

1 Conducted output power for EN-DC

Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Power (dBm)	Low Limit (dBm)	high Limit (dBm)	Verdict
Band5	30	5	20425	1@LOW	QPSK	20.14	19.3	25.7	PASS
n78	30	10	647000	1@0	DFT_BPSK	20.73	19	26	PASS
Sum	30					23.45	19	26	PASS
Band5	30	5	20425	8@LOW	QPSK	20.76	19.3	25.7	PASS
n78	30	10	647000	12@6	DFT_BPSK	21.35	19	26	PASS
Sum	30					24.07	19	26	PASS
Band5	30	5	20425	1@LOW	QPSK	20.21	19.3	25.7	PASS
n78	30	10	647000	1@0	DFT_QPSK	20.72	19	26	PASS
Sum	30					23.48	19	26	PASS
Band5	30	5	20425	8@LOW	QPSK	20.78	19.3	25.7	PASS
n78	30	10	647000	12@6	DFT_QPSK	21.40	19	26	PASS
Sum	30					24.11	19	26	PASS
Band5	30	5	20525	8@LOW	QPSK	20.21	19.3	25.7	PASS
n78	30	10	650000	12@6	DFT_BPSK	21.85	19	26	PASS
Sum	30					24.11	19	26	PASS
Band5	30	5	20525	8@LOW	QPSK	20.26	19.3	25.7	PASS
n78	30	10	650000	12@6	DFT_QPSK	21.87	19	26	PASS
Sum	30					24.14	19	26	PASS
Band5	30	5	20625	1@HIGH	QPSK	19.64	19.3	25.7	PASS
n78	30	10	653000	1@23	DFT_BPSK	21.30	19	26	PASS
Sum	30					23.55	19	26	PASS
Band5	30	5	20625	8@HIGH	QPSK	20.11	19.3	25.7	PASS
n78	30	10	653000	12@6	DFT_BPSK	21.77	19	26	PASS
Sum	30					24.02	19	26	PASS
Band5	30	5	20625	1@HIGH	QPSK	19.71	19.3	25.7	PASS
n78	30	10	653000	1@23	DFT_QPSK	21.23	19	26	PASS
Sum	30					23.54	19	26	PASS
Band5	30	5	20625	8@HIGH	QPSK	20.17	19.3	25.7	PASS
n78	30	10	653000	12@6	DFT_QPSK	21.80	19	26	PASS
Sum	30					24.07	19	26	PASS
Band5	30	10	20450	1@LOW	QPSK	19.84	19.3	25.7	PASS
n78	30	100	650000	1@0	DFT_BPSK	19.20	19	26	PASS
Sum	30					22.54	19	26	PASS
Band5	30	10	20450	12@LOW	QPSK	19.84	19.3	25.7	PASS
n78	30	100	650000	135@67	DFT_BPSK	21.98	19	26	PASS
Sum	30					24.05	19	26	PASS
Band5	30	10	20450	1@LOW	QPSK	19.85	19.3	25.7	PASS
n78	30	100	650000	1@0	DFT_QPSK	19.34	19	26	PASS
Sum	30					22.61	19	26	PASS
Band5	30	10	20450	12@LOW	QPSK	19.82	19.3	25.7	PASS

n78	30	100	650000	135@67	DFT_QPSK	21.93	19	26	PASS
Sum	30					24.01	19	26	PASS

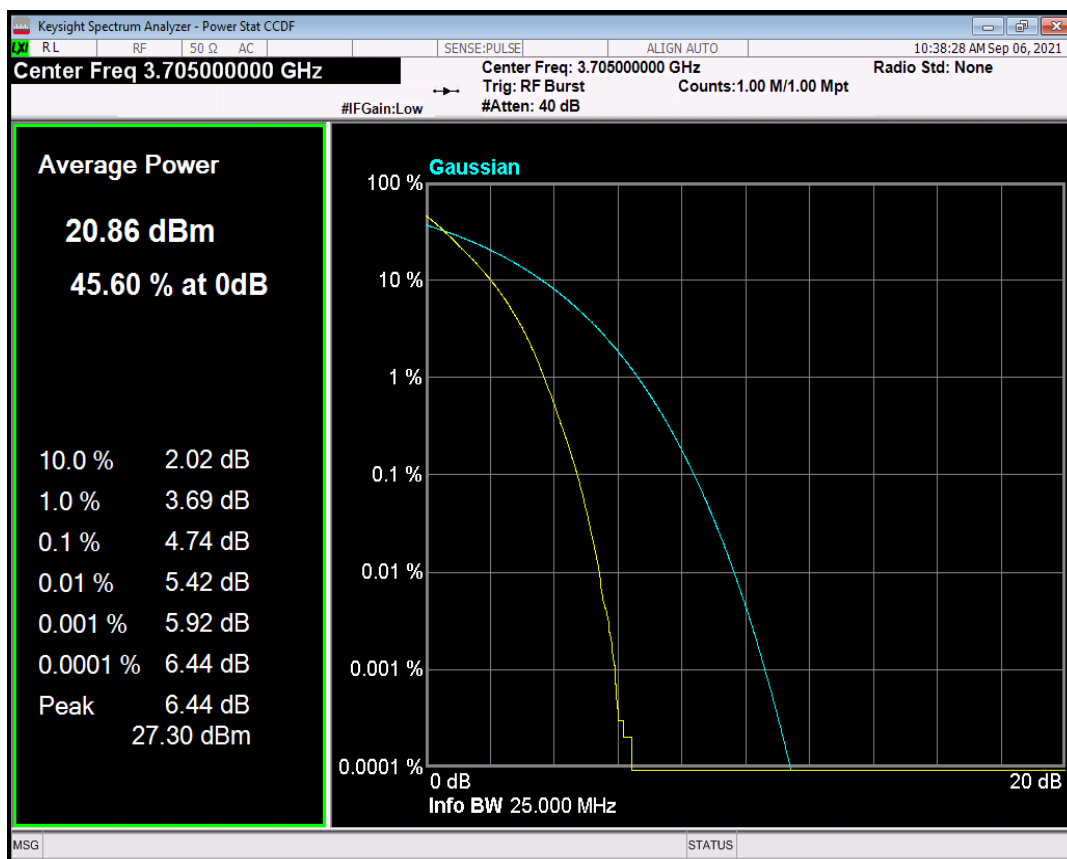
3 Peak-to-Average Ratio for EN-DC

Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result (dB)	high Limit (dB)	Verdict
n78	30	10	647000	24@0	DFT_BPSK	4.74	13	PASS
n78	30	10	647000	24@0	DFT_QPSK	5.99	13	PASS
n78	30	10	647000	24@0	DFT_QAM16	6.64	13	PASS
n78	30	10	647000	24@0	DFT_QAM64	6.98	13	PASS
n78	30	10	647000	24@0	DFT_QAM256	6.84	13	PASS
n78	30	10	650000	24@0	DFT_BPSK	4.69	13	PASS
n78	30	10	650000	24@0	DFT_QPSK	6.10	13	PASS
n78	30	10	650000	24@0	DFT_QAM16	6.61	13	PASS
n78	30	10	650000	24@0	DFT_QAM64	6.95	13	PASS
n78	30	10	650000	24@0	DFT_QAM256	6.89	13	PASS
n78	30	10	653000	24@0	DFT_BPSK	4.49	13	PASS
n78	30	10	653000	24@0	DFT_QPSK	5.94	13	PASS
n78	30	10	653000	24@0	DFT_QAM16	6.46	13	PASS
n78	30	10	653000	24@0	DFT_QAM64	6.88	13	PASS
n78	30	10	653000	24@0	DFT_QAM256	6.93	13	PASS
n78	30	15	647167	36@0	DFT_BPSK	4.72	13	PASS
n78	30	15	647167	36@0	DFT_QPSK	5.91	13	PASS
n78	30	15	647167	36@0	DFT_QAM16	6.63	13	PASS
n78	30	15	647167	36@0	DFT_QAM64	6.73	13	PASS
n78	30	15	647167	36@0	DFT_QAM256	6.56	13	PASS
n78	30	15	650000	36@0	DFT_BPSK	4.74	13	PASS
n78	30	15	650000	36@0	DFT_QPSK	5.95	13	PASS
n78	30	15	650000	36@0	DFT_QAM16	6.62	13	PASS
n78	30	15	650000	36@0	DFT_QAM64	6.70	13	PASS
n78	30	15	650000	36@0	DFT_QAM256	6.56	13	PASS
n78	30	15	652833	36@0	DFT_BPSK	4.52	13	PASS
n78	30	15	652833	36@0	DFT_QPSK	5.78	13	PASS
n78	30	15	652833	36@0	DFT_QAM16	6.45	13	PASS
n78	30	15	652833	36@0	DFT_QAM64	6.64	13	PASS
n78	30	15	652833	36@0	DFT_QAM256	6.59	13	PASS
n78	30	20	647333	50@0	DFT_BPSK	4.62	13	PASS
n78	30	20	647333	50@0	DFT_QPSK	5.89	13	PASS
n78	30	20	647333	50@0	DFT_QAM16	6.65	13	PASS
n78	30	20	647333	50@0	DFT_QAM64	6.79	13	PASS
n78	30	20	647333	50@0	DFT_QAM256	6.65	13	PASS
n78	30	20	650000	50@0	DFT_BPSK	4.61	13	PASS
n78	30	20	650000	50@0	DFT_QPSK	5.90	13	PASS
n78	30	20	650000	50@0	DFT_QAM16	6.68	13	PASS

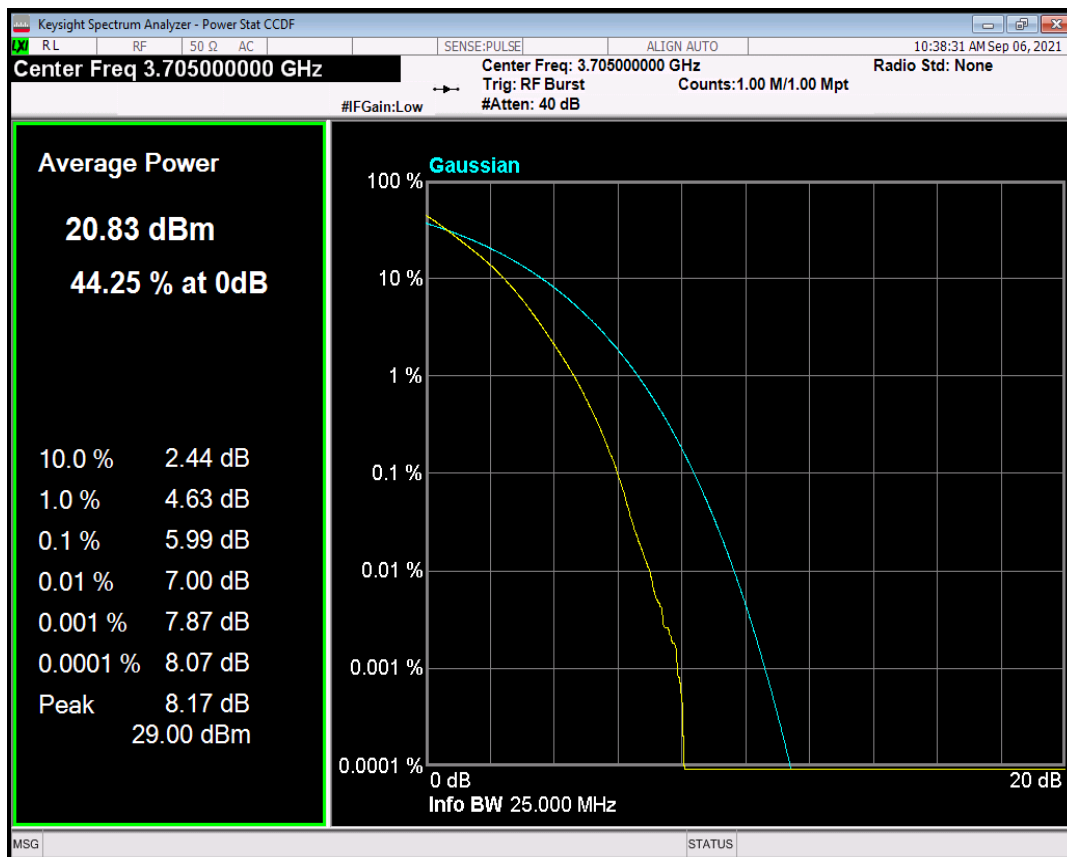
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n78	30	20	650000	50@0	DFT_QAM256	6.66	13	PASS
n78	30	20	652666	50@0	DFT_BPSK	4.38	13	PASS
n78	30	20	652666	50@0	DFT_QPSK	5.57	13	PASS
n78	30	20	652666	50@0	DFT_QAM16	6.58	13	PASS
n78	30	20	652666	50@0	DFT_QAM64	6.60	13	PASS
n78	30	20	652666	50@0	DFT_QAM256	6.64	13	PASS
n78	30	40	648000	100@0	DFT_BPSK	4.13	13	PASS
n78	30	40	648000	100@0	DFT_QPSK	5.43	13	PASS
n78	30	40	648000	100@0	DFT_QAM16	6.64	13	PASS
n78	30	40	648000	100@0	DFT_QAM64	6.68	13	PASS
n78	30	40	648000	100@0	DFT_QAM256	6.73	13	PASS
n78	30	40	650000	100@0	DFT_BPSK	4.24	13	PASS
n78	30	40	650000	100@0	DFT_QPSK	5.47	13	PASS
n78	30	40	650000	100@0	DFT_QAM16	6.64	13	PASS
n78	30	40	650000	100@0	DFT_QAM64	6.80	13	PASS
n78	30	40	650000	100@0	DFT_QAM256	6.77	13	PASS
n78	30	40	652000	100@0	DFT_BPSK	3.83	13	PASS
n78	30	40	652000	100@0	DFT_QPSK	5.26	13	PASS
n78	30	40	652000	100@0	DFT_QAM16	6.47	13	PASS
n78	30	40	652000	100@0	DFT_QAM64	6.71	13	PASS
n78	30	40	652000	100@0	DFT_QAM256	6.72	13	PASS
n78	30	50	648333	128@0	DFT_BPSK	5.04	13	PASS
n78	30	50	648333	128@0	DFT_QPSK	6.00	13	PASS
n78	30	50	648333	128@0	DFT_QAM16	6.97	13	PASS
n78	30	50	648333	128@0	DFT_QAM64	7.06	13	PASS
n78	30	50	648333	128@0	DFT_QAM256	7.00	13	PASS
n78	30	50	650000	128@0	DFT_BPSK	5.05	13	PASS
n78	30	50	650000	128@0	DFT_QPSK	5.97	13	PASS
n78	30	50	650000	128@0	DFT_QAM16	6.93	13	PASS
n78	30	50	650000	128@0	DFT_QAM64	7.05	13	PASS
n78	30	50	650000	128@0	DFT_QAM256	7.02	13	PASS
n78	30	50	651667	128@0	DFT_BPSK	4.80	13	PASS
n78	30	50	651667	128@0	DFT_QPSK	5.81	13	PASS
n78	30	50	651667	128@0	DFT_QAM16	6.84	13	PASS
n78	30	50	651667	128@0	DFT_QAM64	7.01	13	PASS
n78	30	50	651667	128@0	DFT_QAM256	6.99	13	PASS
n78	30	60	648667	162@0	DFT_BPSK	6.32	13	PASS
n78	30	60	648667	162@0	DFT_QPSK	6.52	13	PASS
n78	30	60	648667	162@0	DFT_QAM16	7.24	13	PASS
n78	30	60	648667	162@0	DFT_QAM64	7.30	13	PASS
n78	30	60	648667	162@0	DFT_QAM256	7.31	13	PASS
n78	30	60	650000	162@0	DFT_BPSK	6.30	13	PASS
n78	30	60	650000	162@0	DFT_QPSK	6.66	13	PASS

n78	30	60	650000	162@0	DFT_QAM16	7.25	13	PASS
n78	30	60	650000	162@0	DFT_QAM64	7.29	13	PASS
n78	30	60	650000	162@0	DFT_QAM256	7.33	13	PASS
n78	30	60	651333	162@0	DFT_BPSK	6.12	13	PASS
n78	30	60	651333	162@0	DFT_QPSK	6.49	13	PASS
n78	30	60	651333	162@0	DFT_QAM16	7.12	13	PASS
n78	30	60	651333	162@0	DFT_QAM64	7.24	13	PASS
n78	30	60	651333	162@0	DFT_QAM256	7.32	13	PASS
n78	30	80	649333	216@0	DFT_BPSK	5.63	13	PASS
n78	30	80	649333	216@0	DFT_QPSK	6.95	13	PASS
n78	30	80	649333	216@0	DFT_QAM16	7.58	13	PASS
n78	30	80	649333	216@0	DFT_QAM64	7.45	13	PASS
n78	30	80	649333	216@0	DFT_QAM256	7.47	13	PASS
n78	30	80	650000	216@0	DFT_BPSK	5.51	13	PASS
n78	30	80	650000	216@0	DFT_QPSK	6.89	13	PASS
n78	30	80	650000	216@0	DFT_QAM16	7.53	13	PASS
n78	30	80	650000	216@0	DFT_QAM64	7.47	13	PASS
n78	30	80	650000	216@0	DFT_QAM256	7.68	13	PASS
n78	30	80	650667	216@0	DFT_BPSK	5.46	13	PASS
n78	30	80	650667	216@0	DFT_QPSK	6.83	13	PASS
n78	30	80	650667	216@0	DFT_QAM16	7.38	13	PASS
n78	30	80	650667	216@0	DFT_QAM64	7.48	13	PASS
n78	30	80	650667	216@0	DFT_QAM256	7.63	13	PASS
n78	30	90	649667	240@0	DFT_BPSK	5.73	13	PASS
n78	30	90	649667	240@0	DFT_QPSK	7.03	13	PASS
n78	30	90	649667	240@0	DFT_QAM16	7.48	13	PASS
n78	30	90	649667	240@0	DFT_QAM64	7.55	13	PASS
n78	30	90	649667	240@0	DFT_QAM256	7.65	13	PASS
n78	30	90	650000	240@0	DFT_BPSK	5.74	13	PASS
n78	30	90	650000	240@0	DFT_QPSK	7.02	13	PASS
n78	30	90	650000	240@0	DFT_QAM16	7.49	13	PASS
n78	30	90	650000	240@0	DFT_QAM64	7.57	13	PASS
n78	30	90	650000	240@0	DFT_QAM256	7.66	13	PASS
n78	30	90	650333	240@0	DFT_BPSK	5.74	13	PASS
n78	30	90	650333	240@0	DFT_QPSK	7.06	13	PASS
n78	30	90	650333	240@0	DFT_QAM16	7.47	13	PASS
n78	30	90	650333	240@0	DFT_QAM64	7.56	13	PASS
n78	30	90	650333	240@0	DFT_QAM256	7.68	13	PASS
n78	30	100	650000	270@0	DFT_BPSK	5.95	13	PASS
n78	30	100	650000	270@0	DFT_QPSK	7.09	13	PASS
n78	30	100	650000	270@0	DFT_QAM16	7.58	13	PASS
n78	30	100	650000	270@0	DFT_QAM64	7.66	13	PASS
n78	30	100	650000	270@0	DFT_QAM256	7.59	13	PASS

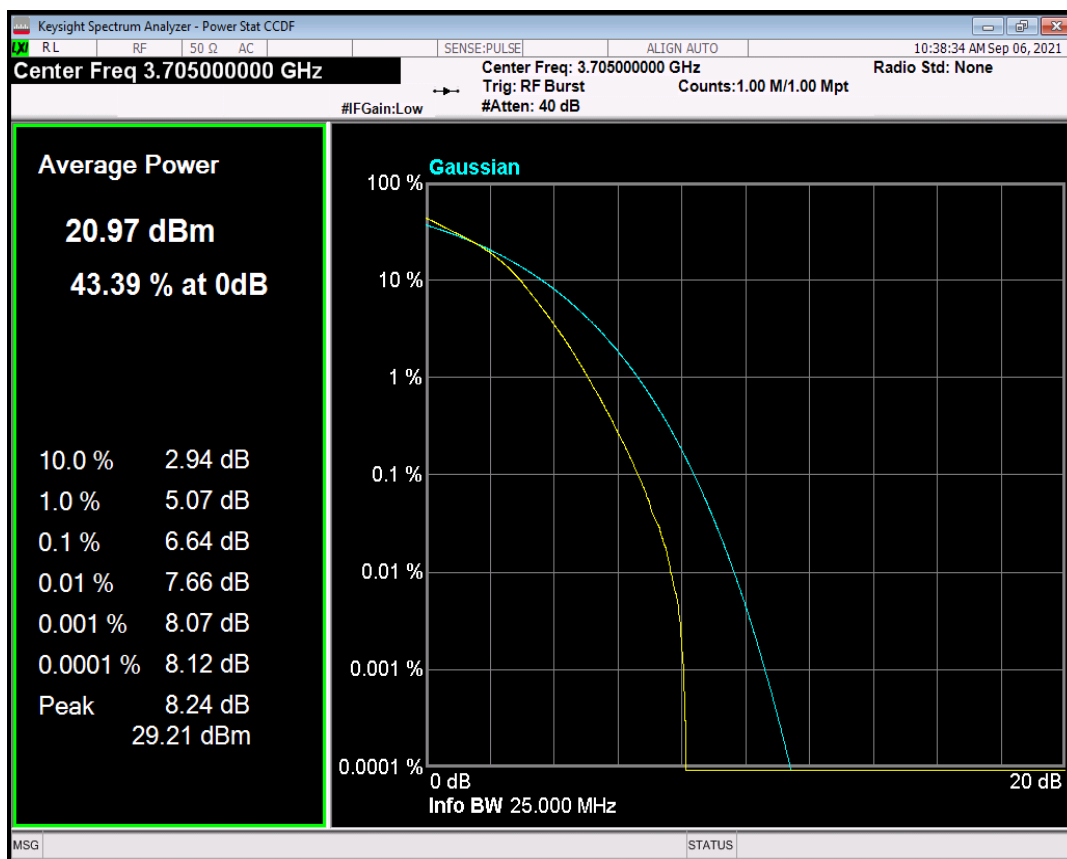
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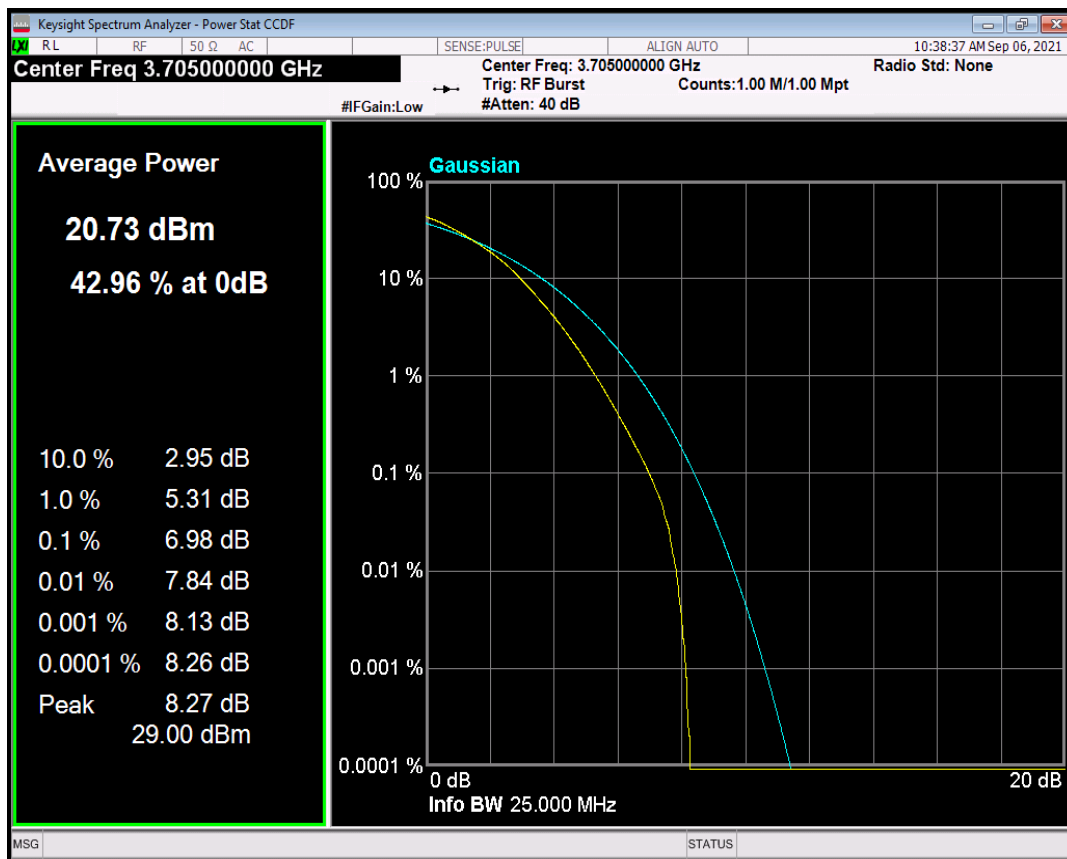
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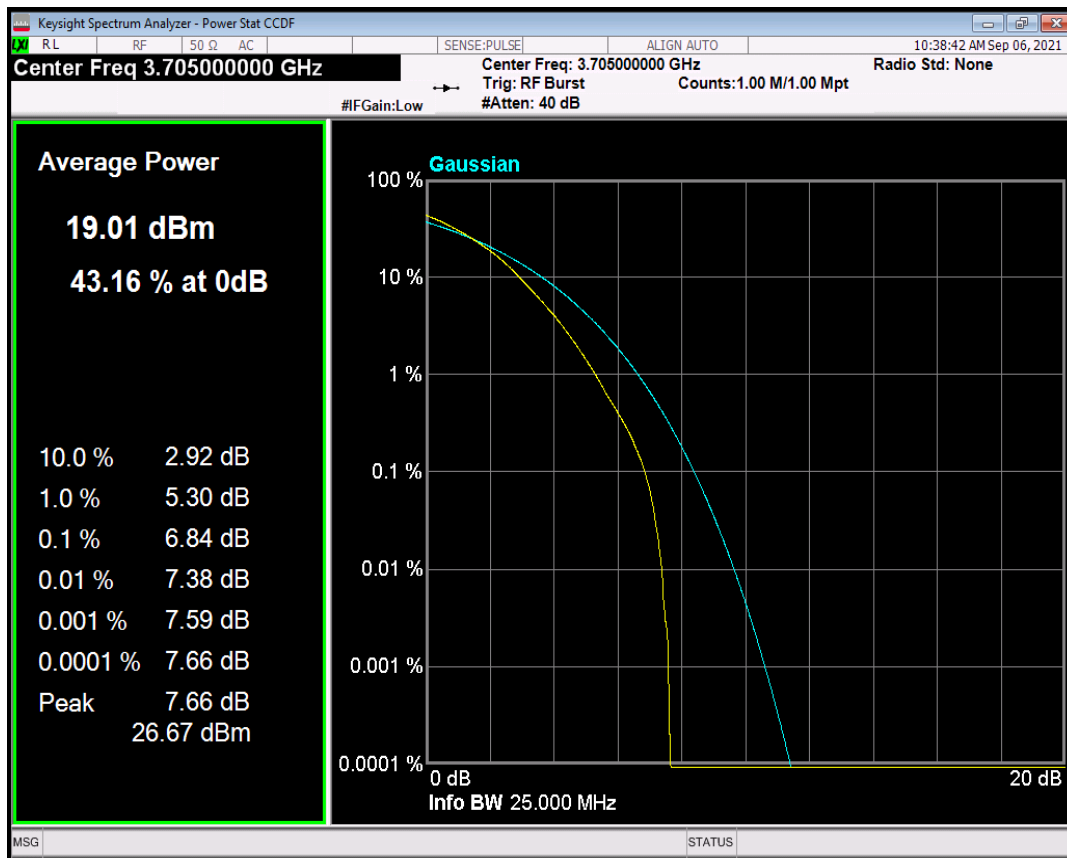
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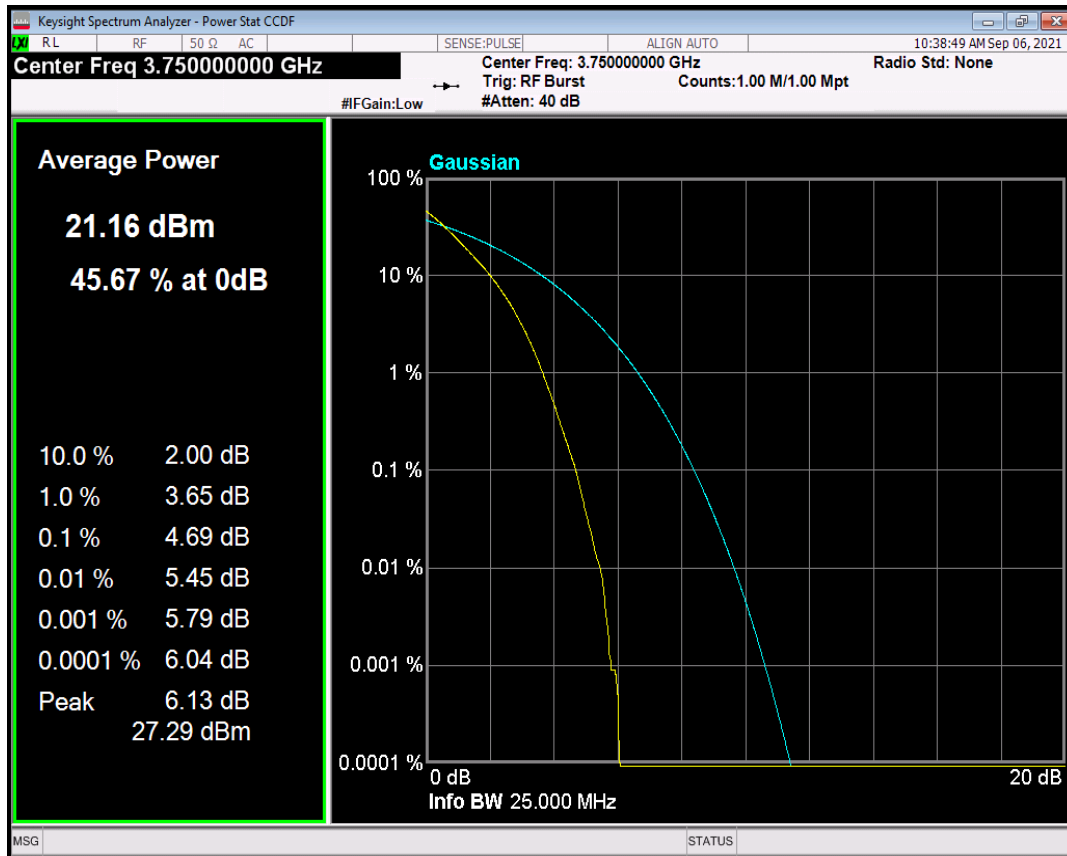
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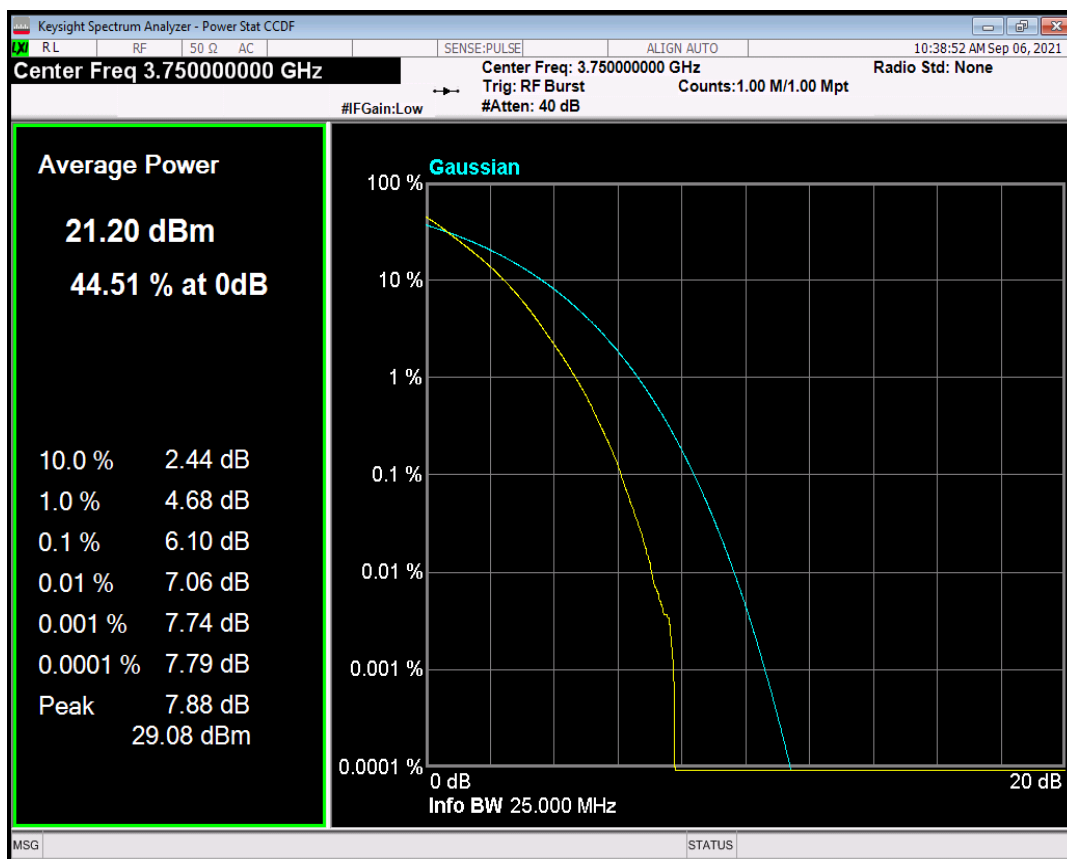
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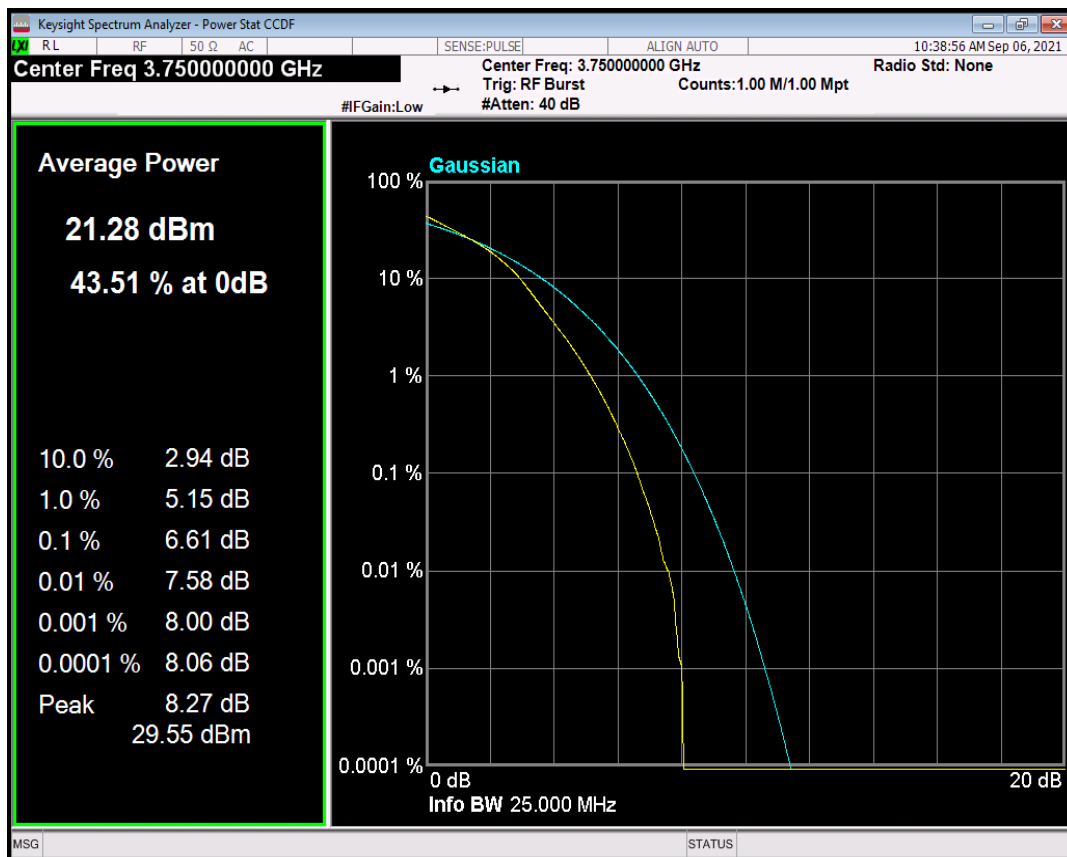
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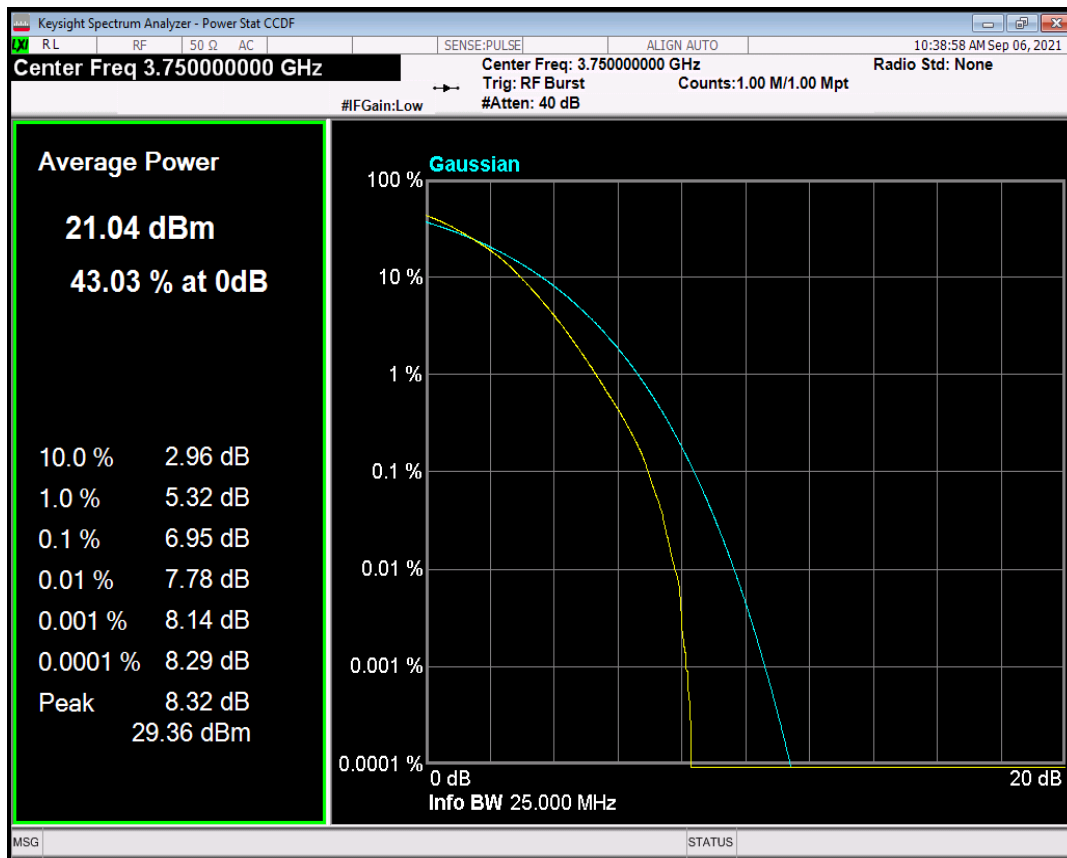
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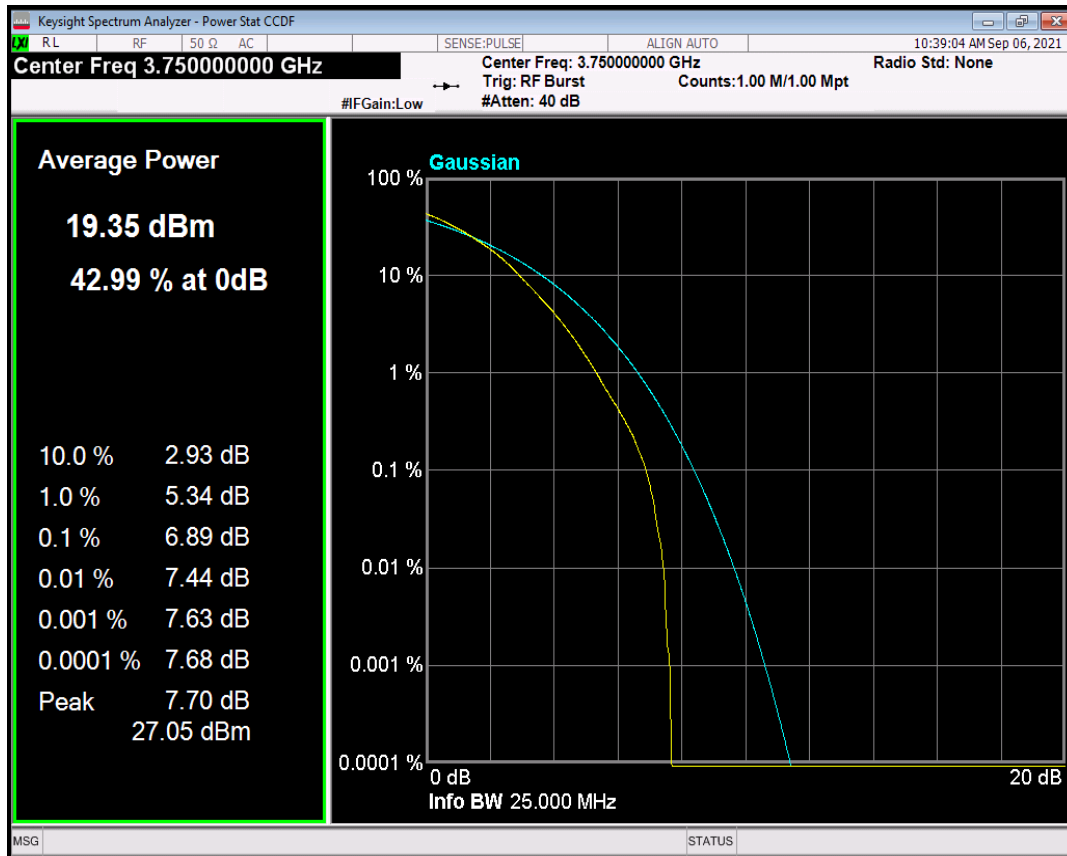
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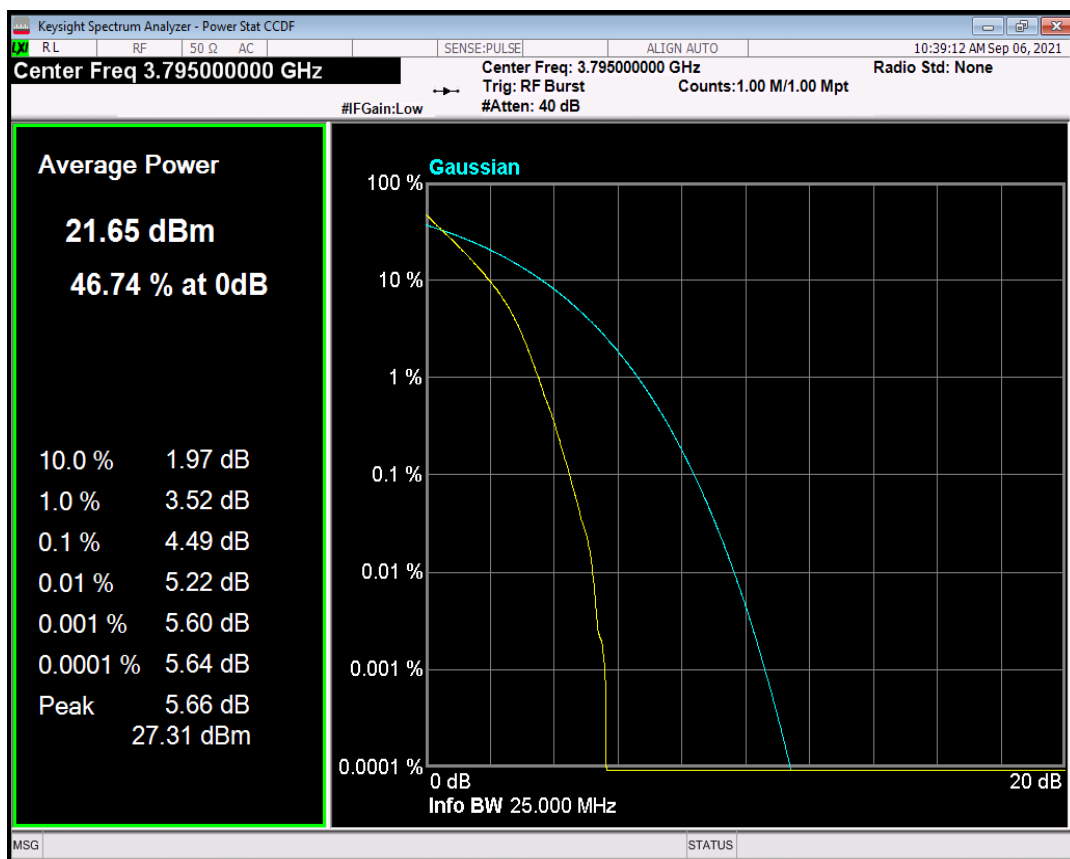
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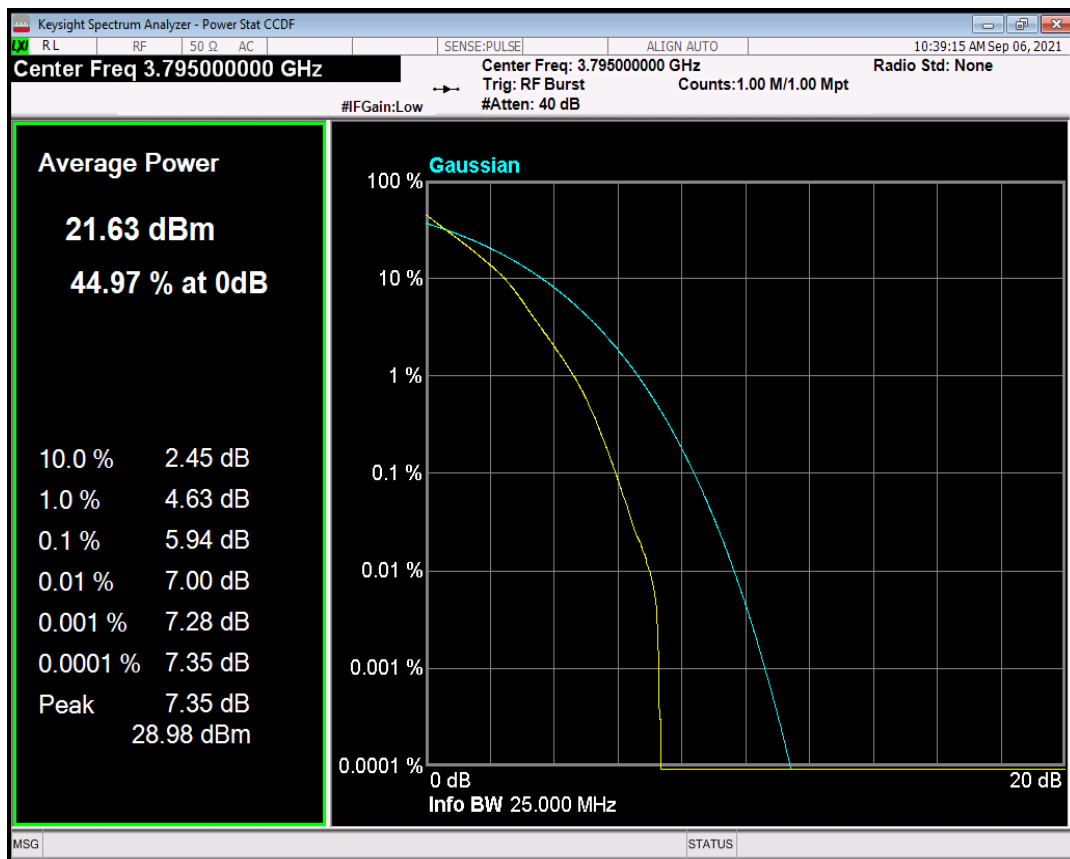
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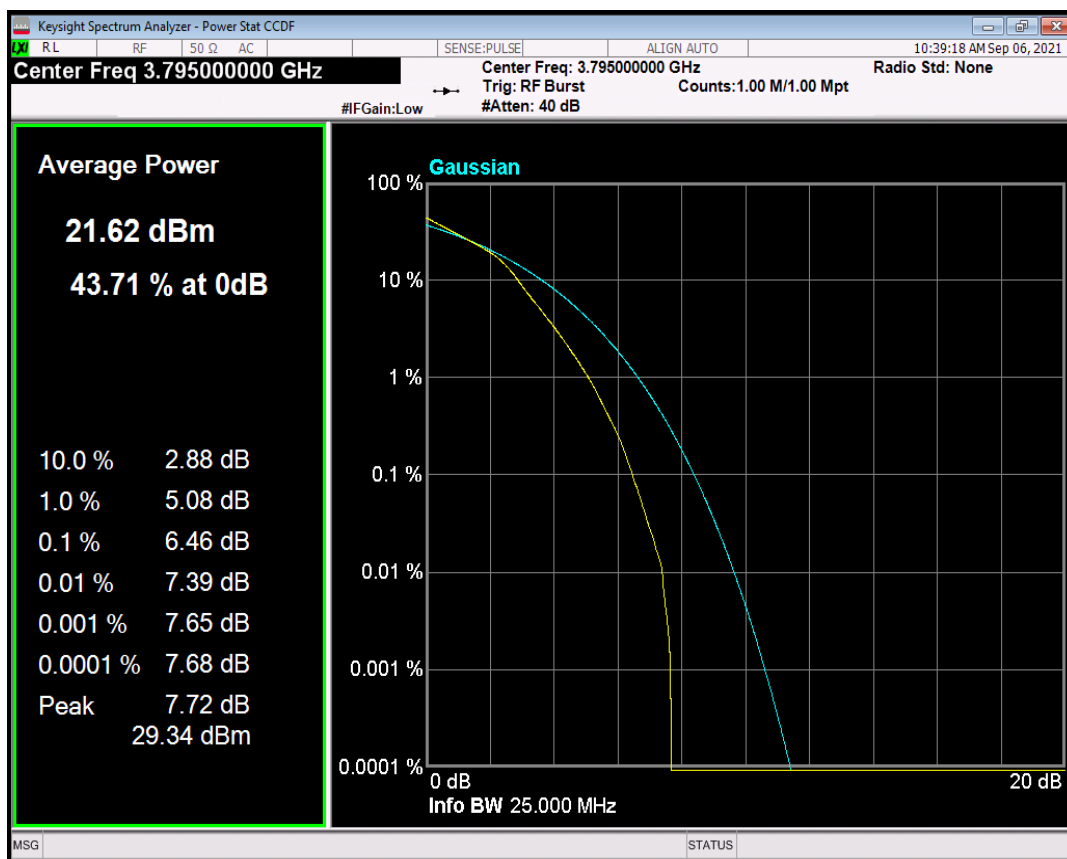
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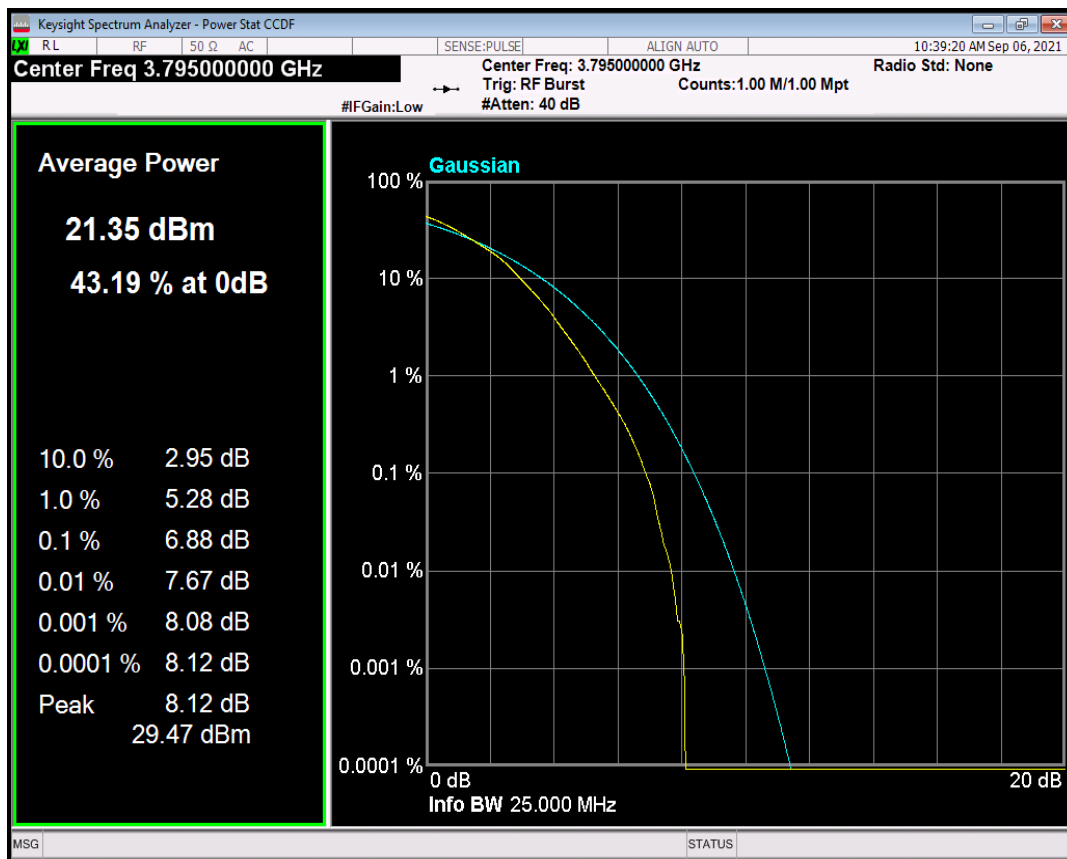
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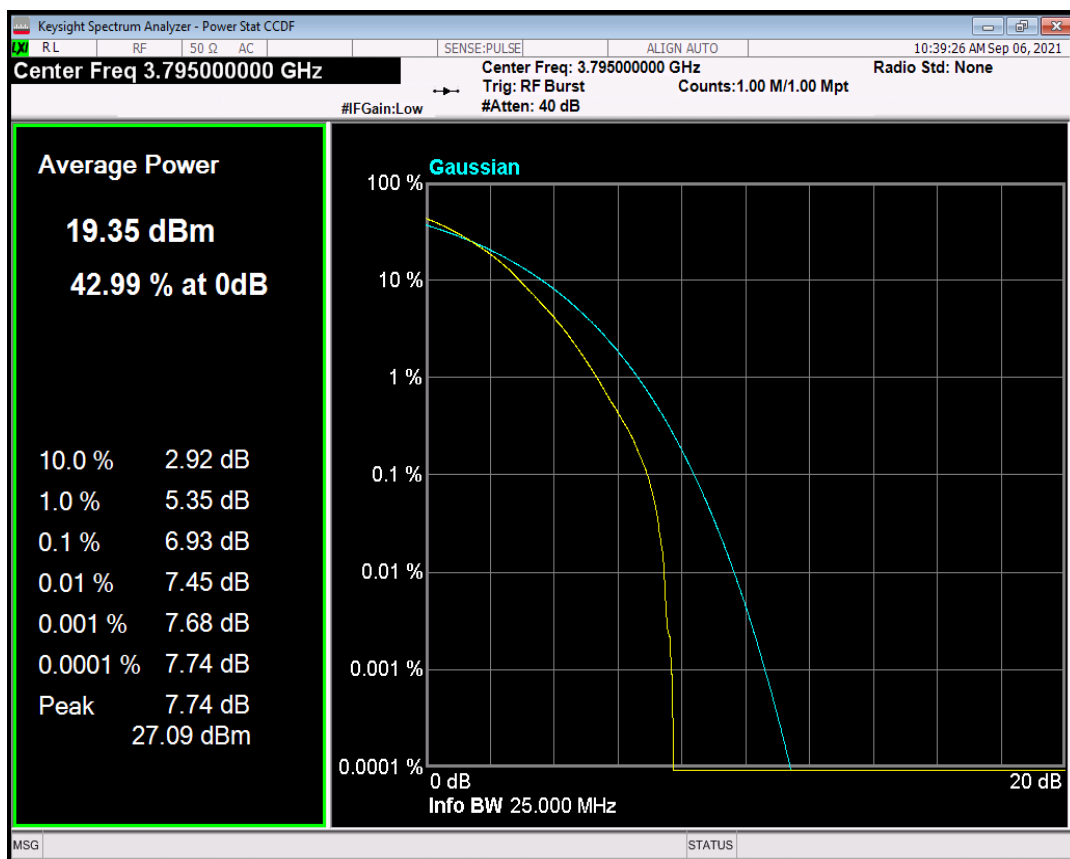
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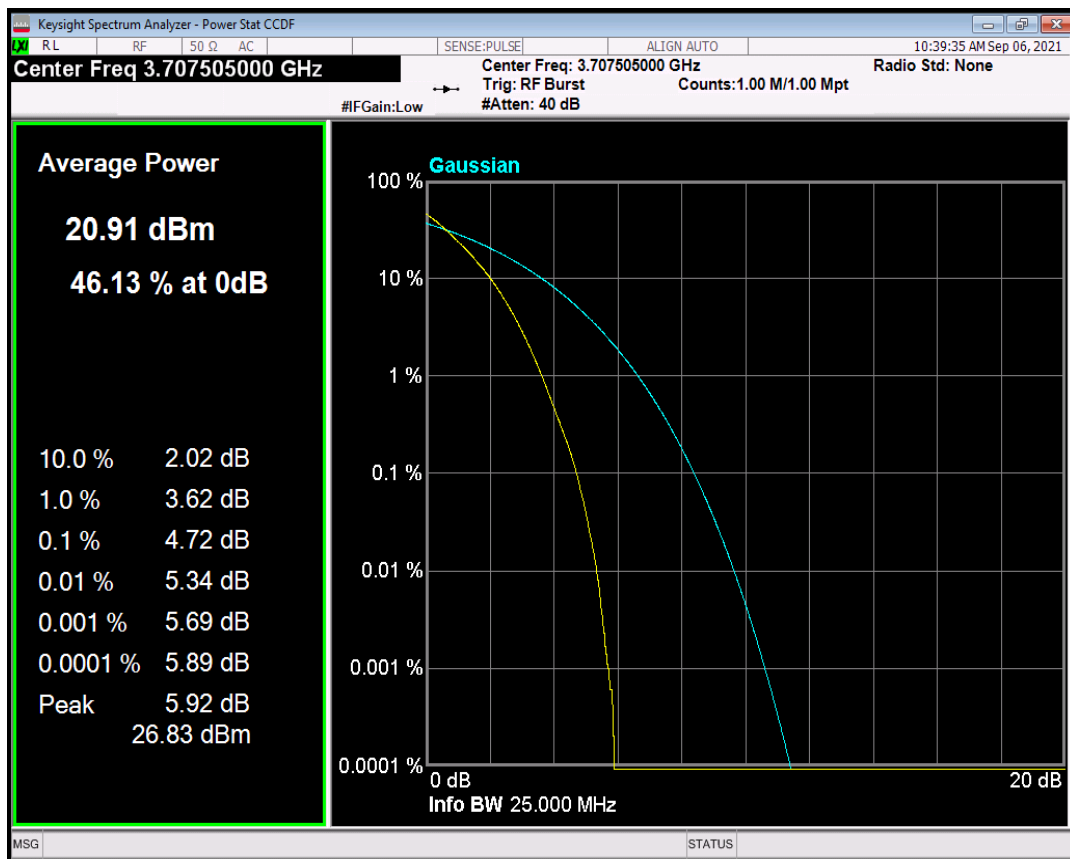
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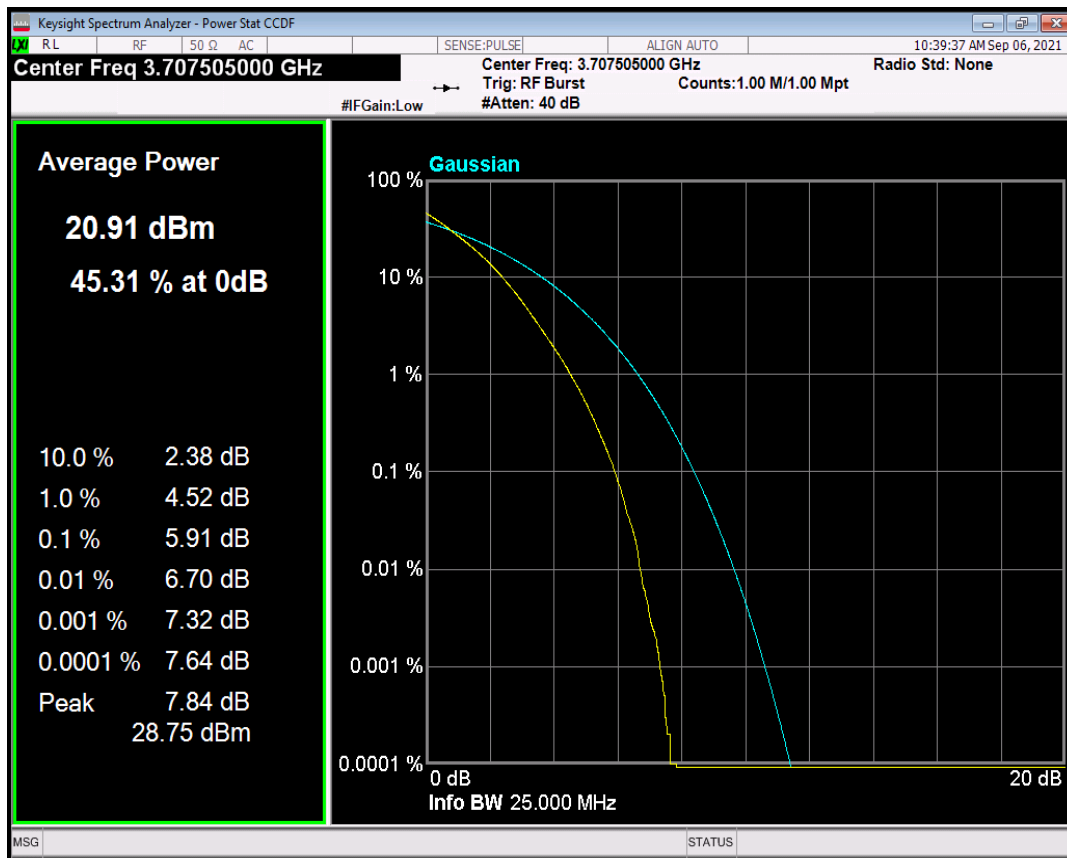
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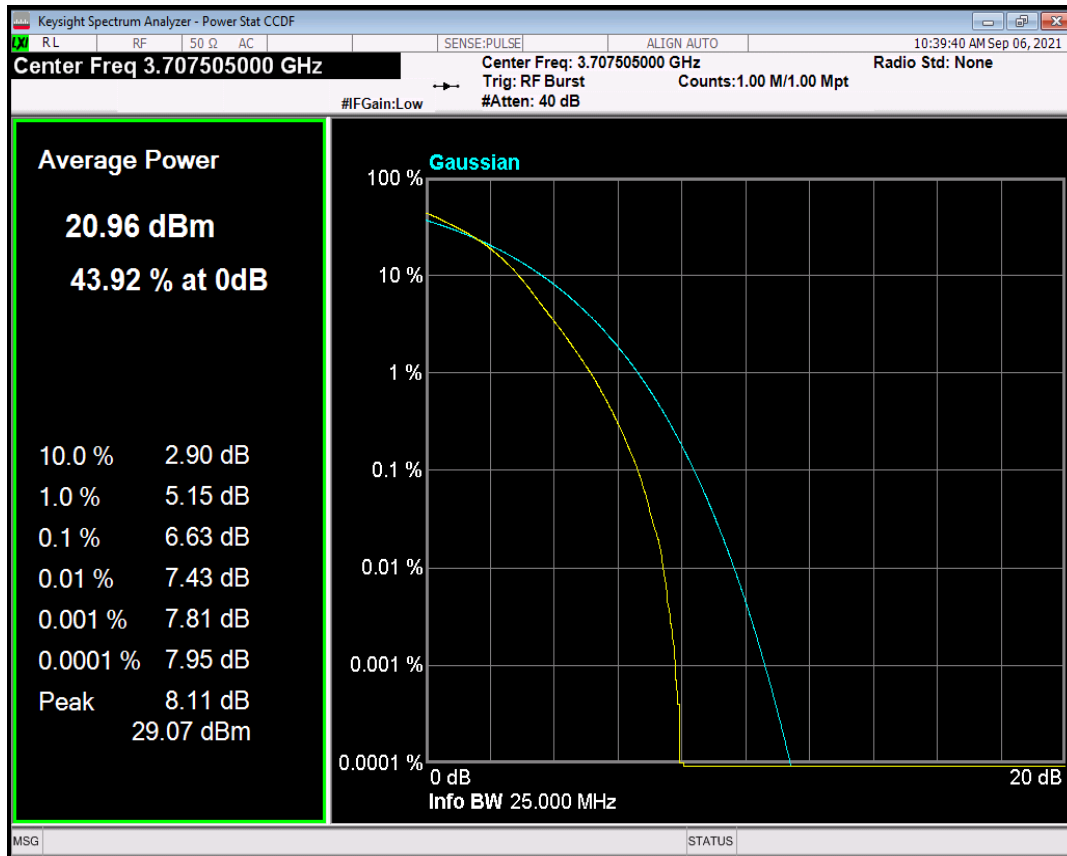
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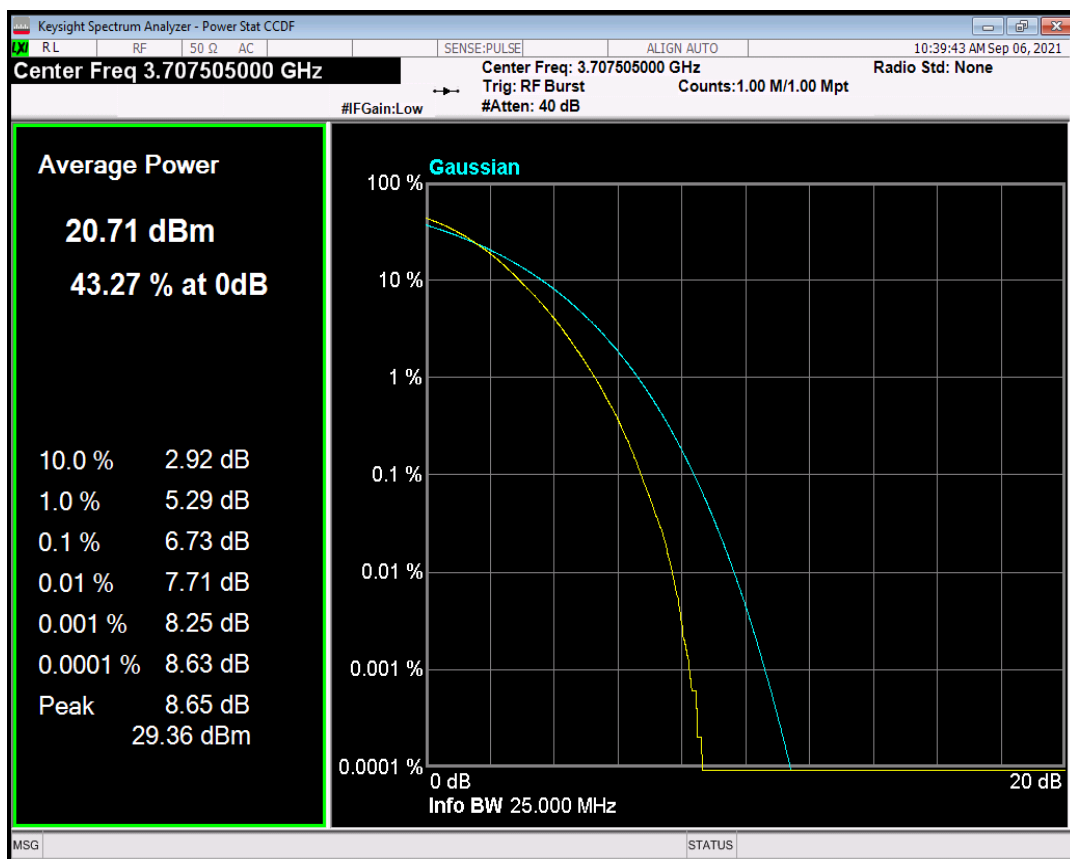
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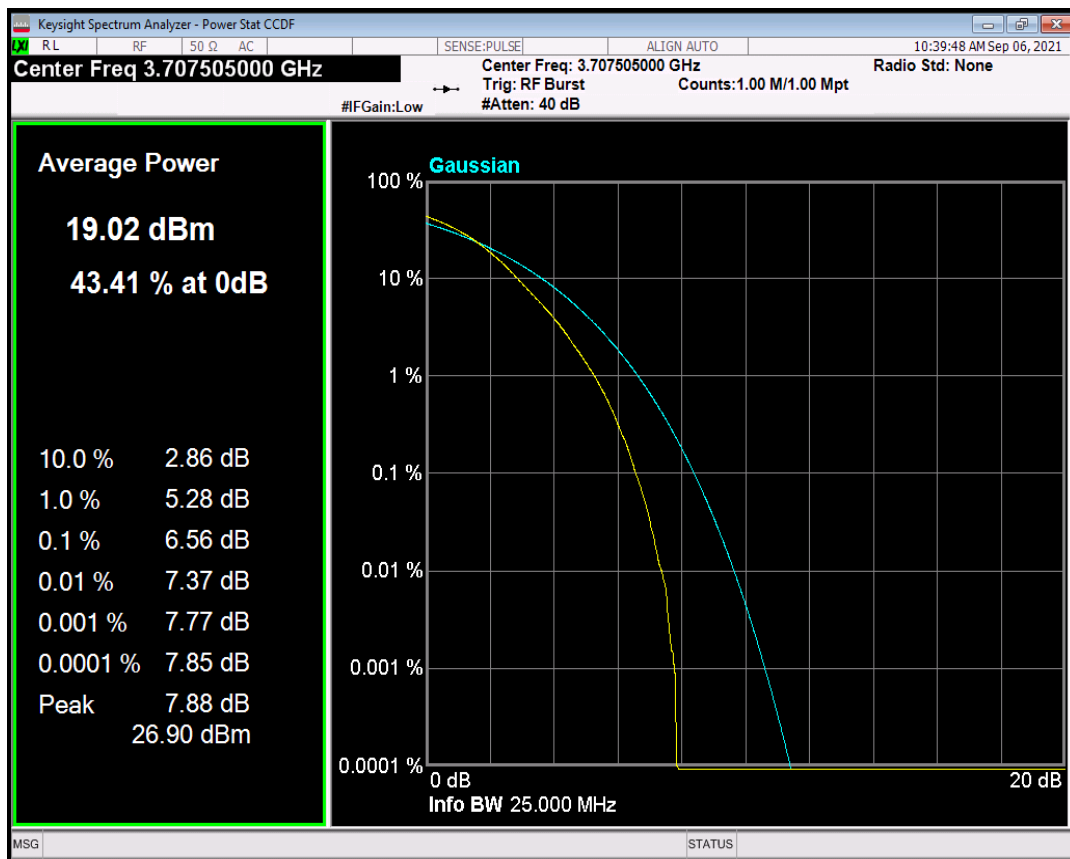
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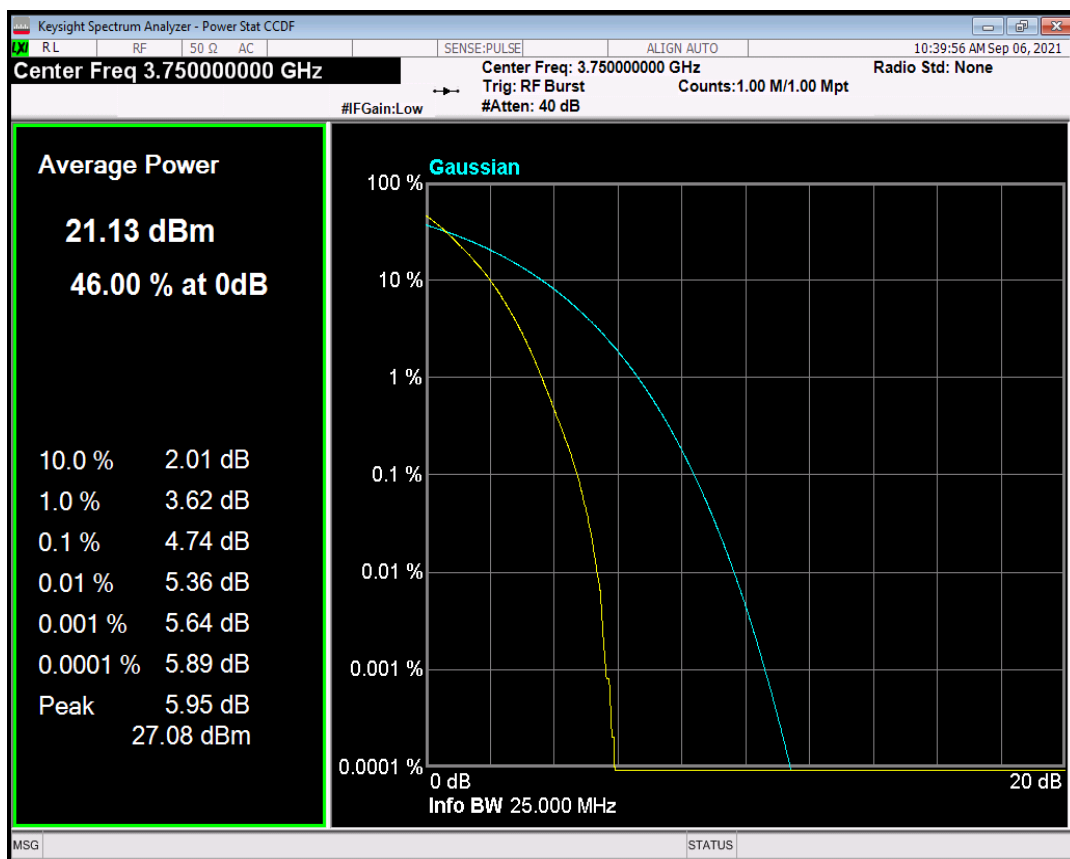
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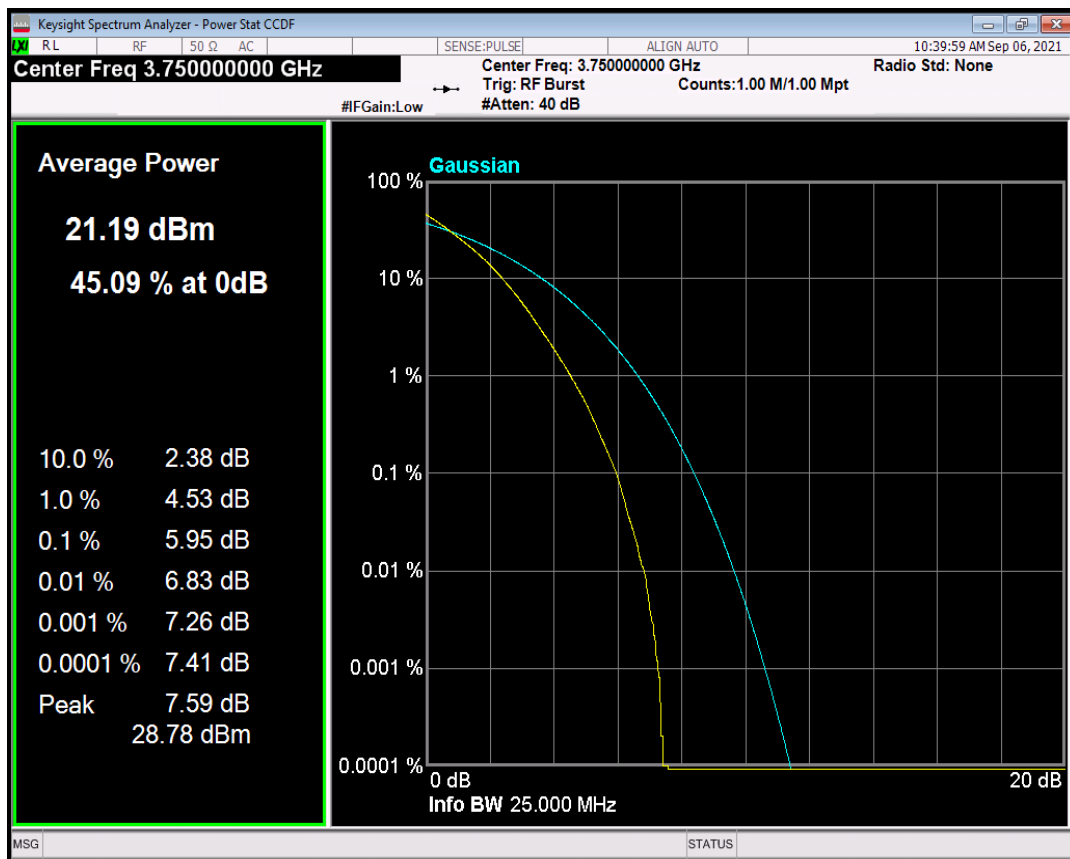
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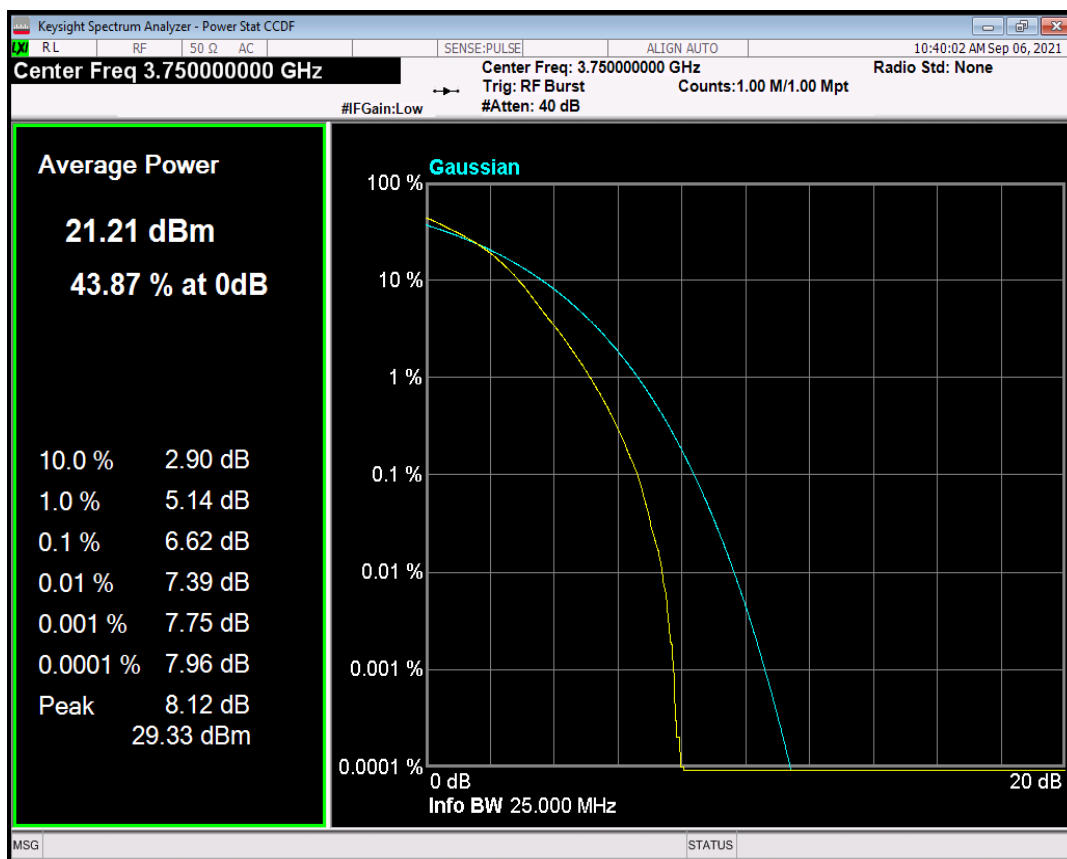
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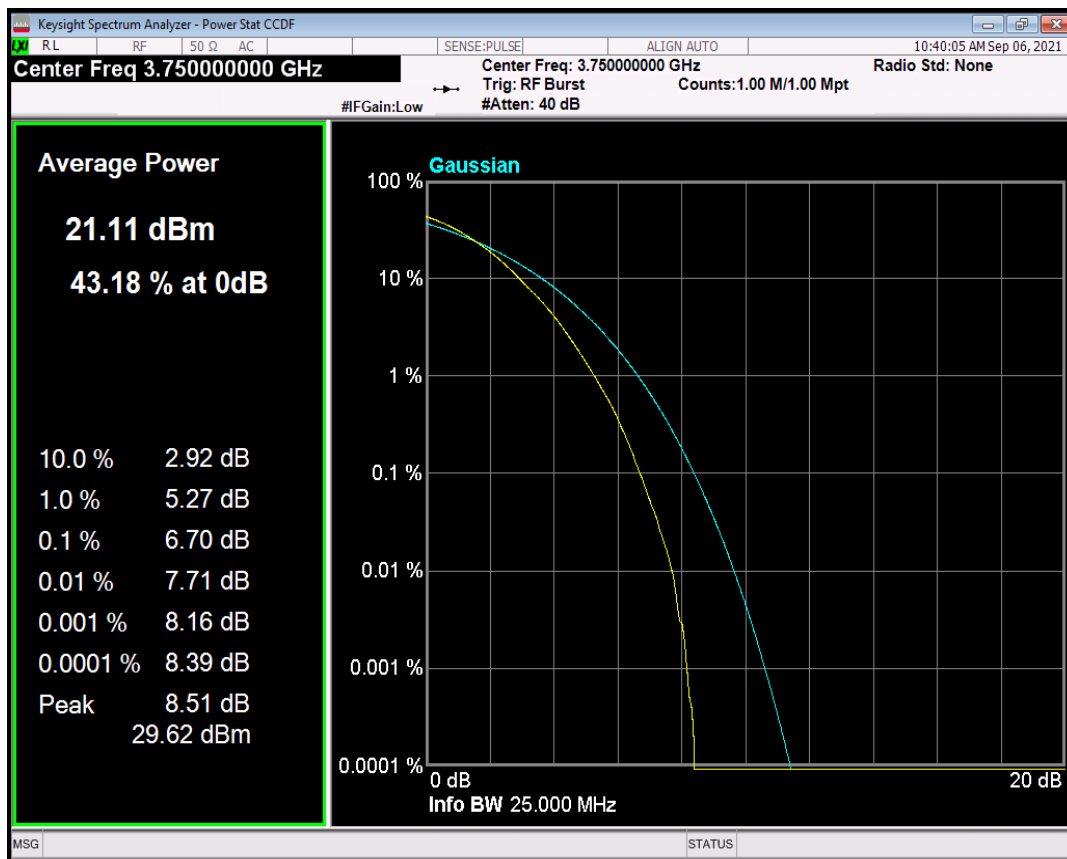
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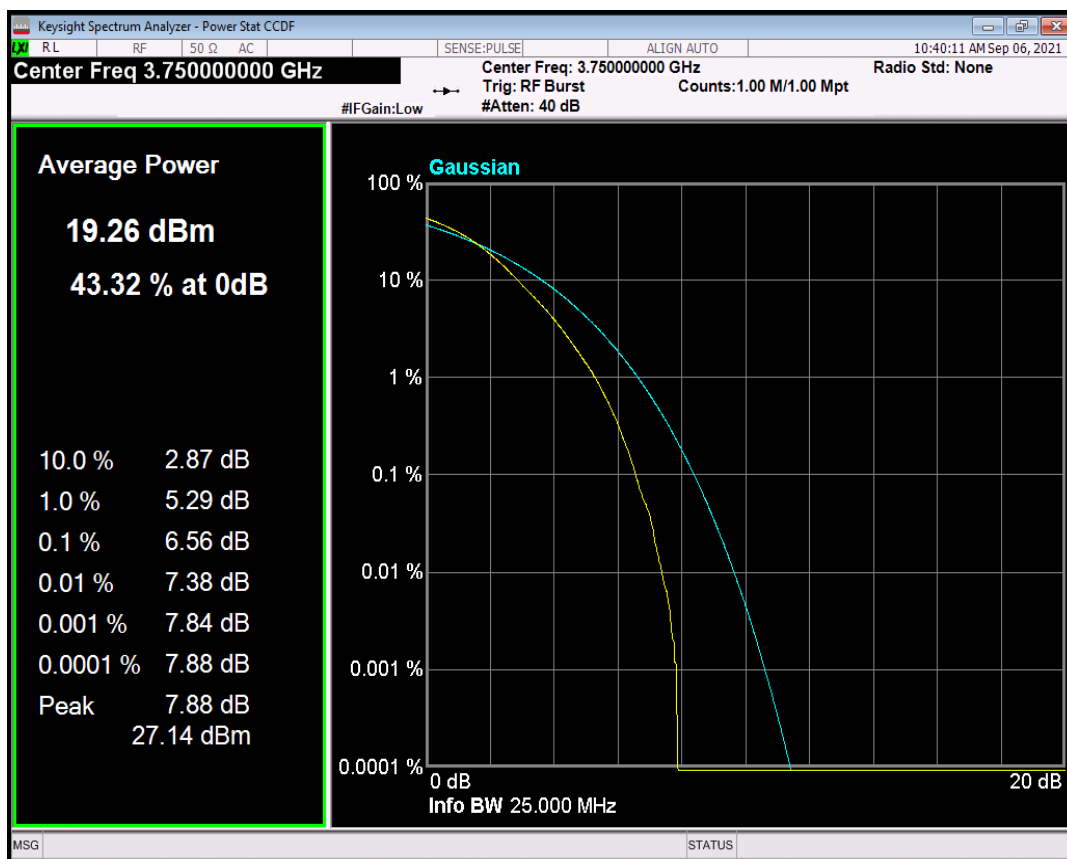
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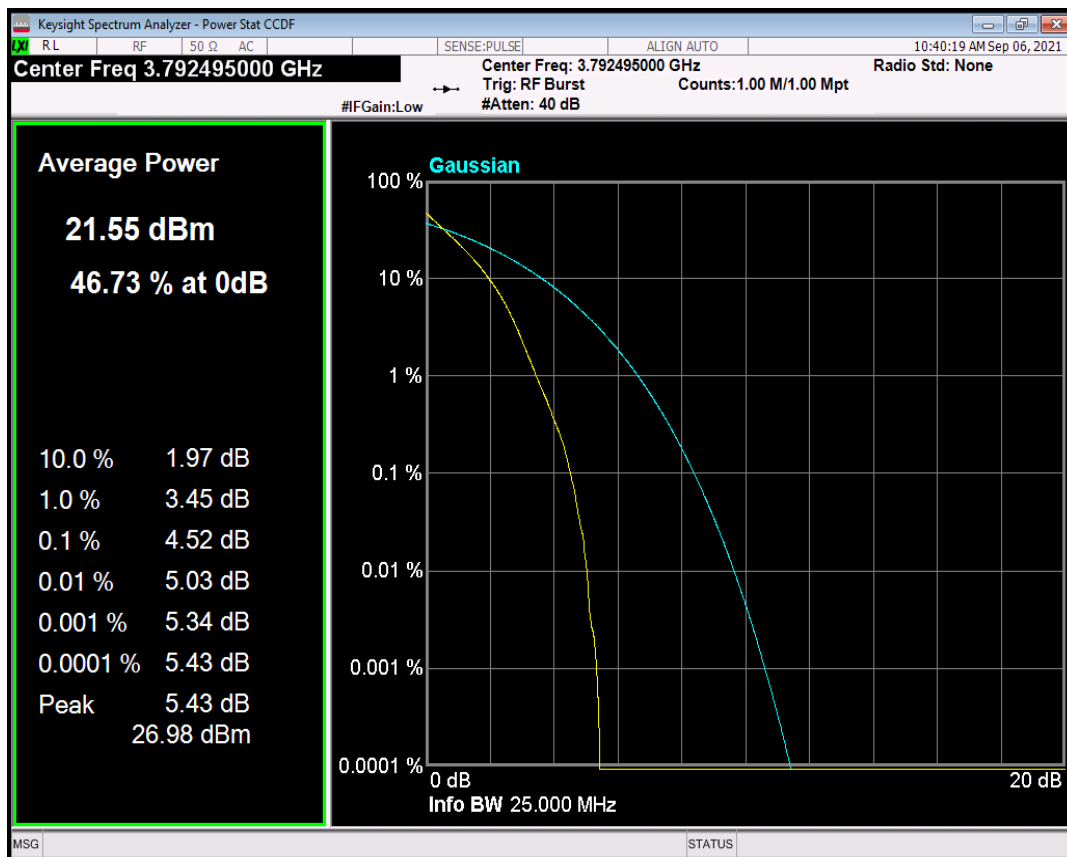
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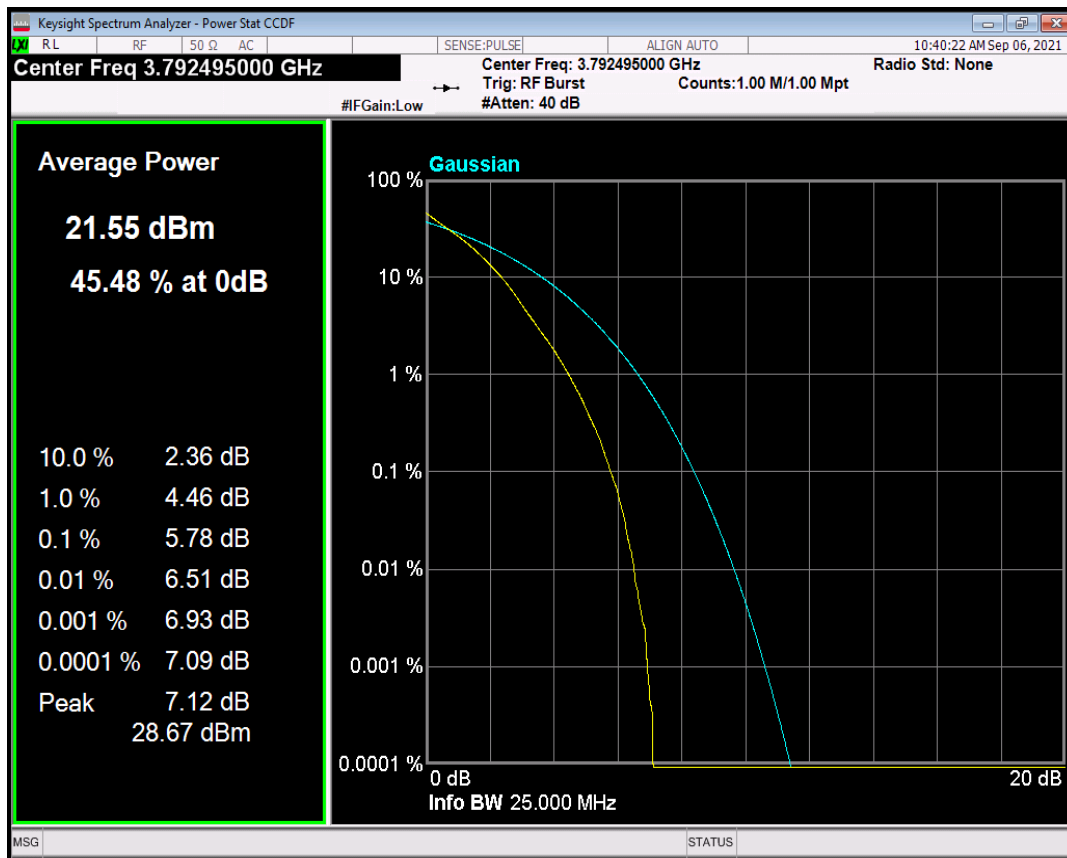
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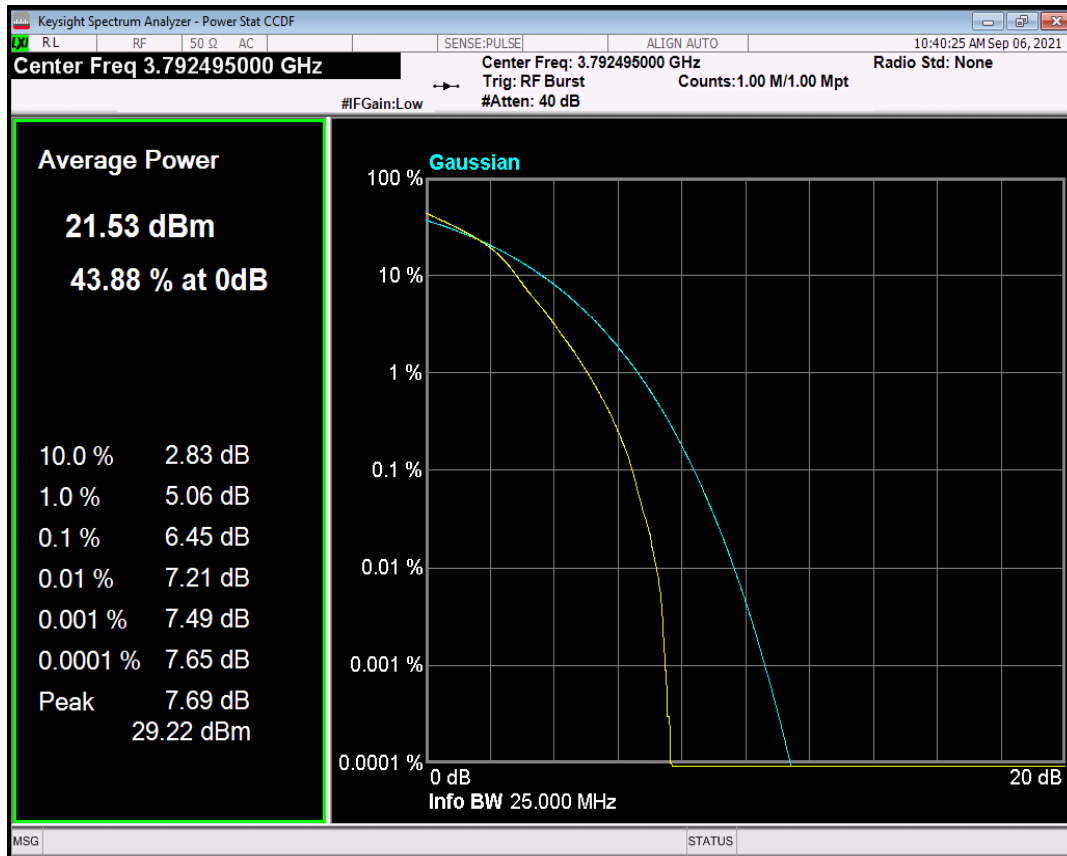
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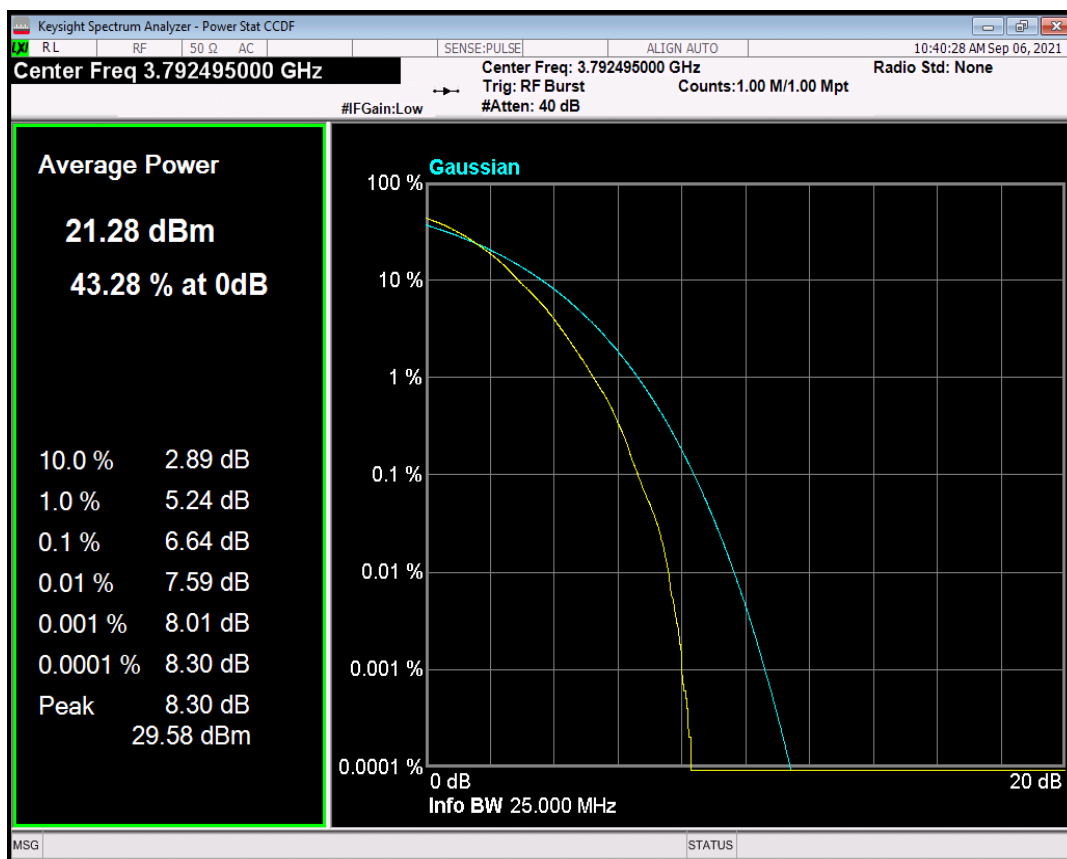
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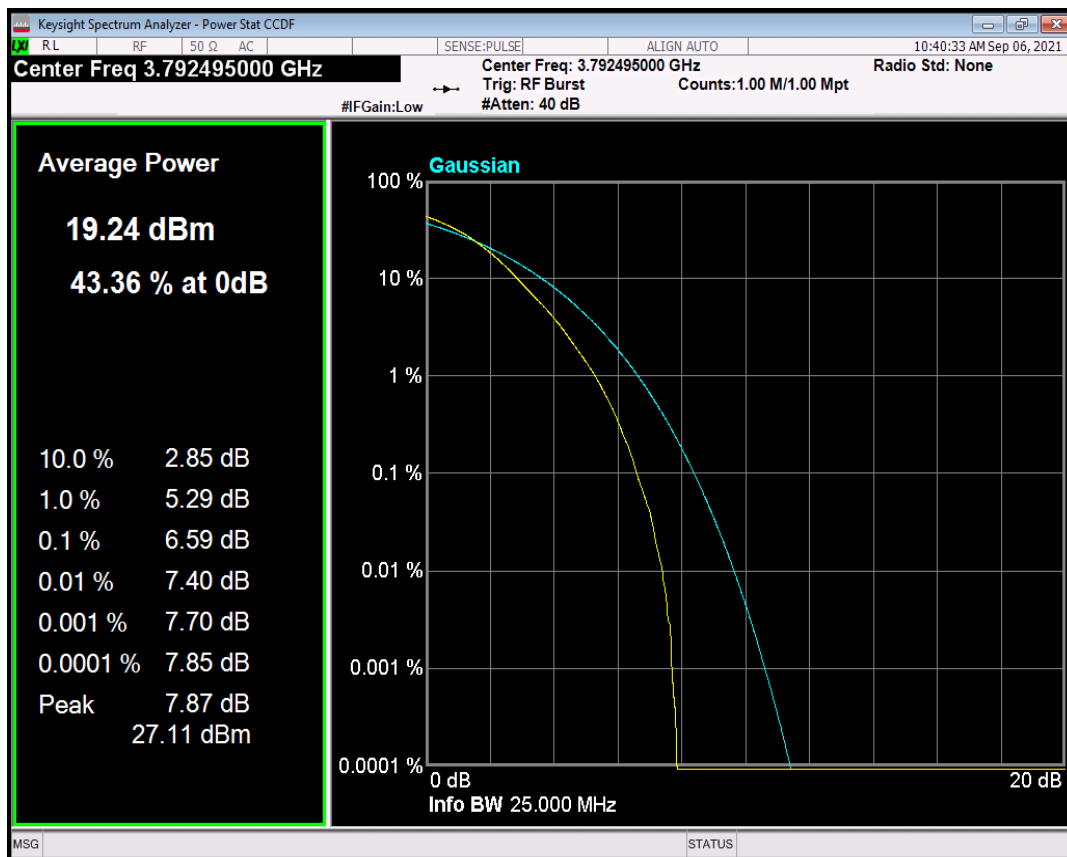
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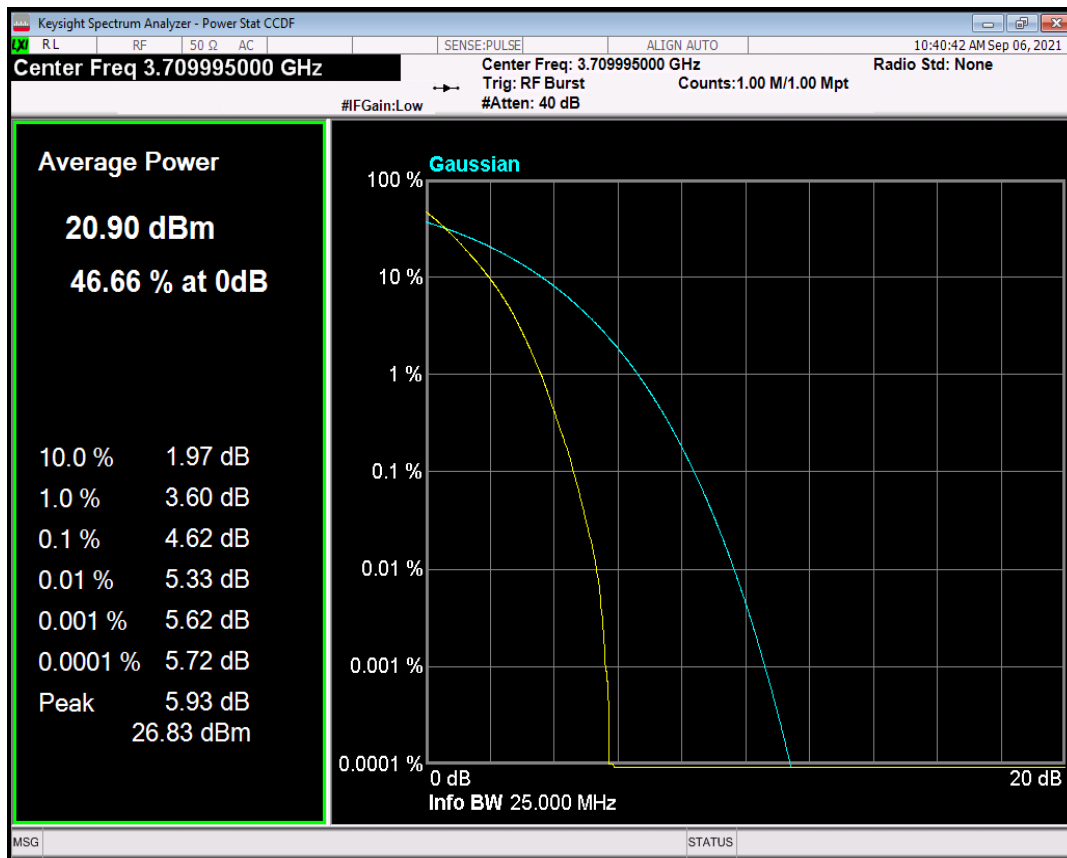
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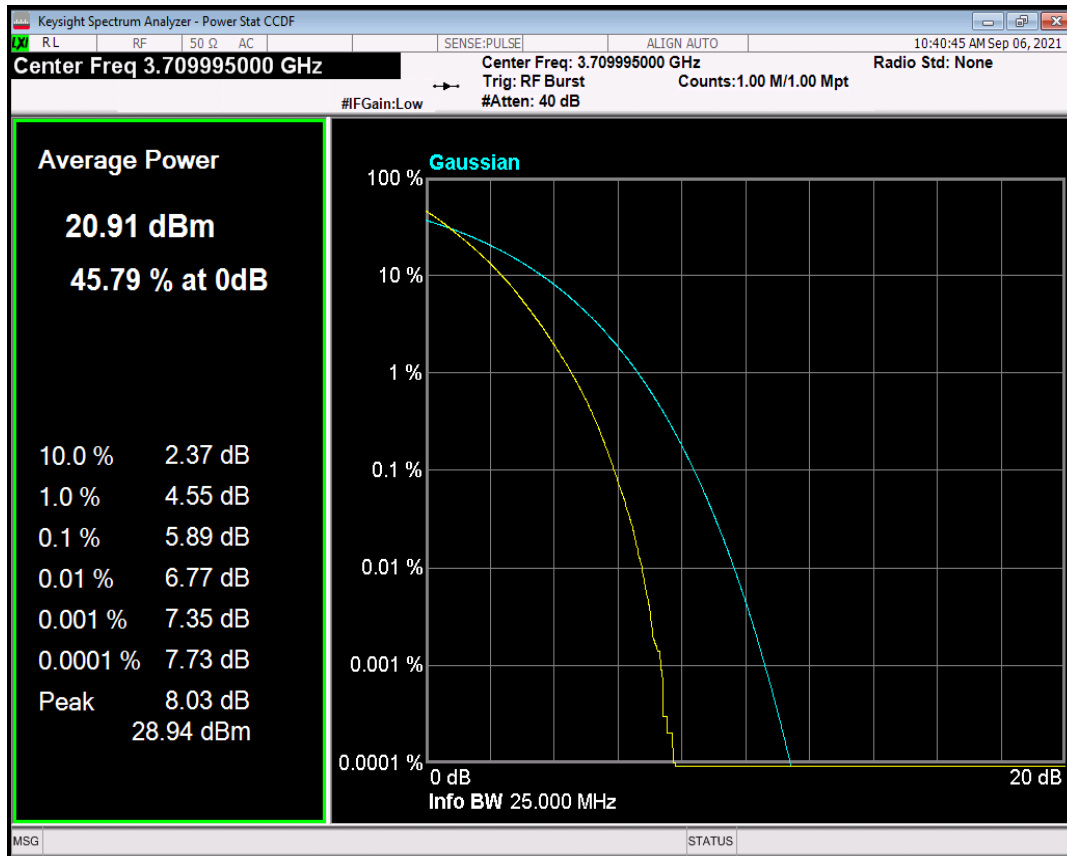
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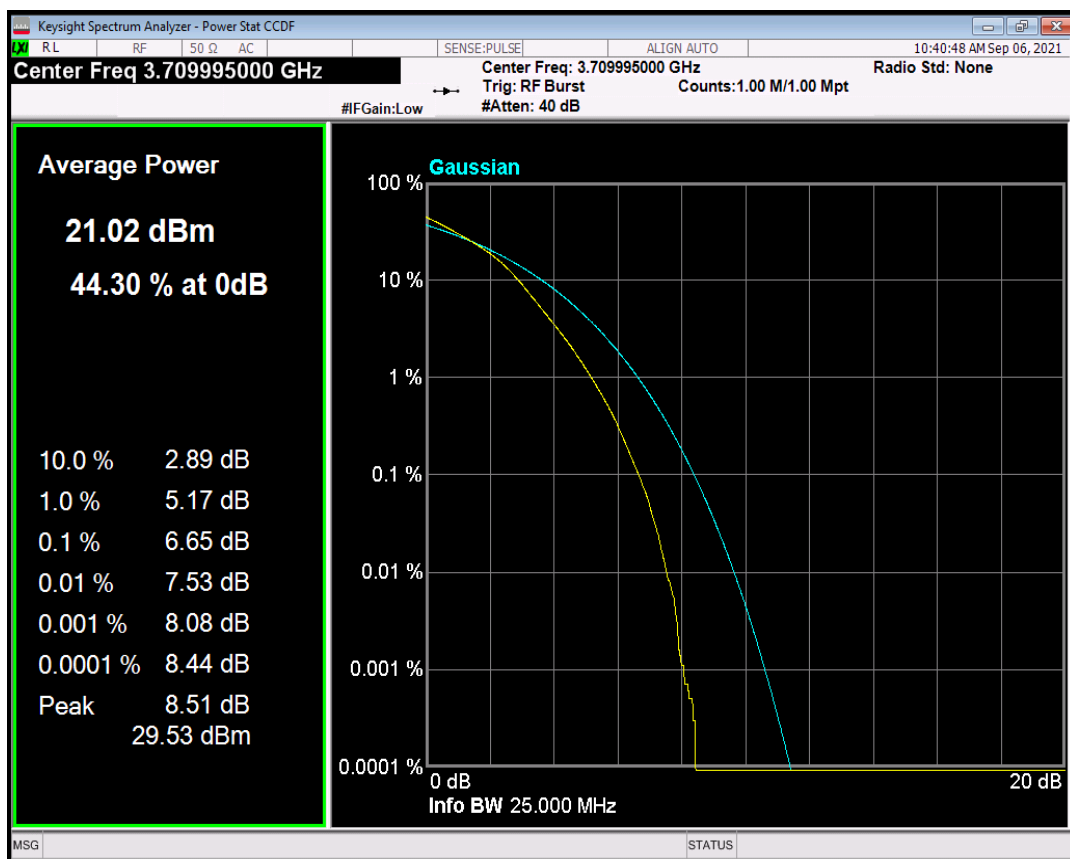
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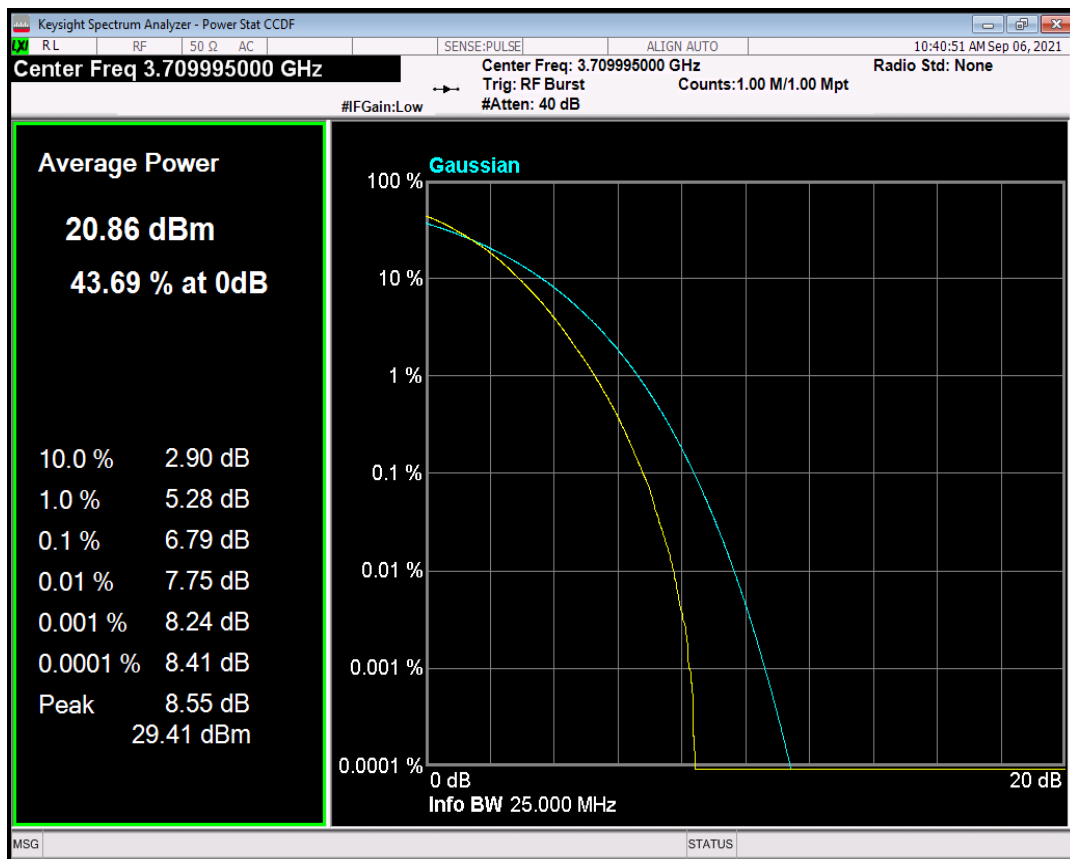
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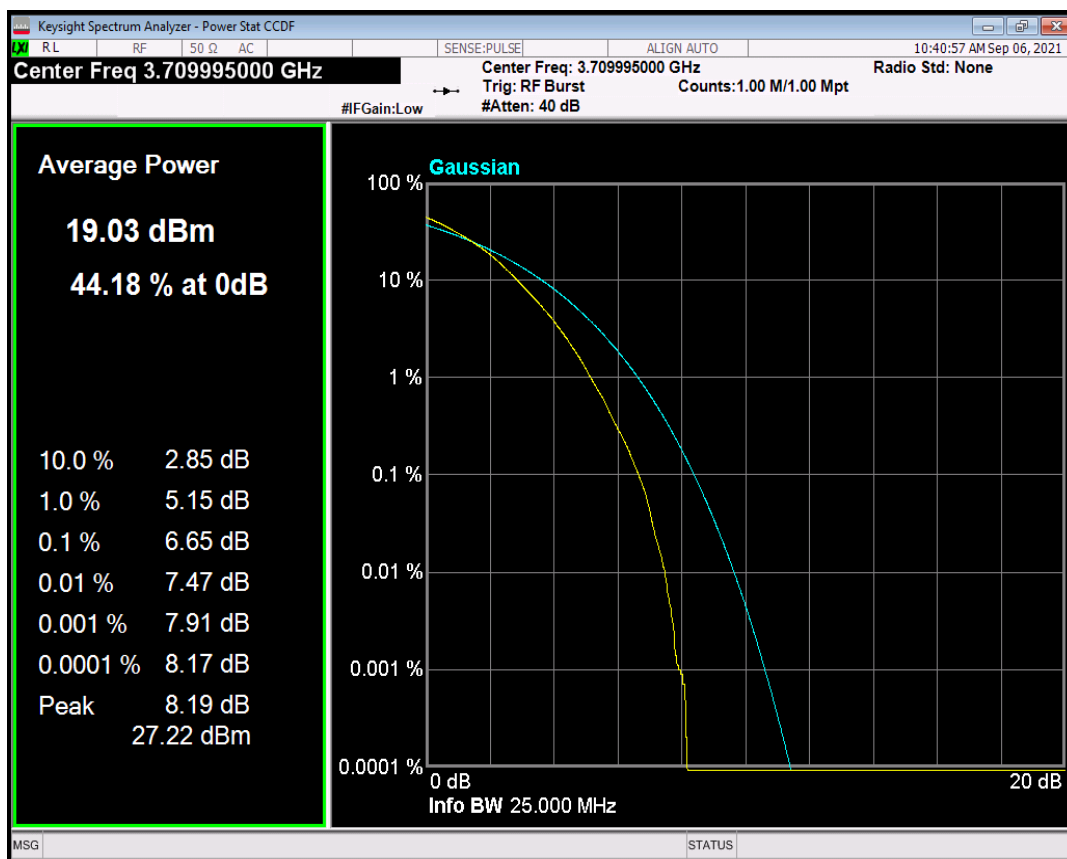
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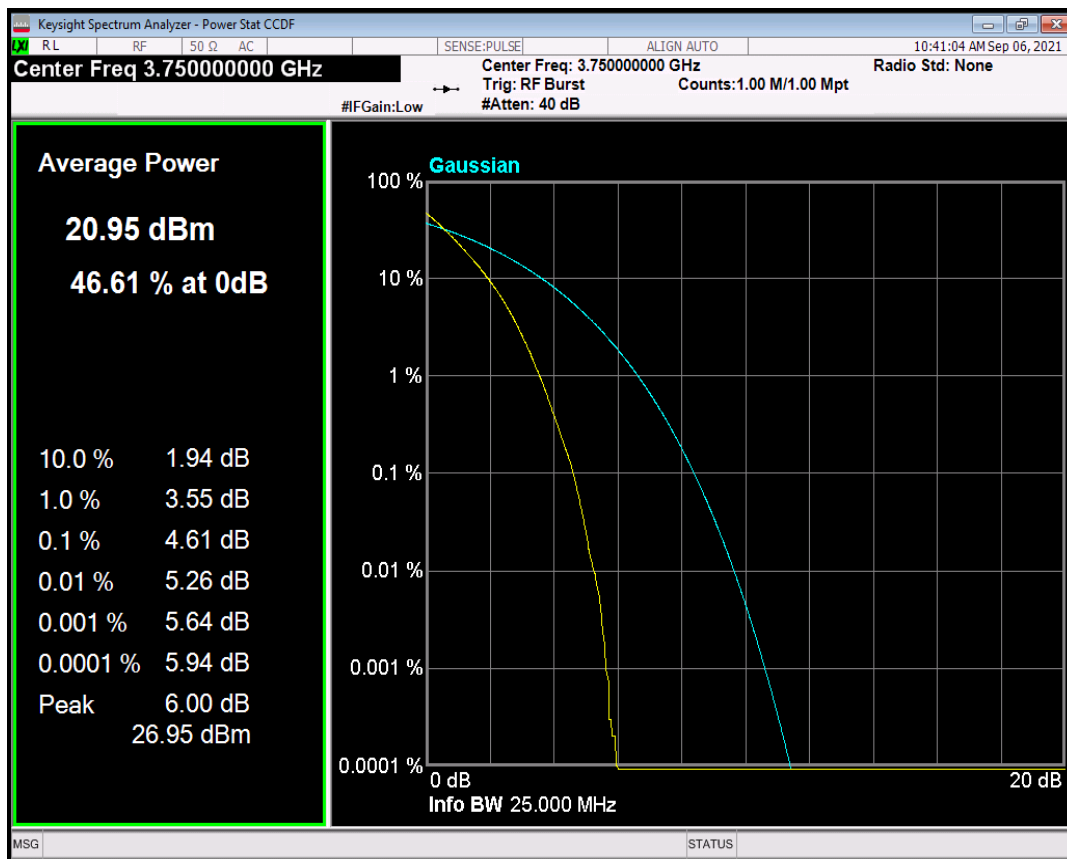
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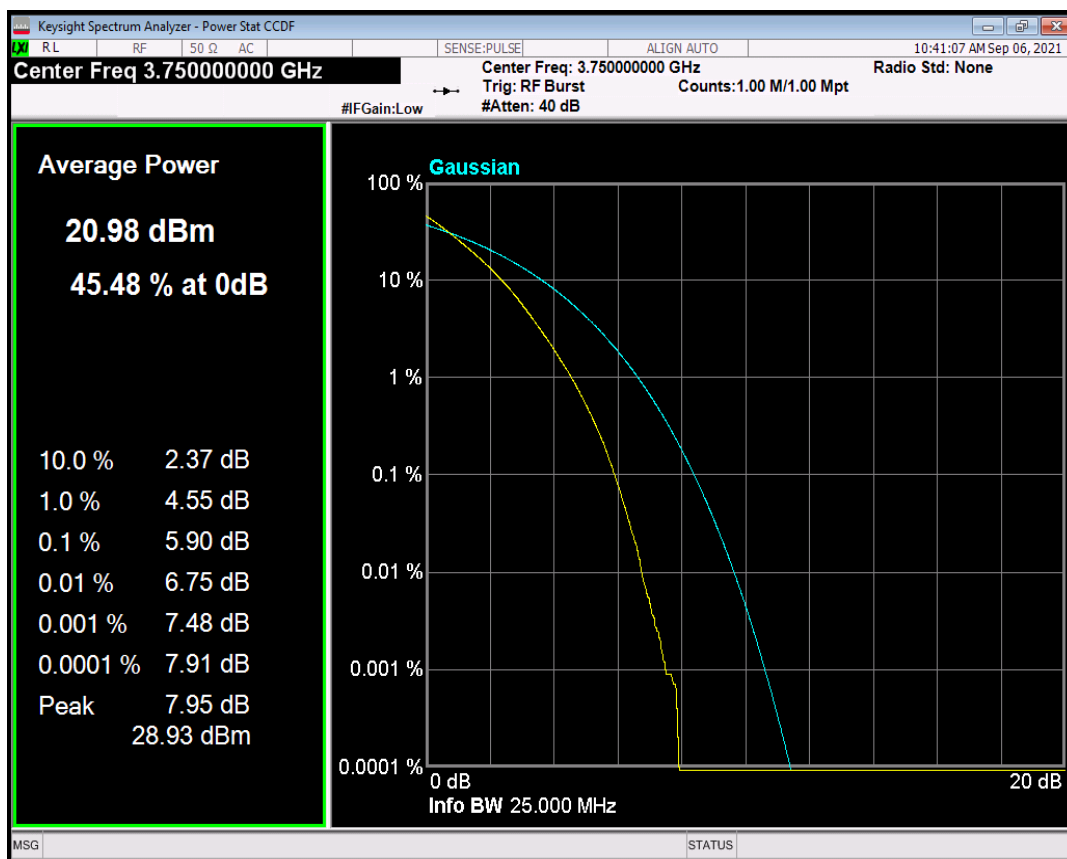
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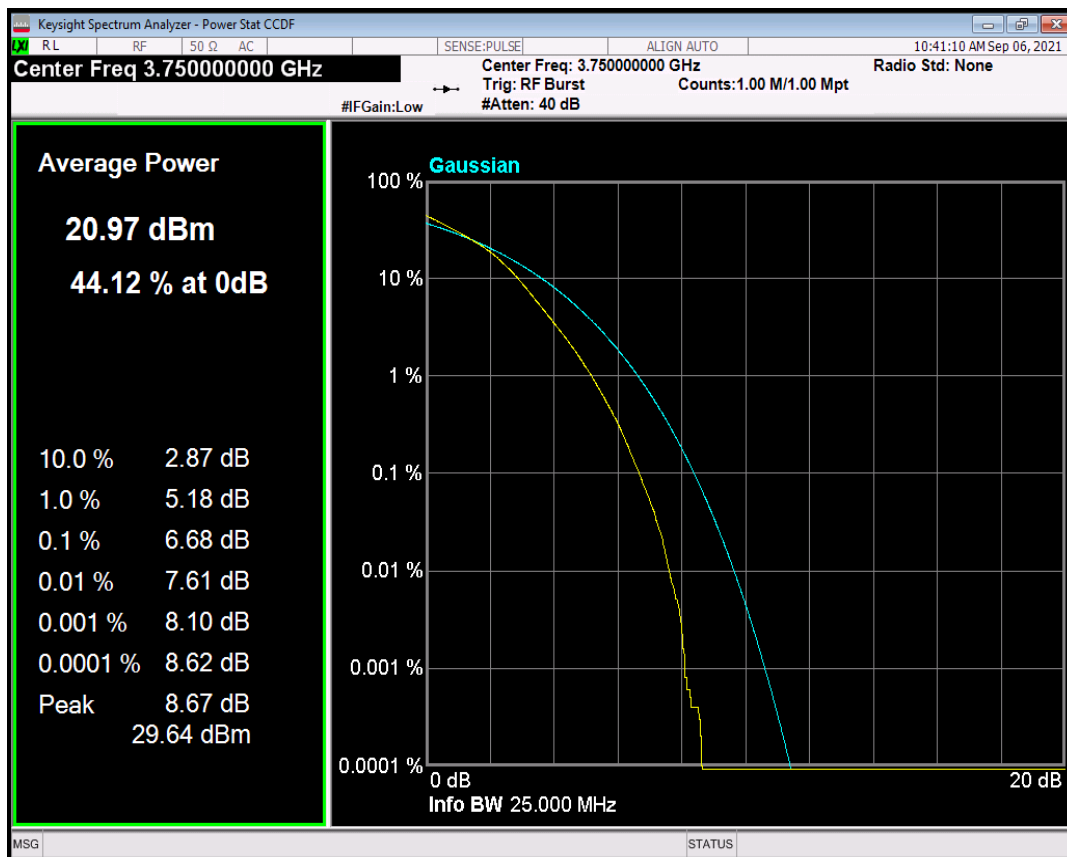
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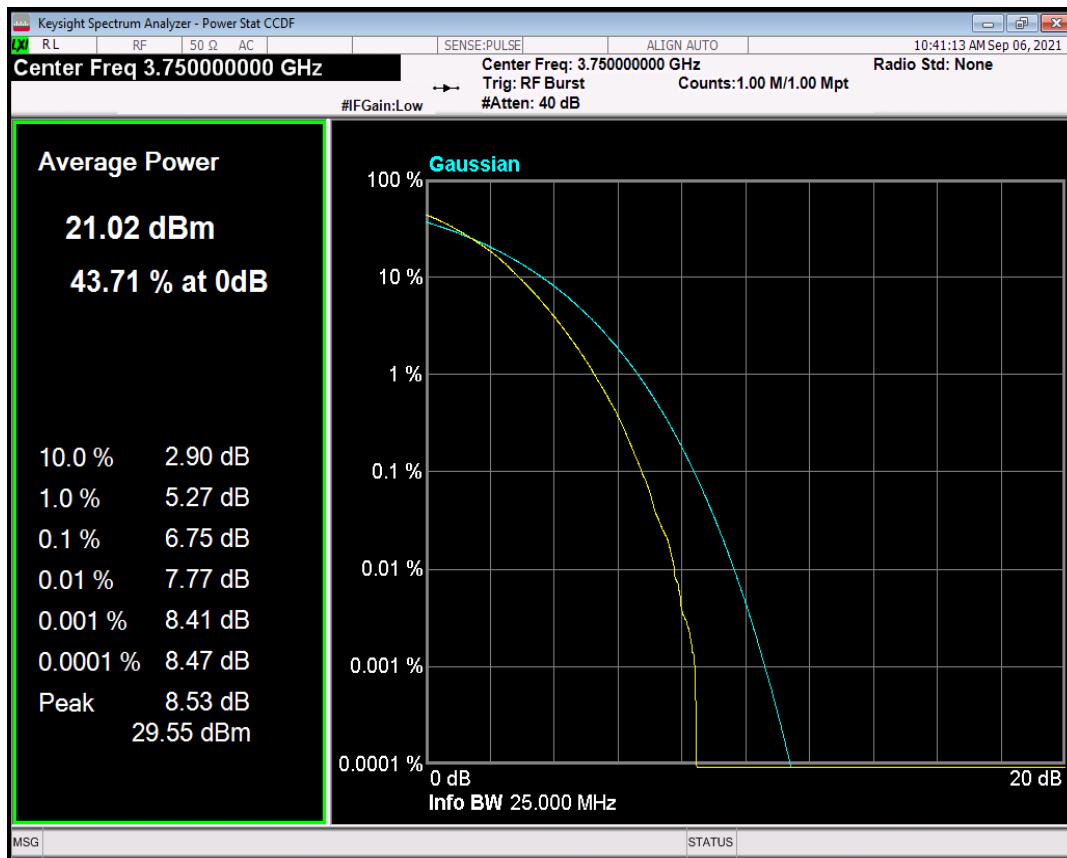
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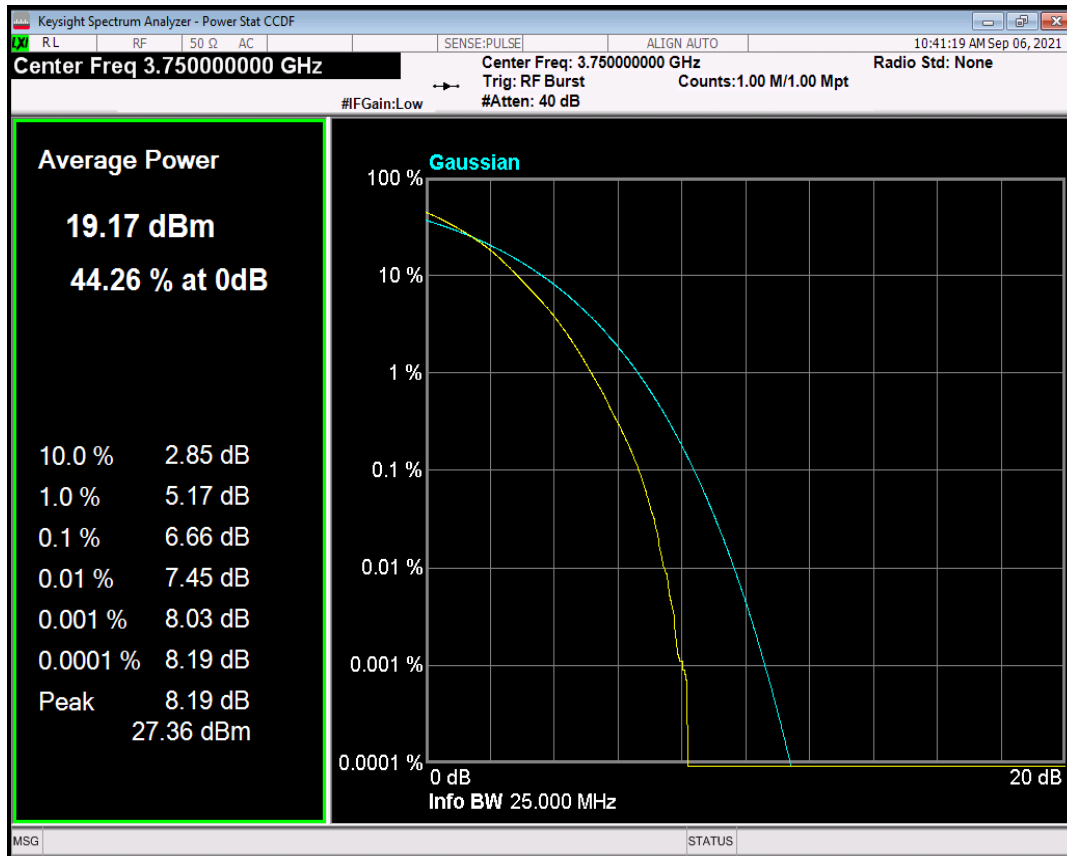
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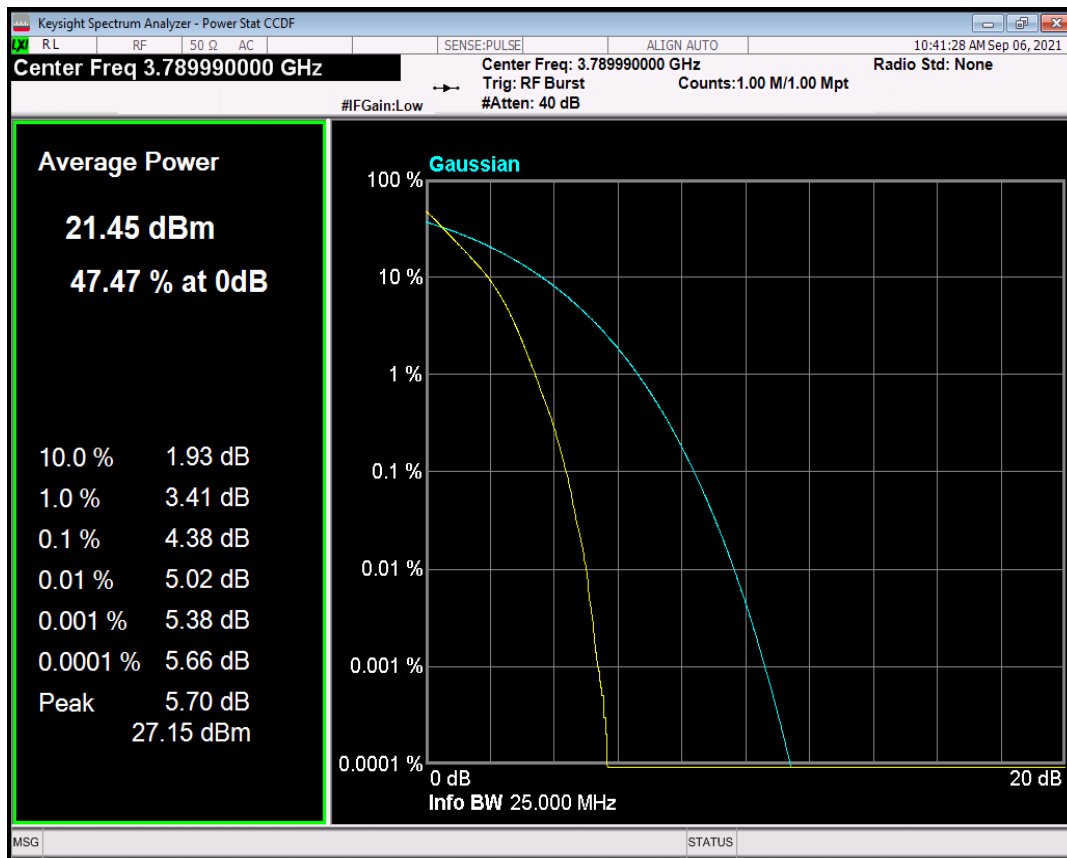
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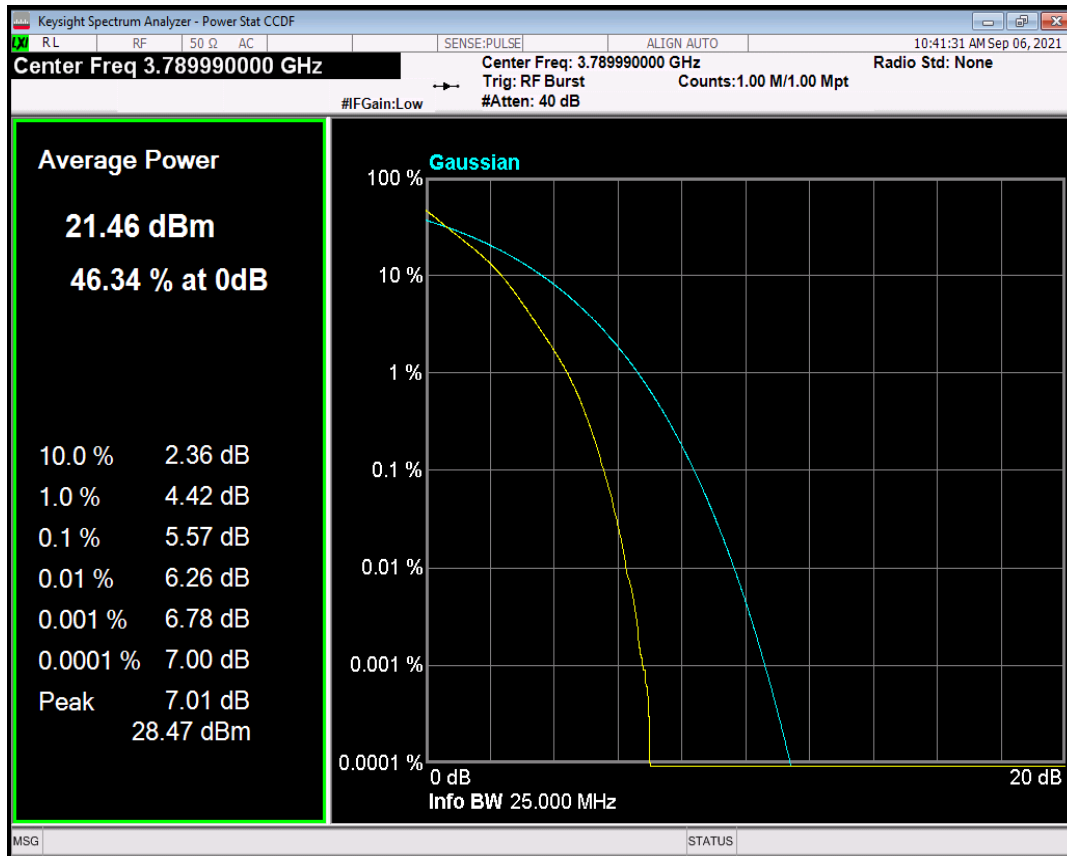
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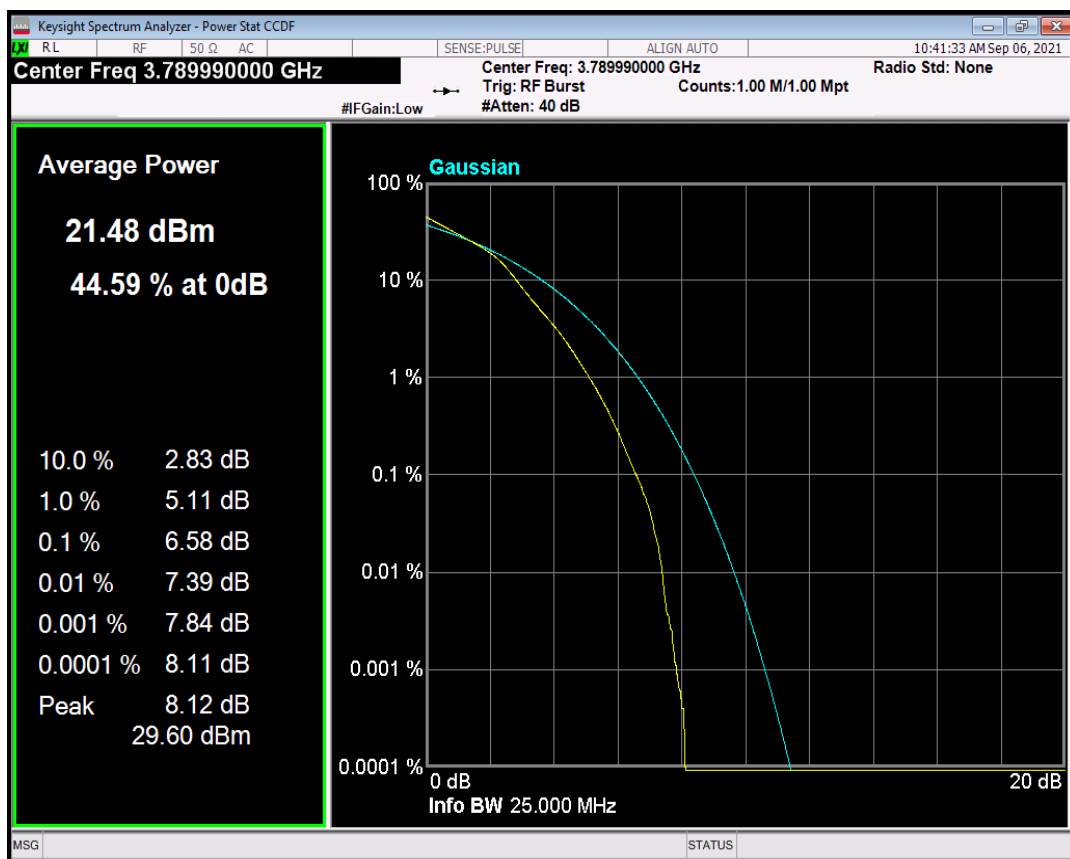
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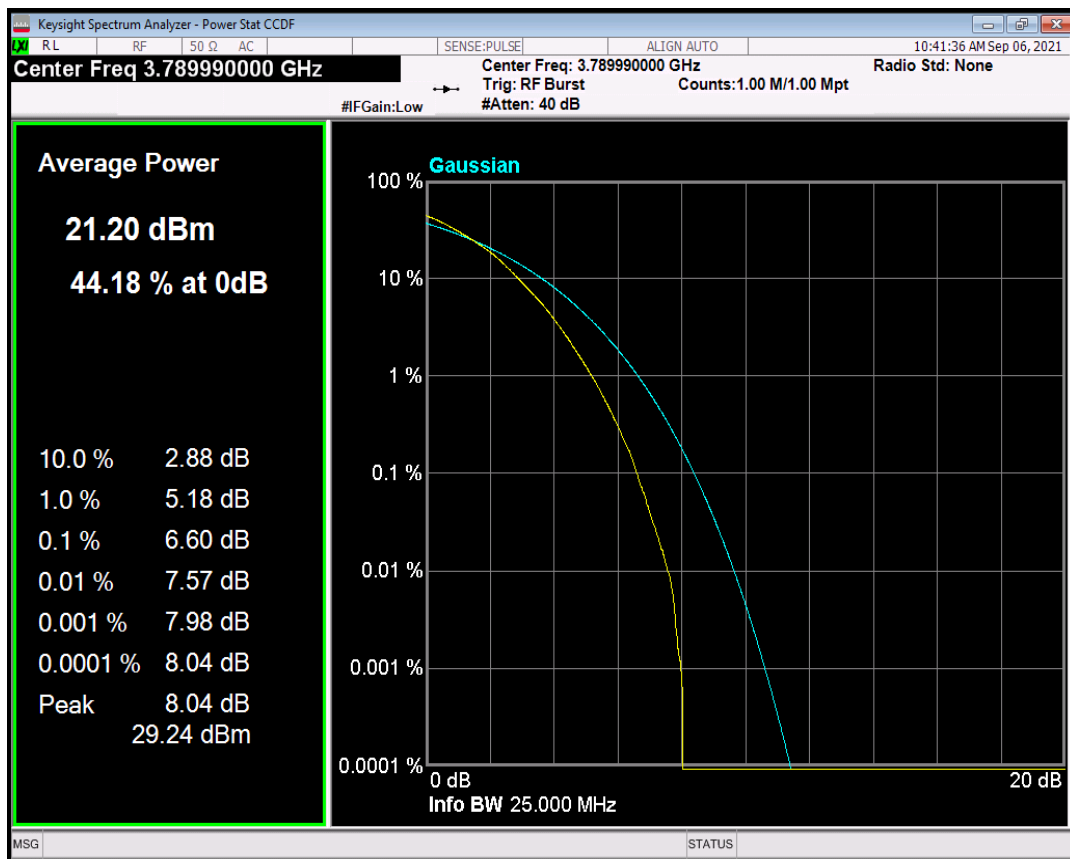
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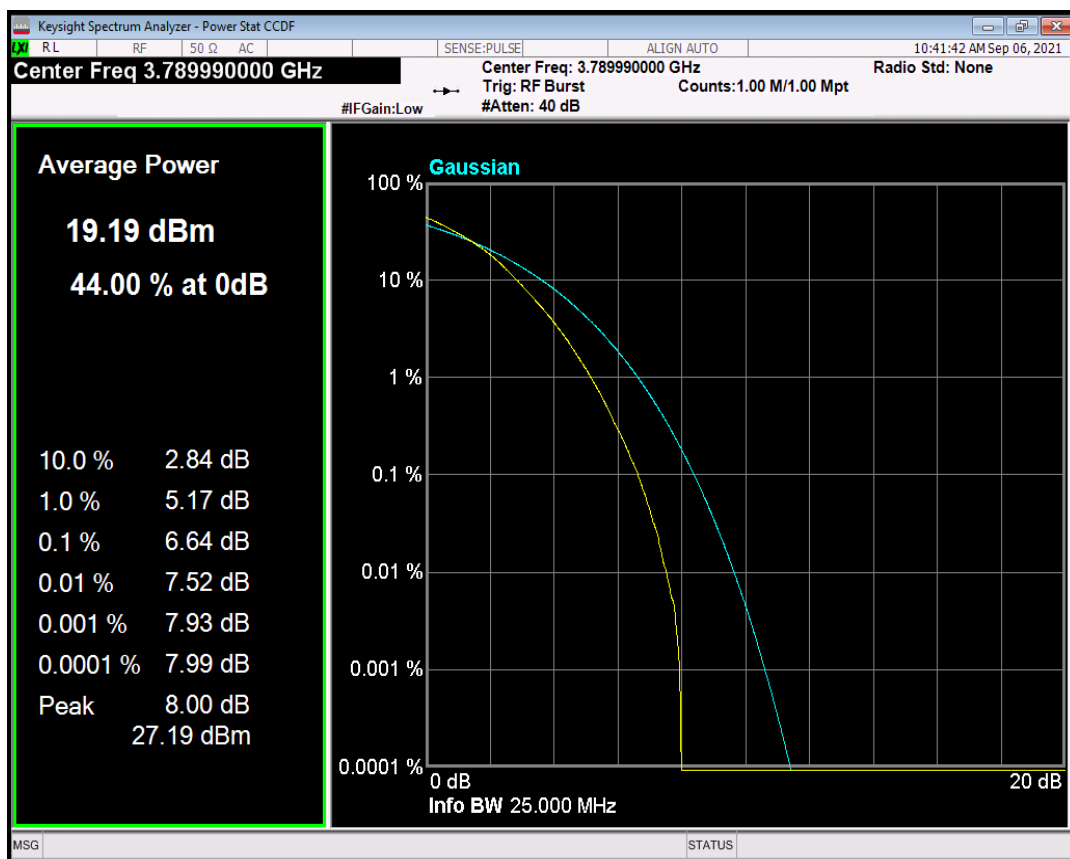
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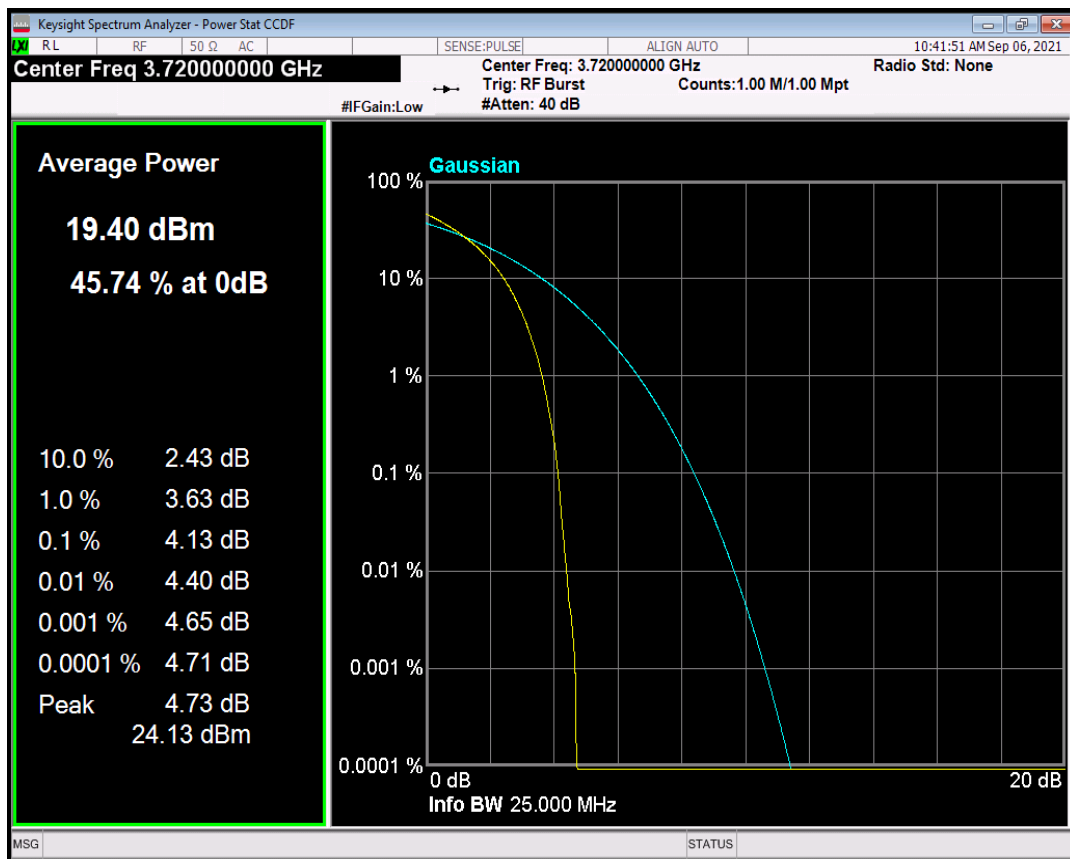
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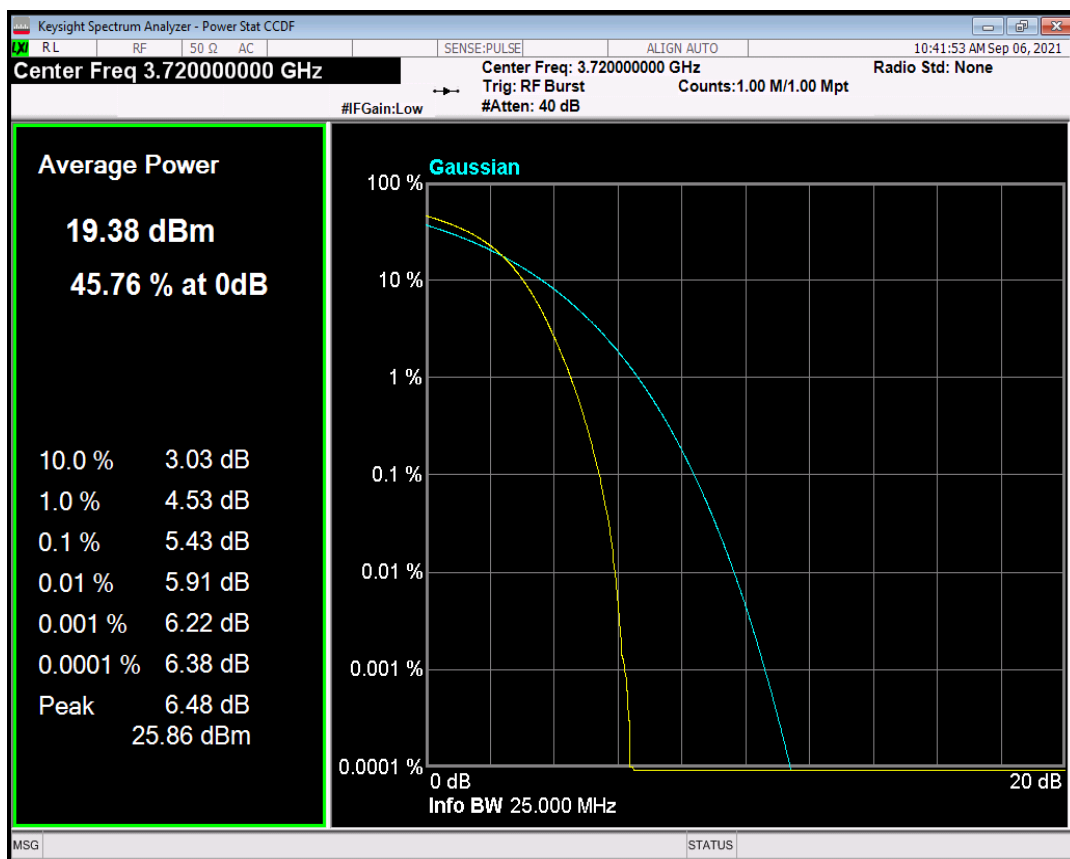
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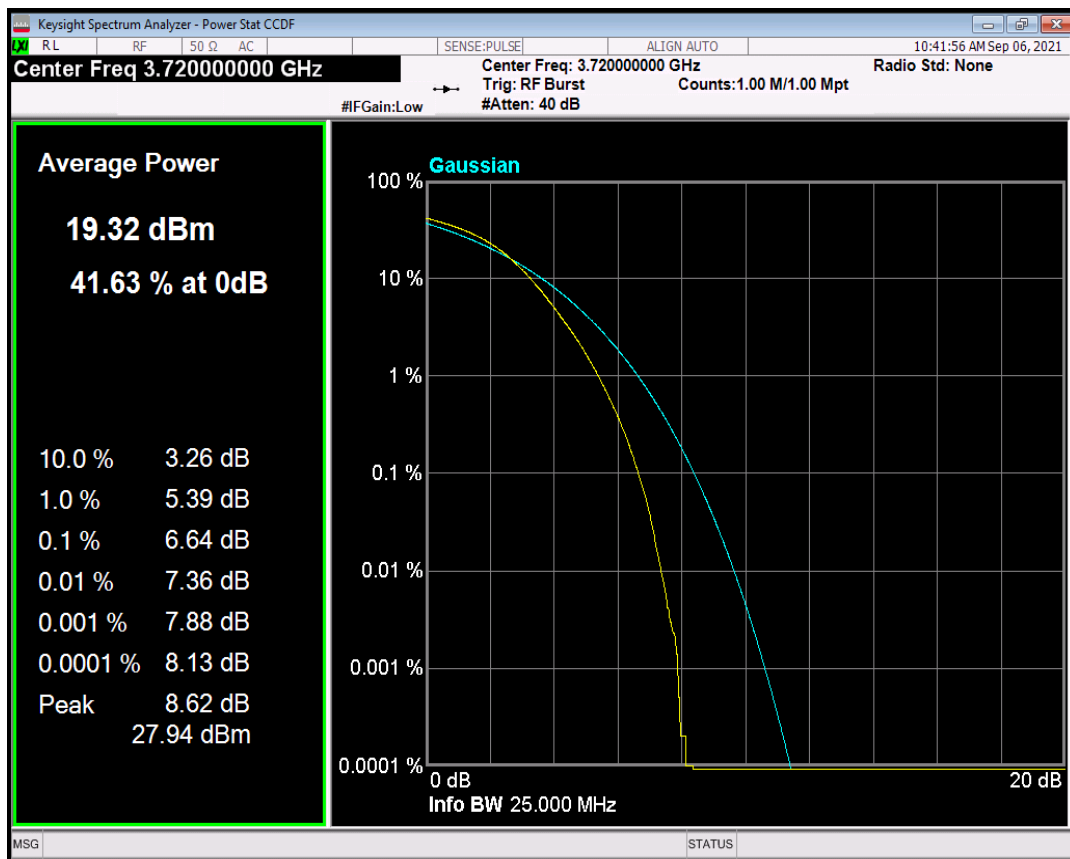
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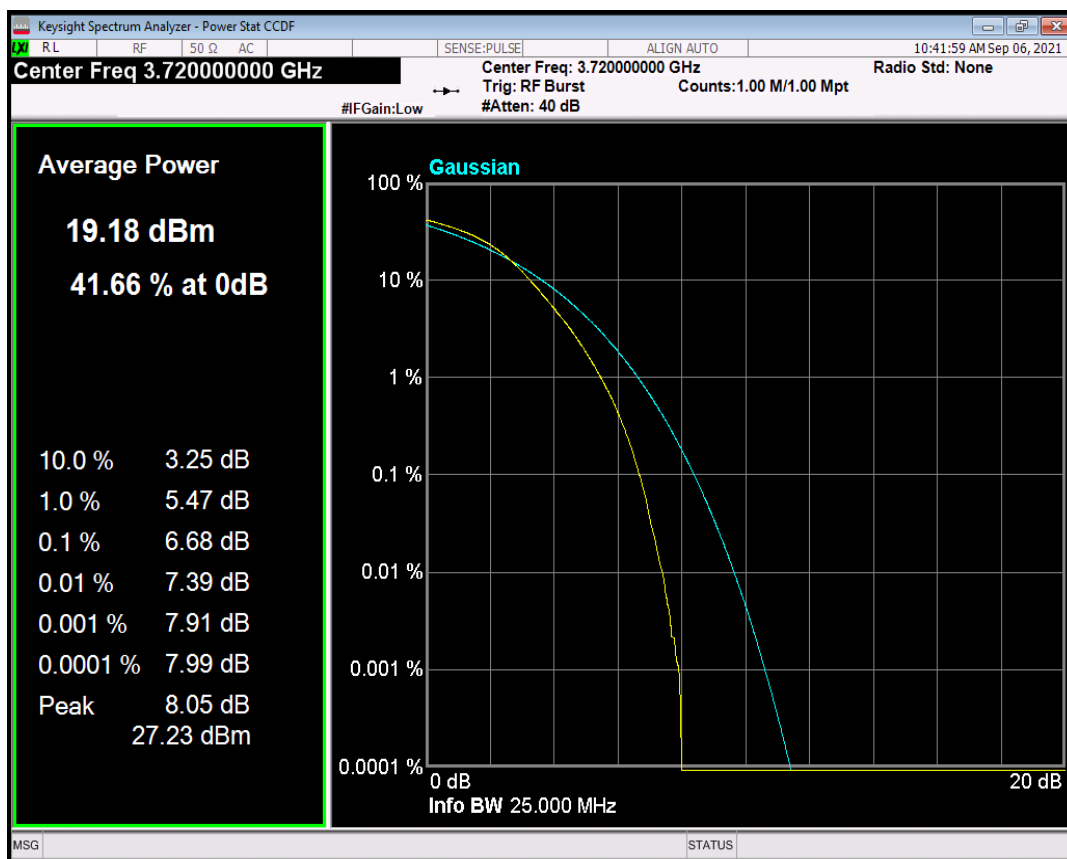
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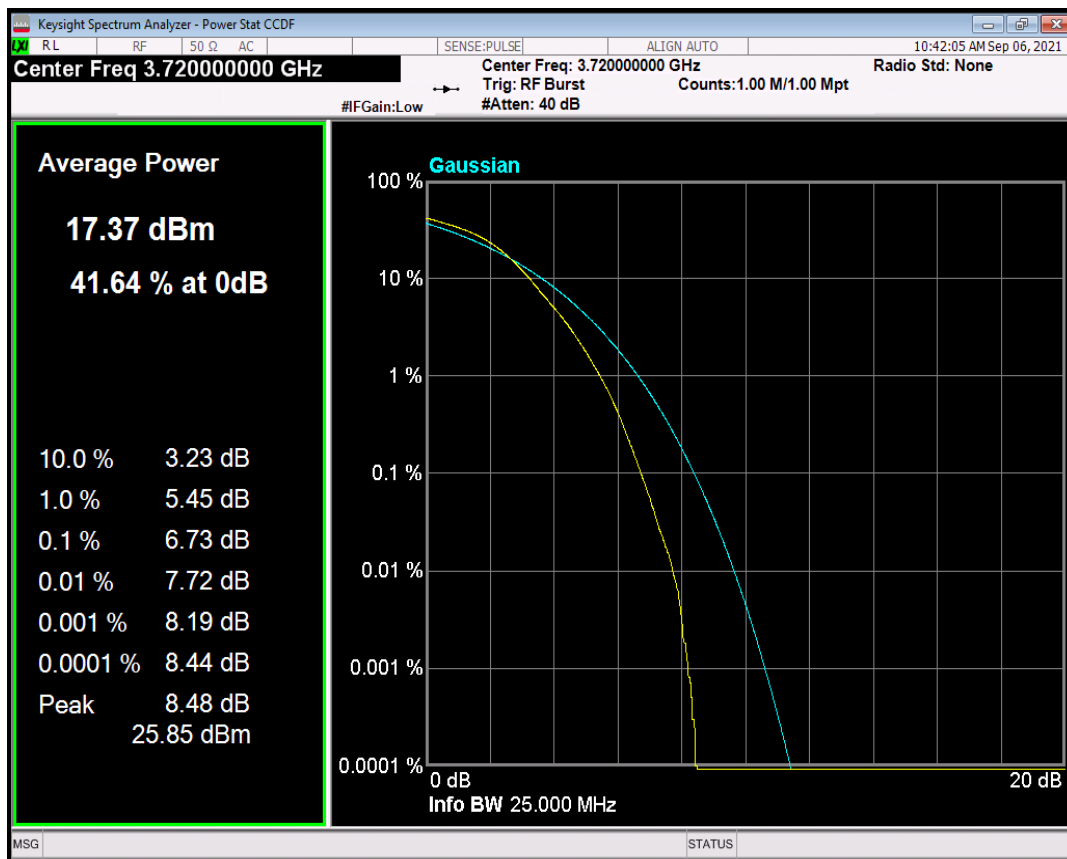
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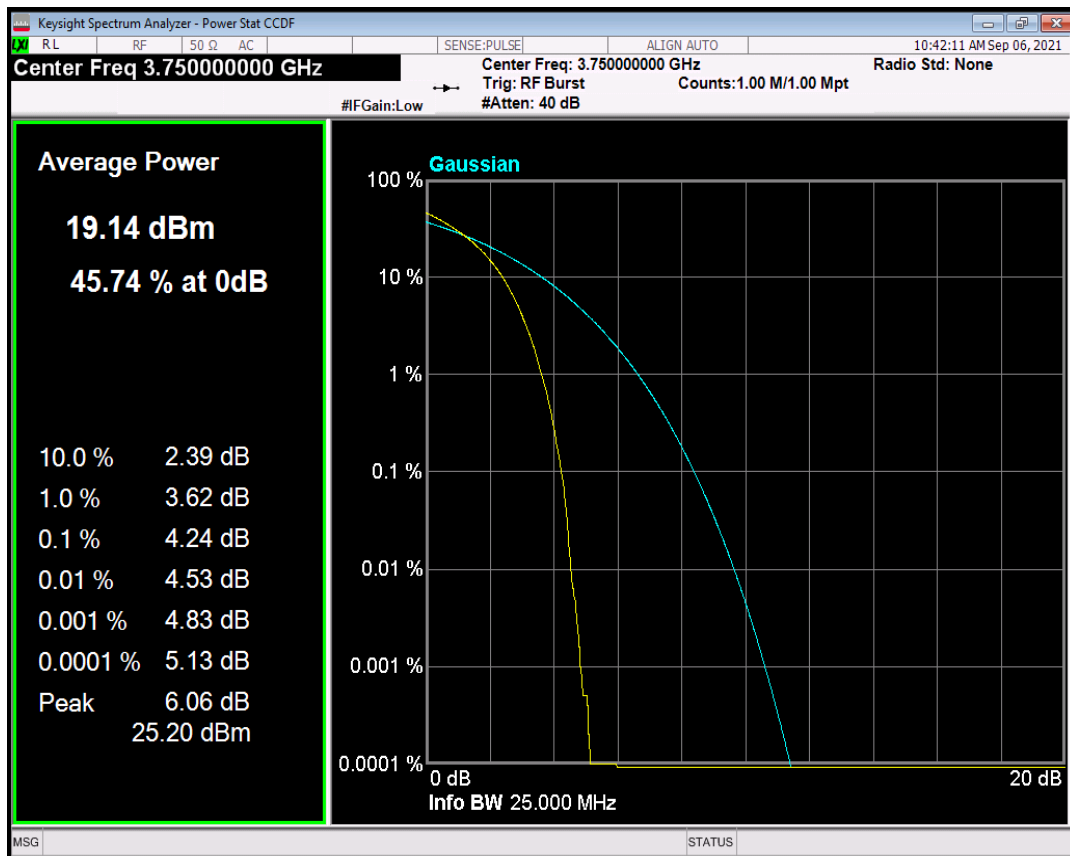
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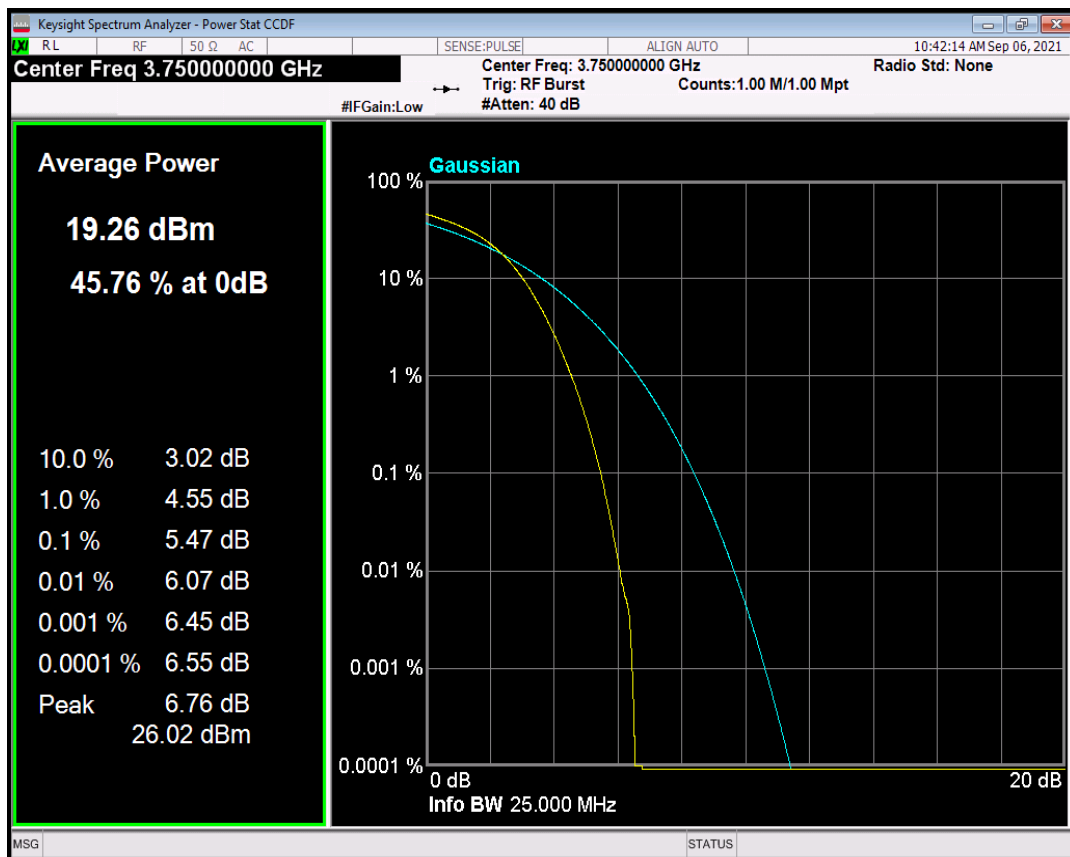
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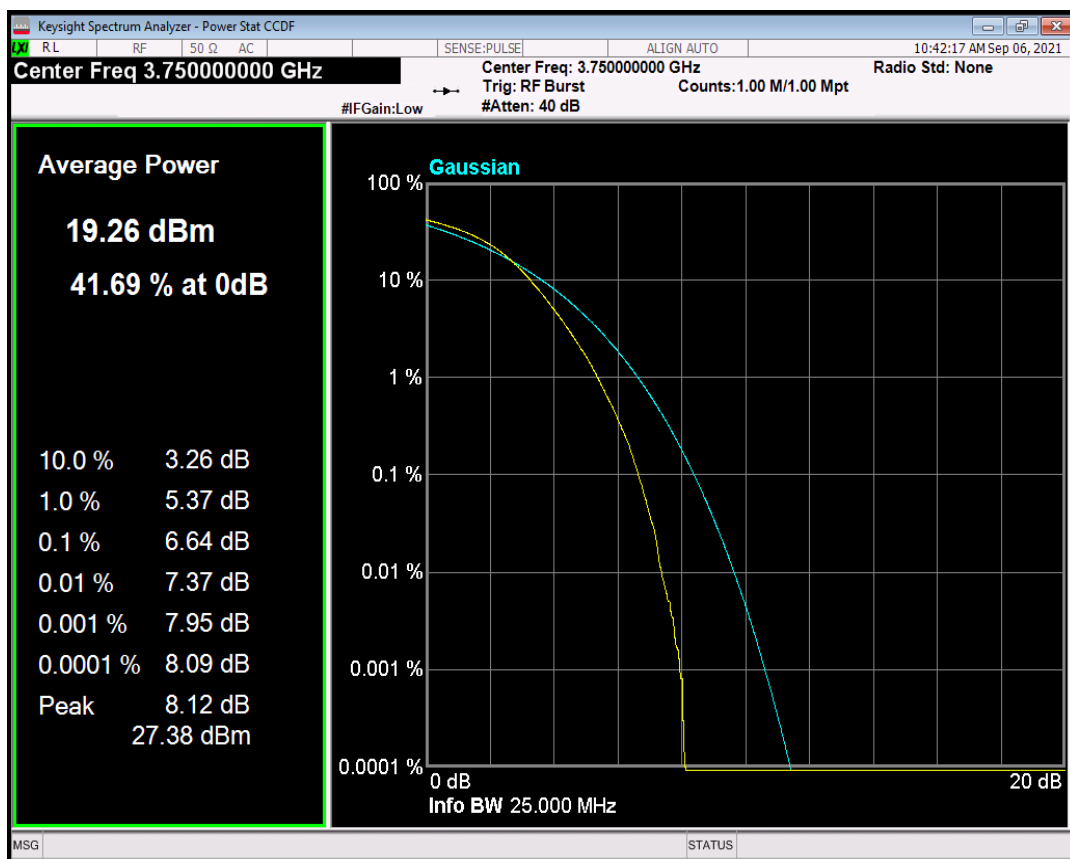
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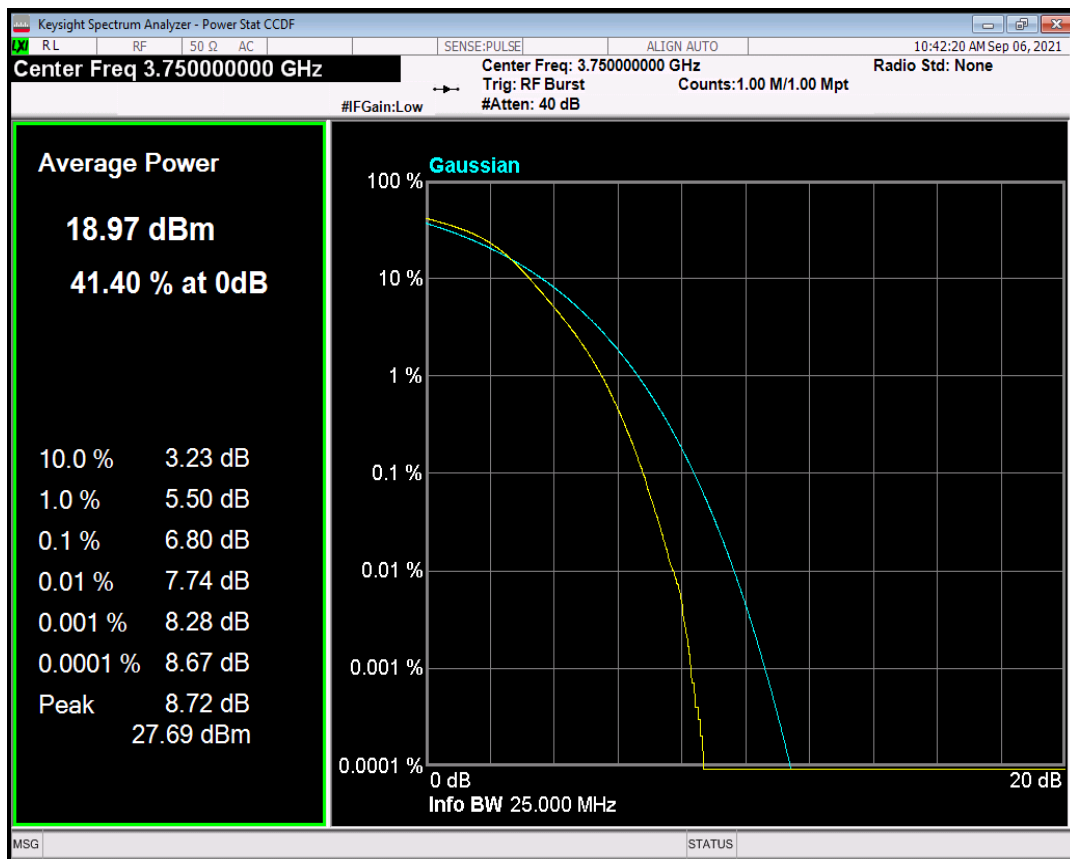
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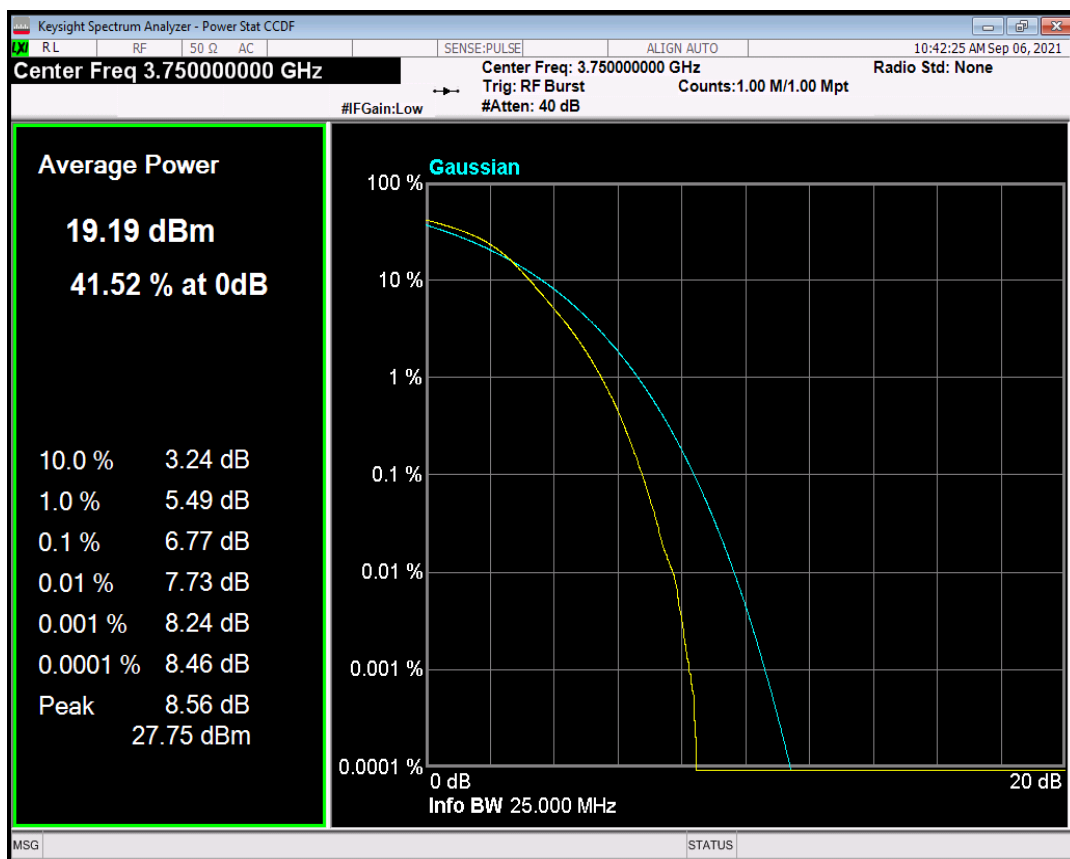
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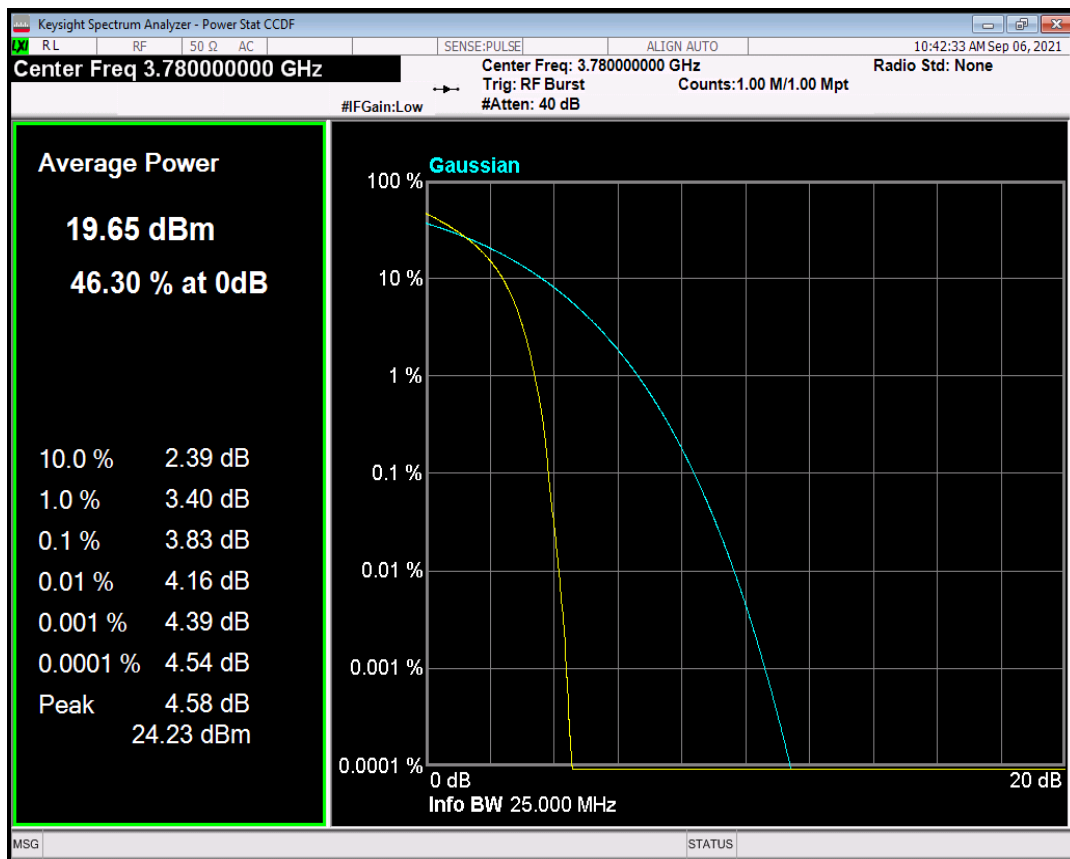
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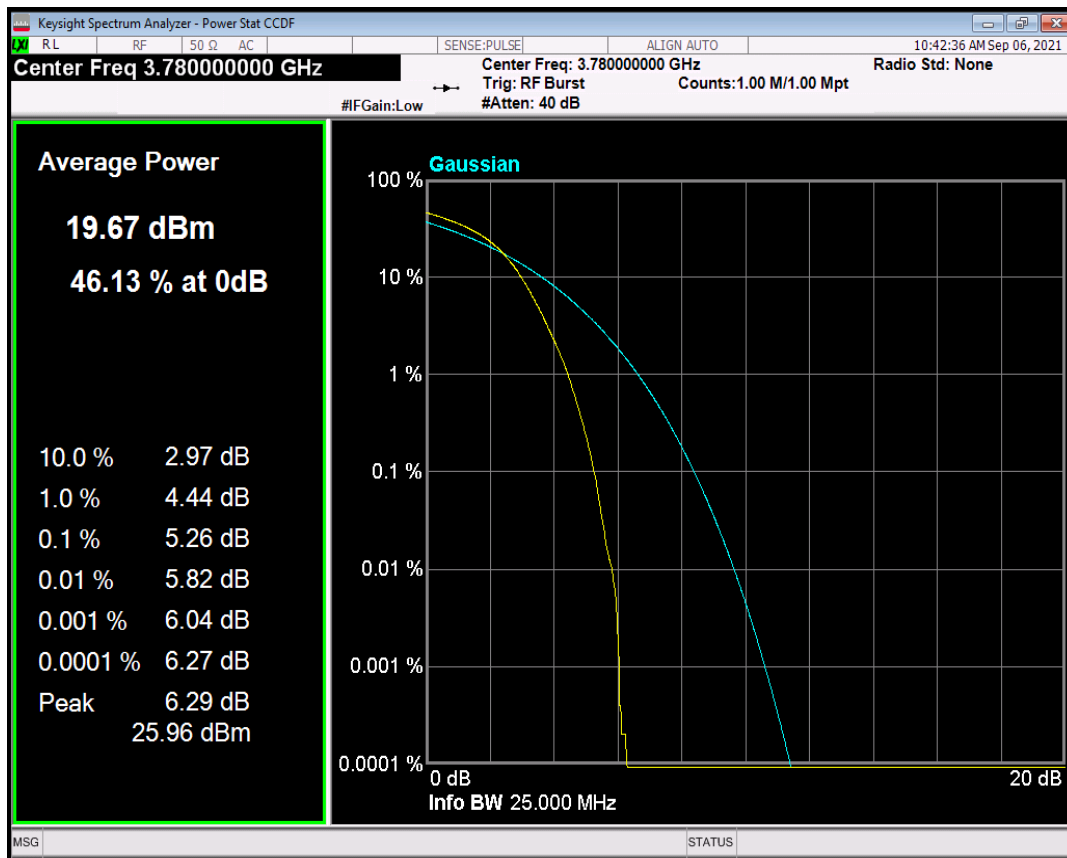
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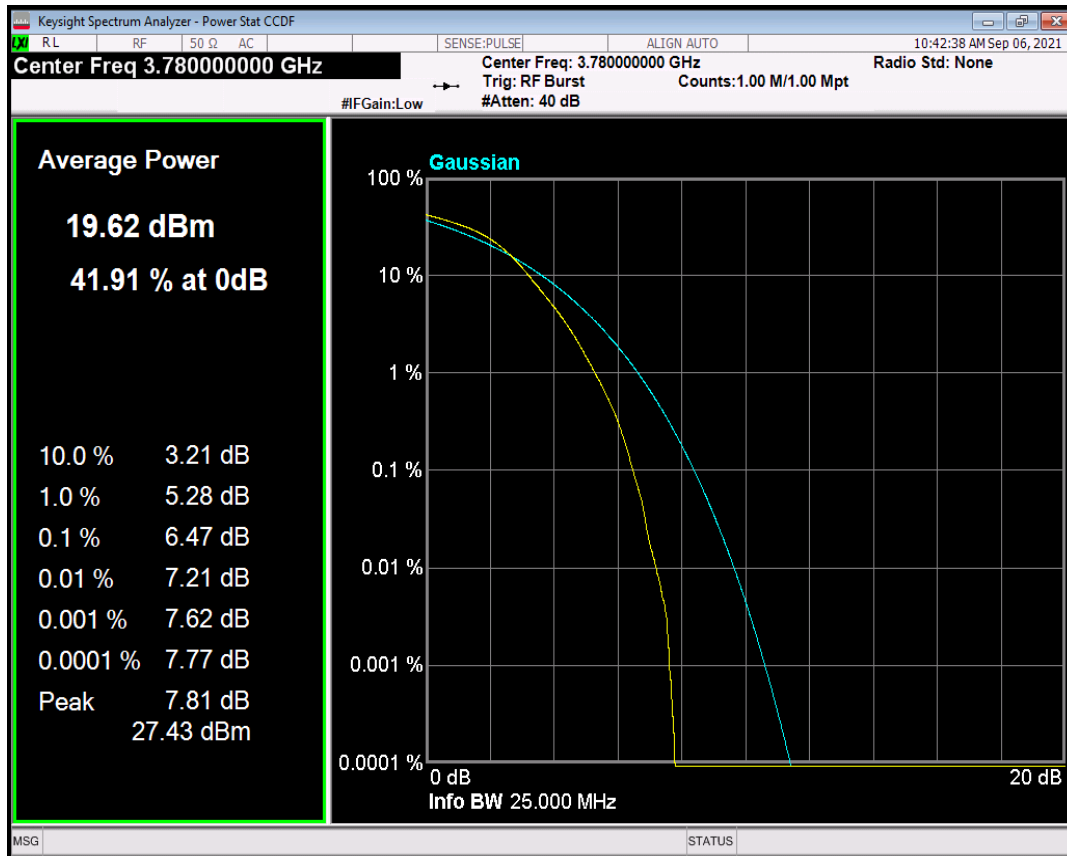
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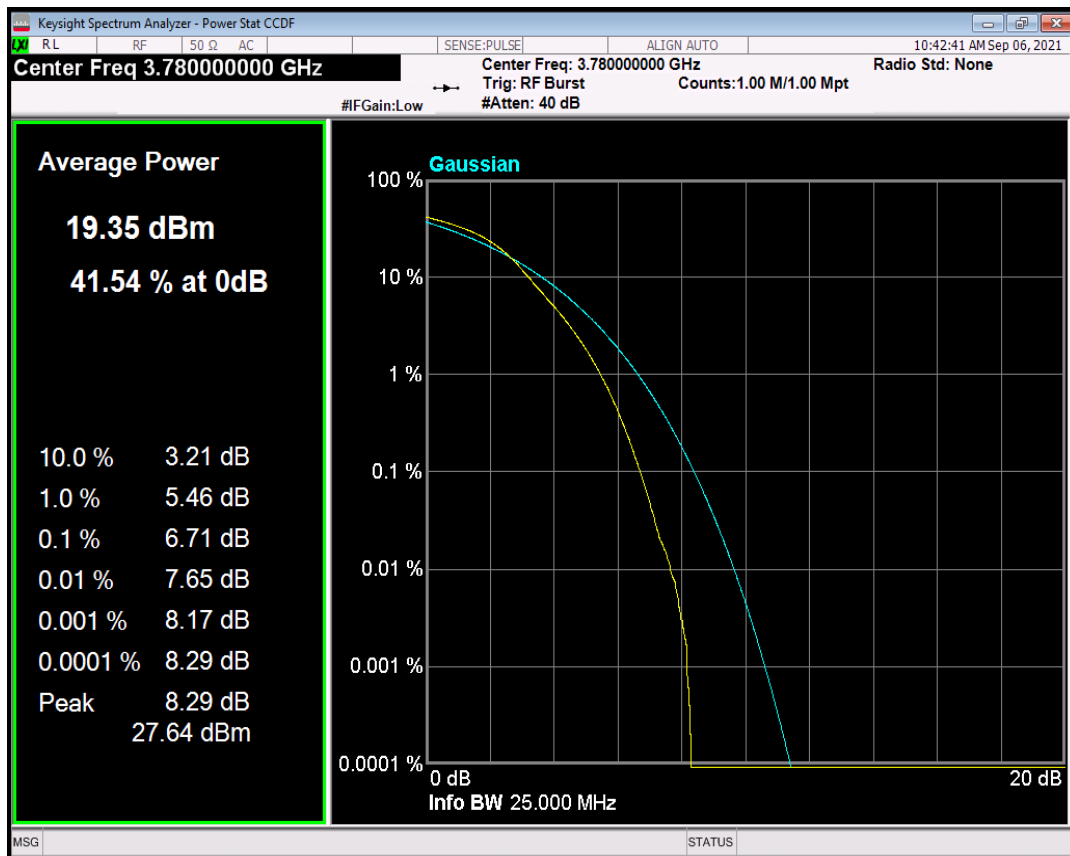
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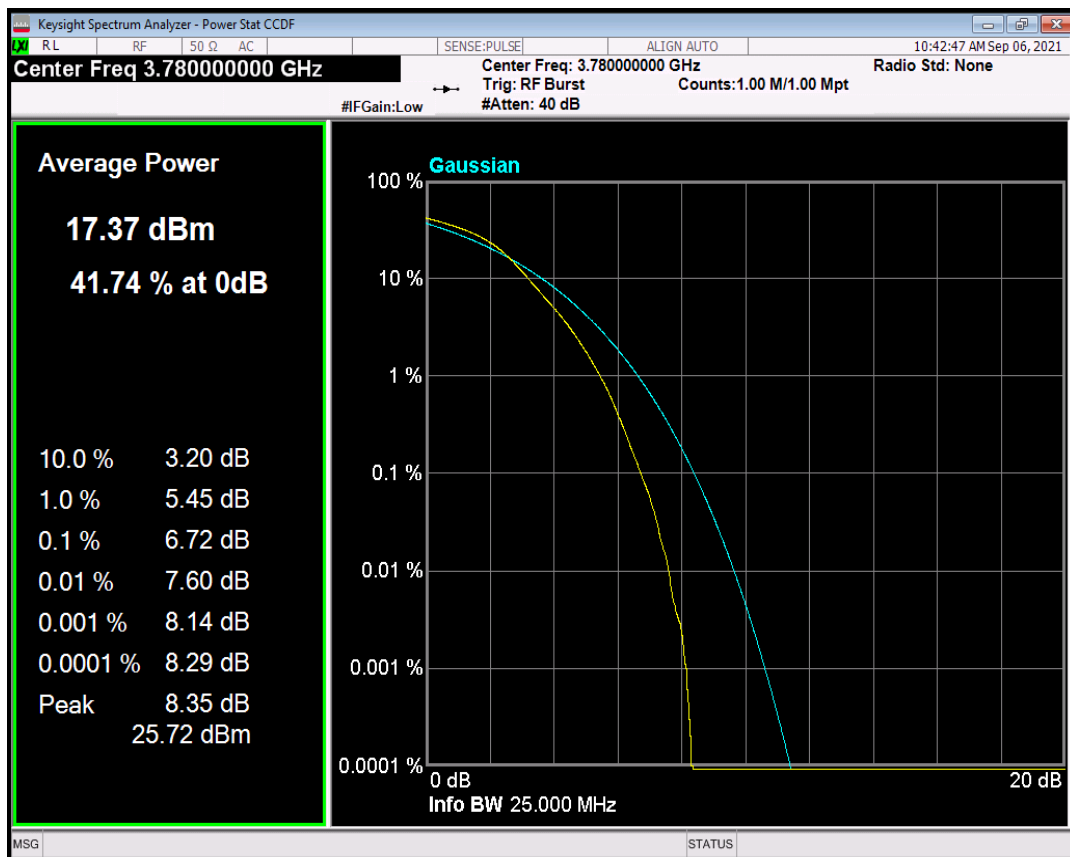
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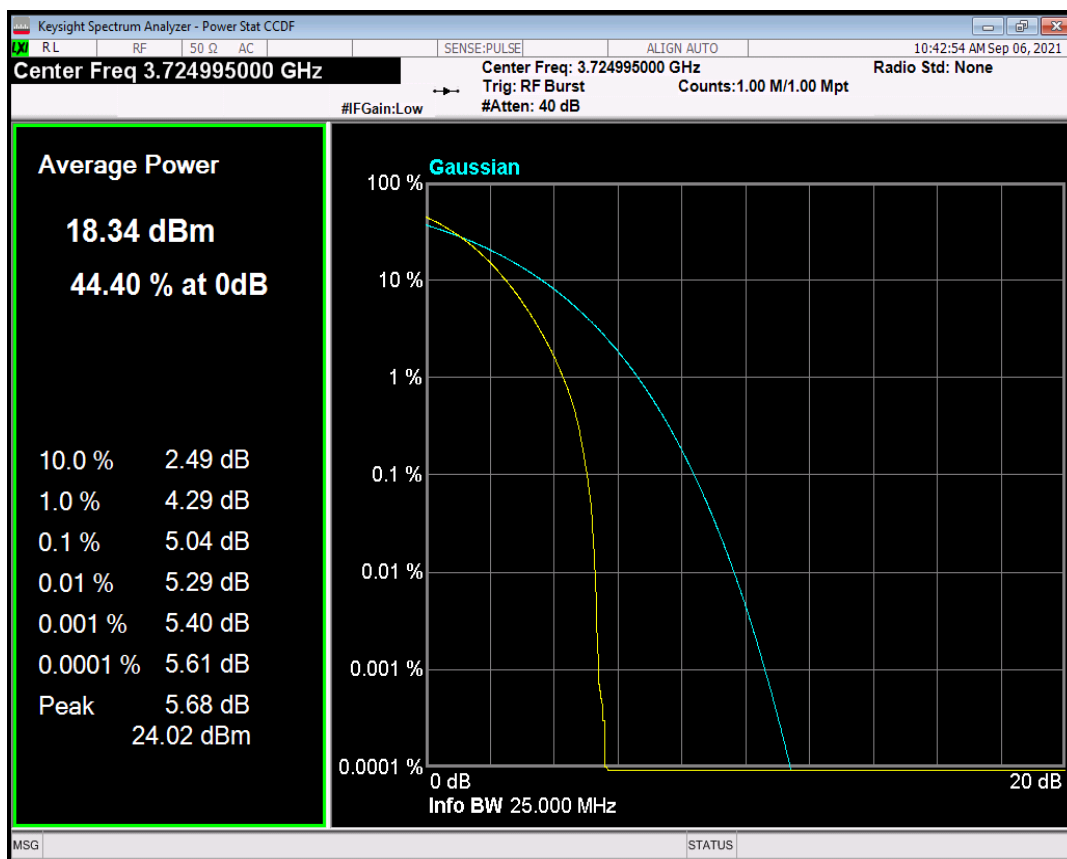
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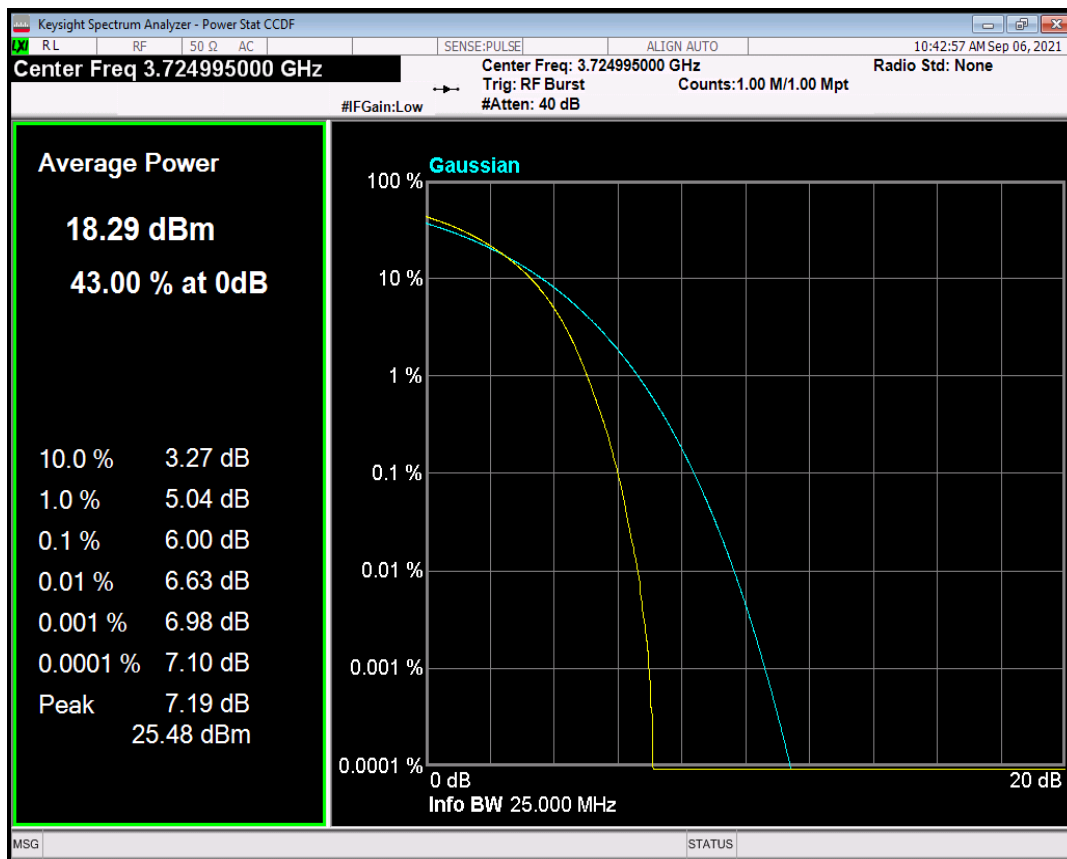
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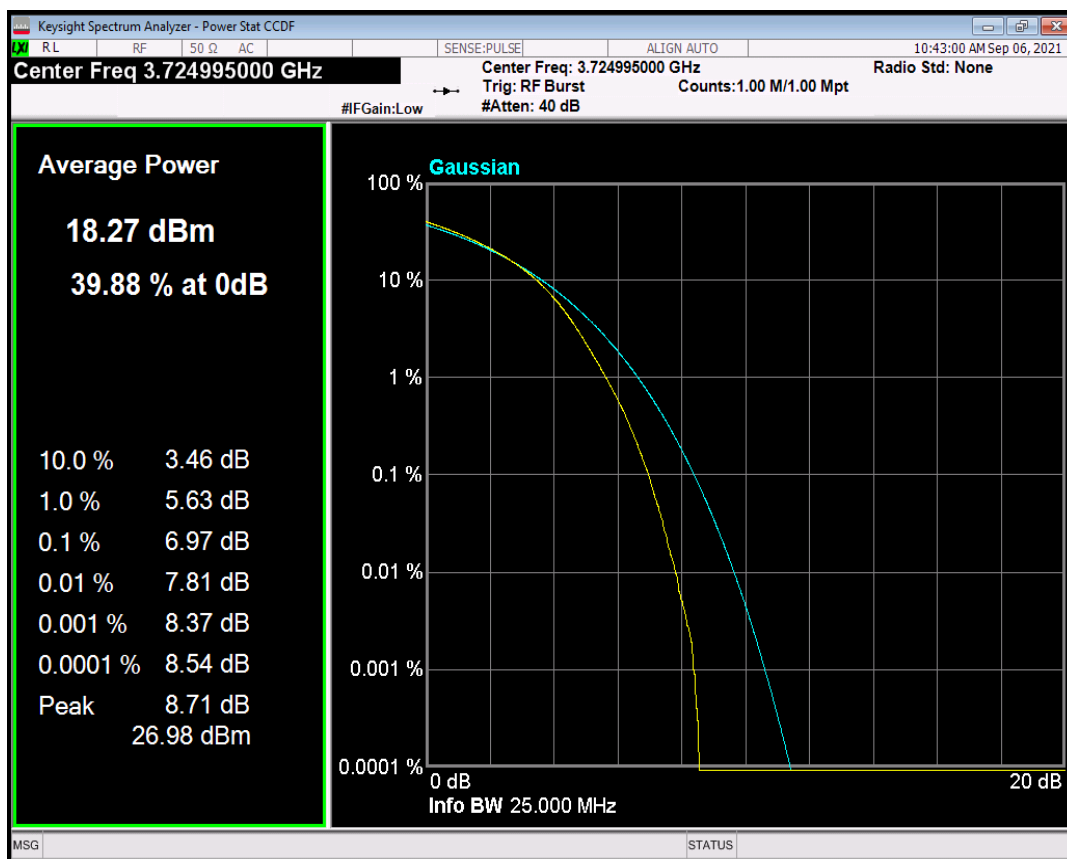
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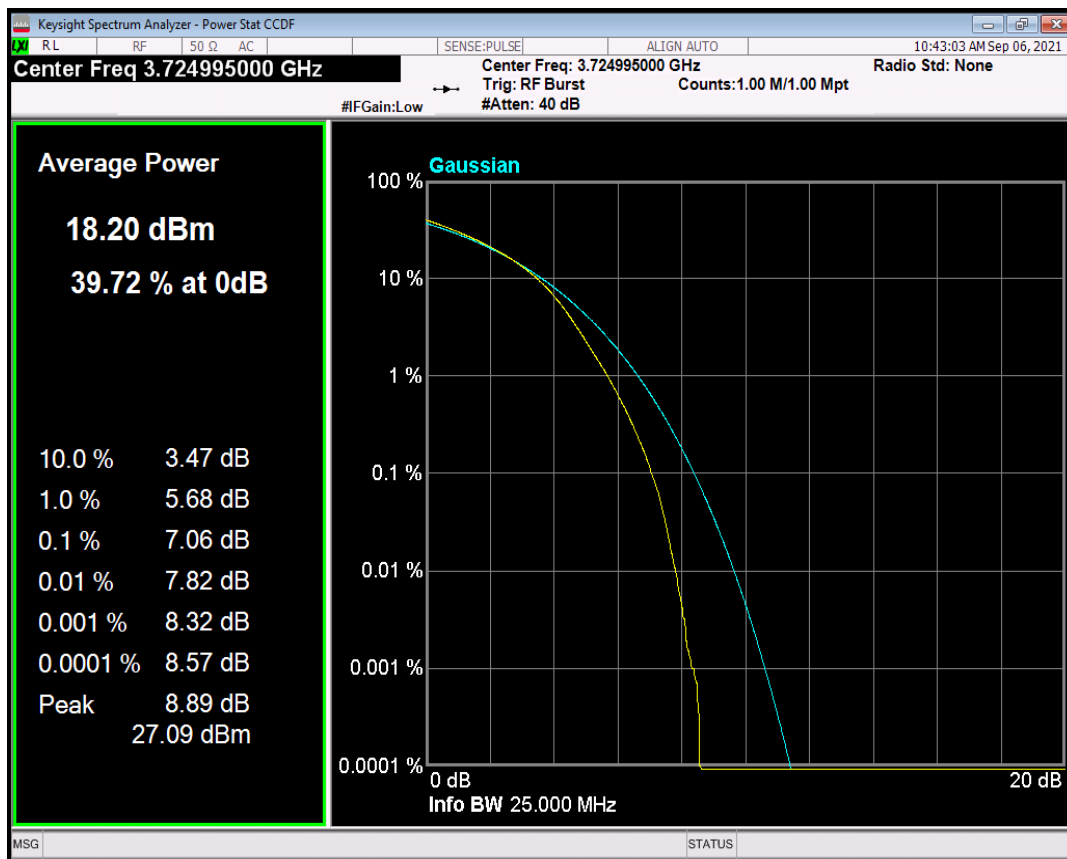
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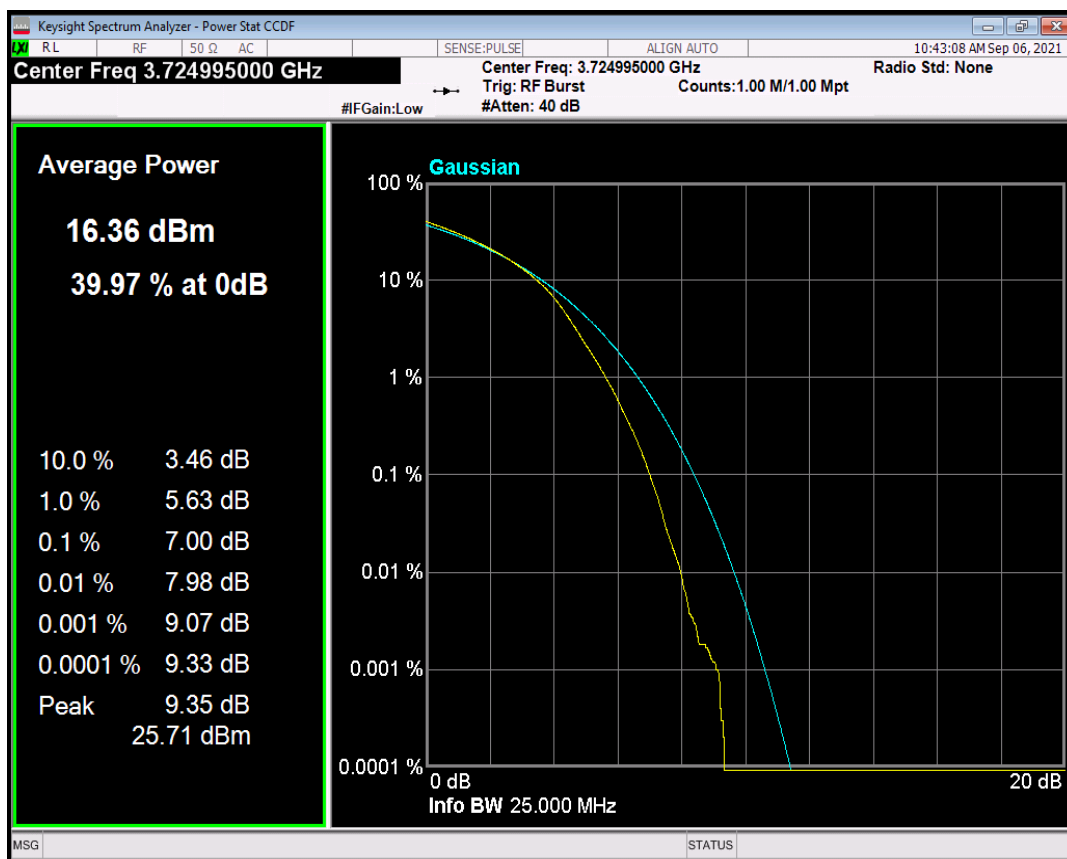
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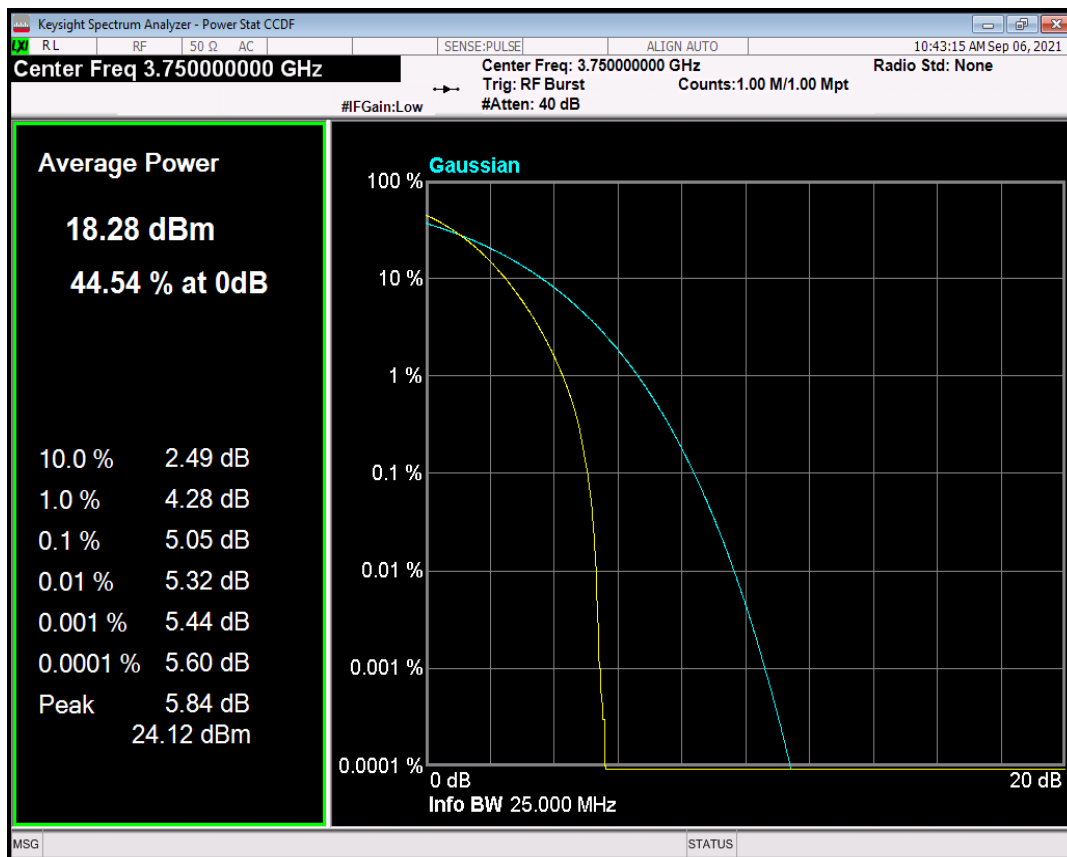
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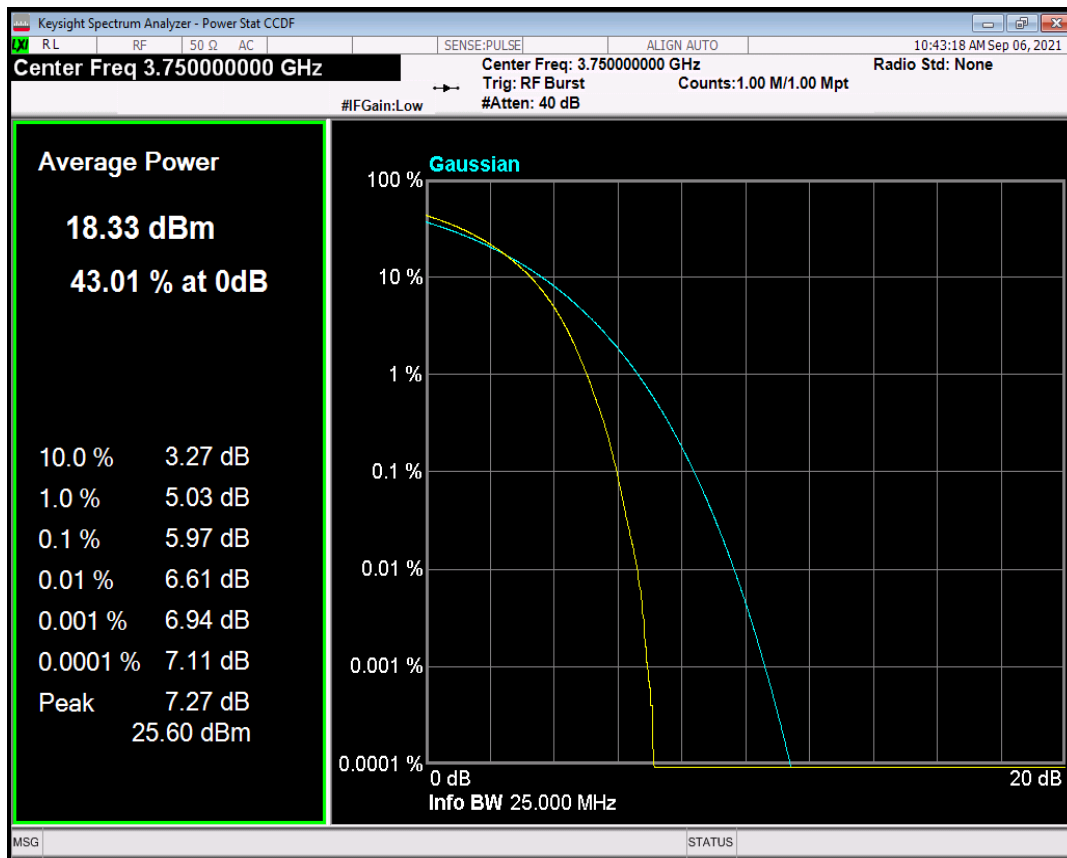
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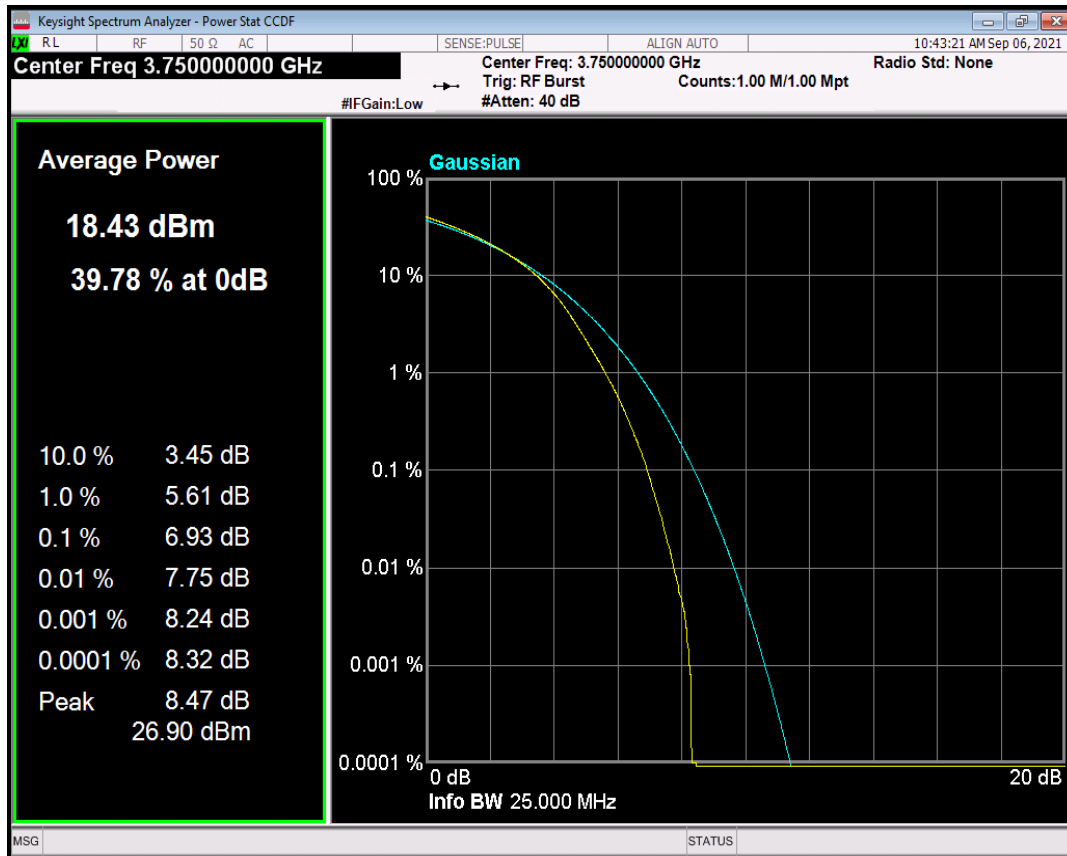
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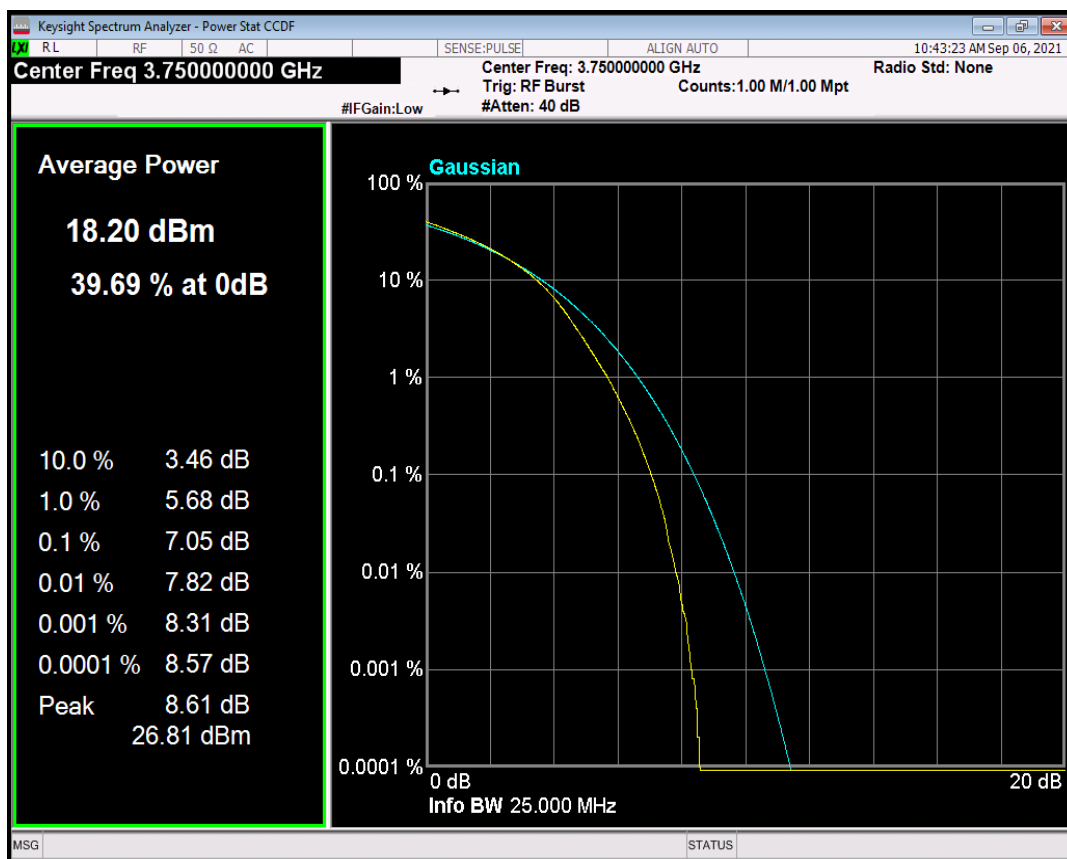
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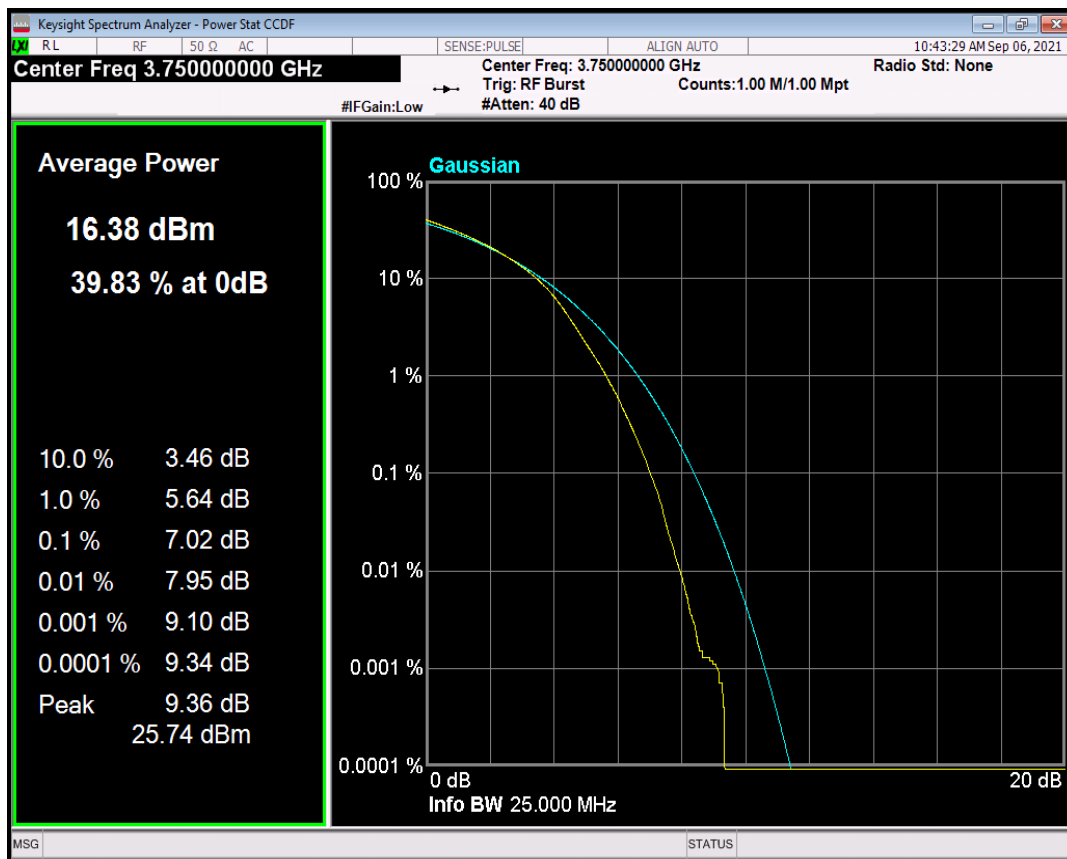
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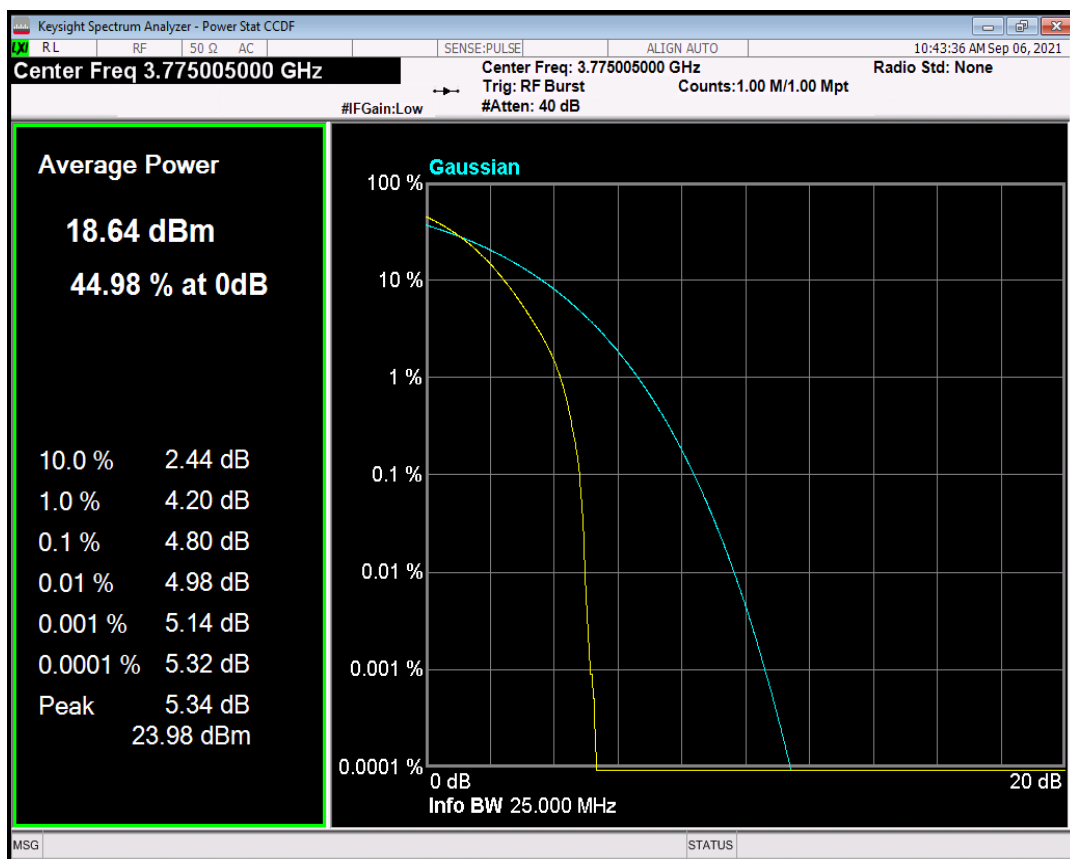
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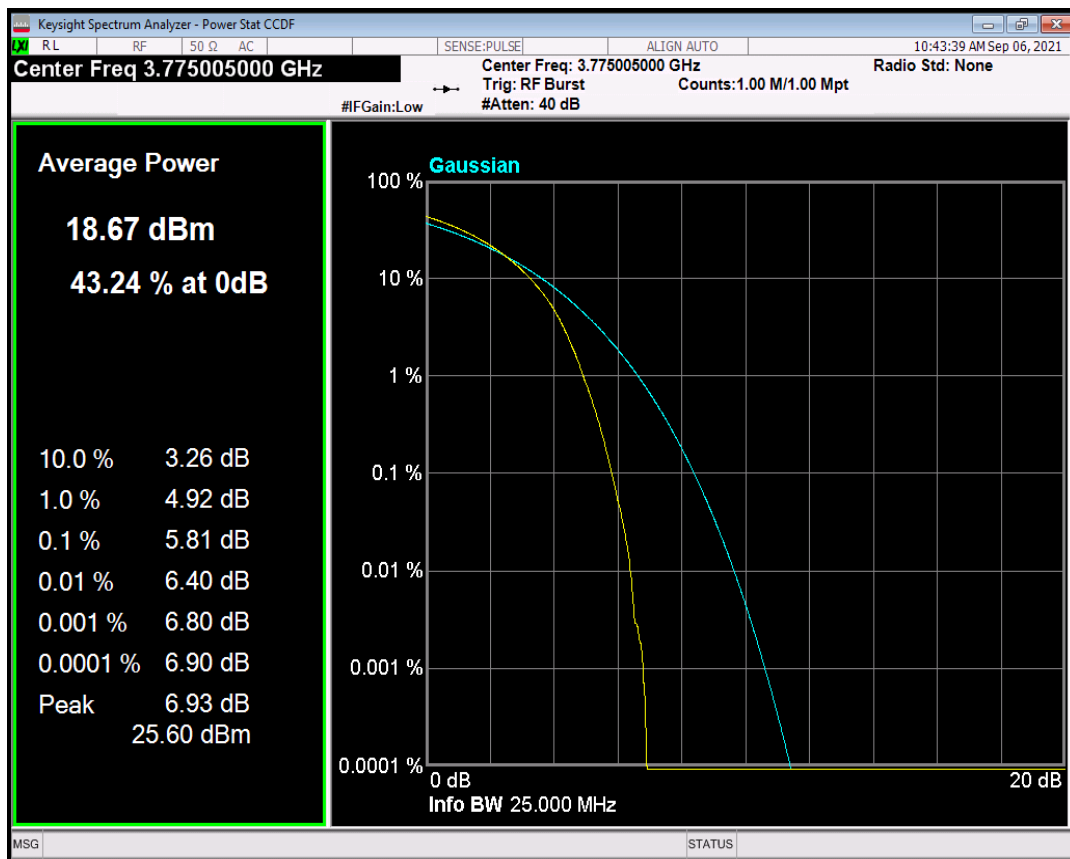
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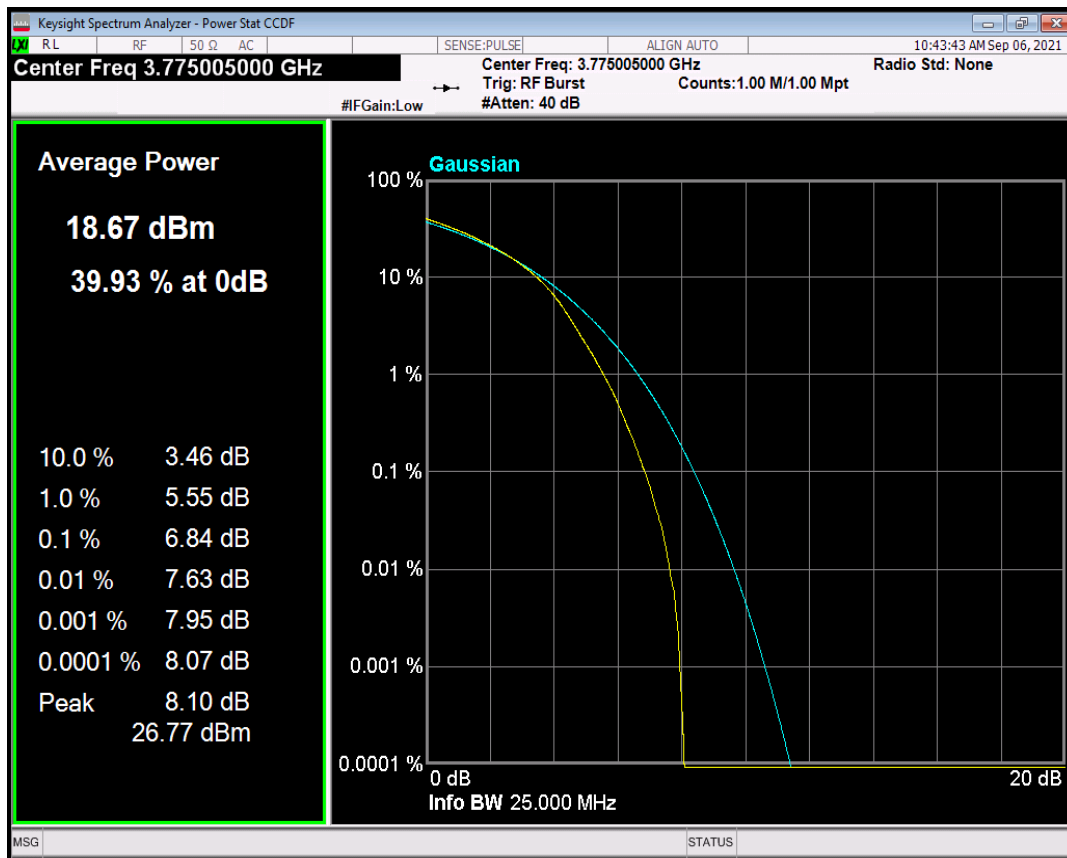
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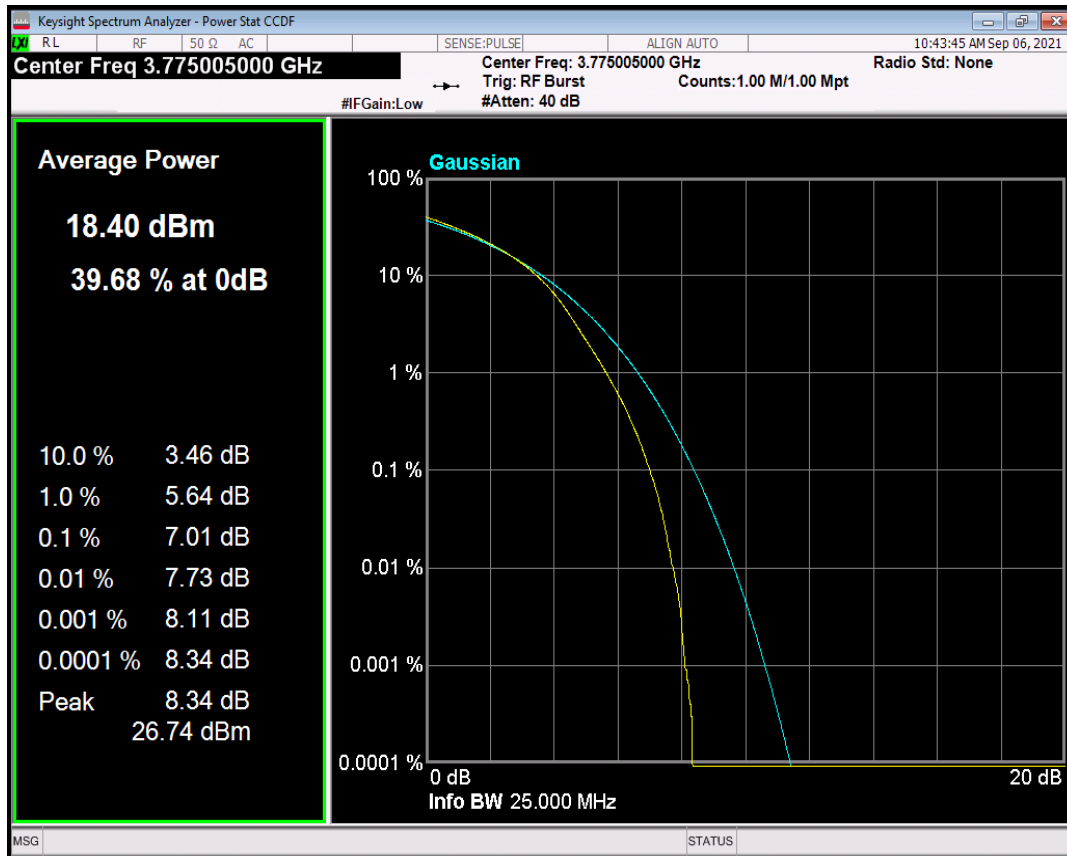
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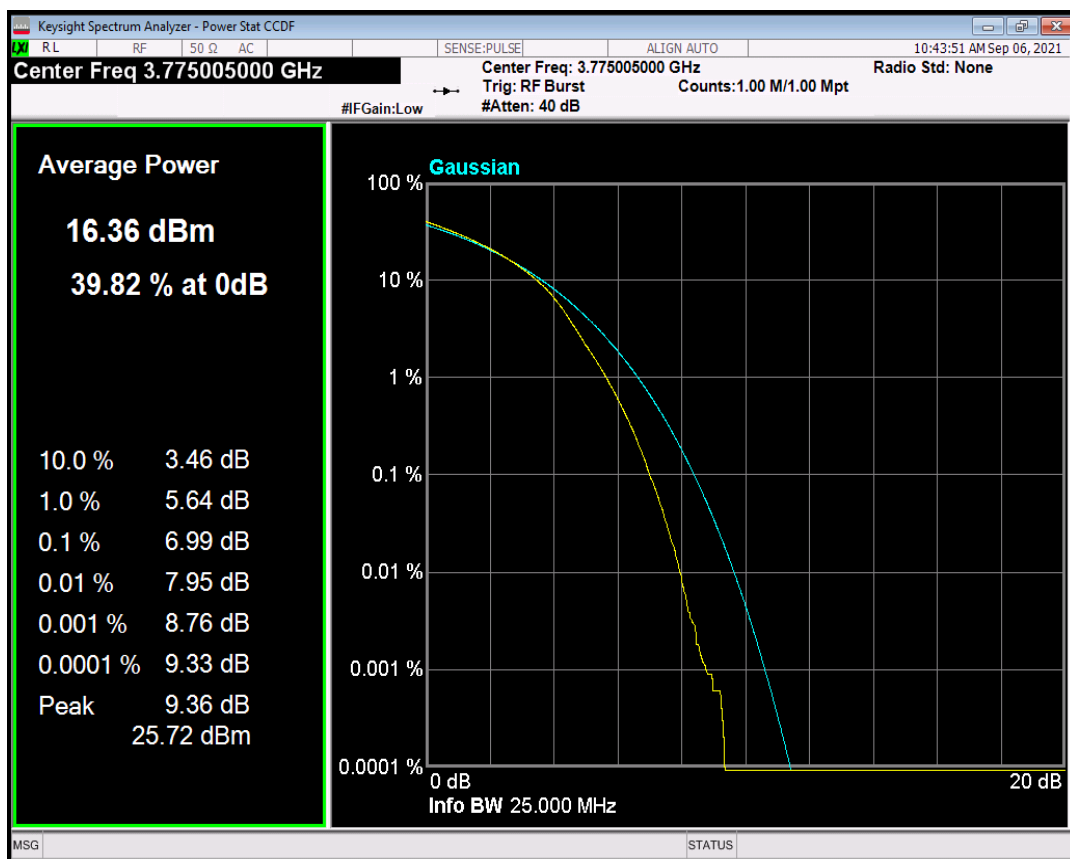
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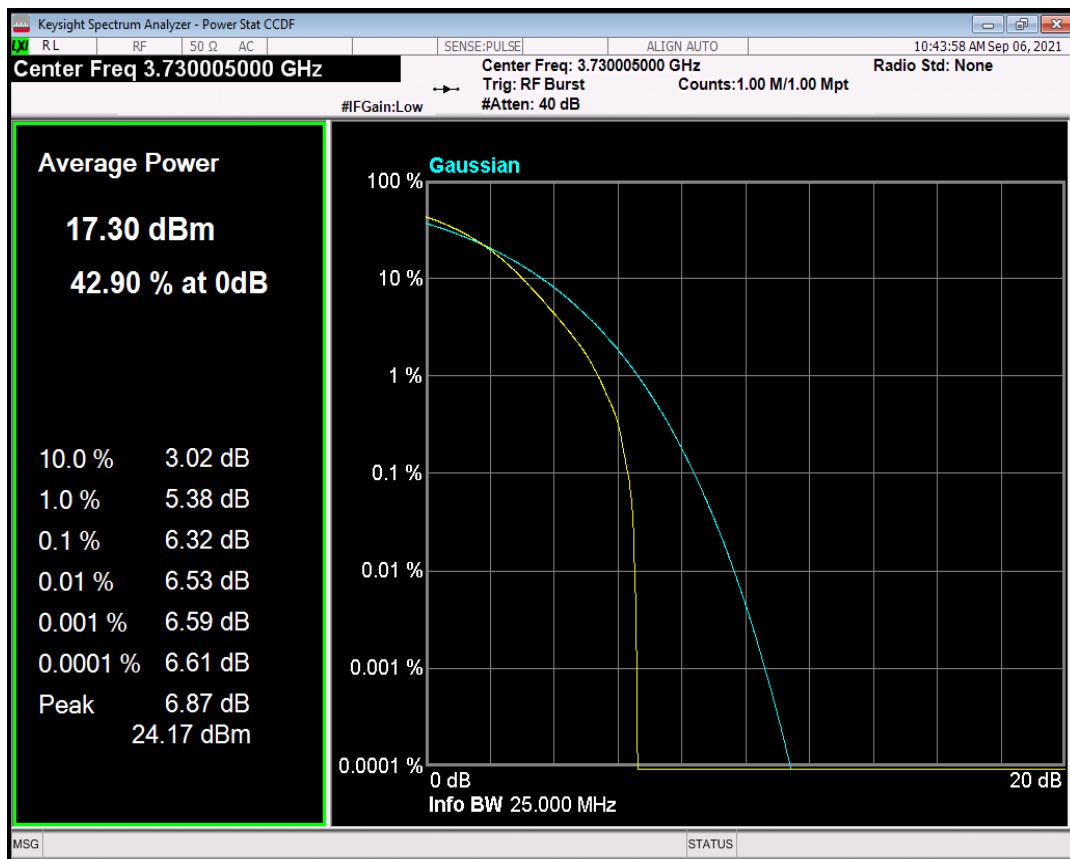
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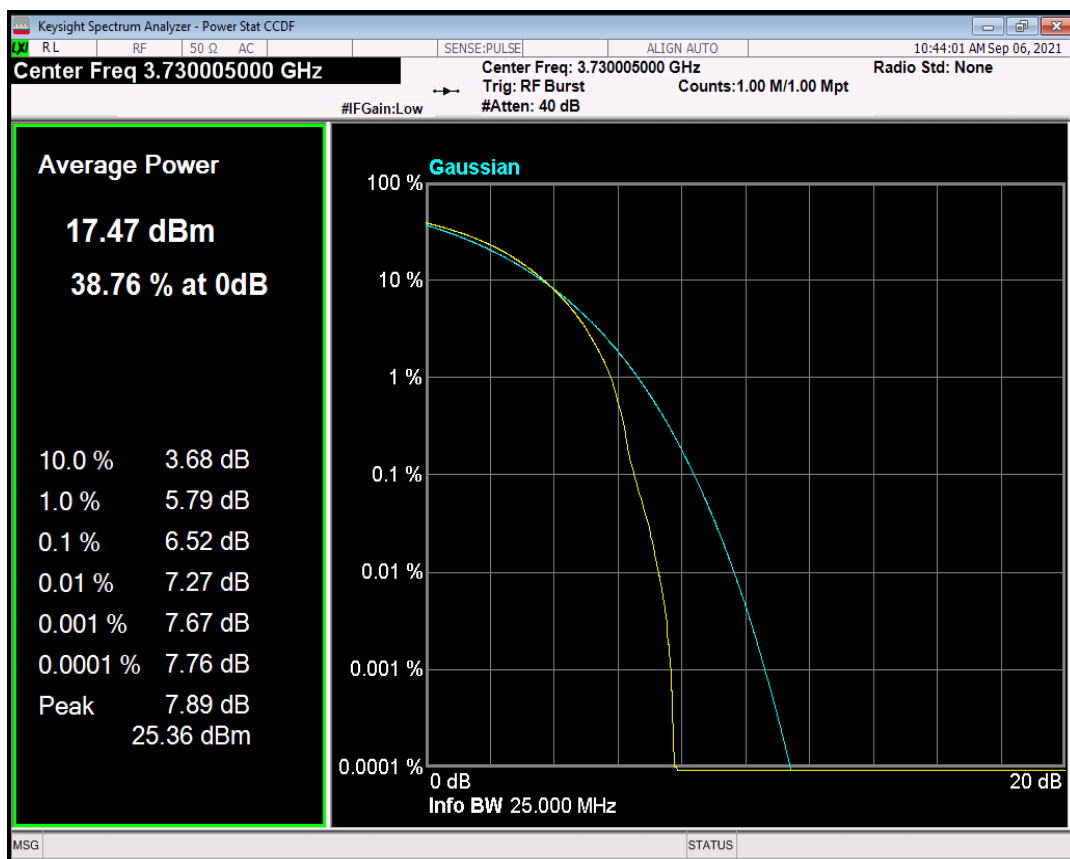
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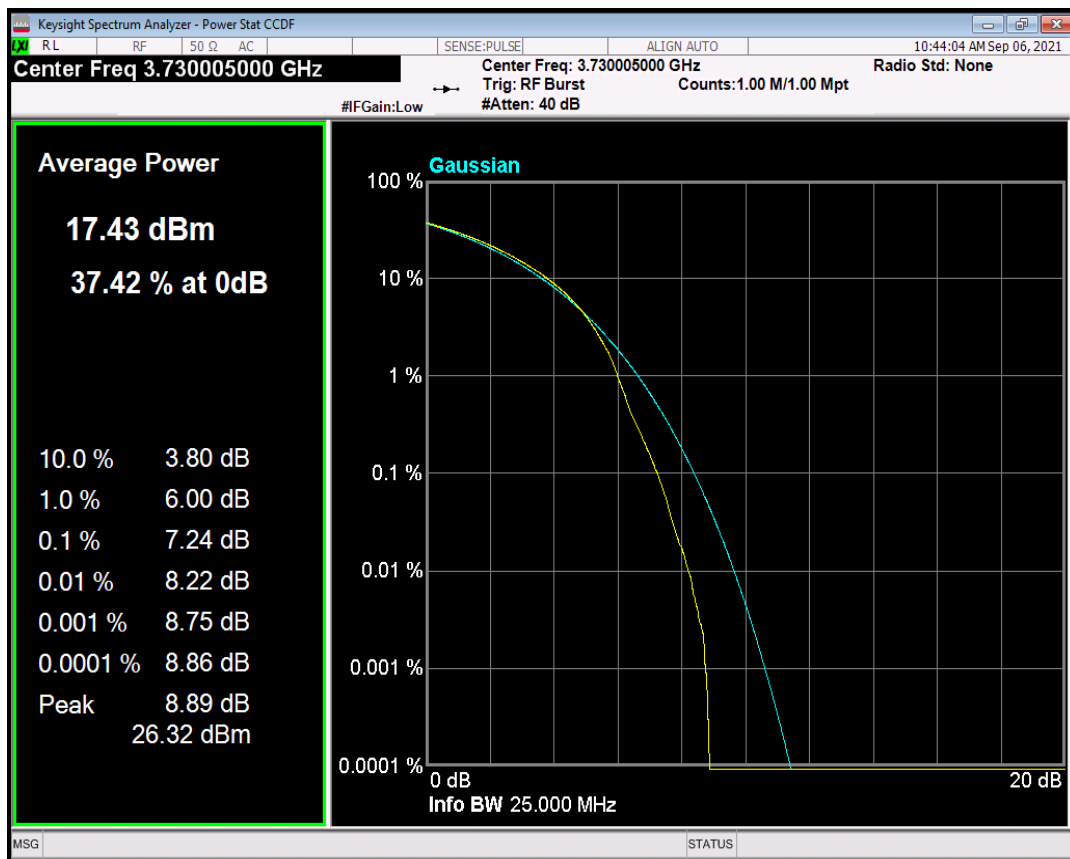
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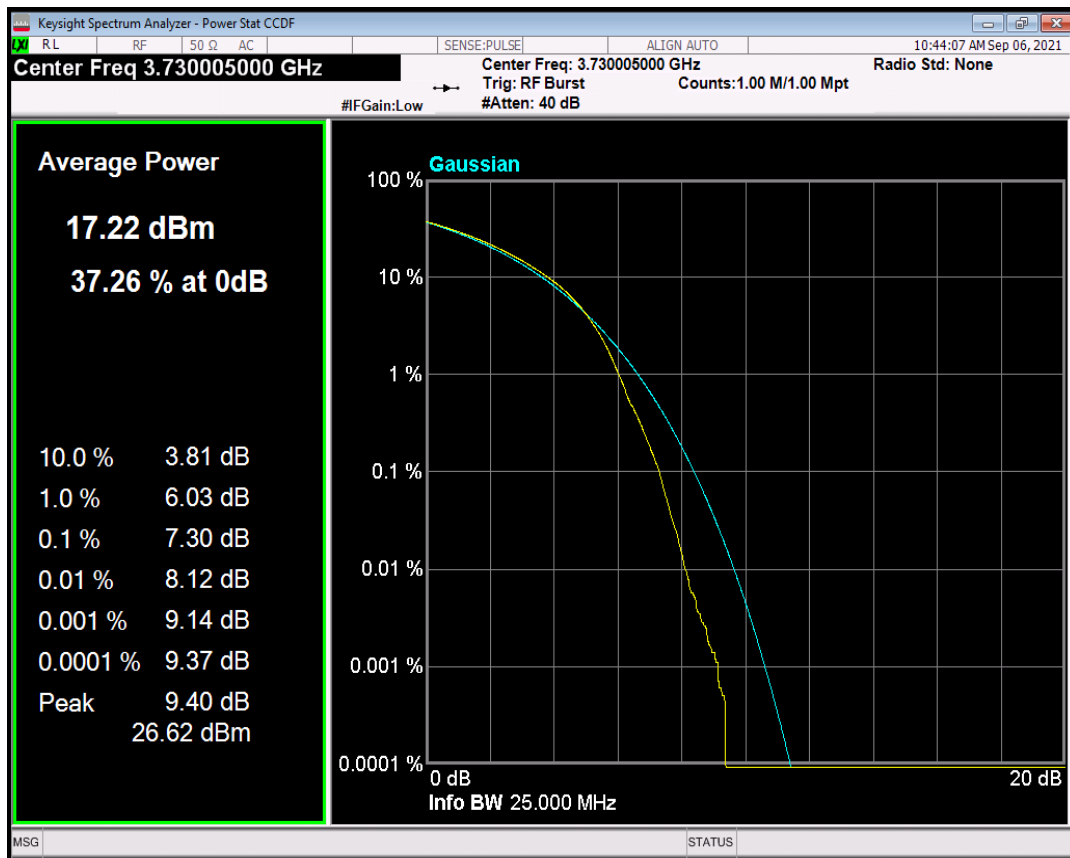
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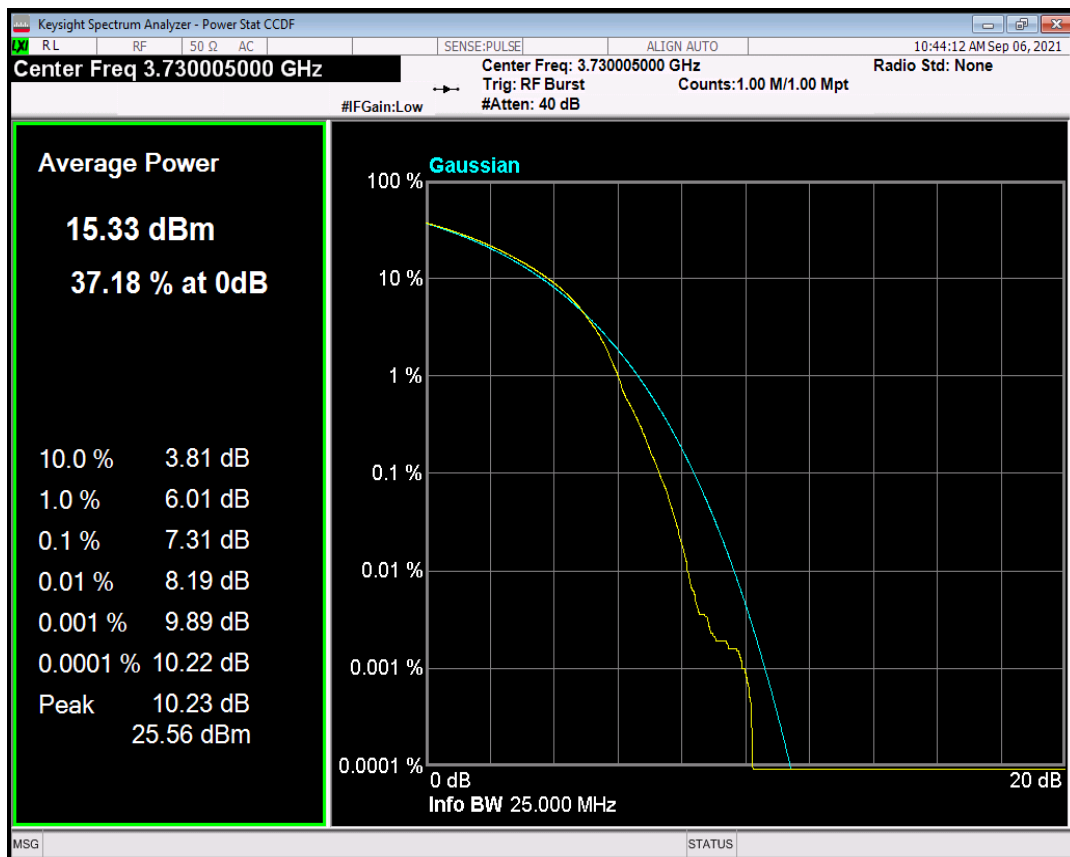
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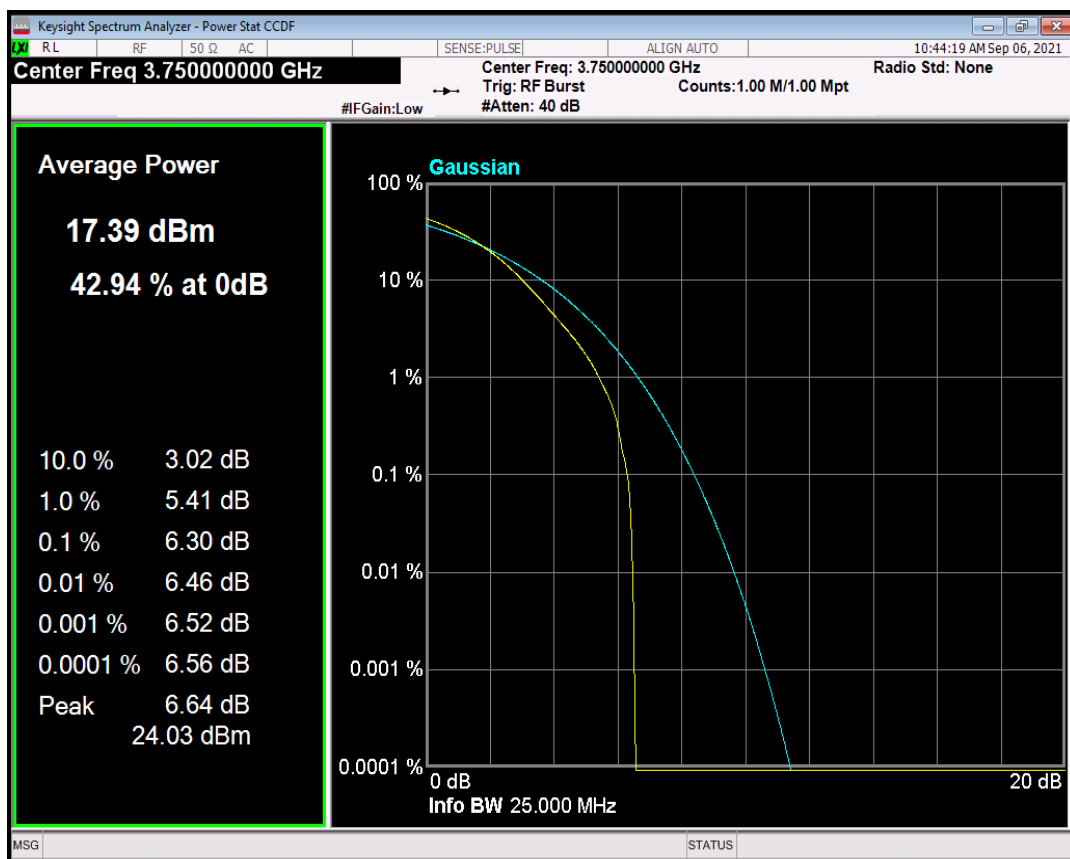
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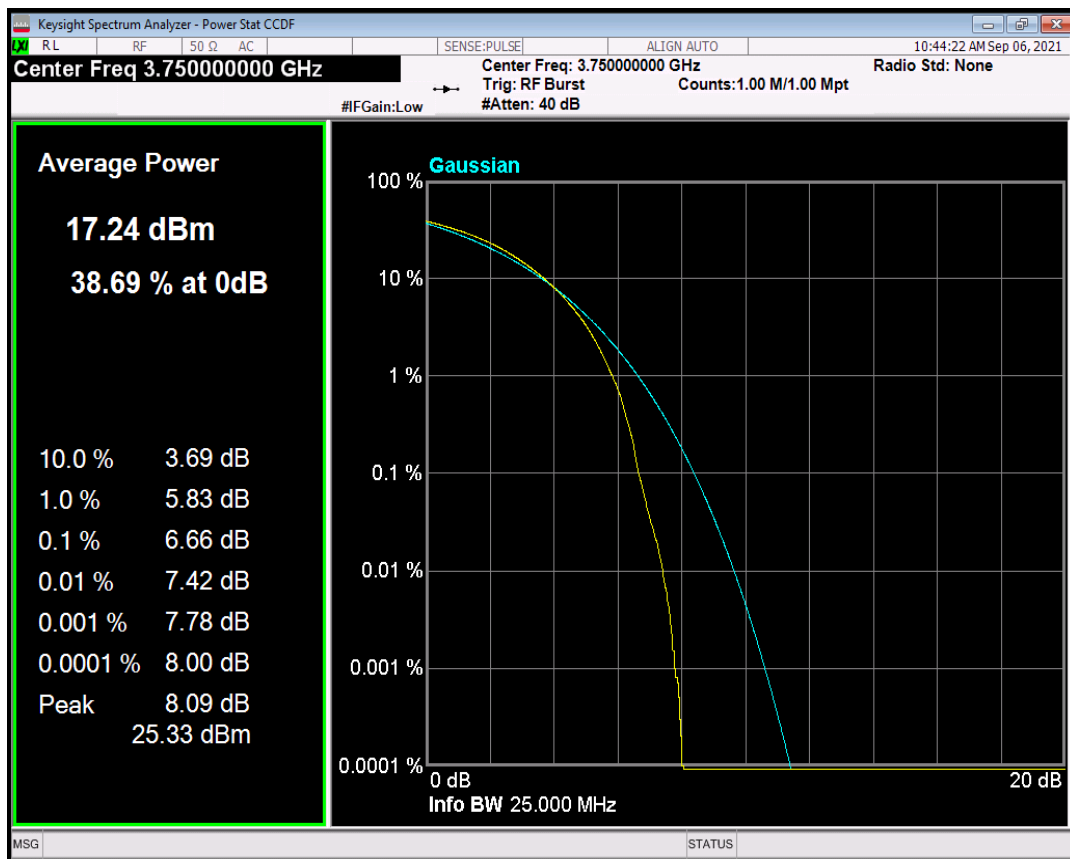
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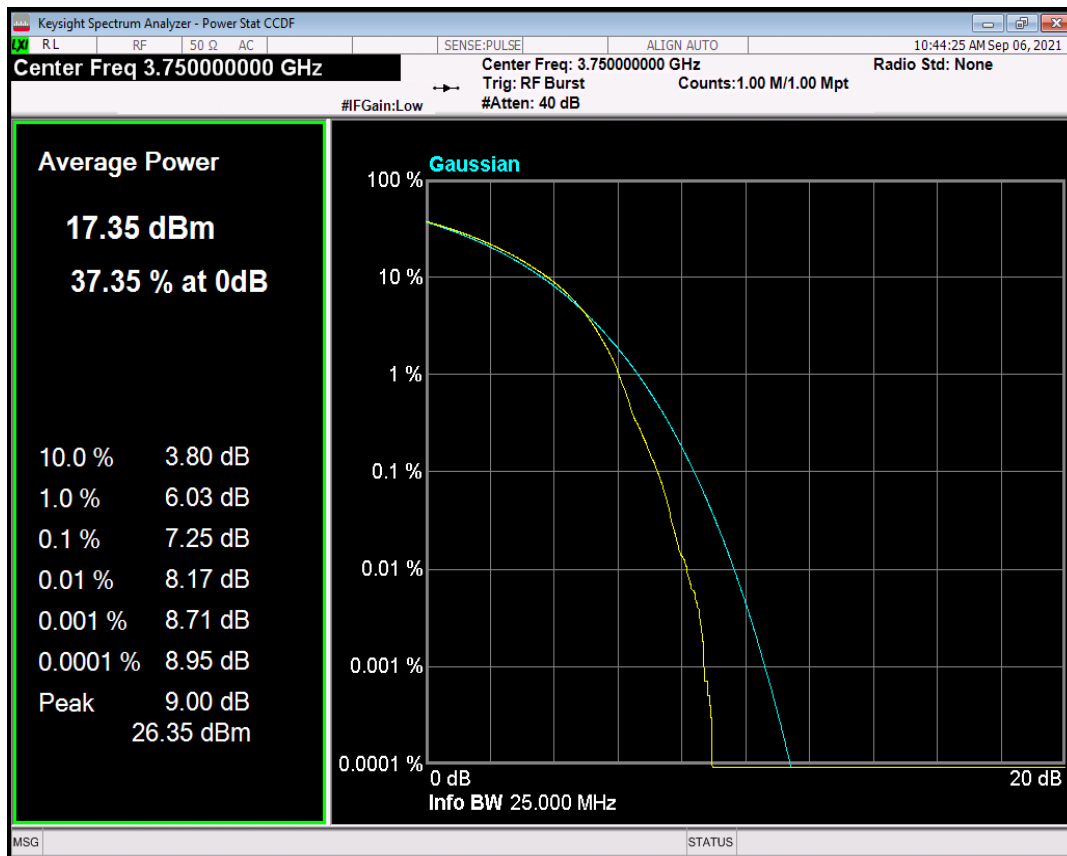
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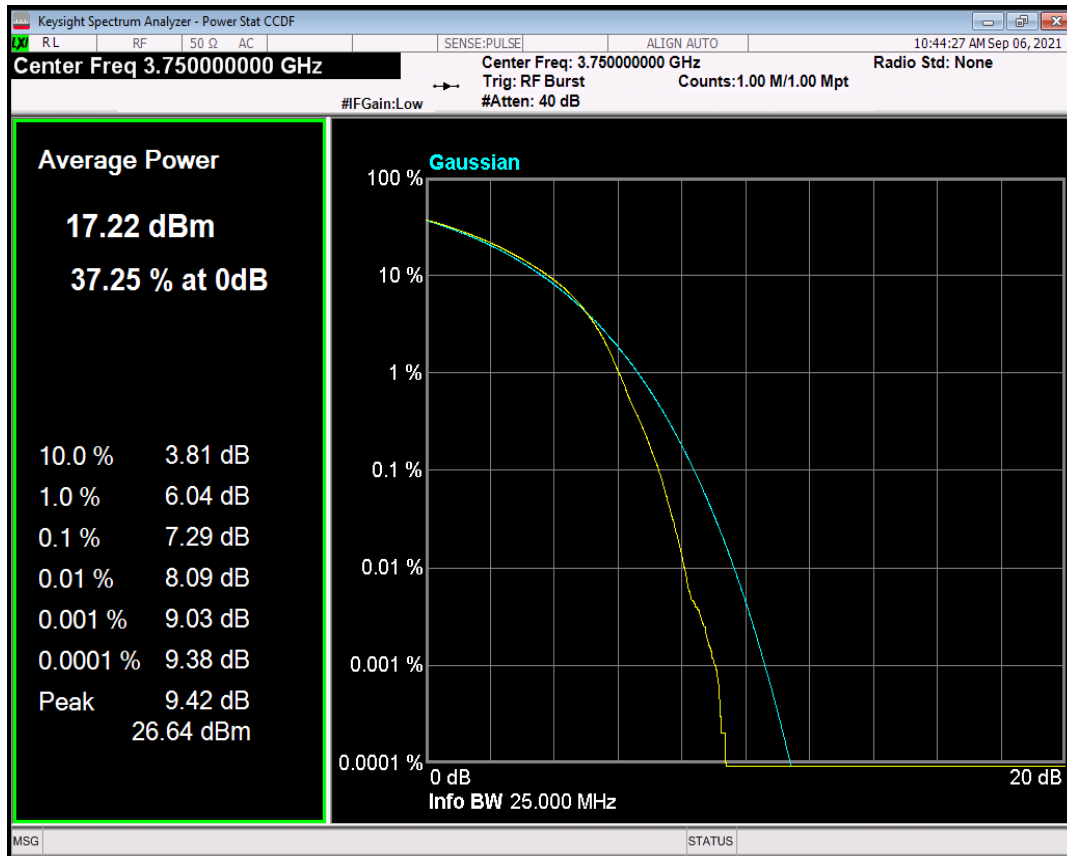
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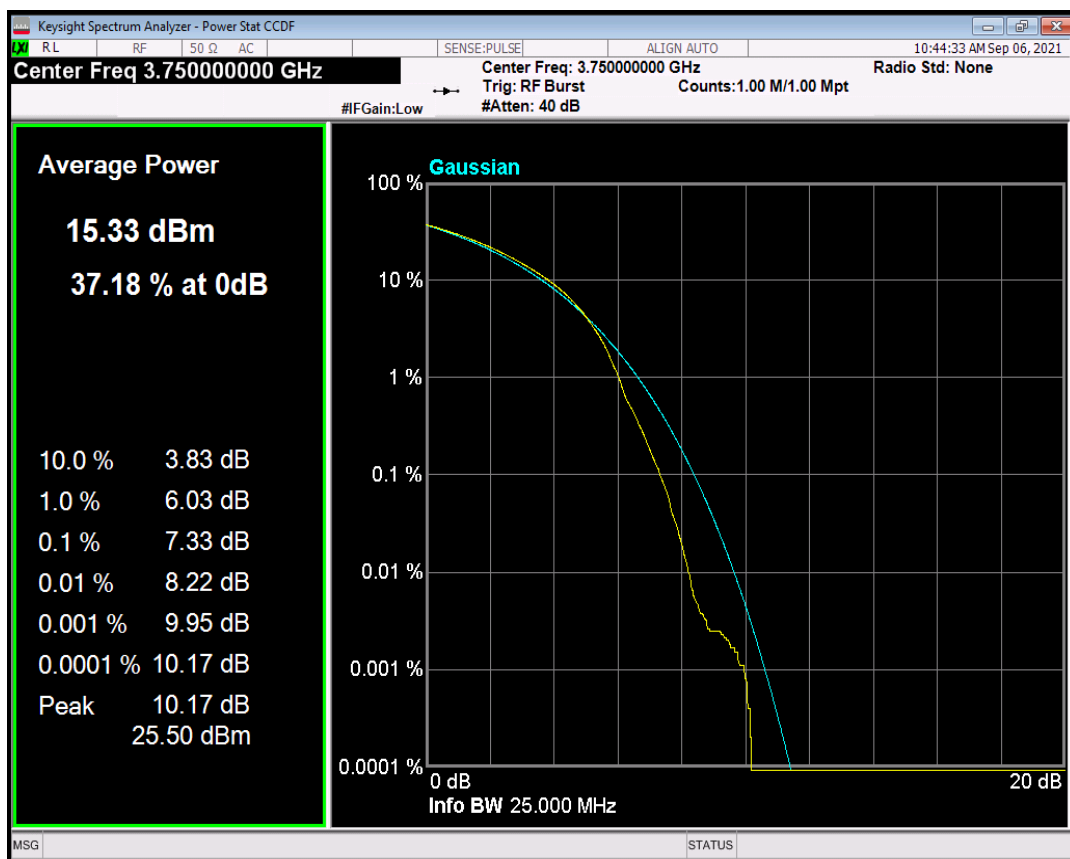
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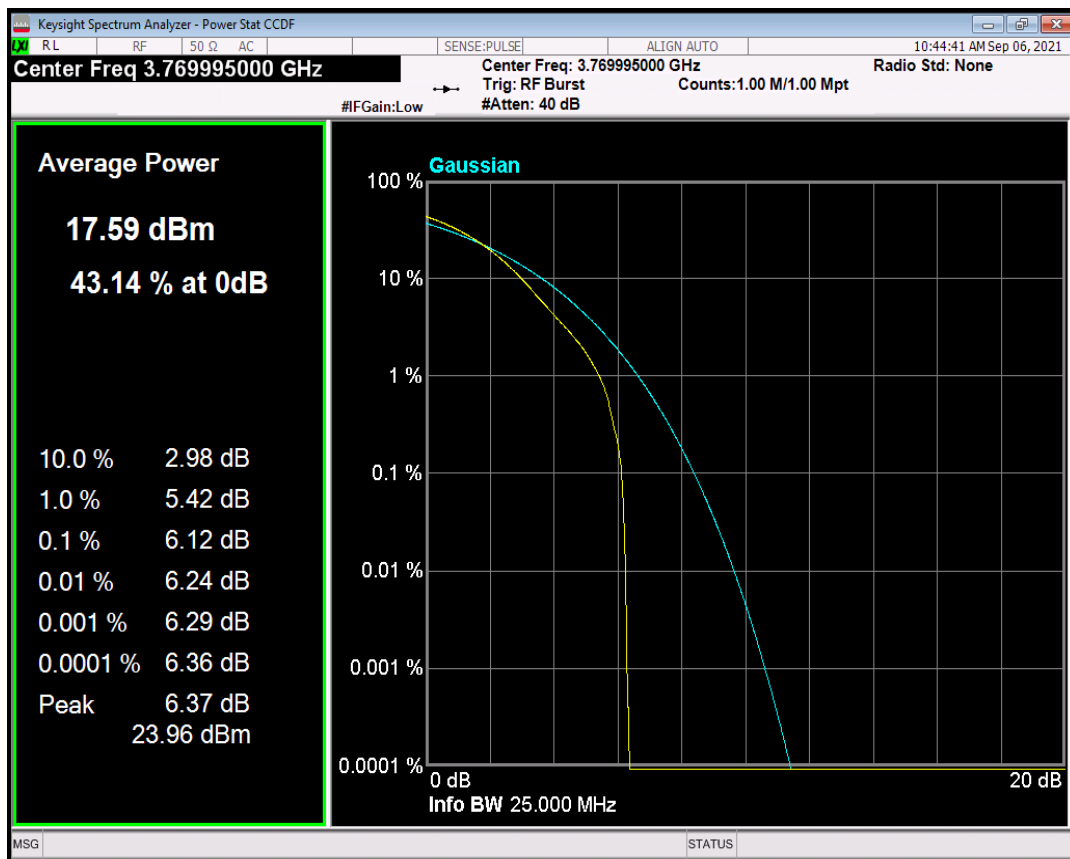
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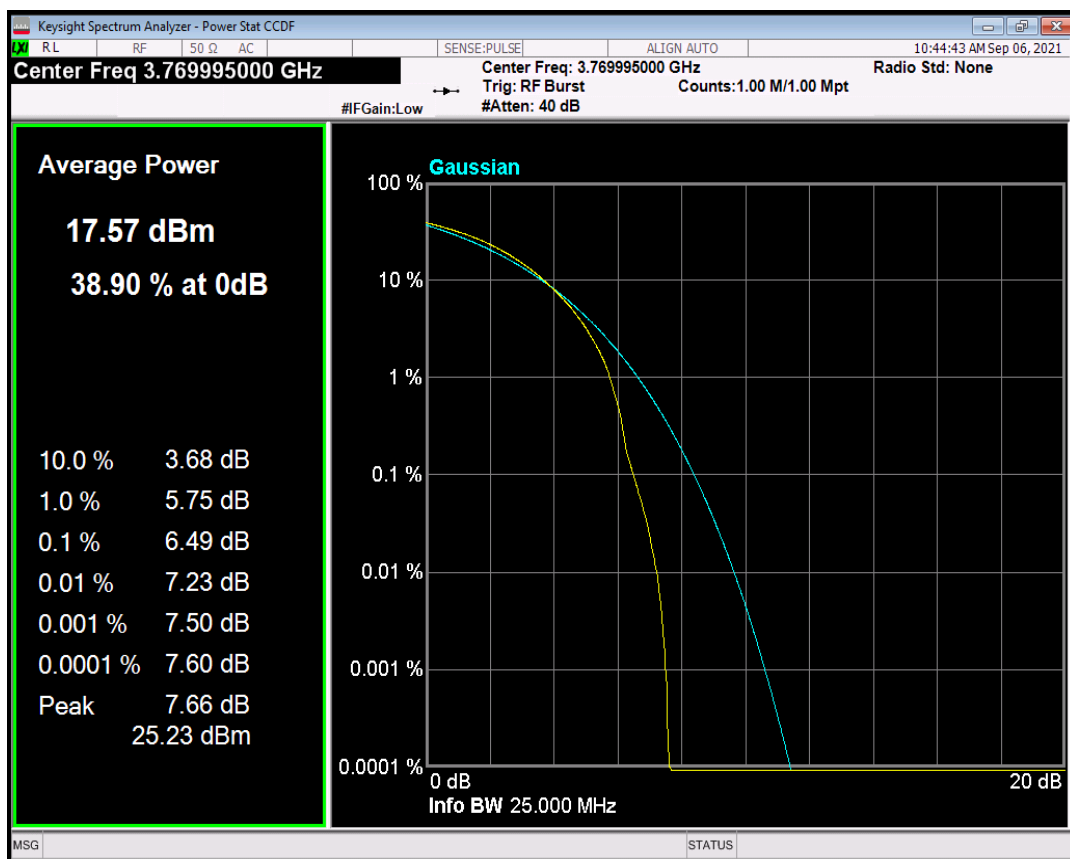
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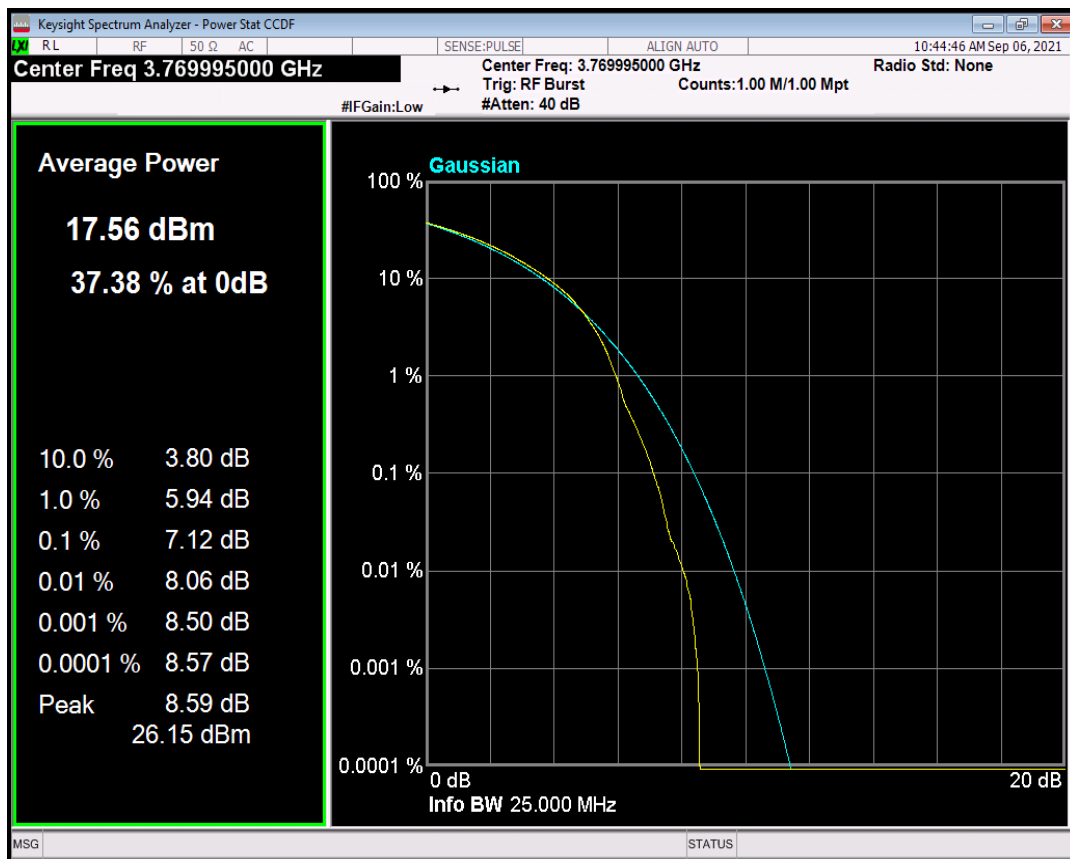
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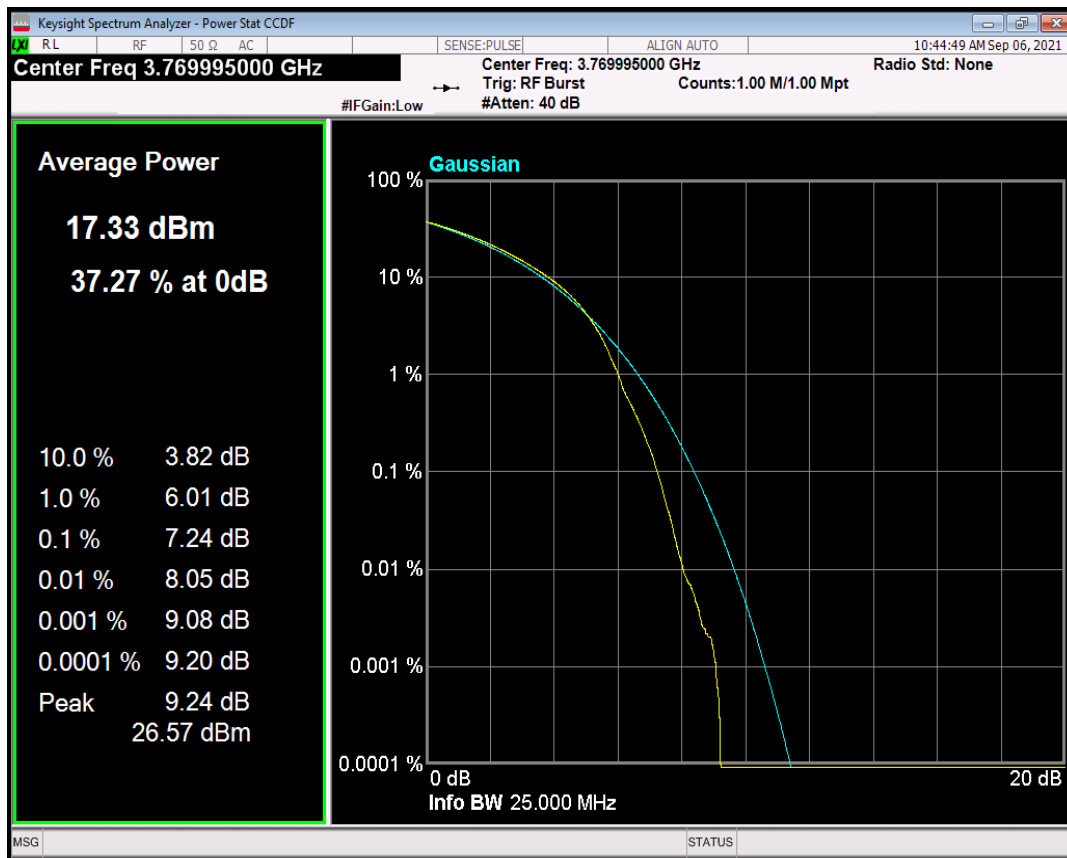
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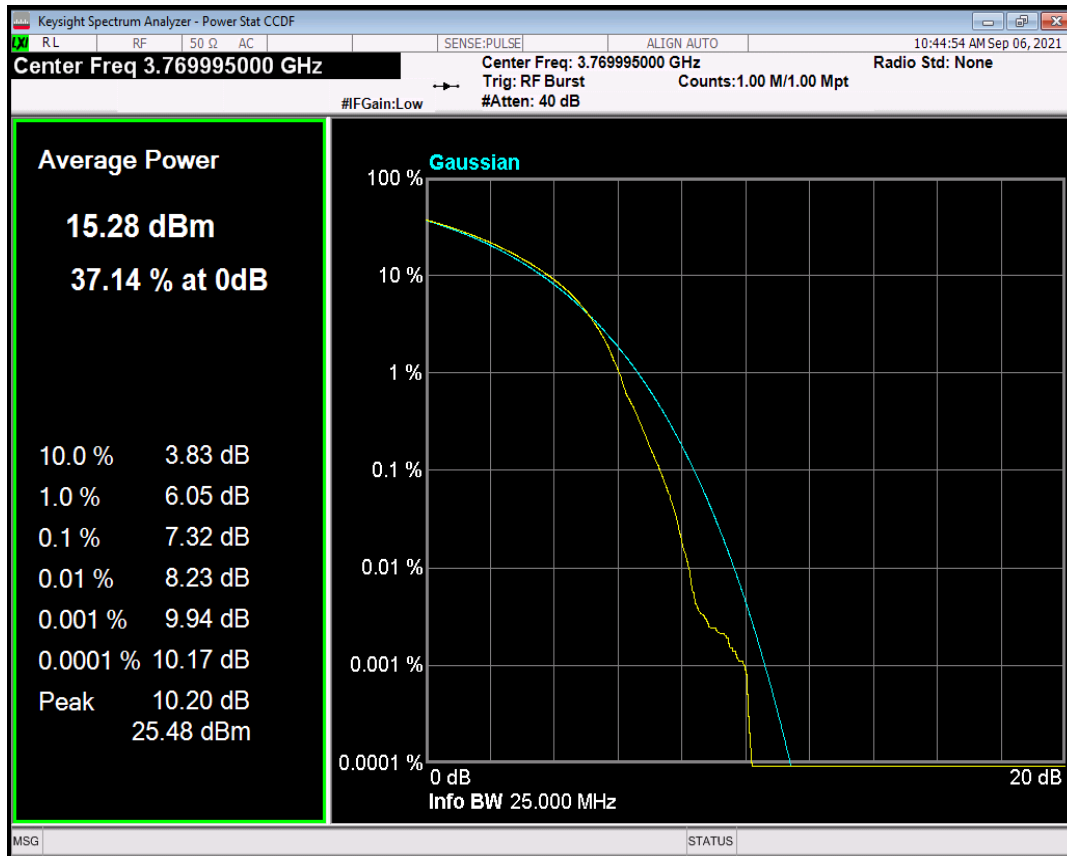
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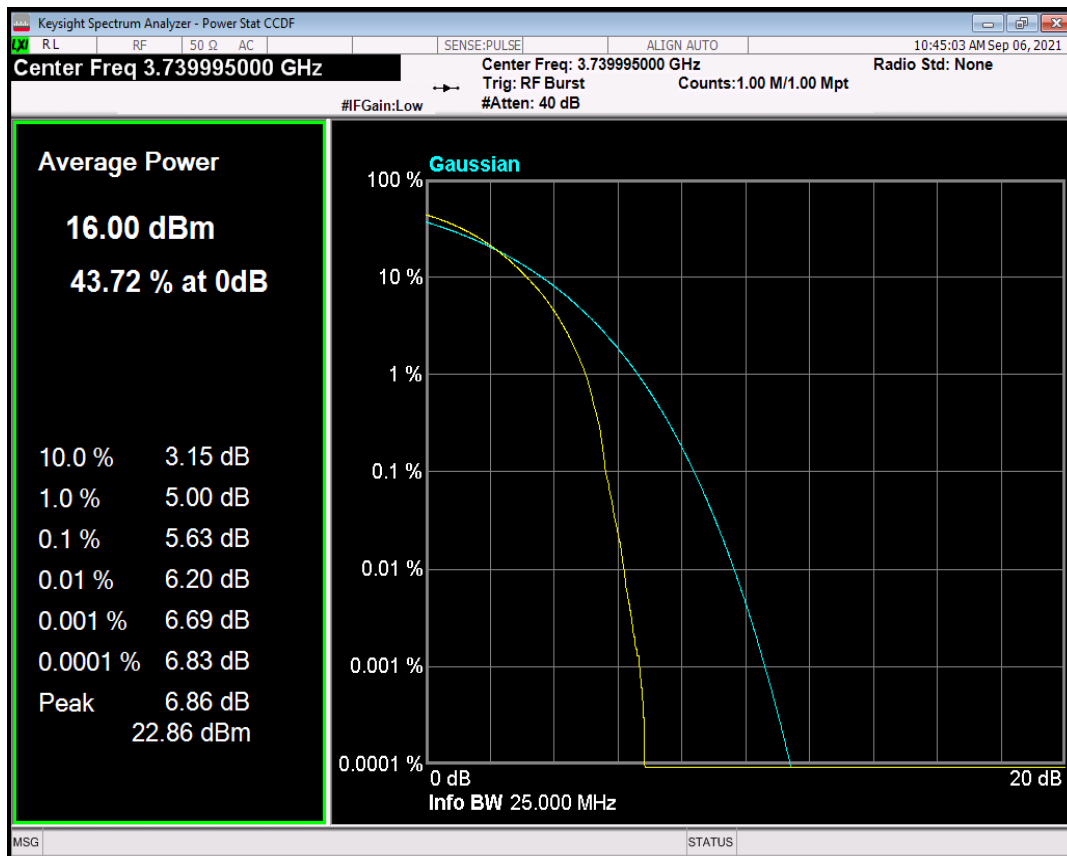
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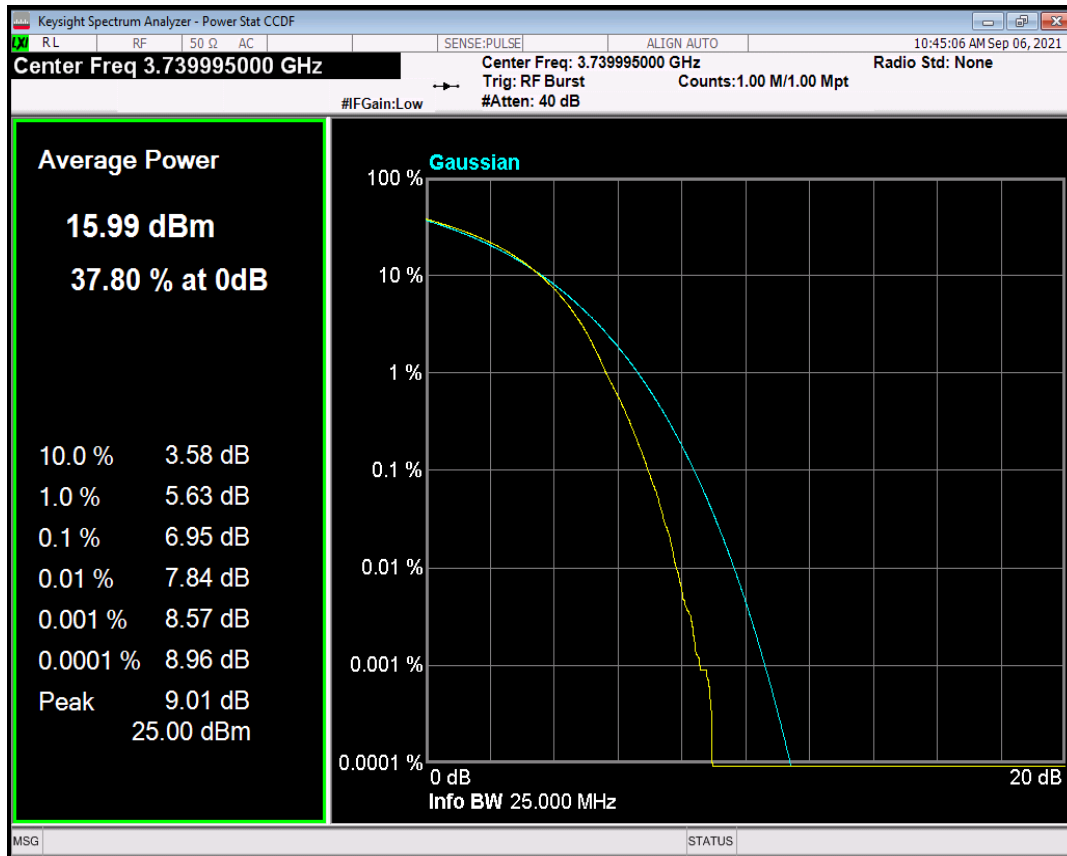
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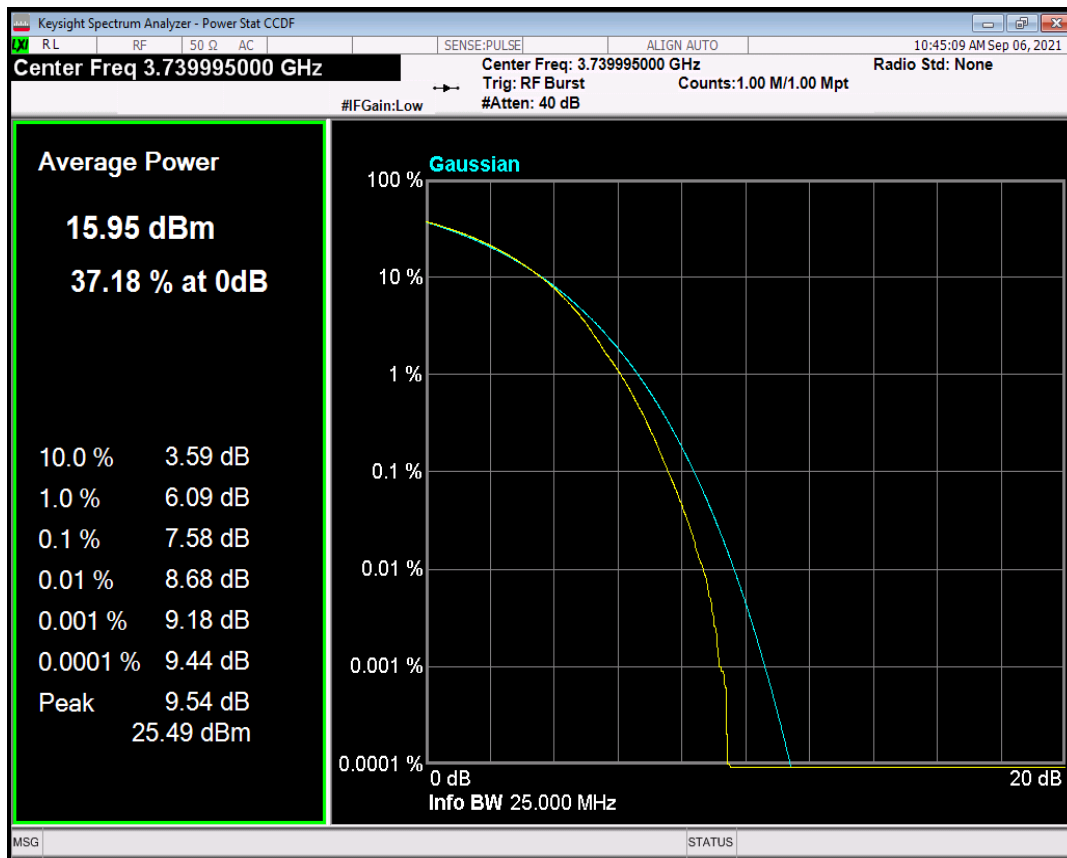
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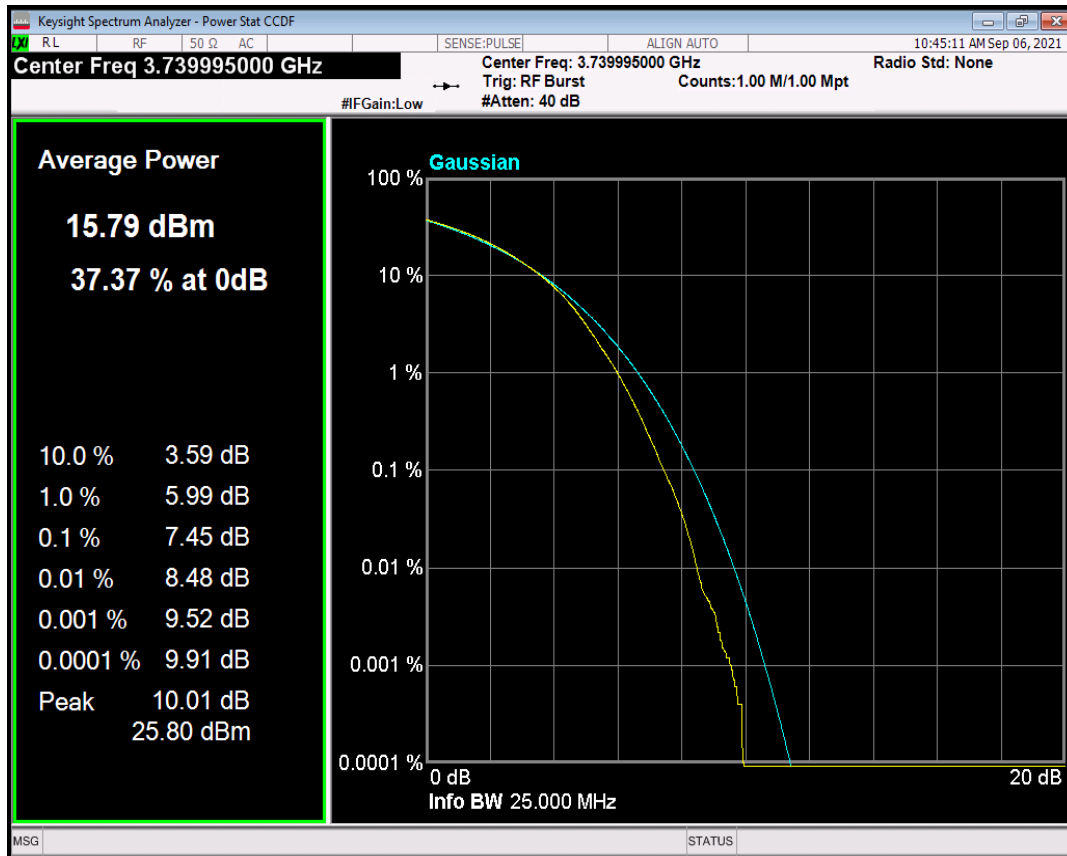
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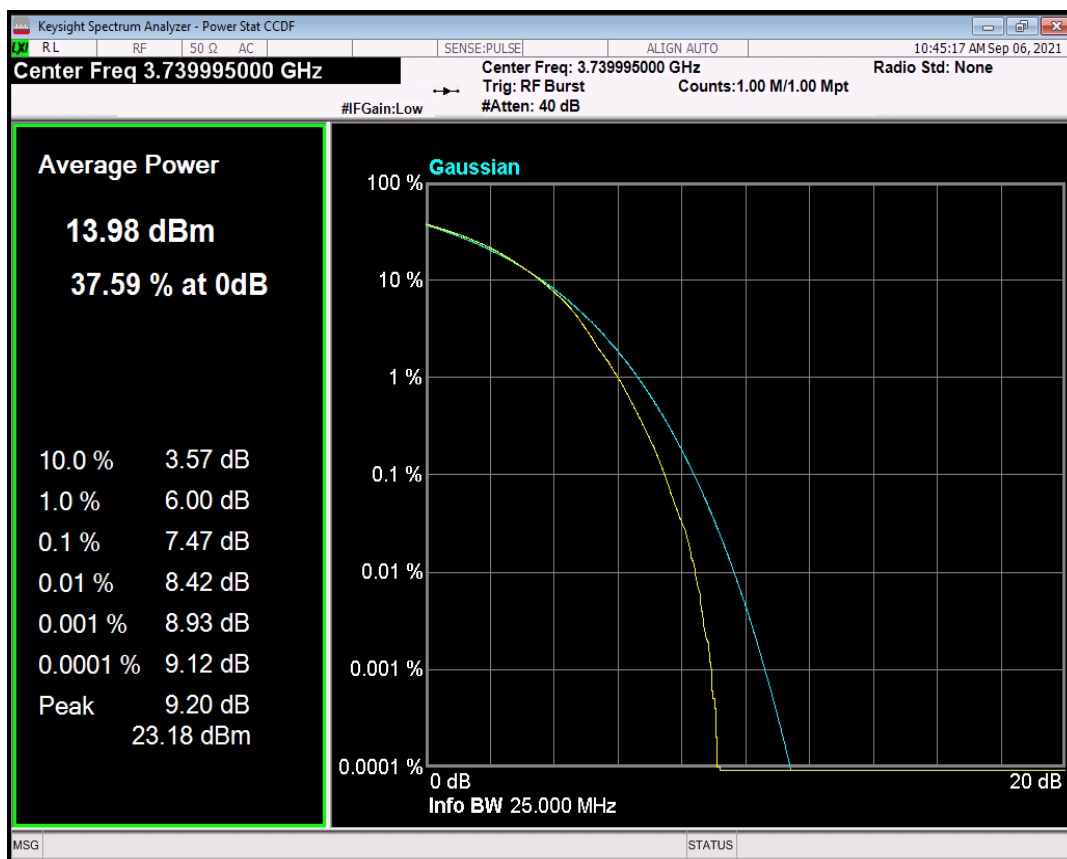
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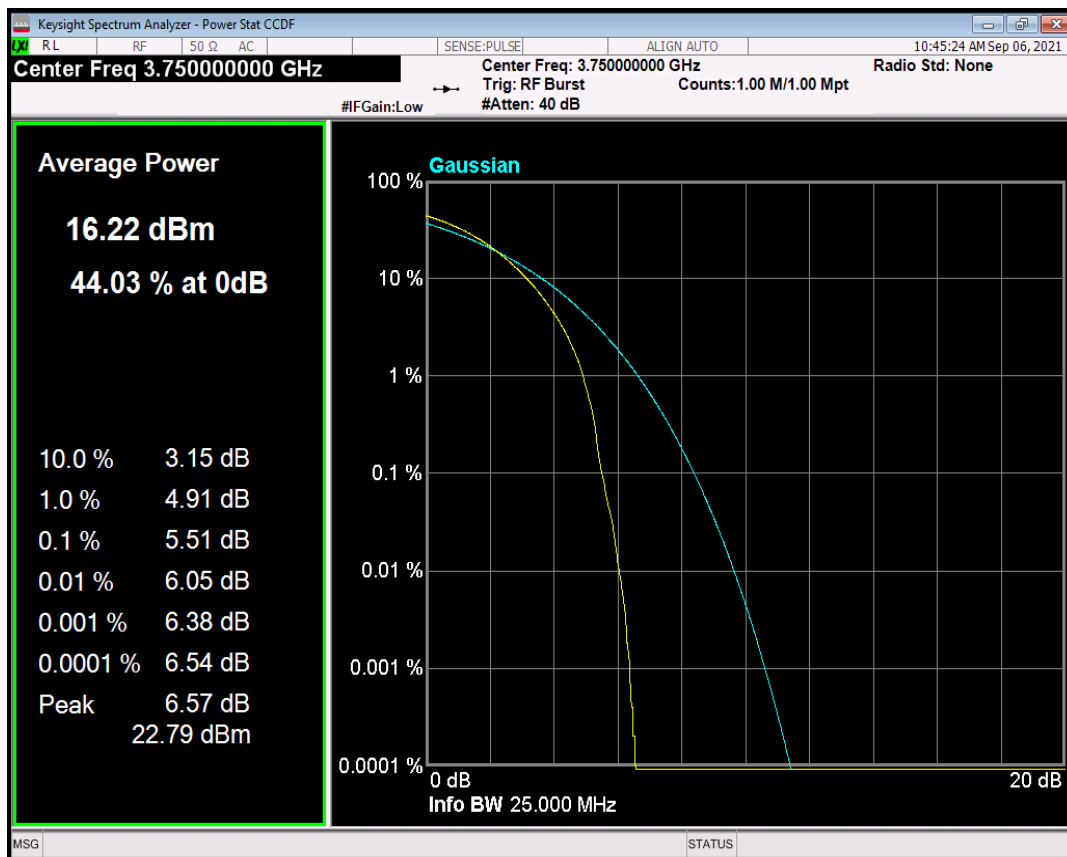
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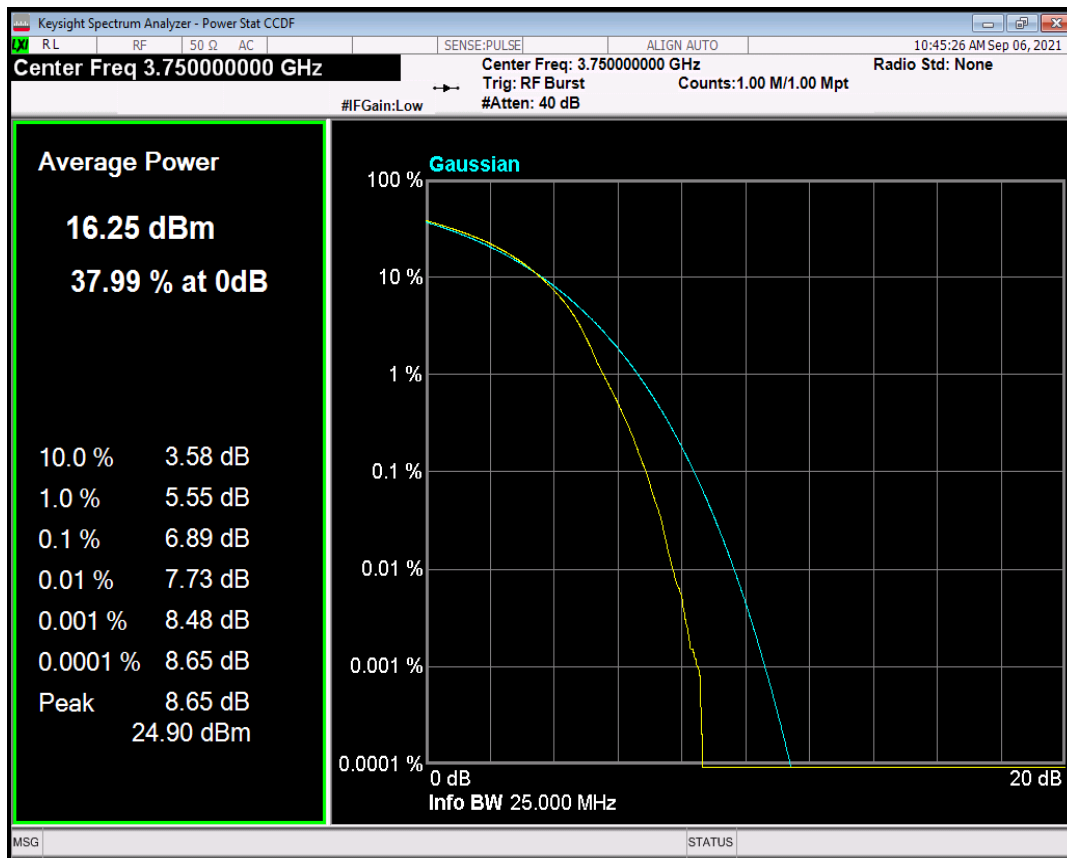
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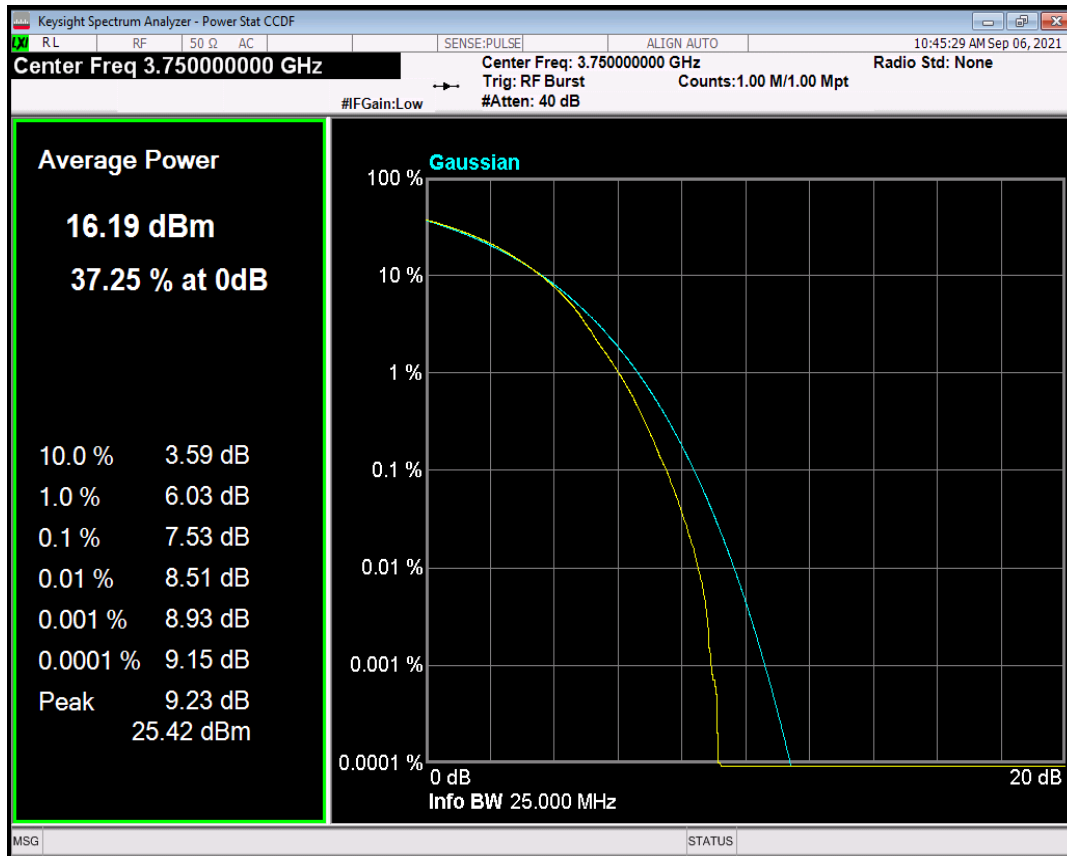
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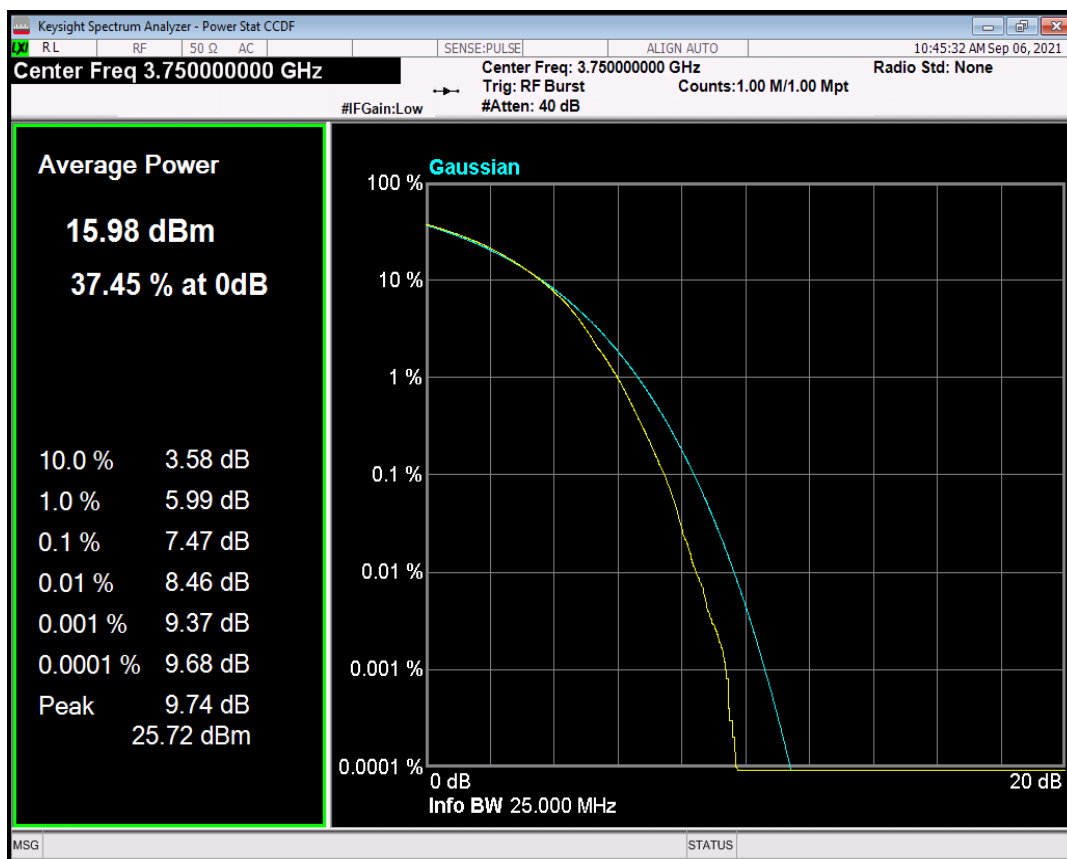
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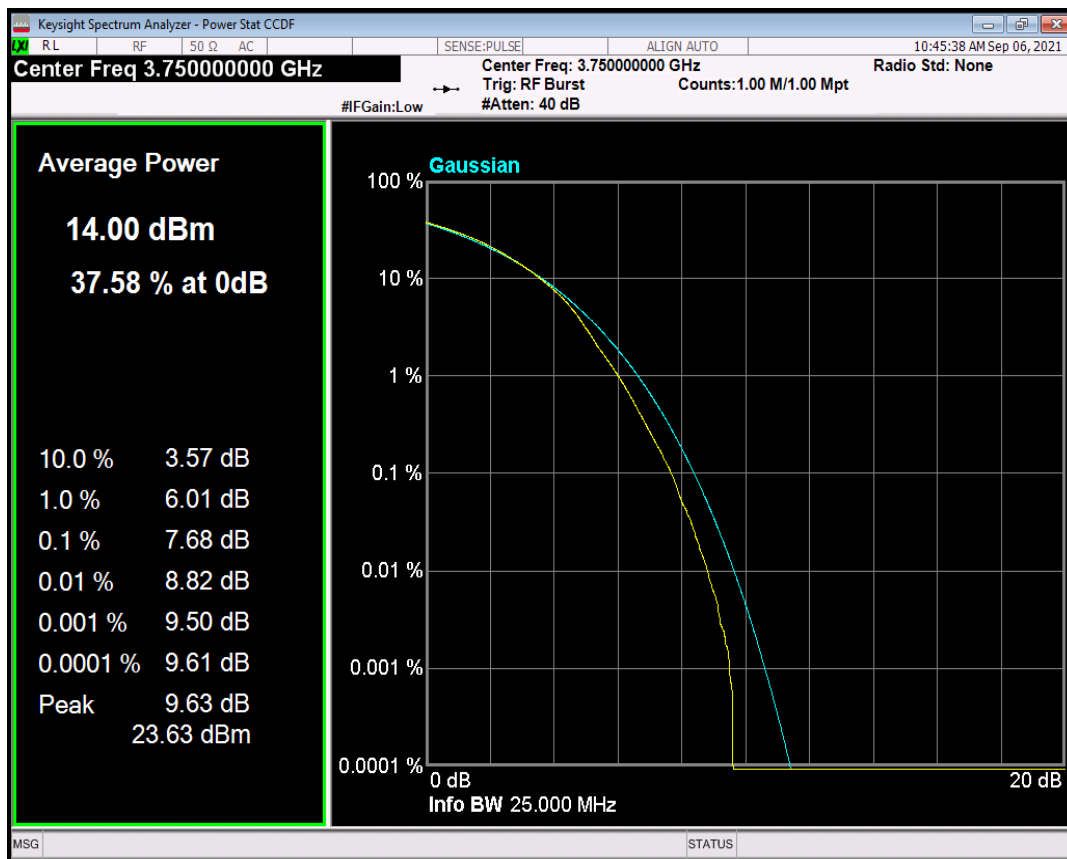
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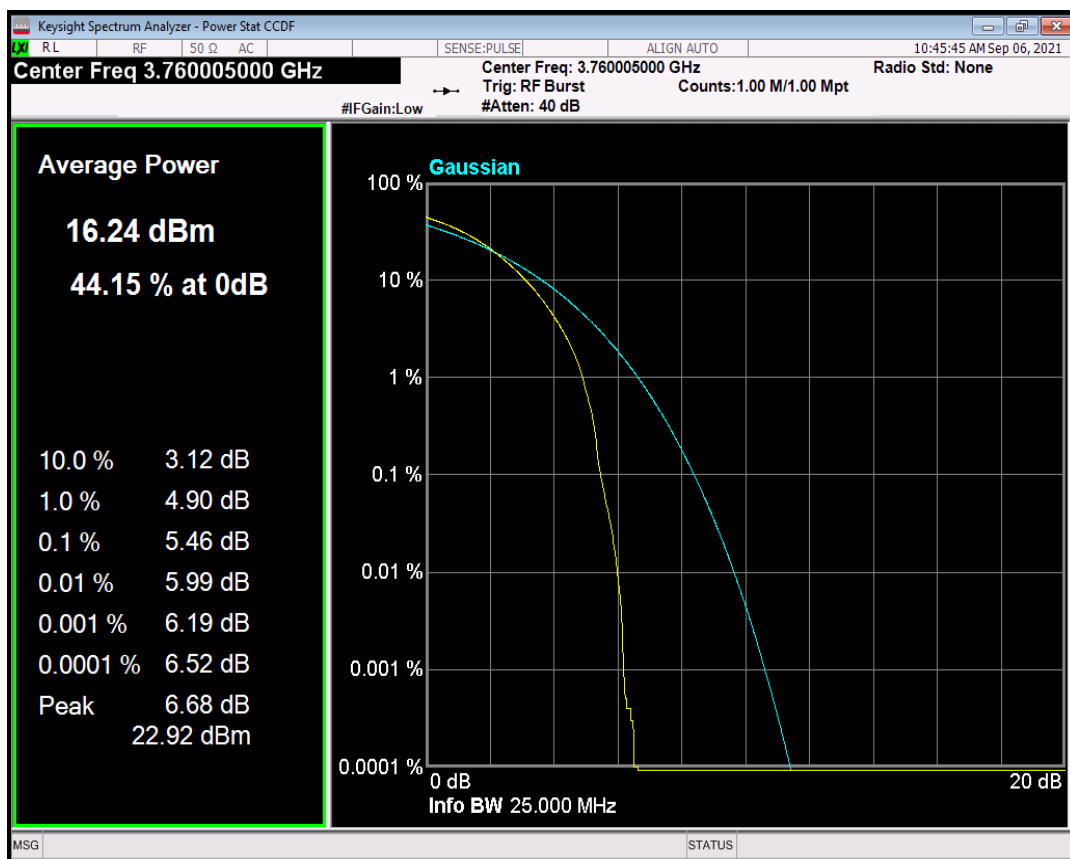
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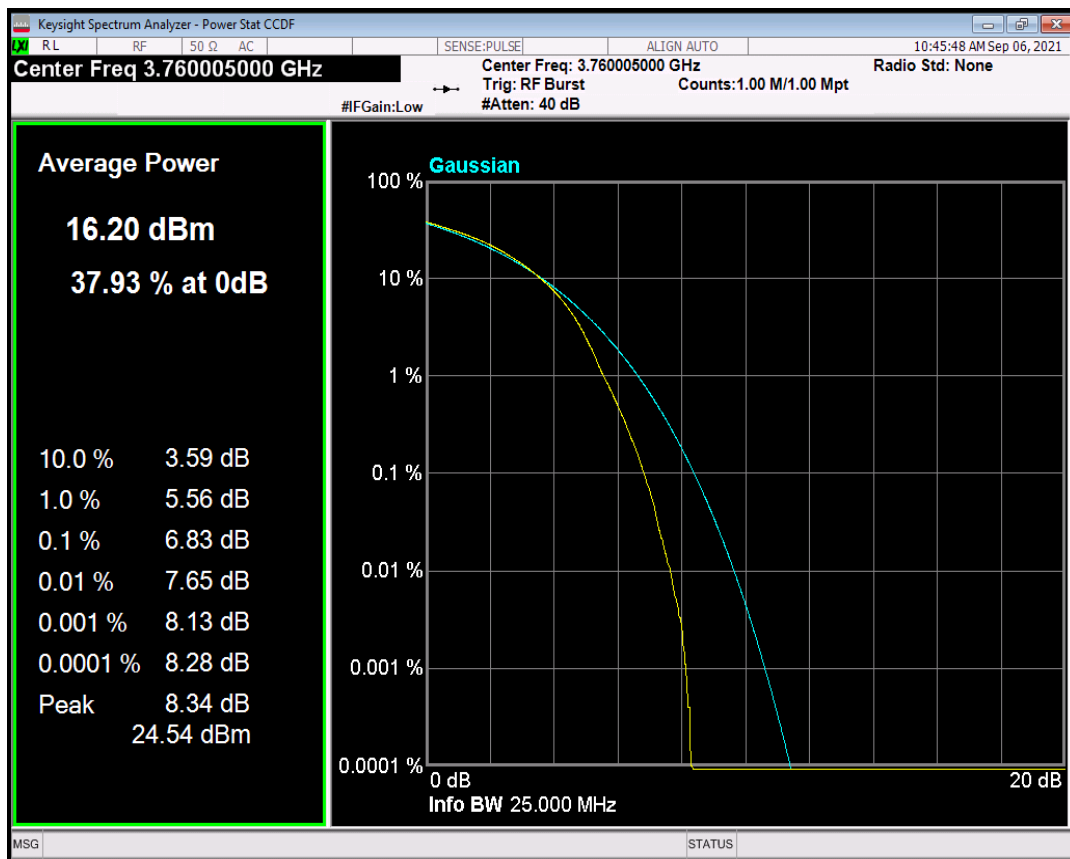
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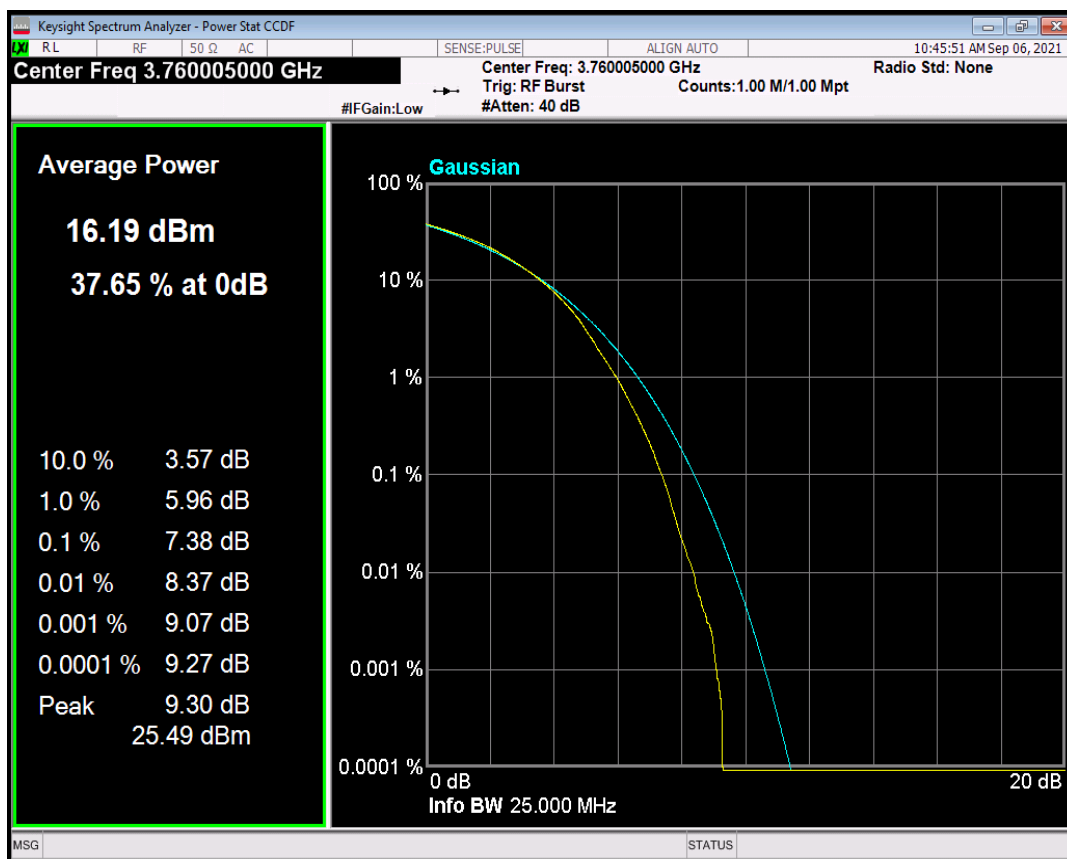
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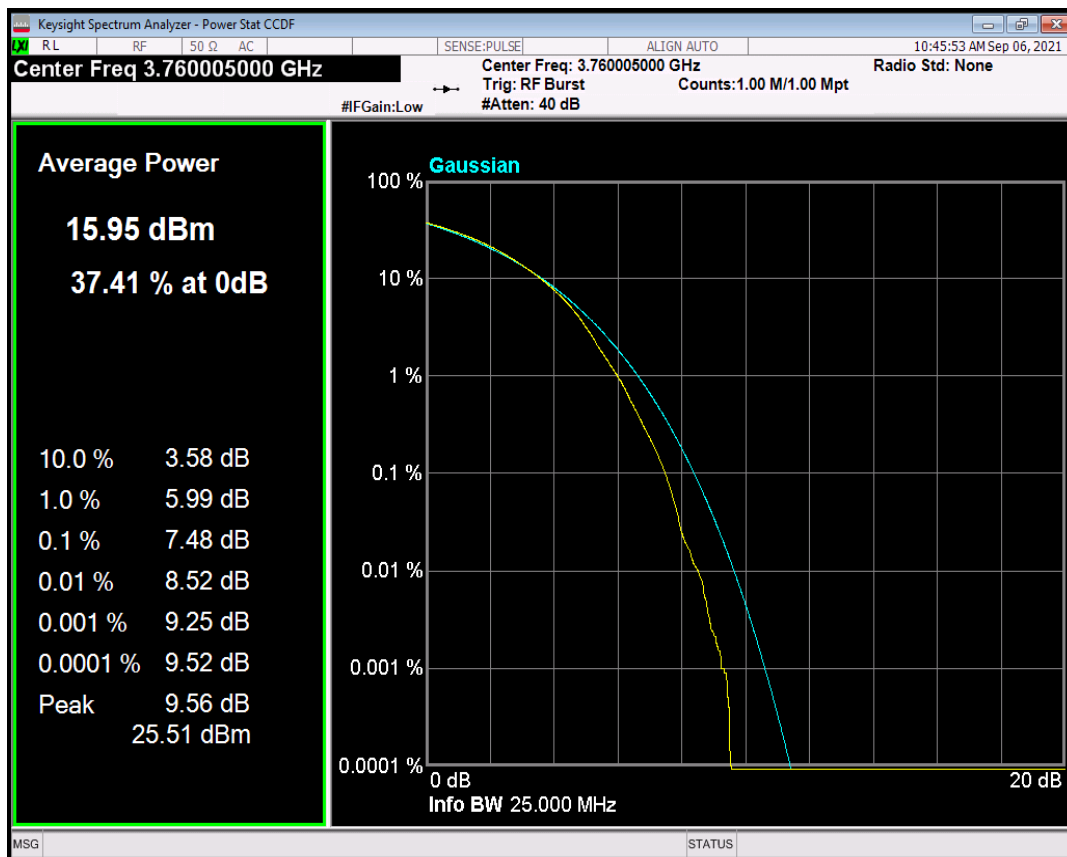
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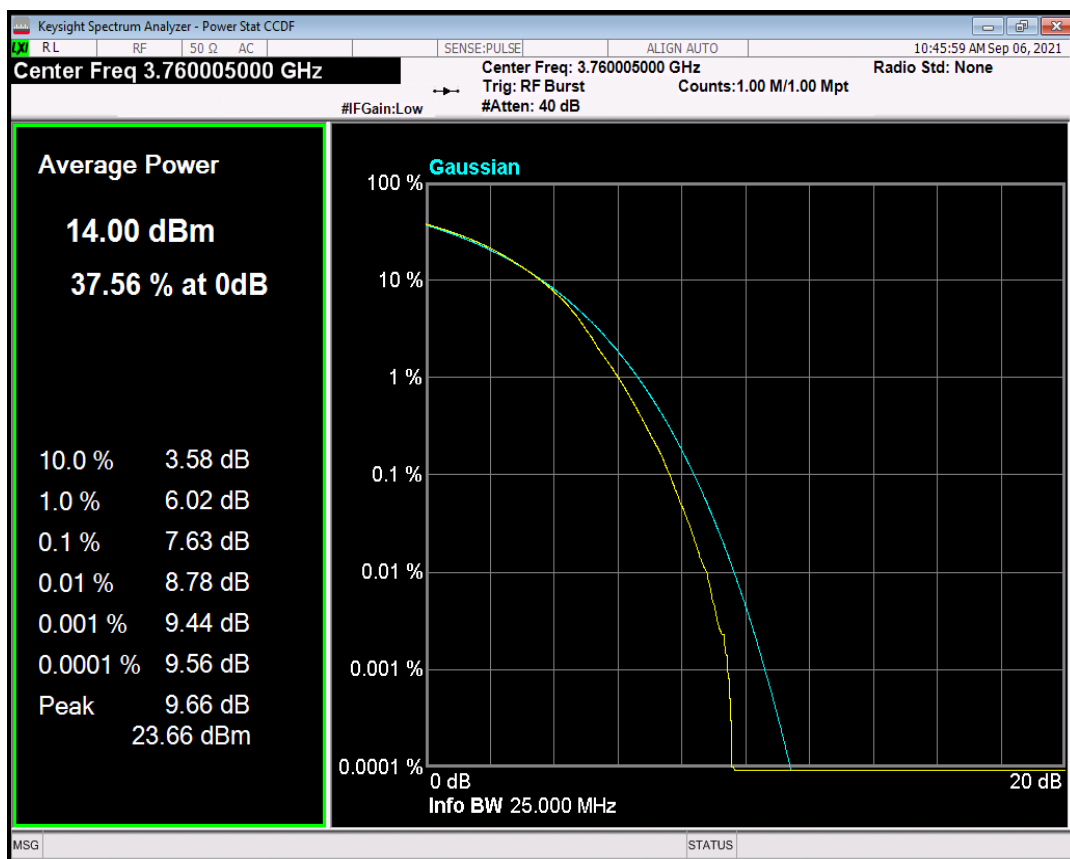
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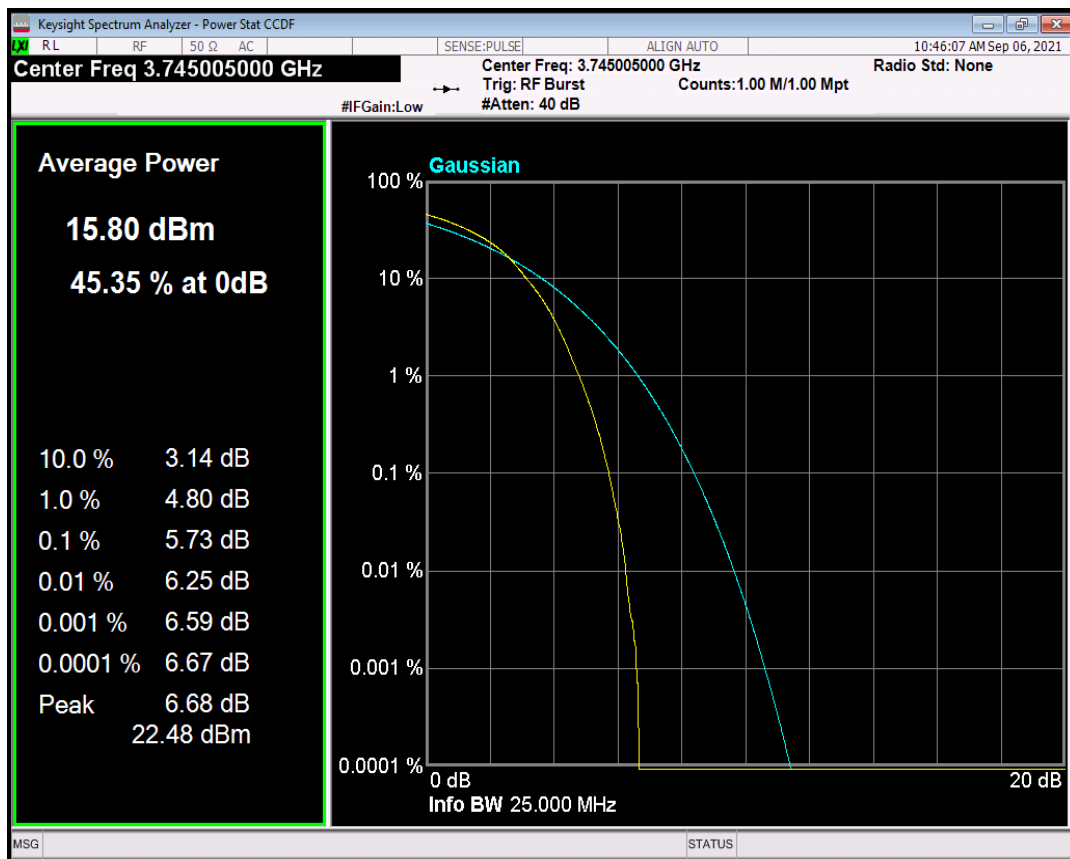
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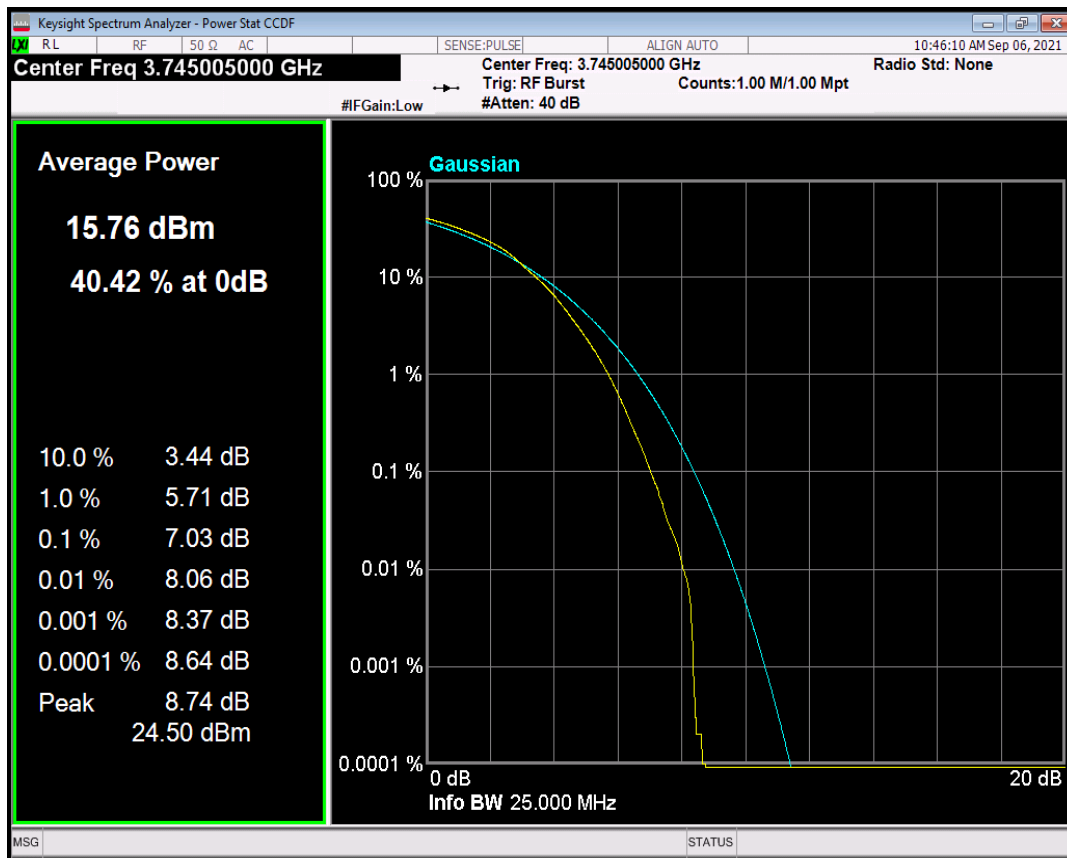
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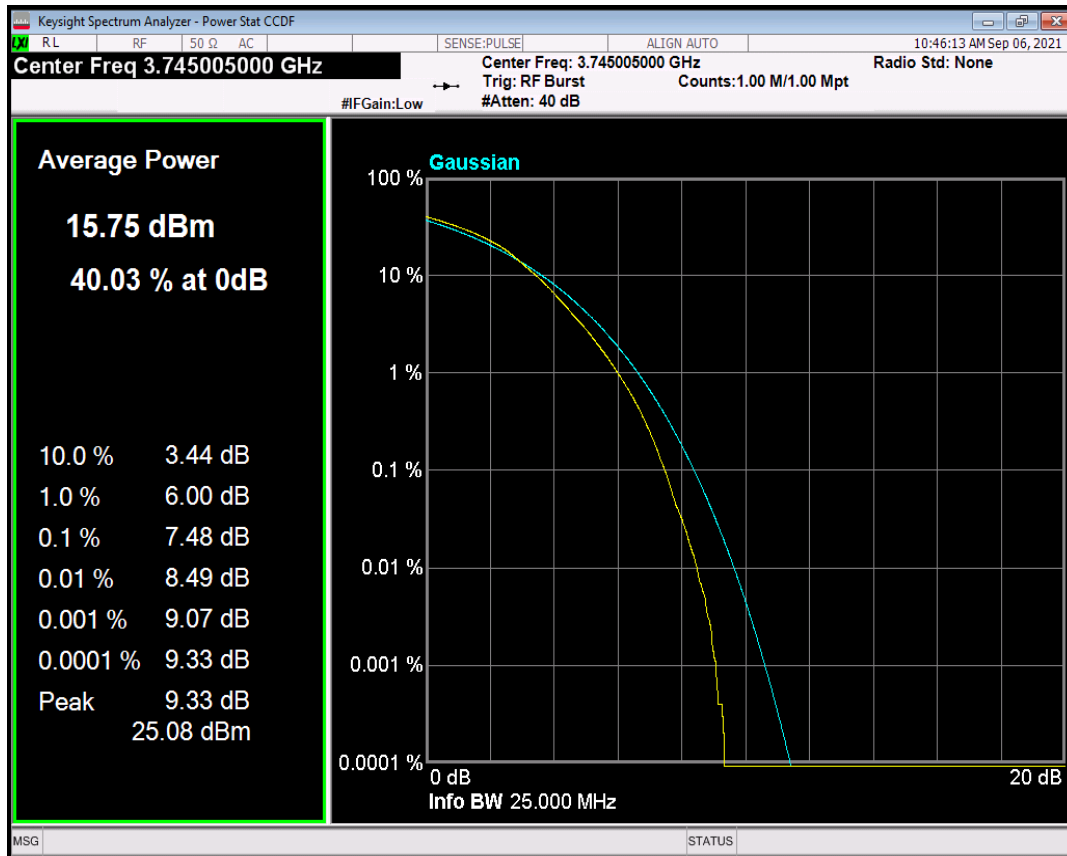
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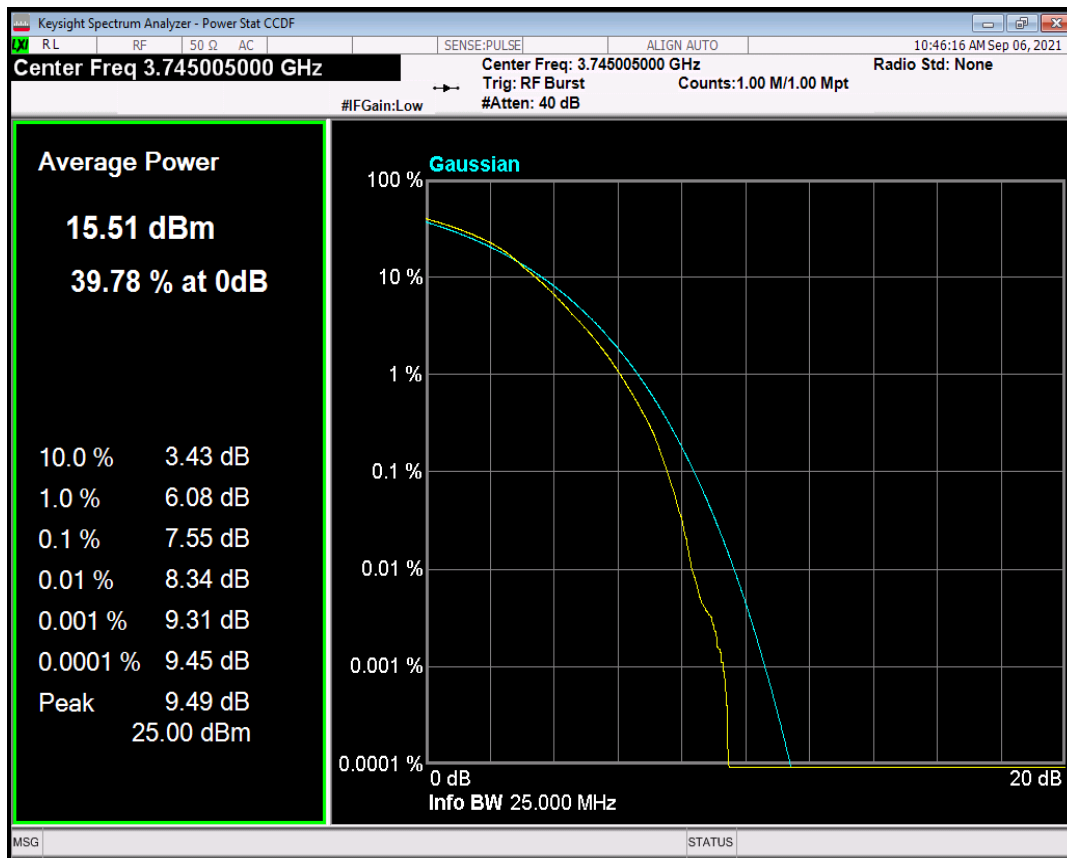
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n78 SCS=30kHz DFT_QAM16 BW=90MHz Channel=649667 RB=240@0



n78 SCS=30kHz DFT_QAM64 BW=90MHz Channel=649667 RB=240@0



n78 SCS=30kHz DFT_QAM256 BW=90MHz Channel=649667 RB=240@0

