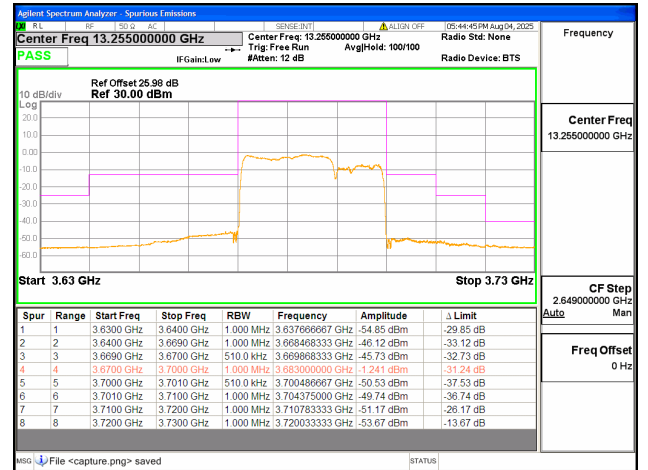
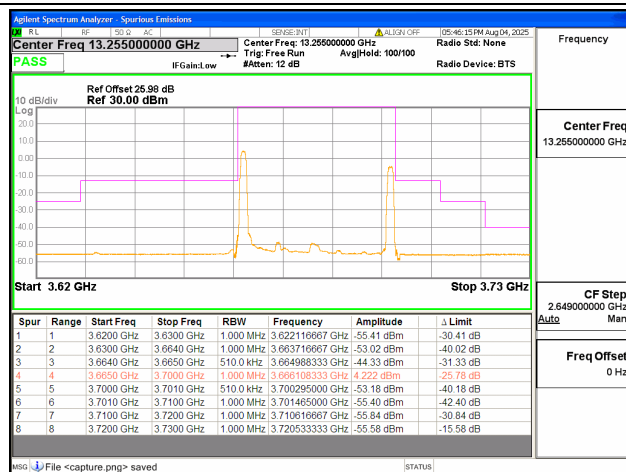
48C / 20+5MHz / High CH / QPSK / 100#0-25#0



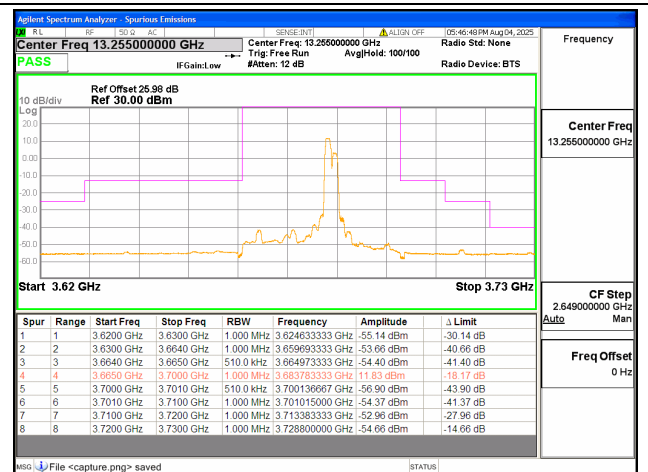
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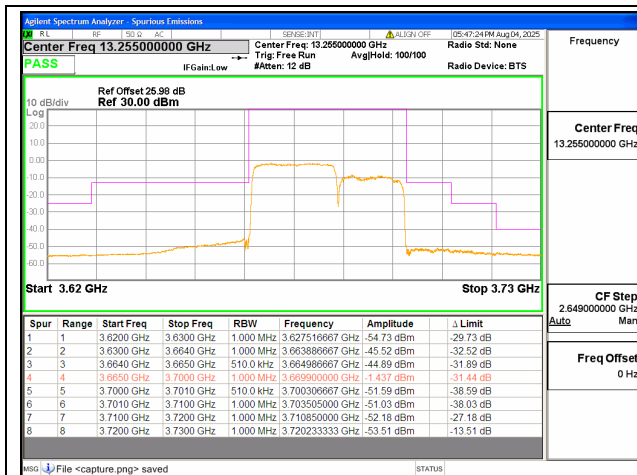
48C / 20+10MHz / High CH / QPSK / 1#99-1#0

48C / 20+10MHz / High CH / QPSK /
100#0-50#0

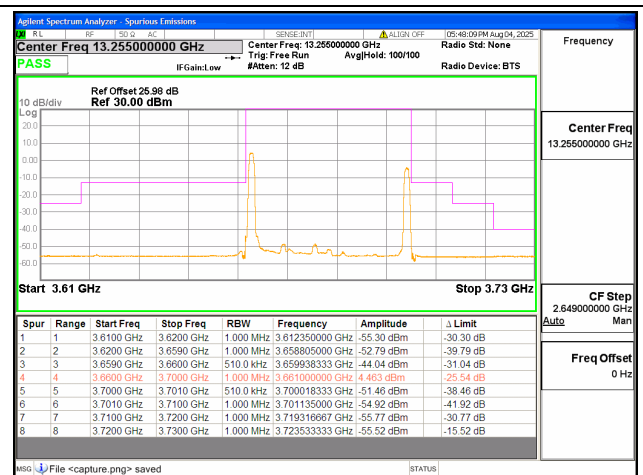
48C / 20+15MHz / High CH / QPSK / 1#0-1#74



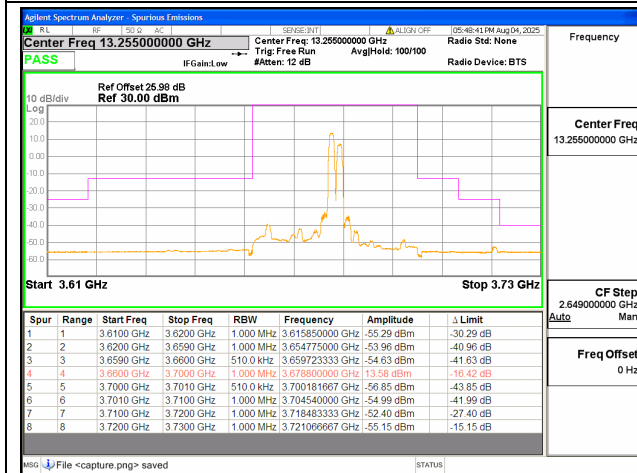
48C / 20+15MHz / High CH / QPSK / 1#99-1#0



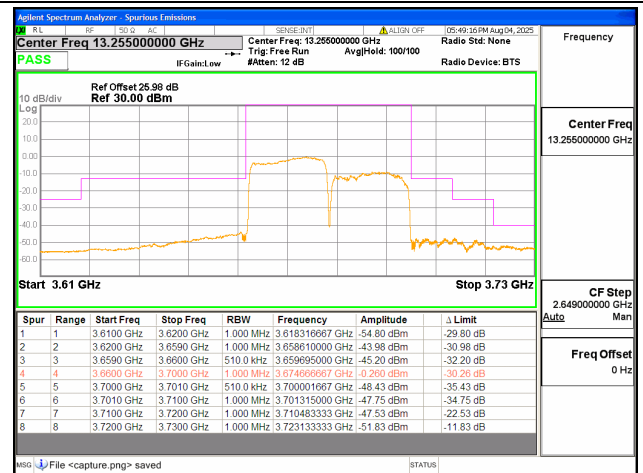
48C / 20+15MHz / High CH / QPSK /
100#0-75#0



48C / 20+20MHz / High CH / QPSK / 1#0-1#99



48C / 20+20MHz / High CH / QPSK / 1#99-1#0



48C / 20+20MHz / High CH / QPSK /
100#0-100#0

2.6. Radiated Spurious Emissions

2.6.1. Requirement

According to FCC section 2.1051, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm.

Additional requirement for LTE Band 2:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm.

Additional requirement for LTE Band 4/66:

The power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10}(P)$ dB. This calculated to be -13dBm.

Additional requirement for LTE Band 5:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm.

Additional requirement for LTE Band 12:

For operations in the 600 MHz band and the 698–746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm

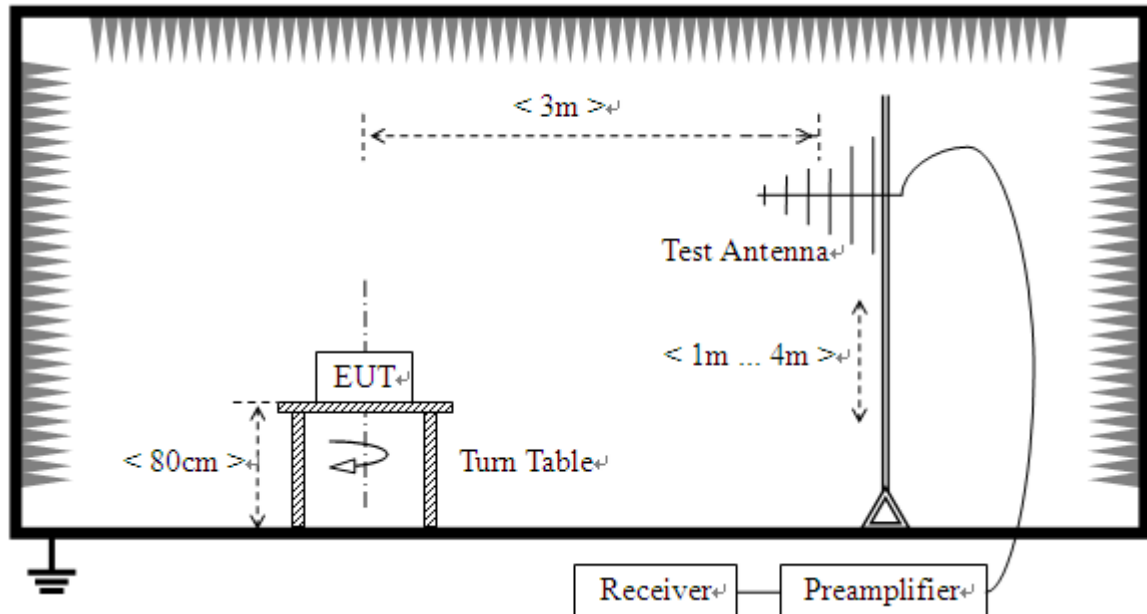
Additional requirement for LTE Band 7:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $55 + 10 \log(P)$ dB. This calculated to be -25dBm.

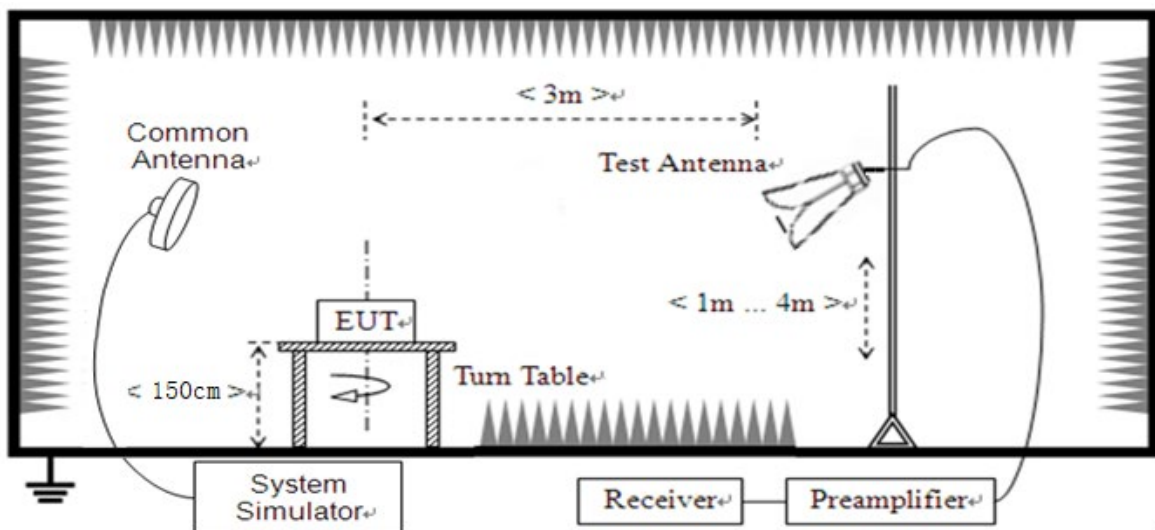
Additional requirement for LTE Band 48:

According to FCC section 96.41(e), the conducted power of emissions below 3530 MHz or above 3720 MHz shall not exceed -40dBm/MHz.

2.6.2. Test Description



(For the test frequency from 30MHz to 1GHz)



(For the test frequency above 1GHz)

The EUT is located in a 3m Full-Anechoic Chamber, the cable loss, air loss and so on of the site as factors are pre-calibrated using the "Substitution" method, and calculated to correct the reading.

A call is established between the EUT and the SS via a Common Antenna. The EUT is commanded by the SS to operate at the maximum and minimum output power, and only the test result of the maximum output power was recorded.

In the frequency range above 30MHz, Bi-Log Test Antenna (30MHz to 1GHz) and Horn Test



Antenna (above 1GHz) are used. Test Antenna is 3m away from the EUT. Test Antenna height is varied from 1m to 4m above the ground and the Turn Table is actuated to turn from 0° to 360° to determine the maximum value of the radiated power. The emission levels at both horizontal and vertical polarizations should be tested. The Filters consists of Notch Filters and High Pass Filter.

Note: When doing measurements above 1GHz, the EUT has been within the 3dB cone width of the horn antenna during horizontal antenna.

2.6.3. Test Procedure

KDB 971168 D01v03 Section 5.8 and ANSI/TIA-603-E-2016.

2.6.4. Test Result

The measurement frequency range is from 30MHz to the 10th harmonic of the fundamental frequency. The Turn Table is actuated to turn from 0° to 360°, and both horizontal and vertical polarizations of the Test Antenna are used to find the maximum radiated power. The lowest, middle and highest channels are tested to verify the out of band emissions.

The substitution corrections are obtained as described below:

$$A_{\text{SUBST}} = P_{\text{SUBST_TX}} - P_{\text{SUBST_RX}} - L_{\text{SUBST_CABLES}} + G_{\text{SUBST_TX_ANT}}$$

$$A_{\text{TOT}} = L_{\text{CABLES}} + A_{\text{SUBST}}$$

Where A_{SUBST} is the final substitution correction including receive antenna gain.

$P_{\text{SUBST_TX}}$ is signal generator level,

$P_{\text{SUBST_RX}}$ is receiver level,

$L_{\text{SUBST_CABLES}}$ is cable losses including TX cable,

$G_{\text{SUBST_TX_ANT}}$ is substitution antenna gain.

A_{TOT} is total correction factor including cable loss and substitution correction

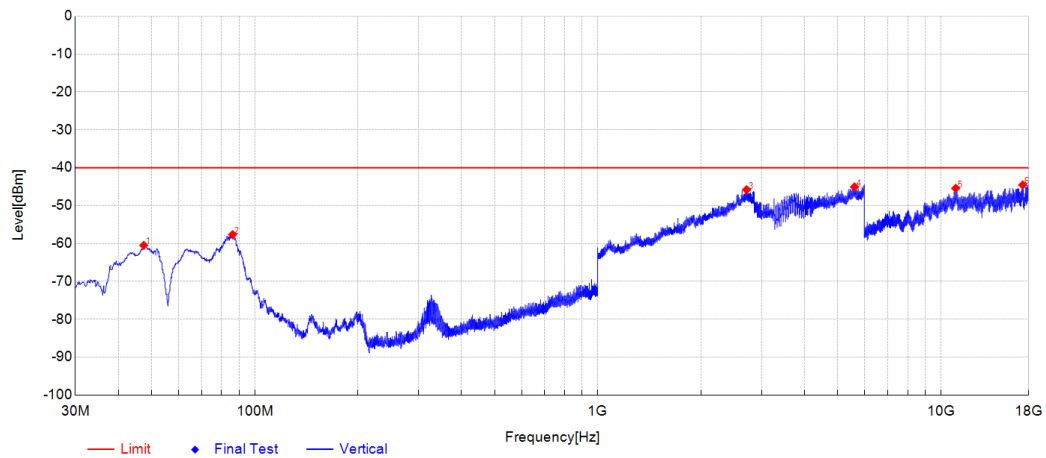
During the test, the data of A_{TOT} was added in the test spectrum analyze, so spectrum analyze reading is the final values which contain the data of A_{TOT} .

Note1: The power of the EUT transmitting frequency should be ignored.

Note2: All Spurious Emission tests were performed in X, Y, Z axis direction. And only the worst axis test condition was recorded in this test report.

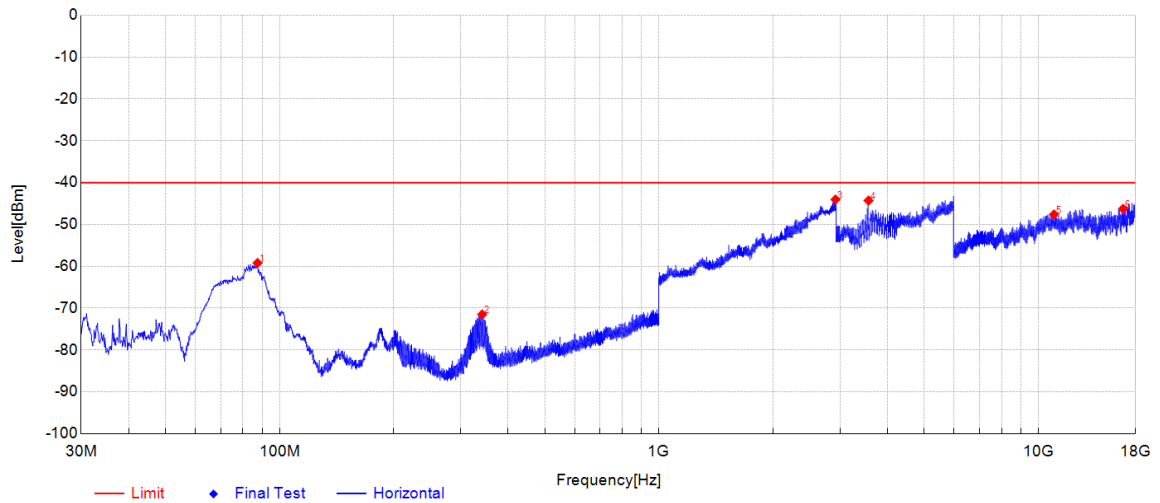
Note3: All bandwidth and modulation were considered and evaluated respectively by performing full test for each band; only the worst cases (Max Bandwidth and QPSK mode) were recorded in this test report.

Note 4: N/A means the frequency is the basic frequency or the base station frequency; they are no need to verdict.



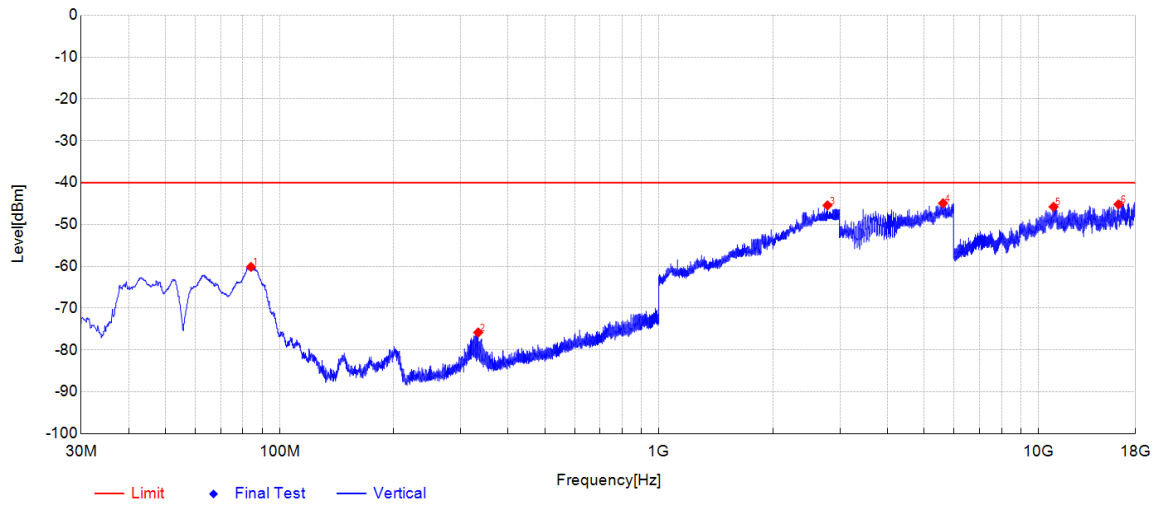
NO.	Frequency [MHz]	Reading [dBm]	Level [dBm]	Factor [dB]	Limit [dBm]	Margin [dB]	Polarity	Detector	Verdict
1	47.4622	-41.16	-60.49	-19.3	-40.0	20.5	Vertical	PK	PASS
2	86.1458	-35.07	-57.67	-22.6	-40.0	17.7	Vertical	PK	PASS
3	2713.1426	-55.83	-45.80	10.0	-40.0	5.8	Vertical	PK	PASS
4	5597.933	-71.57	-45.07	26.5	-40.0	5.1	Vertical	PK	PASS
5	11039.21	-67.20	-45.43	21.8	-40.0	5.4	Vertical	PK	PASS
6	17312.4714	-69.16	-44.54	24.6	-40.0	4.5	Vertical	PK	PASS

V_LTE_CA_48C_Low



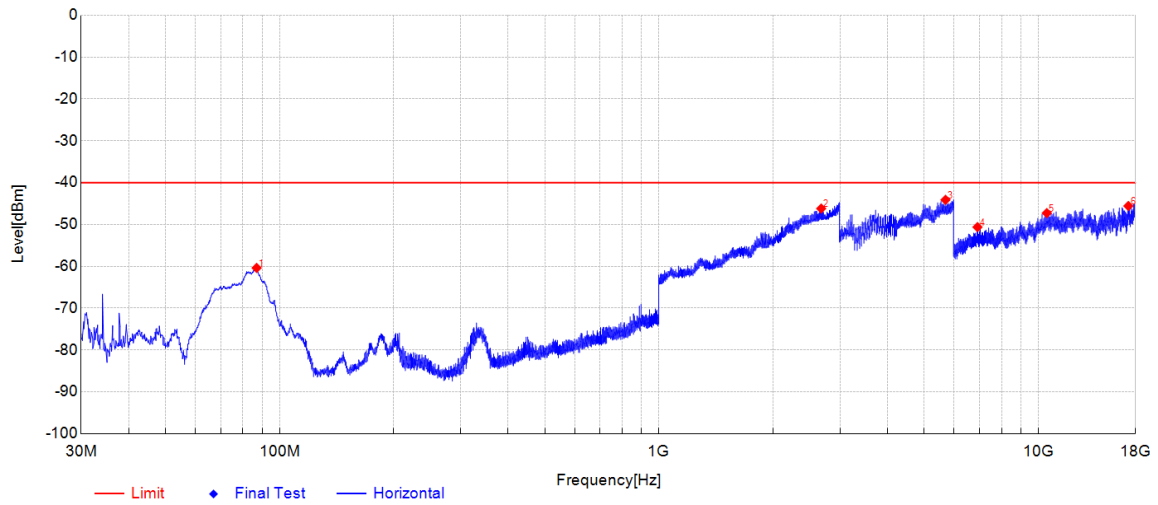
NO.	Frequency [MHz]	Reading [dBm]	Level [dBm]	Factor [dB]	Limit [dBm]	Margin [dB]	Polarity	Detector	Verdict
1	87.4797	-35.78	-59.20	-23.4	-40.0	19.2	Horizontal	PK	PASS
2	341.894	-55.19	-71.50	-16.3	-40.0	31.5	Horizontal	PK	PASS
3	2919.1838	-55.17	-44.03	11.1	-40.0	4.0	Horizontal	PK	PASS
4	3568.0947	-65.66	-44.29	21.4	-	-	Horizontal	PK	NA
5	10994.2081	-68.30	-47.63	20.7	-40.0	7.6	Horizontal	PK	PASS
6	16715.4465	-71.20	-46.26	24.9	-40.0	6.3	Horizontal	PK	PASS

H_LTE_CA_48C_Low



NO.	Frequency [MHz]	Reading [dBm]	Level [dBm]	Factor [dB]	Limit [dBm]	Margin [dB]	Polarity	Detector	Verdict
1	84.0843	-37.35	-60.15	-22.8	-40.0	20.2	Vertical	PK	PASS
2	333.7692	-59.95	-75.82	-15.9	-40.0	35.8	Vertical	PK	PASS
3	2781.1562	-55.55	-45.43	10.1	-40.0	5.4	Vertical	PK	PASS
4	5606.4344	-71.40	-44.92	26.5	-40.0	4.9	Vertical	PK	PASS
5	10965.2069	-67.14	-45.79	21.4	-40.0	5.8	Vertical	PK	PASS
6	16267.4278	-71.43	-45.20	26.2	-40.0	5.2	Vertical	PK	PASS

V_LTE_CA_48C_Mid



NO.	Frequency [MHz]	Reading [dBm]	Level [dBm]	Factor [dB]	Limit [dBm]	Margin [dB]	Polarity	Detector	Verdict
1	86.9946	-36.94	-60.39	-23.5	-40.0	20.4	Horizontal	PK	PASS
2	2676.7353	-56.71	-46.19	10.5	-40.0	6.2	Horizontal	PK	PASS
3	5691.9487	-71.00	-44.11	26.9	-40.0	4.1	Horizontal	PK	PASS
4	6912.538	-62.19	-50.63	11.6	-40.0	10.6	Horizontal	PK	PASS
5	10529.1887	-66.63	-47.28	19.4	-40.0	7.3	Horizontal	PK	PASS
6	17269.9696	-69.29	-45.58	23.7	-40.0	5.6	Horizontal	PK	PASS

H_LTE_CA_48C_Mid