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66B	15+5	High	132549	132642	16QAM	6.98	PASS
66B	15+5	High	132549	132642	64QAM	7.15	PASS
66B	15+5	High	132549	132642	256QAM	7.28	PASS
66B	10+10	High	132523	132622	QPSK	6.36	PASS
66B	10+10	High	132523	132622	16QAM	6.97	PASS
66B	10+10	High	132523	132622	64QAM	7.15	PASS
66B	10+10	High	132523	132622	256QAM	7.29	PASS
66C	10+15	Low	132025	132145	QPSK	6.34	PASS
66C	10+15	Low	132025	132145	16QAM	6.94	PASS
66C	10+15	Low	132025	132145	64QAM	7.15	PASS
66C	10+15	Low	132025	132145	256QAM	7.30	PASS
66C	15+10	Low	132047	132167	QPSK	6.28	PASS
66C	15+10	Low	132047	132167	16QAM	6.94	PASS
66C	15+10	Low	132047	132167	64QAM	7.10	PASS
66C	15+10	Low	132047	132167	256QAM	7.27	PASS
66C	10+20	Low	132027	132171	QPSK	6.34	PASS
66C	10+20	Low	132027	132171	16QAM	6.94	PASS
66C	10+20	Low	132027	132171	64QAM	7.20	PASS
66C	10+20	Low	132027	132171	256QAM	7.25	PASS
66C	20+10	Low	132072	132216	QPSK	6.39	PASS
66C	20+10	Low	132072	132216	16QAM	6.99	PASS
66C	20+10	Low	132072	132216	64QAM	7.17	PASS
66C	20+10	Low	132072	132216	256QAM	7.32	PASS
66C	15+15	Low	132047	132197	QPSK	6.36	PASS
66C	15+15	Low	132047	132197	16QAM	6.99	PASS
66C	15+15	Low	132047	132197	64QAM	7.20	PASS
66C	15+15	Low	132047	132197	256QAM	7.30	PASS
66C	15+20	Low	132050	132221	QPSK	6.40	PASS
66C	15+20	Low	132050	132221	16QAM	6.97	PASS
66C	15+20	Low	132050	132221	64QAM	7.13	PASS
66C	15+20	Low	132050	132221	256QAM	7.26	PASS
66C	20+15	Low	132072	132243	QPSK	6.35	PASS
66C	20+15	Low	132072	132243	16QAM	6.92	PASS
66C	20+15	Low	132072	132243	64QAM	7.10	PASS
66C	20+15	Low	132072	132243	256QAM	7.31	PASS
66C	20+5	Low	132072	132189	QPSK	6.37	PASS
66C	20+5	Low	132072	132189	16QAM	6.96	PASS
66C	20+5	Low	132072	132189	64QAM	7.19	PASS



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66C	20+5	Low	132072	132189	256QAM	7.31	PASS
66C	5+20	Low	132005	132122	QPSK	6.37	PASS
66C	5+20	Low	132005	132122	16QAM	6.97	PASS
66C	5+20	Low	132005	132122	64QAM	7.08	PASS
66C	5+20	Low	132005	132122	256QAM	7.26	PASS
66C	20+20	Low	132072	132270	QPSK	6.43	PASS
66C	20+20	Low	132072	132270	16QAM	6.99	PASS
66C	20+20	Low	132072	132270	64QAM	7.20	PASS
66C	20+20	Low	132072	132270	256QAM	7.31	PASS
66C	10+15	Mid	132351	132471	QPSK	7.28	PASS
66C	10+15	Mid	132351	132471	16QAM	7.15	PASS
66C	10+15	Mid	132351	132471	64QAM	7.31	PASS
66C	10+15	Mid	132351	132471	256QAM	7.42	PASS
66C	15+10	Mid	132373	132493	QPSK	6.36	PASS
66C	15+10	Mid	132373	132493	16QAM	7.09	PASS
66C	15+10	Mid	132373	132493	64QAM	7.16	PASS
66C	15+10	Mid	132373	132493	256QAM	7.30	PASS
66C	10+20	Mid	132328	132472	QPSK	6.33	PASS
66C	10+20	Mid	132328	132472	16QAM	6.97	PASS
66C	10+20	Mid	132328	132472	64QAM	7.09	PASS
66C	10+20	Mid	132328	132472	256QAM	7.22	PASS
66C	20+10	Mid	132373	132517	QPSK	7.31	PASS
66C	20+10	Mid	132373	132517	16QAM	7.04	PASS
66C	20+10	Mid	132373	132517	64QAM	7.25	PASS
66C	20+10	Mid	132373	132517	256QAM	7.37	PASS
66C	15+15	Mid	132347	132497	QPSK	6.29	PASS
66C	15+15	Mid	132347	132497	16QAM	6.92	PASS
66C	15+15	Mid	132347	132497	64QAM	7.09	PASS
66C	15+15	Mid	132347	132497	256QAM	7.25	PASS
66C	15+20	Mid	132325	132496	QPSK	6.39	PASS
66C	15+20	Mid	132325	132496	16QAM	6.97	PASS
66C	15+20	Mid	132325	132496	64QAM	7.17	PASS
66C	15+20	Mid	132325	132496	256QAM	7.28	PASS
66C	20+15	Mid	132348	132519	QPSK	7.23	PASS
66C	20+15	Mid	132348	132519	16QAM	7.07	PASS
66C	20+15	Mid	132348	132519	64QAM	7.23	PASS
66C	20+15	Mid	132348	132519	256QAM	7.34	PASS
66C	20+5	Mid	132397	132514	QPSK	6.29	PASS



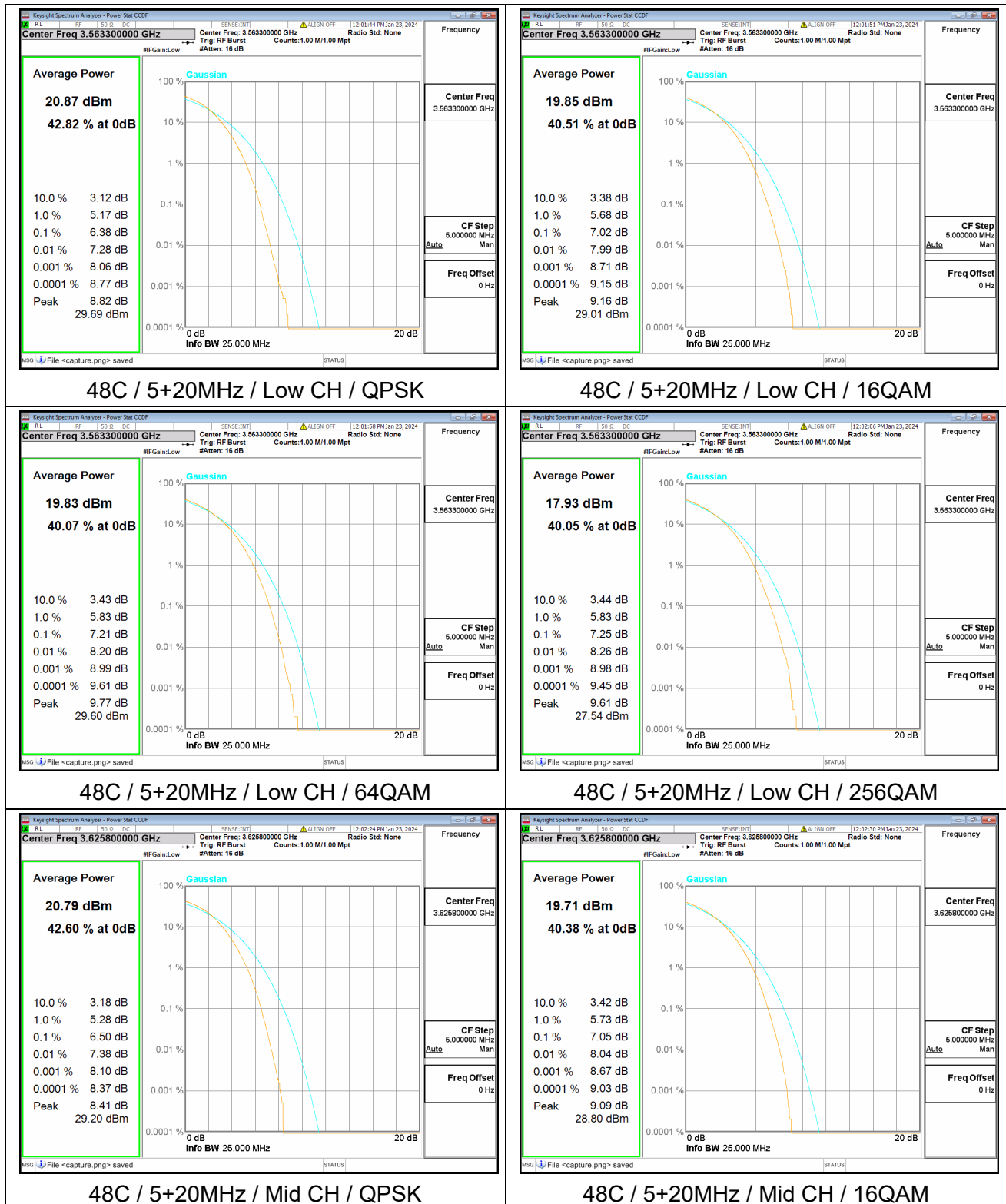
REPORT No.: SZ23120302W01

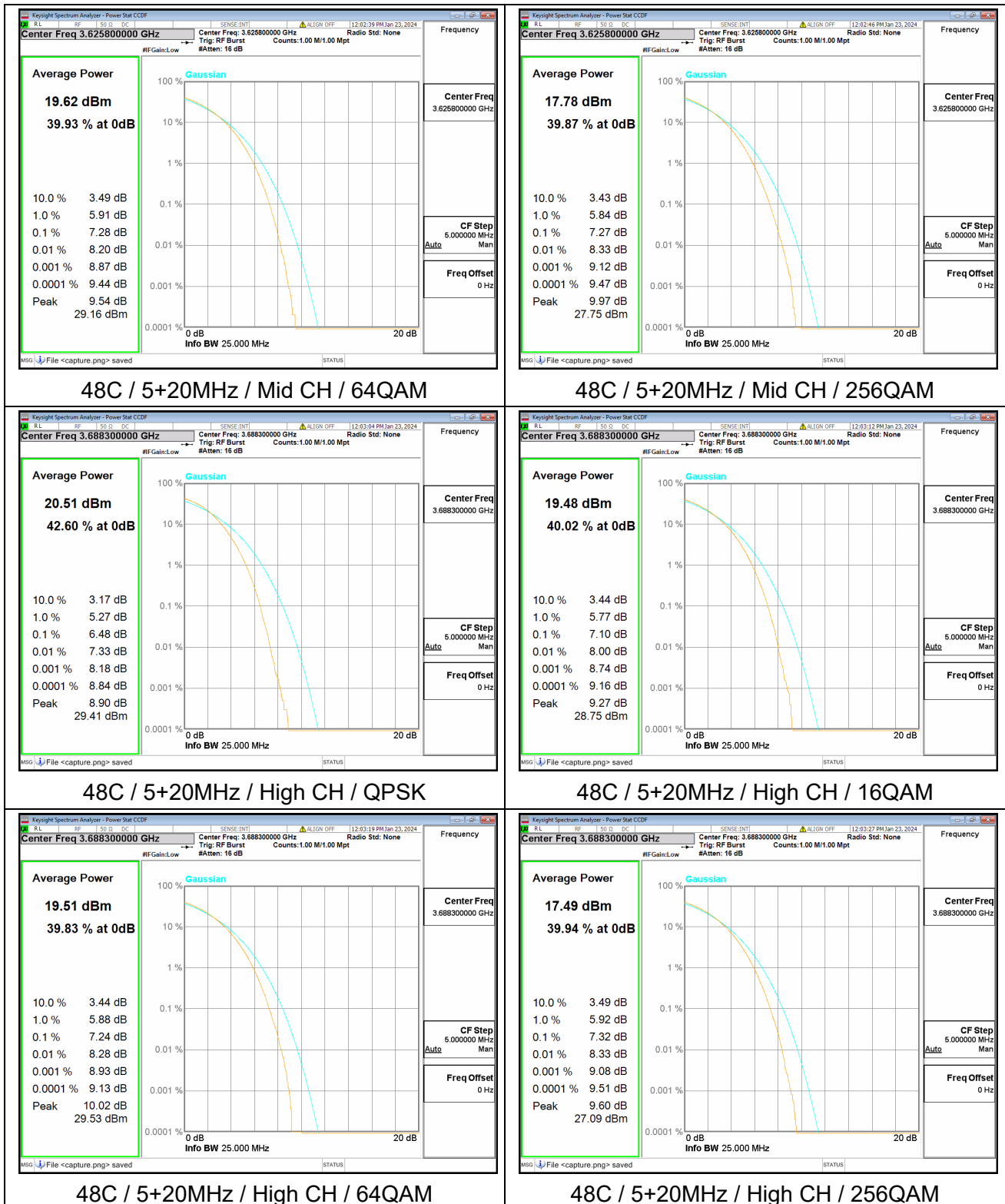
66C	20+5	Mid	132397	132514	16QAM	6.97	PASS
66C	20+5	Mid	132397	132514	64QAM	7.09	PASS
66C	20+5	Mid	132397	132514	256QAM	7.21	PASS
66C	5+20	Mid	132330	132447	QPSK	6.35	PASS
66C	5+20	Mid	132330	132447	16QAM	7.04	PASS
66C	5+20	Mid	132330	132447	64QAM	7.15	PASS
66C	5+20	Mid	132330	132447	256QAM	7.33	PASS
66C	20+20	Mid	132323	132521	QPSK	6.37	PASS
66C	20+20	Mid	132323	132521	16QAM	7.01	PASS
66C	20+20	Mid	132323	132521	64QAM	7.12	PASS
66C	20+20	Mid	132323	132521	256QAM	7.33	PASS
66C	10+15	High	132477	132597	QPSK	6.39	PASS
66C	10+15	High	132477	132597	16QAM	7.04	PASS
66C	10+15	High	132477	132597	64QAM	7.14	PASS
66C	10+15	High	132477	132597	256QAM	7.30	PASS
66C	15+10	High	132499	132619	QPSK	6.73	PASS
66C	15+10	High	132499	132619	16QAM	7.11	PASS
66C	15+10	High	132499	132619	64QAM	7.26	PASS
66C	15+10	High	132499	132619	256QAM	7.45	PASS
66C	10+20	High	132428	132572	QPSK	6.30	PASS
66C	10+20	High	132428	132572	16QAM	6.98	PASS
66C	10+20	High	132428	132572	64QAM	7.08	PASS
66C	10+20	High	132428	132572	256QAM	7.25	PASS
66C	20+10	High	132473	132617	QPSK	6.30	PASS
66C	20+10	High	132473	132617	16QAM	6.90	PASS
66C	20+10	High	132473	132617	64QAM	7.09	PASS
66C	20+10	High	132473	132617	256QAM	7.24	PASS
66C	15+15	High	132447	132597	QPSK	6.31	PASS
66C	15+15	High	132447	132597	16QAM	6.93	PASS
66C	15+15	High	132447	132597	64QAM	7.11	PASS
66C	15+15	High	132447	132597	256QAM	7.25	PASS
66C	15+20	High	132401	132572	QPSK	6.71	PASS
66C	15+20	High	132401	132572	16QAM	7.04	PASS
66C	15+20	High	132401	132572	64QAM	7.17	PASS
66C	15+20	High	132401	132572	256QAM	7.31	PASS
66C	20+15	High	132423	132594	QPSK	6.40	PASS
66C	20+15	High	132423	132594	16QAM	6.99	PASS
66C	20+15	High	132423	132594	64QAM	7.12	PASS

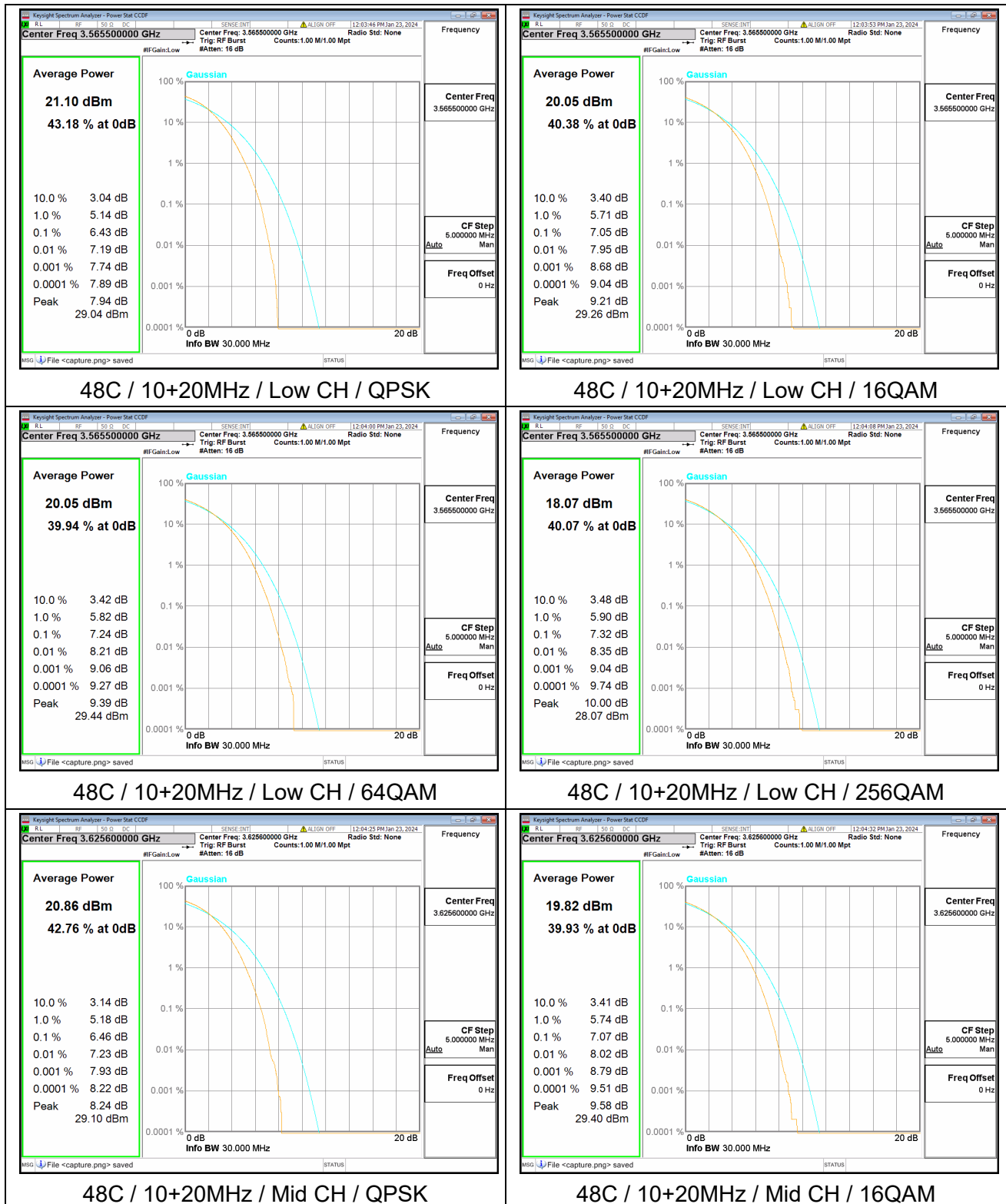


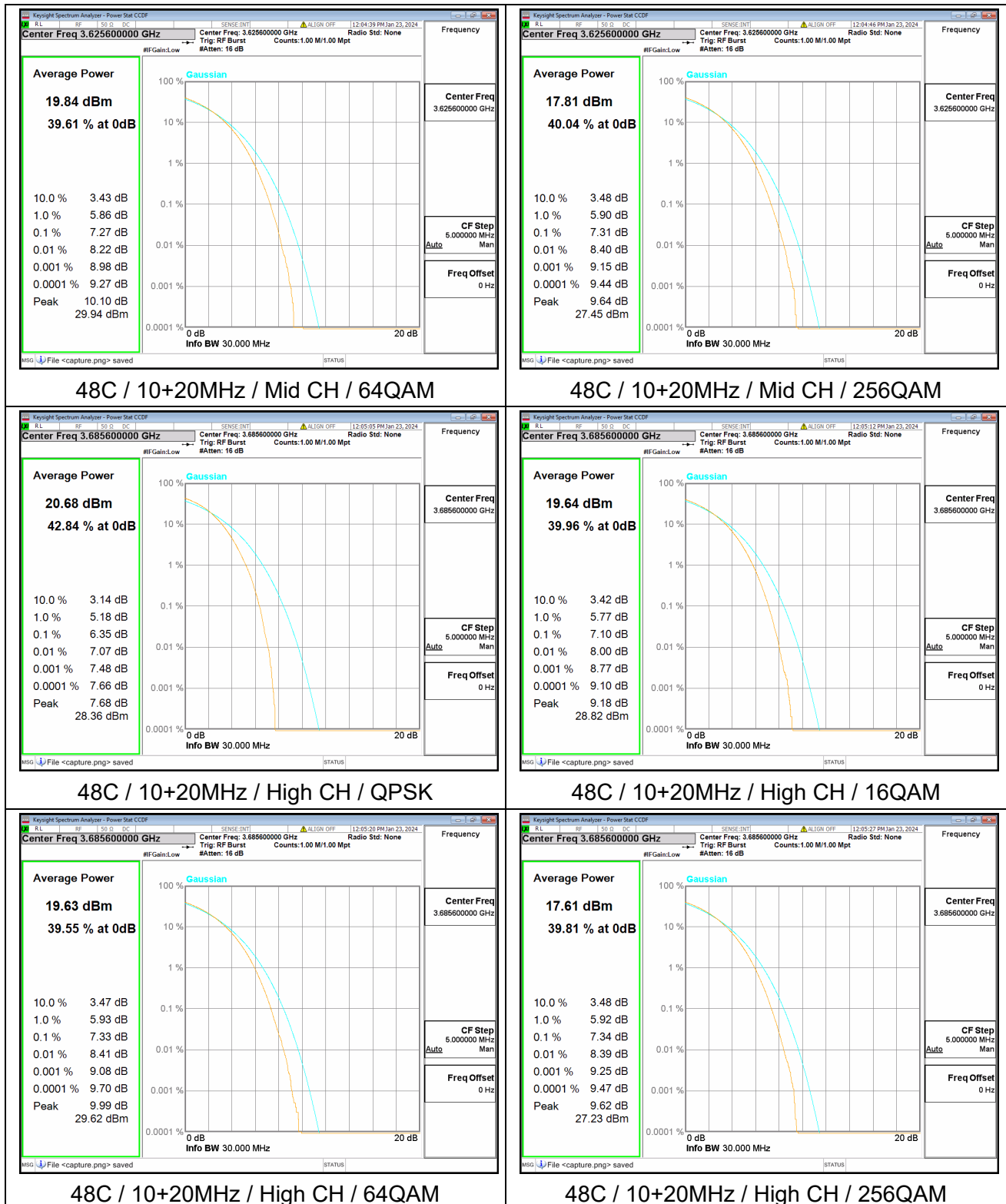
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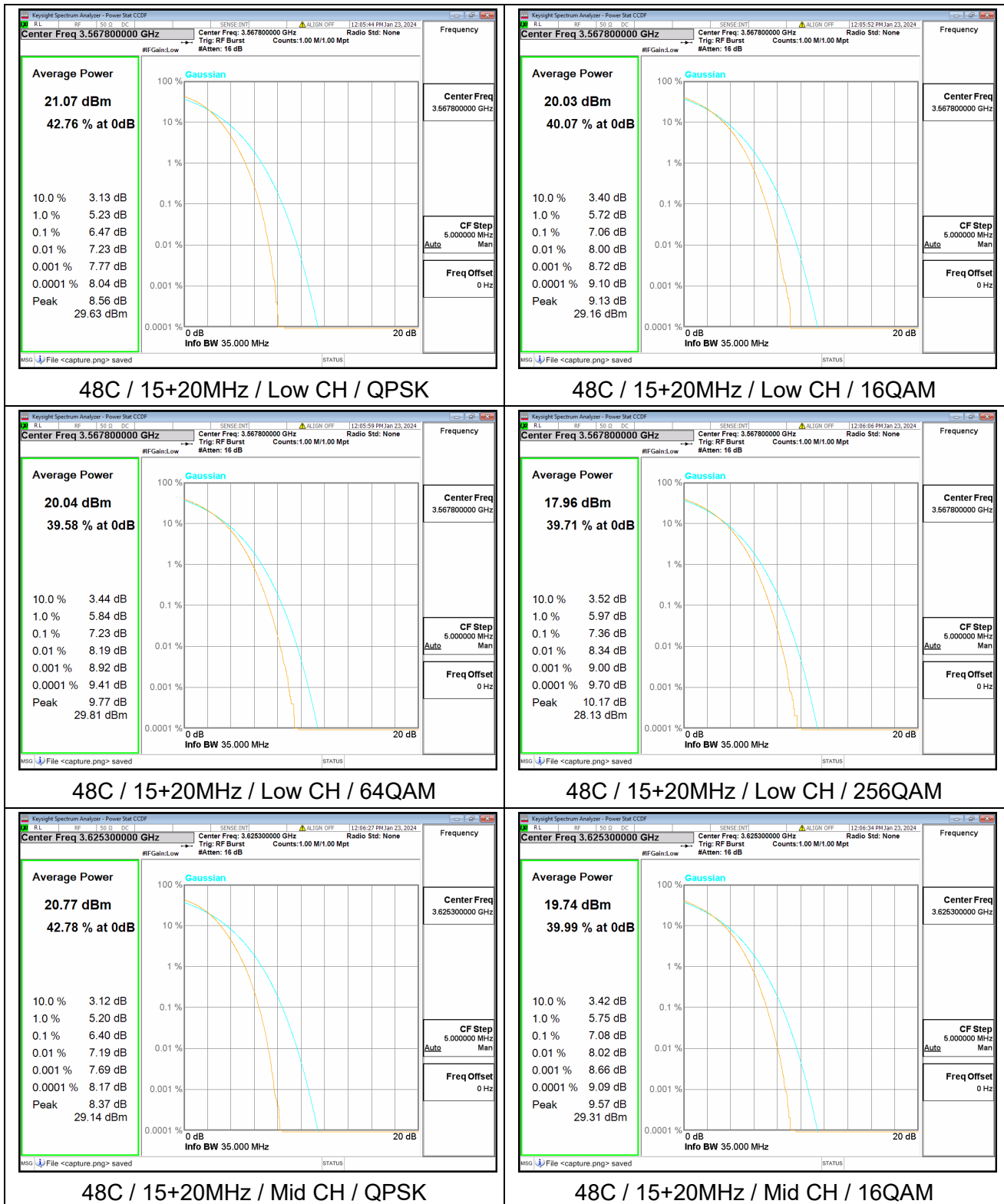
66C	20+15	High	132423	132594	256QAM	7.26	PASS
66C	20+5	High	132522	132639	QPSK	6.37	PASS
66C	20+5	High	132522	132639	16QAM	6.98	PASS
66C	20+5	High	132522	132639	64QAM	7.07	PASS
66C	20+5	High	132522	132639	256QAM	7.26	PASS
66C	5+20	High	132455	132572	QPSK	6.39	PASS
66C	5+20	High	132455	132572	16QAM	6.98	PASS
66C	5+20	High	132455	132572	64QAM	7.17	PASS
66C	5+20	High	132455	132572	256QAM	7.26	PASS
66C	20+20	High	132374	132572	QPSK	6.57	PASS
66C	20+20	High	132374	132572	16QAM	7.01	PASS
66C	20+20	High	132374	132572	64QAM	7.23	PASS
66C	20+20	High	132374	132572	256QAM	7.37	PASS

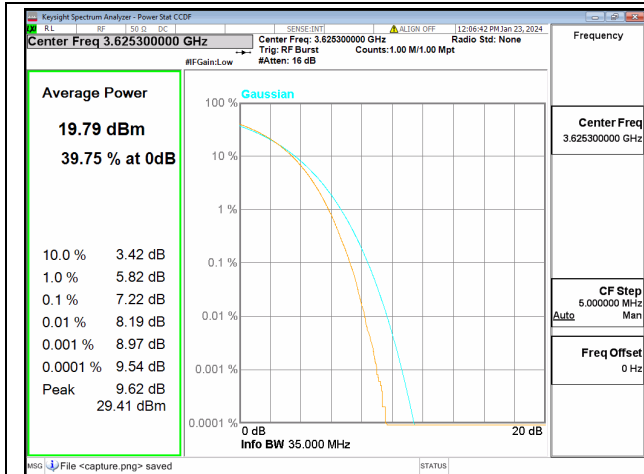




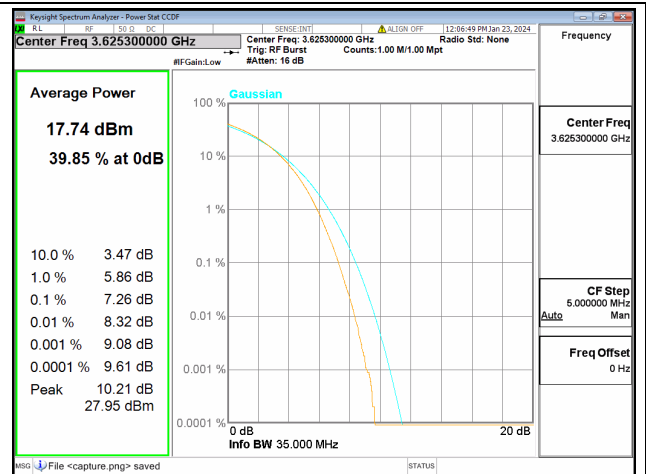




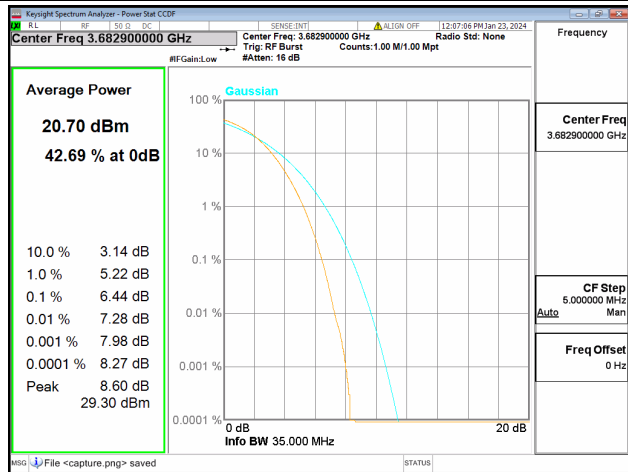




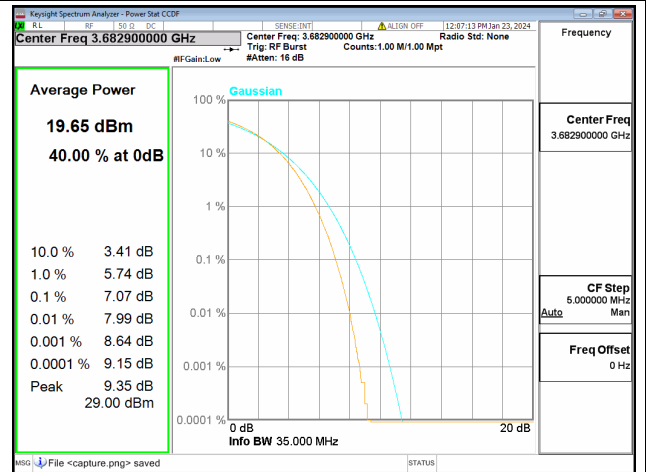
48C / 15+20MHz / Mid CH / 64QAM



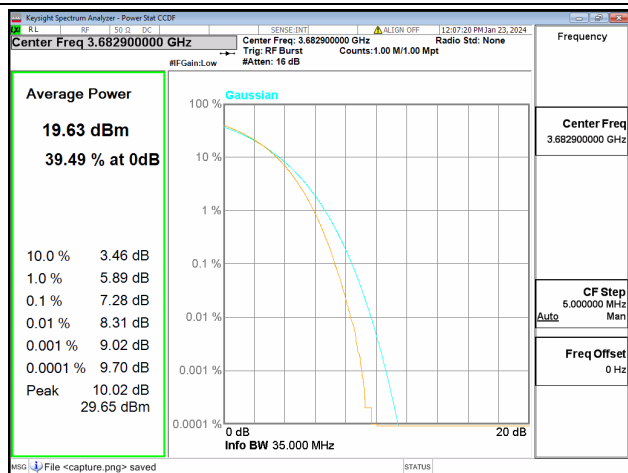
48C / 15+20MHz / Mid CH / 256QAM



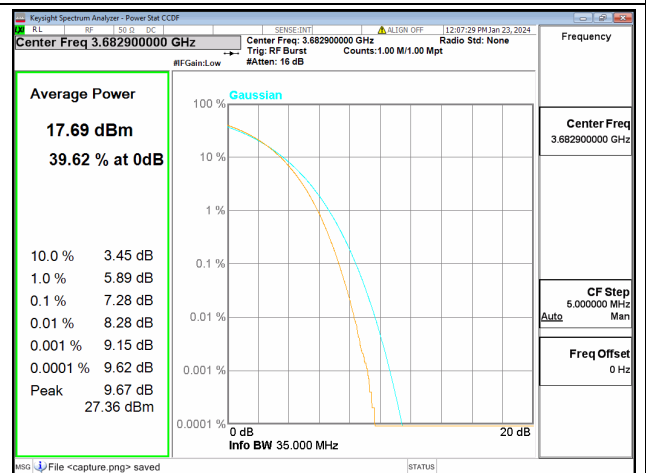
48C / 15+20MHz / High CH / QPSK



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



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



48C / 15+20MHz / High CH / 256QAM

