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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
Band38	30	5	37775	1@0	QPSK	14.33			
n78	30	10	620334	1@0	DFT_BPSK	23.13			
Sum	30					23.67	19	26	PASS
Band38	30	5	37775	8@0	QPSK	14.43			
n78	30	10	620334	12@6	DFT_BPSK	22.99			
Sum	30					23.56	19	26	PASS
Band38	30	5	37775	1@0	QPSK	14.38			
n78	30	10	620334	1@0	DFT_QPSK	22.97			
Sum	30					23.53	19	26	PASS
Band38	30	5	37775	8@0	QPSK	14.41			
n78	30	10	620334	12@6	DFT_QPSK	18.22			
Sum	30					19.73	19	26	PASS
Band38	30	5	38000	8@0	QPSK	12.91			
n78	30	10	636666	12@6	DFT_BPSK	23.33			
Sum	30					23.71	19	26	PASS
Band38	30	5	38000	8@0	QPSK	14.23			
n78	30	10	636666	12@6	DFT_QPSK	18.62			
Sum	30					19.97	19	26	PASS
Band38	30	5	38225	1@17	QPSK	14.42			
n78	30	10	653000	1@23	DFT_BPSK	20.61			
Sum	30					21.55	19	26	PASS
Band38	30	5	38225	8@17	QPSK	13.88			
n78	30	10	653000	12@6	DFT_BPSK	20.68			
Sum	30					21.50	19	26	PASS
Band38	30	5	38225	1@17	QPSK	14.53			
n78	30	10	653000	1@23	DFT_QPSK	20.37			
Sum	30					21.38	19	26	PASS
Band38	30	5	38225	8@17	QPSK	14.53			
n78	30	10	653000	12@6	DFT_QPSK	20.75			
Sum	30					21.68	19	26	PASS
Band38	30	20	37850	1@0	QPSK	14.25			
n78	30	100	623334	1@0	DFT_BPSK	21.81			
Sum	30					22.51	19	26	PASS
Band38	30	20	37850	18@0	QPSK	14.26			
n78	30	100	623334	135@67	DFT_BPSK	20.69			
Sum	30					21.58	19	26	PASS
Band38	30	20	37850	1@0	QPSK	13.61			
n78	30	100	623334	1@0	DFT_QPSK	21.88			
Sum	30					22.48	19	26	PASS

Band38	30	20	37850	18@0	QPSK	14.35			
n78	30	100	623334	135@67	DFT_QPSK	19.37			
Sum	30					20.53	19	26	PASS
Band38	30	20	38000	18@0	QPSK	14.07			
n78	30	100	636666	135@67	DFT_BPSK	23.32			
Sum	30					23.81	19	26	PASS
Band38	30	20	38000	18@0	QPSK	14.09			
n78	30	100	636666	135@67	DFT_QPSK	23.31			
Sum	30					23.80	19	26	PASS
Band38	30	20	38150	1@72	QPSK	14.29			
n78	30	100	650000	1@272	DFT_BPSK	19.35			
Sum	30					20.53	19	26	PASS
Band38	30	20	38150	18@72	QPSK	14.40			
n78	30	100	650000	135@67	DFT_BPSK	20.43			
Sum	30					21.40	19	26	PASS
Band38	30	20	38150	1@72	QPSK	14.42			
n78	30	100	650000	1@272	DFT_QPSK	19.26			
Sum	30					20.49	19	26	PASS
Band38	30	20	38150	18@72	QPSK	14.44			
n78	30	100	650000	135@67	DFT_QPSK	19.12			
Sum	30					20.26	19	26	PASS

2 Frequency stability for EN-DC

Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result(Hz)	Result (ppm)	Low Limit (ppm)	high Limit (ppm)	Verdict
n78	30	10	620334	12@6	DFT_BPSK	-21.28	-0.00644	-2.5	2.5	PASS
n78	30	10	620334	1@1	DFT_BPSK	-21.95	-0.00664	-2.5	2.5	PASS
n78	30	10	620334	1@22	DFT_BPSK	-23.04	-0.00697	-2.5	2.5	PASS
n78	30	10	620334	12@6	DFT_QPSK	-23.13	-0.00700	-2.5	2.5	PASS
n78	30	10	620334	1@1	DFT_QPSK	-22.27	-0.00674	-2.5	2.5	PASS
n78	30	10	620334	1@22	DFT_QPSK	-22.56	-0.00683	-2.5	2.5	PASS
n78	30	10	636666	12@6	DFT_BPSK	-11.67	-0.00329	-2.5	2.5	PASS
n78	30	10	636666	1@1	DFT_BPSK	-11.47	-0.00323	-2.5	2.5	PASS
n78	30	10	636666	1@22	DFT_BPSK	-9.57	-0.00270	-2.5	2.5	PASS
n78	30	10	636666	12@6	DFT_QPSK	-9.41	-0.00265	-2.5	2.5	PASS
n78	30	10	636666	1@1	DFT_QPSK	-9.57	-0.00270	-2.5	2.5	PASS
n78	30	10	636666	1@22	DFT_QPSK	-12.99	-0.00366	-2.5	2.5	PASS
n78	30	10	653000	12@6	DFT_BPSK	-4.43	-0.00117	-2.5	2.5	PASS
n78	30	10	653000	1@1	DFT_BPSK	-4.55	-0.00120	-2.5	2.5	PASS
n78	30	10	653000	1@22	DFT_BPSK	-6.03	-0.00159	-2.5	2.5	PASS
n78	30	10	653000	12@6	DFT_QPSK	-6.75	-0.00178	-2.5	2.5	PASS
n78	30	10	653000	1@1	DFT_QPSK	-7.24	-0.00191	-2.5	2.5	PASS
n78	30	10	653000	1@22	DFT_QPSK	-5.21	-0.00137	-2.5	2.5	PASS
n78	30	50	621668	64@32	DFT_BPSK	-25.28	-0.00760	-2.5	2.5	PASS
n78	30	50	621668	1@1	DFT_BPSK	-26.30	-0.00791	-2.5	2.5	PASS
n78	30	50	621668	1@131	DFT_BPSK	-27.55	-0.00829	-2.5	2.5	PASS
n78	30	50	621668	64@32	DFT_QPSK	-26.75	-0.00805	-2.5	2.5	PASS
n78	30	50	621668	1@1	DFT_QPSK	-23.01	-0.00692	-2.5	2.5	PASS
n78	30	50	621668	1@131	DFT_QPSK	-26.30	-0.00791	-2.5	2.5	PASS
n78	30	50	636666	64@32	DFT_BPSK	-7.50	-0.00211	-2.5	2.5	PASS
n78	30	50	636666	1@1	DFT_BPSK	-13.89	-0.00391	-2.5	2.5	PASS
n78	30	50	636666	1@131	DFT_BPSK	-7.40	-0.00208	-2.5	2.5	PASS
n78	30	50	636666	64@32	DFT_QPSK	-12.01	-0.00338	-2.5	2.5	PASS
n78	30	50	636666	1@1	DFT_QPSK	-16.47	-0.00464	-2.5	2.5	PASS
n78	30	50	636666	1@131	DFT_QPSK	-6.55	-0.00185	-2.5	2.5	PASS
n78	30	50	651666	64@32	DFT_BPSK	-9.26	-0.00245	-2.5	2.5	PASS
n78	30	50	651666	1@1	DFT_BPSK	-7.26	-0.00192	-2.5	2.5	PASS
n78	30	50	651666	1@131	DFT_BPSK	-8.67	-0.00230	-2.5	2.5	PASS
n78	30	50	651666	64@32	DFT_QPSK	-5.29	-0.00140	-2.5	2.5	PASS
n78	30	50	651666	1@1	DFT_QPSK	-10.90	-0.00289	-2.5	2.5	PASS
n78	30	50	651666	1@131	DFT_QPSK	-11.73	-0.00311	-2.5	2.5	PASS
n78	30	100	623334	135@67	DFT_BPSK	-33.17	-0.00990	-2.5	2.5	PASS
n78	30	100	623334	1@1	DFT_BPSK	-29.40	-0.00878	-2.5	2.5	PASS
n78	30	100	623334	1@271	DFT_BPSK	-32.50	-0.00970	-2.5	2.5	PASS

n78	30	100	623334	135@67	DFT_QPSK	-35.49	-0.01059	-2.5	2.5	PASS
n78	30	100	623334	1@1	DFT_QPSK	-30.97	-0.00924	-2.5	2.5	PASS
n78	30	100	623334	1@271	DFT_QPSK	-34.14	-0.01019	-2.5	2.5	PASS
n78	30	100	636666	135@67	DFT_BPSK	-8.60	-0.00242	-2.5	2.5	PASS
n78	30	100	636666	1@1	DFT_BPSK	-12.79	-0.00360	-2.5	2.5	PASS
n78	30	100	636666	1@271	DFT_BPSK	-5.94	-0.00167	-2.5	2.5	PASS
n78	30	100	636666	135@67	DFT_QPSK	-10.30	-0.00290	-2.5	2.5	PASS
n78	30	100	636666	1@1	DFT_QPSK	-18.17	-0.00512	-2.5	2.5	PASS
n78	30	100	636666	1@271	DFT_QPSK	-9.07	-0.00255	-2.5	2.5	PASS
n78	30	100	650000	135@67	DFT_BPSK	-9.36	-0.00250	-2.5	2.5	PASS
n78	30	100	650000	1@1	DFT_BPSK	-6.31	-0.00168	-2.5	2.5	PASS
n78	30	100	650000	1@271	DFT_BPSK	-5.79	-0.00154	-2.5	2.5	PASS
n78	30	100	650000	135@67	DFT_QPSK	-6.47	-0.00173	-2.5	2.5	PASS
n78	30	100	650000	1@1	DFT_QPSK	-4.60	-0.00123	-2.5	2.5	PASS
n78	30	100	650000	1@271	DFT_QPSK	-9.09	-0.00242	-2.5	2.5	PASS

3 Peak-to-Average Ratio for EN-DC

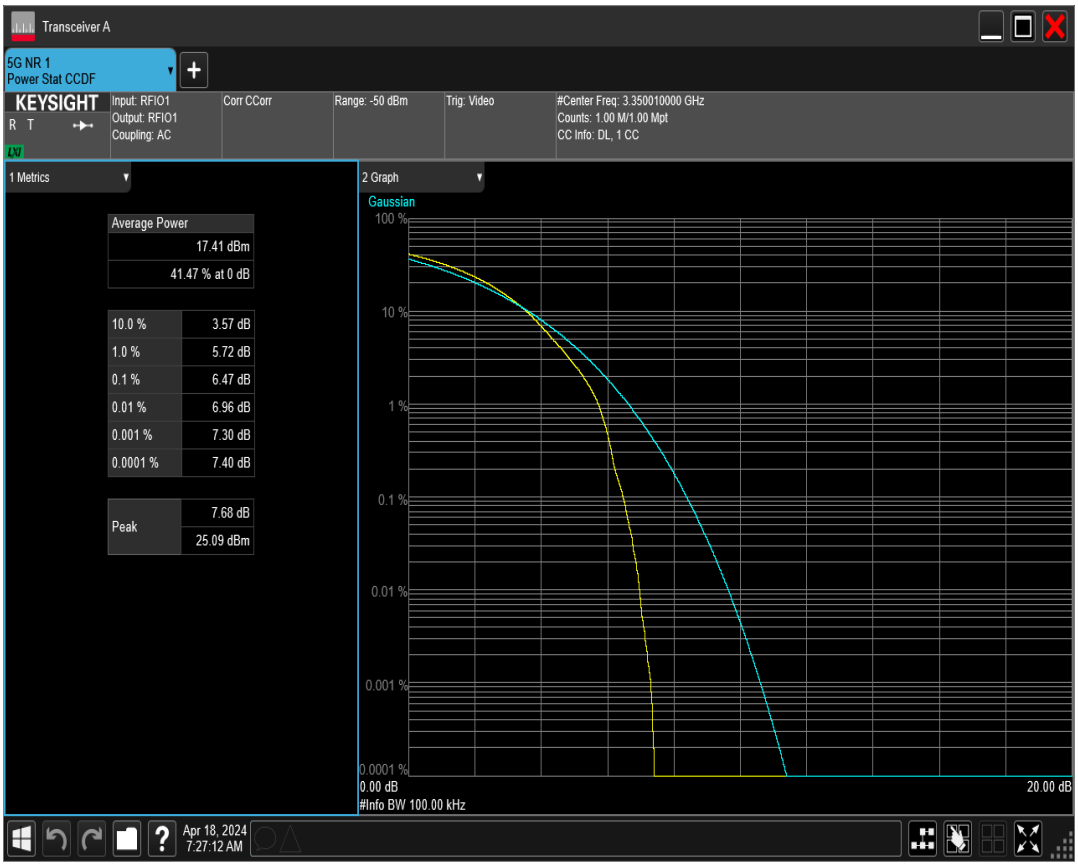
Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result (dB)	high Limit (dB)	Verdict
n78	30	10	620334	24@0	DFT_BPSK	4.22	13	PASS
n78	30	10	620334	24@0	DFT_QPSK	5.25	13	PASS
n78	30	10	620334	24@0	DFT_QAM16	5.92	13	PASS
n78	30	10	620334	24@0	DFT_QAM64	5.86	13	PASS
n78	30	10	620334	24@0	DFT_QAM256	6.78	13	PASS
n78	30	10	636666	24@0	DFT_BPSK	4.52	13	PASS
n78	30	10	636666	24@0	DFT_QPSK	5.70	13	PASS
n78	30	10	636666	24@0	DFT_QAM16	5.93	13	PASS
n78	30	10	636666	24@0	DFT_QAM64	6.02	13	PASS
n78	30	10	636666	24@0	DFT_QAM256	6.84	13	PASS
n78	30	10	653000	24@0	DFT_BPSK	4.59	13	PASS
n78	30	10	653000	24@0	DFT_QPSK	5.93	13	PASS
n78	30	10	653000	24@0	DFT_QAM16	6.67	13	PASS
n78	30	10	653000	24@0	DFT_QAM64	6.40	13	PASS
n78	30	10	653000	24@0	DFT_QAM256	7.09	13	PASS
n78	30	15	620500	36@0	DFT_BPSK	4.39	13	PASS
n78	30	15	620500	36@0	DFT_QPSK	5.67	13	PASS
n78	30	15	620500	36@0	DFT_QAM16	5.91	13	PASS
n78	30	15	620500	36@0	DFT_QAM64	5.98	13	PASS
n78	30	15	620500	36@0	DFT_QAM256	6.96	13	PASS
n78	30	15	636666	36@0	DFT_BPSK	4.49	13	PASS
n78	30	15	636666	36@0	DFT_QPSK	5.62	13	PASS
n78	30	15	636666	36@0	DFT_QAM16	6.22	13	PASS
n78	30	15	636666	36@0	DFT_QAM64	6.13	13	PASS
n78	30	15	636666	36@0	DFT_QAM256	6.81	13	PASS
n78	30	15	652832	36@0	DFT_BPSK	4.66	13	PASS
n78	30	15	652832	36@0	DFT_QPSK	6.04	13	PASS
n78	30	15	652832	36@0	DFT_QAM16	6.74	13	PASS
n78	30	15	652832	36@0	DFT_QAM64	6.48	13	PASS
n78	30	15	652832	36@0	DFT_QAM256	6.95	13	PASS
n78	30	20	620668	50@0	DFT_BPSK	4.48	13	PASS
n78	30	20	620668	50@0	DFT_QPSK	5.48	13	PASS
n78	30	20	620668	50@0	DFT_QAM16	6.33	13	PASS
n78	30	20	620668	50@0	DFT_QAM64	6.12	13	PASS
n78	30	20	620668	50@0	DFT_QAM256	6.62	13	PASS
n78	30	20	636666	50@0	DFT_BPSK	4.91	13	PASS
n78	30	20	636666	50@0	DFT_QPSK	5.80	13	PASS
n78	30	20	636666	50@0	DFT_QAM16	6.34	13	PASS
n78	30	20	636666	50@0	DFT_QAM64	6.50	13	PASS
n78	30	20	636666	50@0	DFT_QAM256	6.81	13	PASS

n78	30	20	652666	50@0	DFT_BPSK	4.66	13	PASS
n78	30	20	652666	50@0	DFT_QPSK	5.78	13	PASS
n78	30	20	652666	50@0	DFT_QAM16	6.78	13	PASS
n78	30	20	652666	50@0	DFT_QAM64	6.66	13	PASS
n78	30	20	652666	50@0	DFT_QAM256	6.88	13	PASS
n78	30	40	621334	100@0	DFT_BPSK	4.43	13	PASS
n78	30	40	621334	100@0	DFT_QPSK	5.57	13	PASS
n78	30	40	621334	100@0	DFT_QAM16	6.74	13	PASS
n78	30	40	621334	100@0	DFT_QAM64	6.96	13	PASS
n78	30	40	621334	100@0	DFT_QAM256	6.97	13	PASS
n78	30	40	636666	100@0	DFT_BPSK	5.25	13	PASS
n78	30	40	636666	100@0	DFT_QPSK	5.87	13	PASS
n78	30	40	636666	100@0	DFT_QAM16	6.75	13	PASS
n78	30	40	636666	100@0	DFT_QAM64	6.84	13	PASS
n78	30	40	636666	100@0	DFT_QAM256	6.97	13	PASS
n78	30	40	652000	100@0	DFT_BPSK	4.53	13	PASS
n78	30	40	652000	100@0	DFT_QPSK	5.77	13	PASS
n78	30	40	652000	100@0	DFT_QAM16	6.61	13	PASS
n78	30	40	652000	100@0	DFT_QAM64	6.89	13	PASS
n78	30	40	652000	100@0	DFT_QAM256	6.93	13	PASS
n78	30	50	621668	128@0	DFT_BPSK	4.90	13	PASS
n78	30	50	621668	128@0	DFT_QPSK	6.31	13	PASS
n78	30	50	621668	128@0	DFT_QAM16	7.49	13	PASS
n78	30	50	621668	128@0	DFT_QAM64	7.13	13	PASS
n78	30	50	621668	128@0	DFT_QAM256	7.27	13	PASS
n78	30	50	636666	128@0	DFT_BPSK	5.02	13	PASS
n78	30	50	636666	128@0	DFT_QPSK	6.63	13	PASS
n78	30	50	636666	128@0	DFT_QAM16	7.24	13	PASS
n78	30	50	636666	128@0	DFT_QAM64	7.22	13	PASS
n78	30	50	636666	128@0	DFT_QAM256	7.41	13	PASS
n78	30	50	651666	128@0	DFT_BPSK	6.10	13	PASS
n78	30	50	651666	128@0	DFT_QPSK	6.37	13	PASS
n78	30	50	651666	128@0	DFT_QAM16	7.07	13	PASS
n78	30	50	651666	128@0	DFT_QAM64	7.45	13	PASS
n78	30	50	651666	128@0	DFT_QAM256	7.27	13	PASS
n78	30	60	622000	162@0	DFT_BPSK	5.55	13	PASS
n78	30	60	622000	162@0	DFT_QPSK	6.66	13	PASS
n78	30	60	622000	162@0	DFT_QAM16	7.58	13	PASS
n78	30	60	622000	162@0	DFT_QAM64	7.56	13	PASS
n78	30	60	622000	162@0	DFT_QAM256	7.74	13	PASS
n78	30	60	636666	162@0	DFT_BPSK	5.73	13	PASS
n78	30	60	636666	162@0	DFT_QPSK	6.83	13	PASS
n78	30	60	636666	162@0	DFT_QAM16	7.57	13	PASS
n78	30	60	636666	162@0	DFT_QAM64	7.90	13	PASS

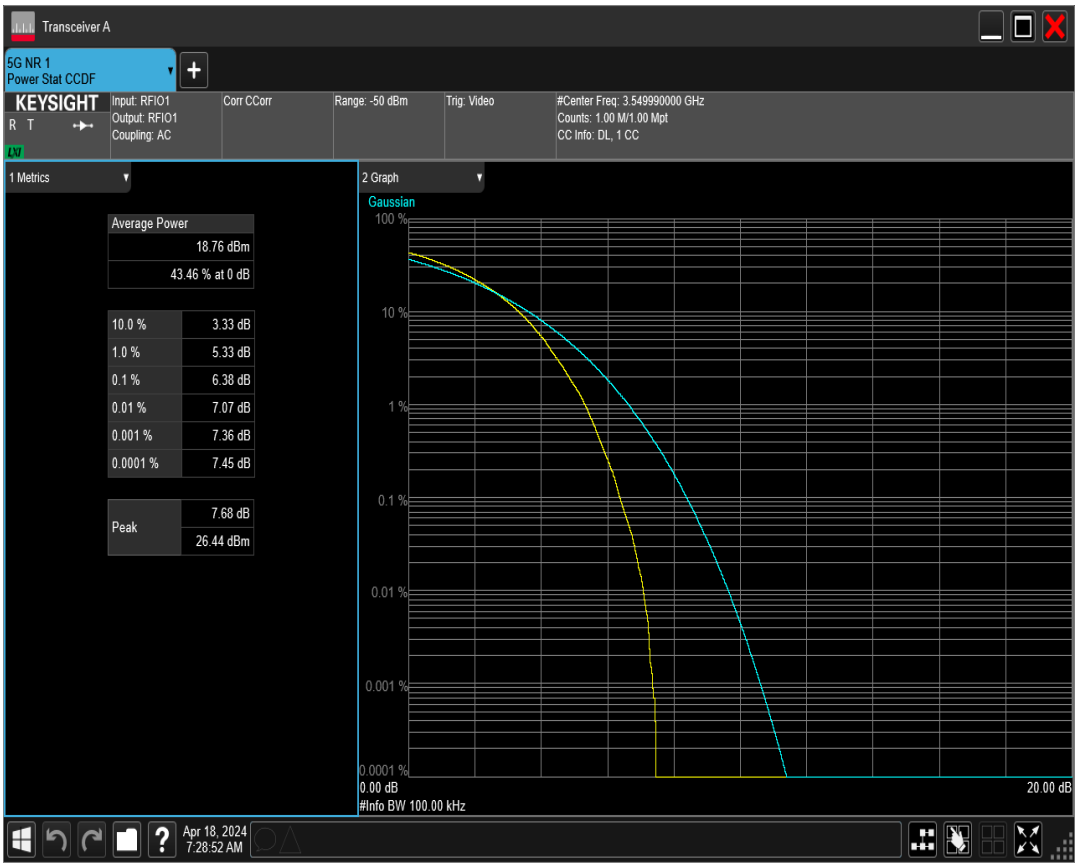
n78	30	60	636666	162@0	DFT_QAM256	7.61	13	PASS
n78	30	60	651332	162@0	DFT_BPSK	5.68	13	PASS
n78	30	60	651332	162@0	DFT_QPSK	6.98	13	PASS
n78	30	60	651332	162@0	DFT_QAM16	7.37	13	PASS
n78	30	60	651332	162@0	DFT_QAM64	7.60	13	PASS
n78	30	60	651332	162@0	DFT_QAM256	7.51	13	PASS
n78	30	80	622668	216@0	DFT_BPSK	6.24	13	PASS
n78	30	80	622668	216@0	DFT_QPSK	7.29	13	PASS
n78	30	80	622668	216@0	DFT_QAM16	7.64	13	PASS
n78	30	80	622668	216@0	DFT_QAM64	7.79	13	PASS
n78	30	80	622668	216@0	DFT_QAM256	7.81	13	PASS
n78	30	80	636666	216@0	DFT_BPSK	6.53	13	PASS
n78	30	80	636666	216@0	DFT_QPSK	7.19	13	PASS
n78	30	80	636666	216@0	DFT_QAM16	7.87	13	PASS
n78	30	80	636666	216@0	DFT_QAM64	7.78	13	PASS
n78	30	80	636666	216@0	DFT_QAM256	7.88	13	PASS
n78	30	80	650666	216@0	DFT_BPSK	6.10	13	PASS
n78	30	80	650666	216@0	DFT_QPSK	7.46	13	PASS
n78	30	80	650666	216@0	DFT_QAM16	7.63	13	PASS
n78	30	80	650666	216@0	DFT_QAM64	7.99	13	PASS
n78	30	80	650666	216@0	DFT_QAM256	7.82	13	PASS
n78	30	90	623000	240@0	DFT_BPSK	6.54	13	PASS
n78	30	90	623000	240@0	DFT_QPSK	7.26	13	PASS
n78	30	90	623000	240@0	DFT_QAM16	7.71	13	PASS
n78	30	90	623000	240@0	DFT_QAM64	7.84	13	PASS
n78	30	90	623000	240@0	DFT_QAM256	9.85	13	PASS
n78	30	90	636666	240@0	DFT_BPSK	6.28	13	PASS
n78	30	90	636666	240@0	DFT_QPSK	7.32	13	PASS
n78	30	90	636666	240@0	DFT_QAM16	7.69	13	PASS
n78	30	90	636666	240@0	DFT_QAM64	7.73	13	PASS
n78	30	90	636666	240@0	DFT_QAM256	7.94	13	PASS
n78	30	90	650332	240@0	DFT_BPSK	6.18	13	PASS
n78	30	90	650332	240@0	DFT_QPSK	7.63	13	PASS
n78	30	90	650332	240@0	DFT_QAM16	7.75	13	PASS
n78	30	90	650332	240@0	DFT_QAM64	7.77	13	PASS
n78	30	90	650332	240@0	DFT_QAM256	7.80	13	PASS
n78	30	100	623334	270@0	DFT_BPSK	6.47	13	PASS
n78	30	100	623334	270@0	DFT_QPSK	7.45	13	PASS
n78	30	100	623334	270@0	DFT_QAM16	8.26	13	PASS
n78	30	100	623334	270@0	DFT_QAM64	7.65	13	PASS
n78	30	100	623334	270@0	DFT_QAM256	7.84	13	PASS
n78	30	100	636666	270@0	DFT_BPSK	6.38	13	PASS
n78	30	100	636666	270@0	DFT_QPSK	7.61	13	PASS
n78	30	100	636666	270@0	DFT_QAM16	7.80	13	PASS

n78	30	100	636666	270@0	DFT_QAM64	7.84	13	PASS
n78	30	100	636666	270@0	DFT_QAM256	7.96	13	PASS
n78	30	100	650000	270@0	DFT_BPSK	6.37	13	PASS
n78	30	100	650000	270@0	DFT_QPSK	7.33	13	PASS
n78	30	100	650000	270@0	DFT_QAM16	7.86	13	PASS
n78	30	100	650000	270@0	DFT_QAM64	7.91	13	PASS
n78	30	100	650000	270@0	DFT_QAM256	8.00	13	PASS

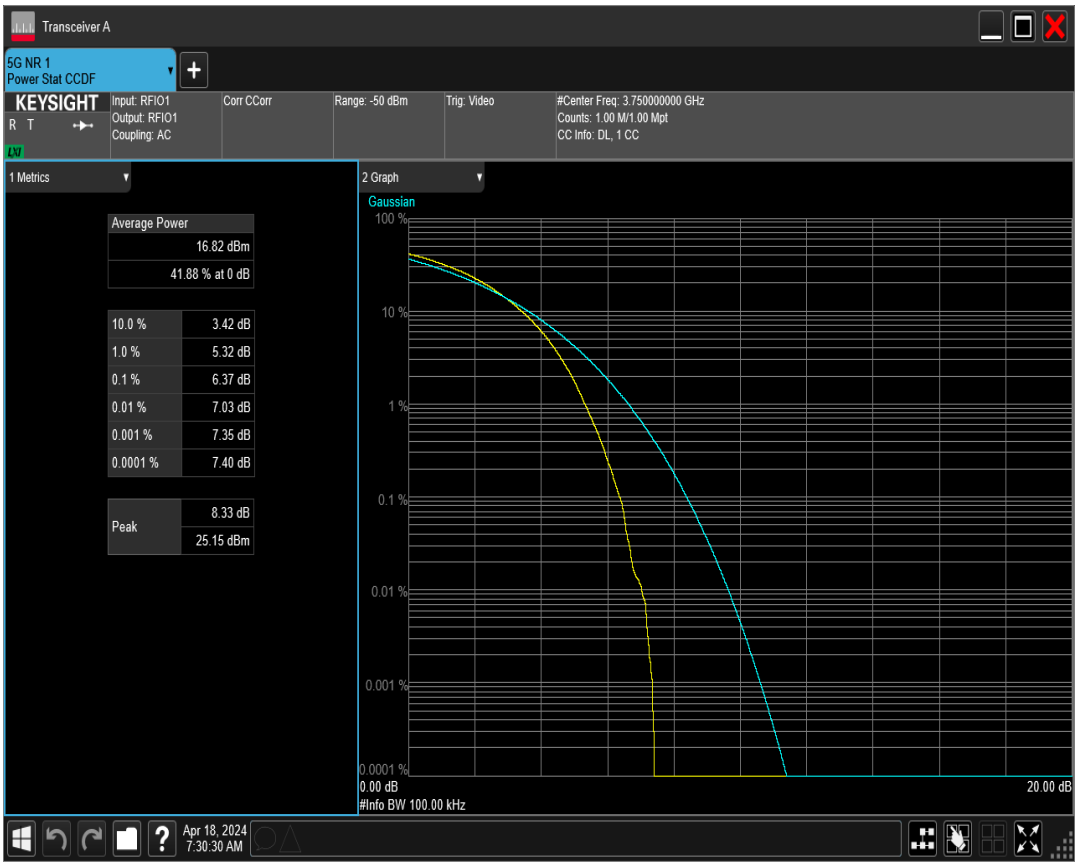
n78 SCS=30kHz DFT_BPSK BW=100MHz Channel=623334 RB=270@0



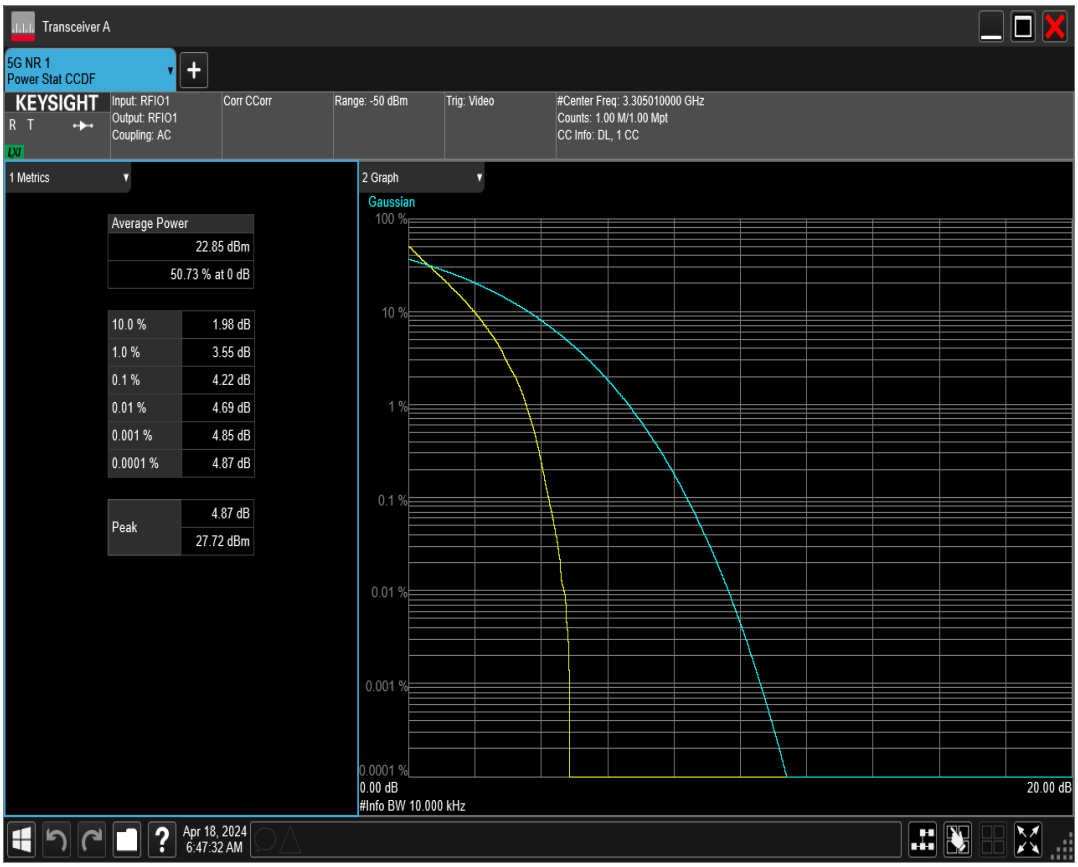
n78 SCS=30kHz DFT_BPSK BW=100MHz Channel=636666 RB=270@0



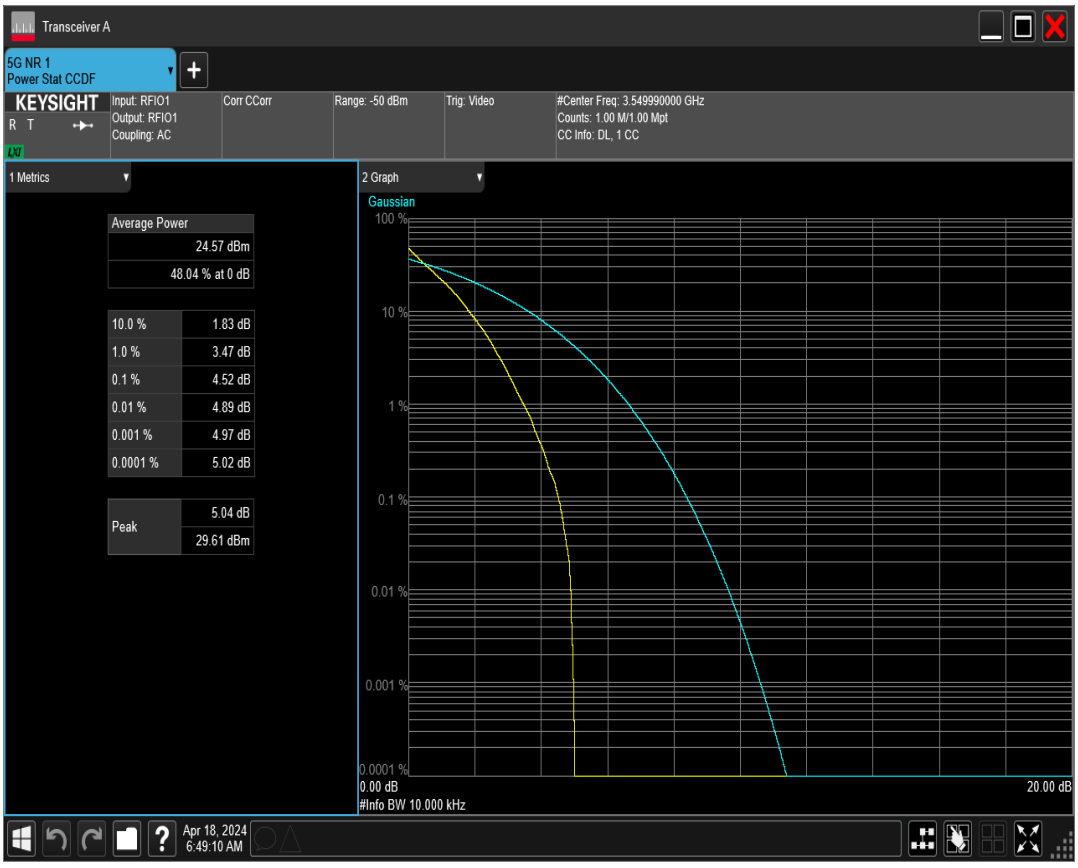
n78 SCS=30kHz DFT_BPSK BW=100MHz Channel=650000 RB=270@0



n78 SCS=30kHz DFT_BPSK BW=10MHz Channel=620334 RB=24@0



n78 SCS=30kHz DFT_BPSK BW=10MHz Channel=636666 RB=24@0



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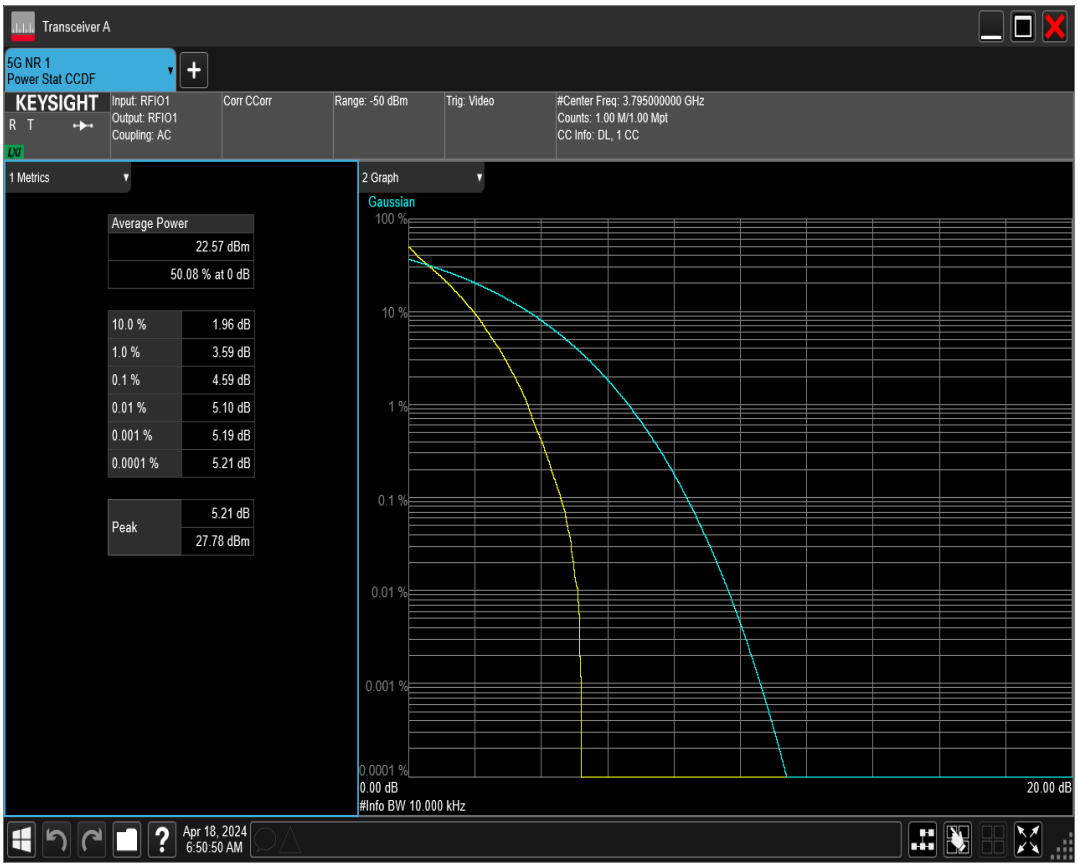
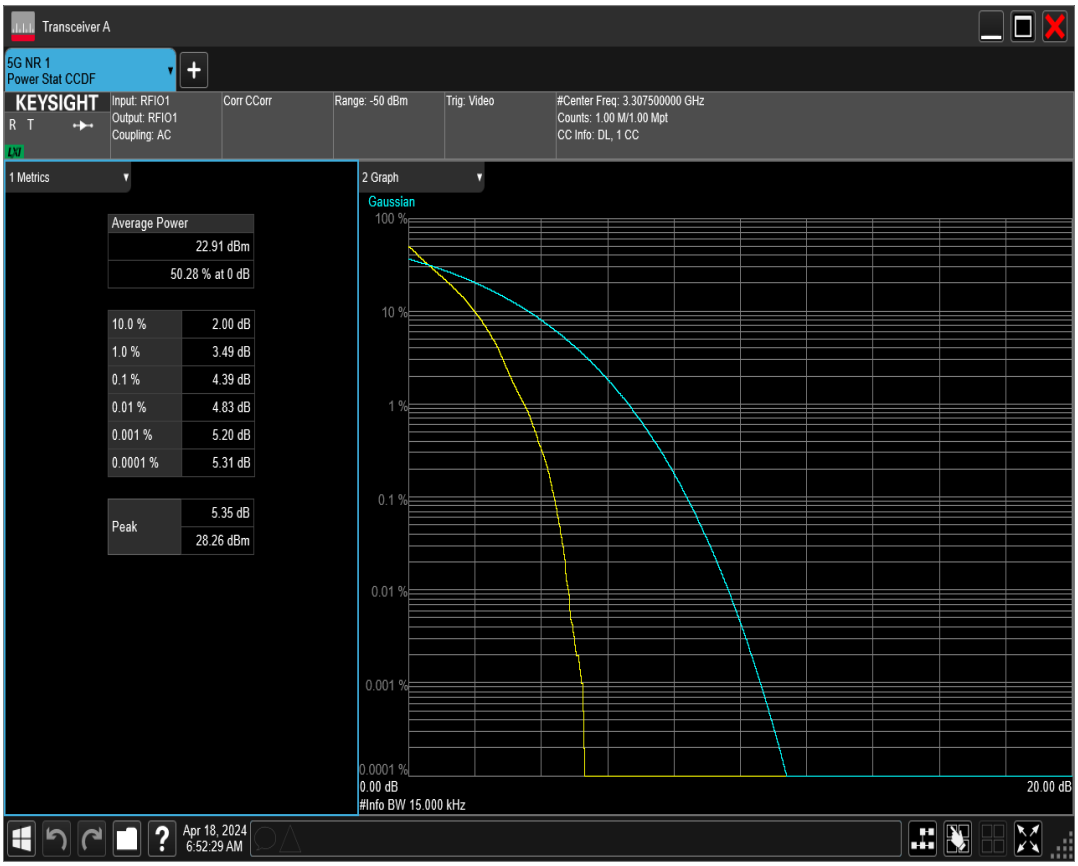
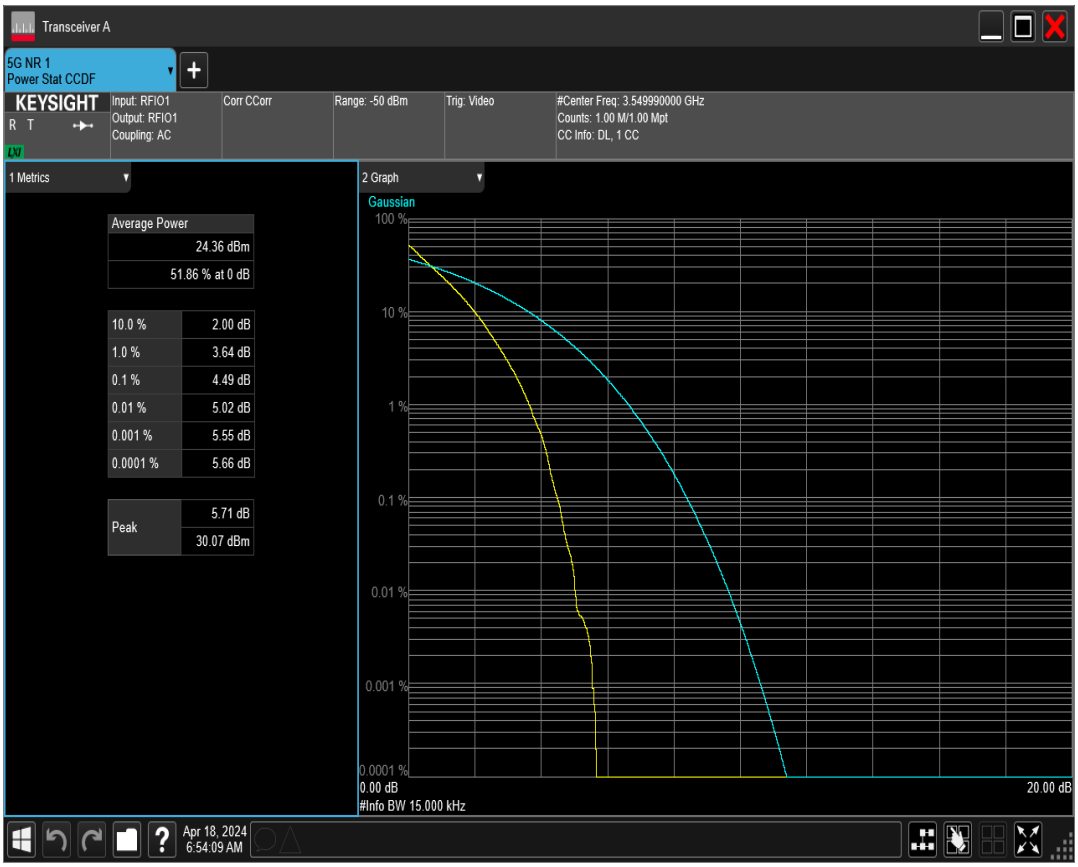


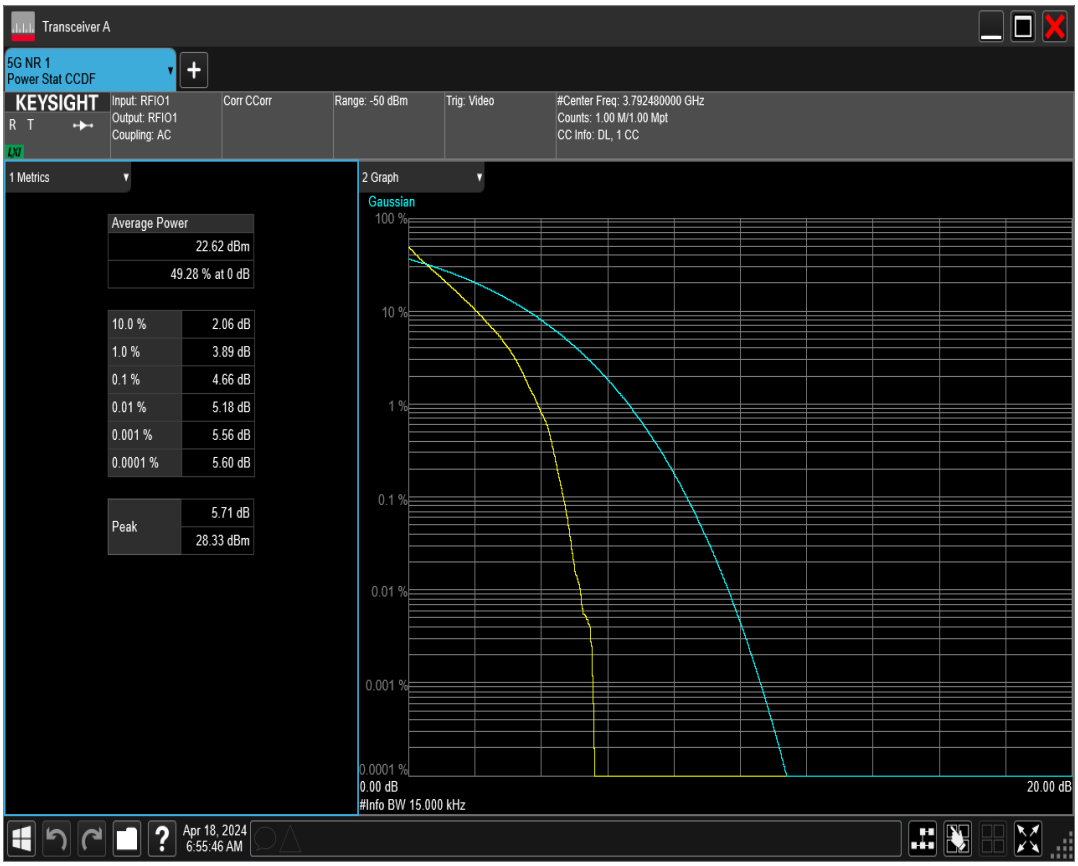
n78 SCS=30kHz DFT_BPSK BW=15MHz Channel=620500 RB=36@0



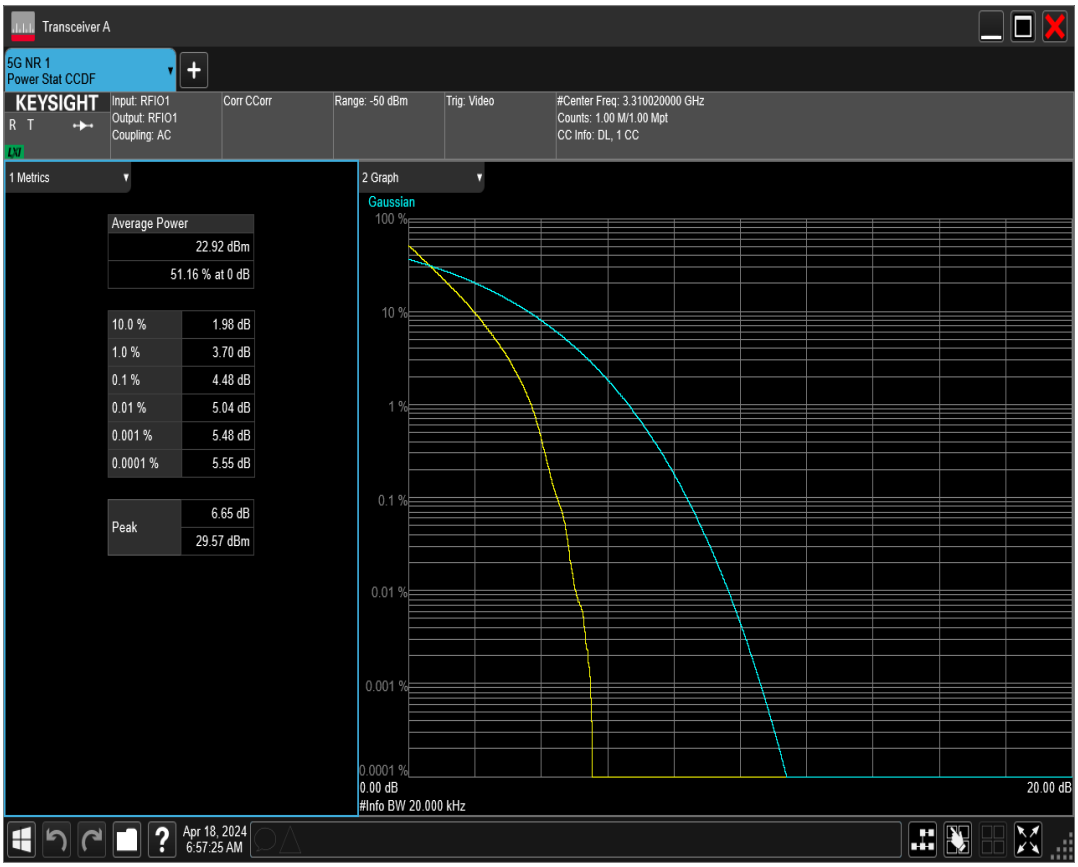
n78 SCS=30kHz DFT_BPSK BW=15MHz Channel=636666 RB=36@0



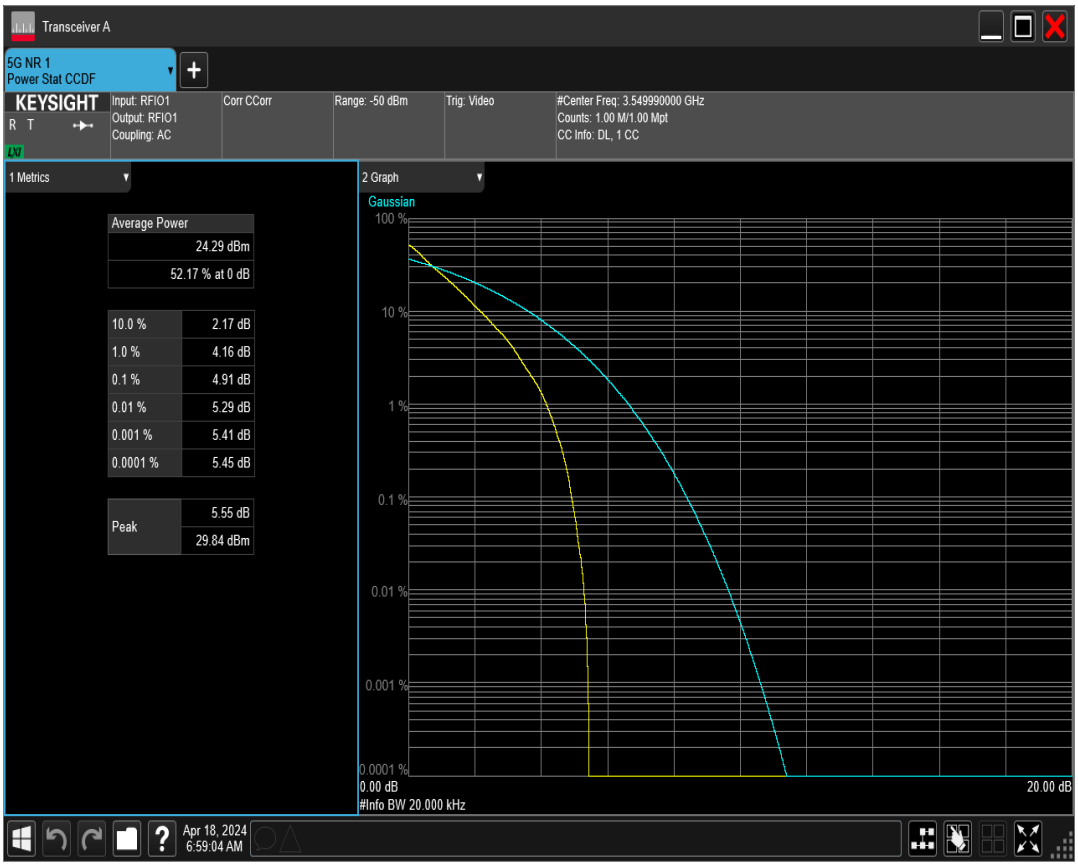
n78 SCS=30kHz DFT_BPSK BW=15MHz Channel=652832 RB=36@0



n78 SCS=30kHz DFT_BPSK BW=20MHz Channel=620668 RB=50@0



n78 SCS=30kHz DFT_BPSK BW=20MHz Channel=636666 RB=50@0



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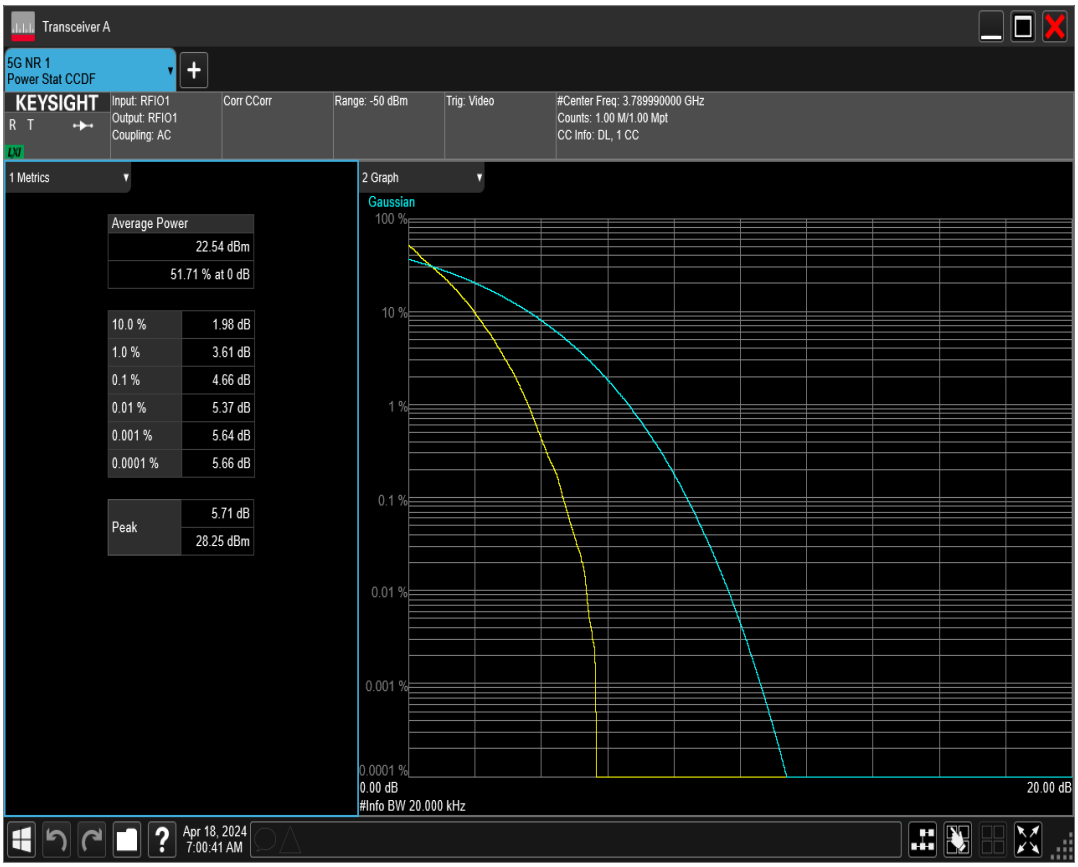
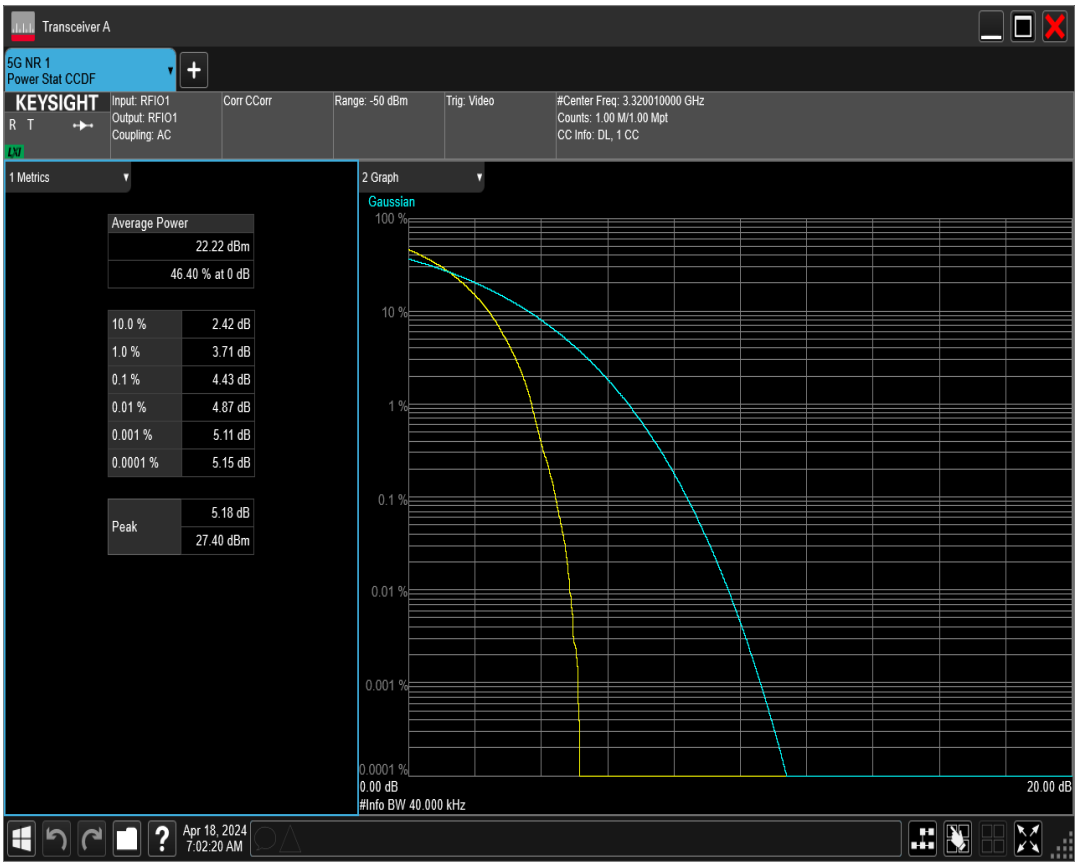
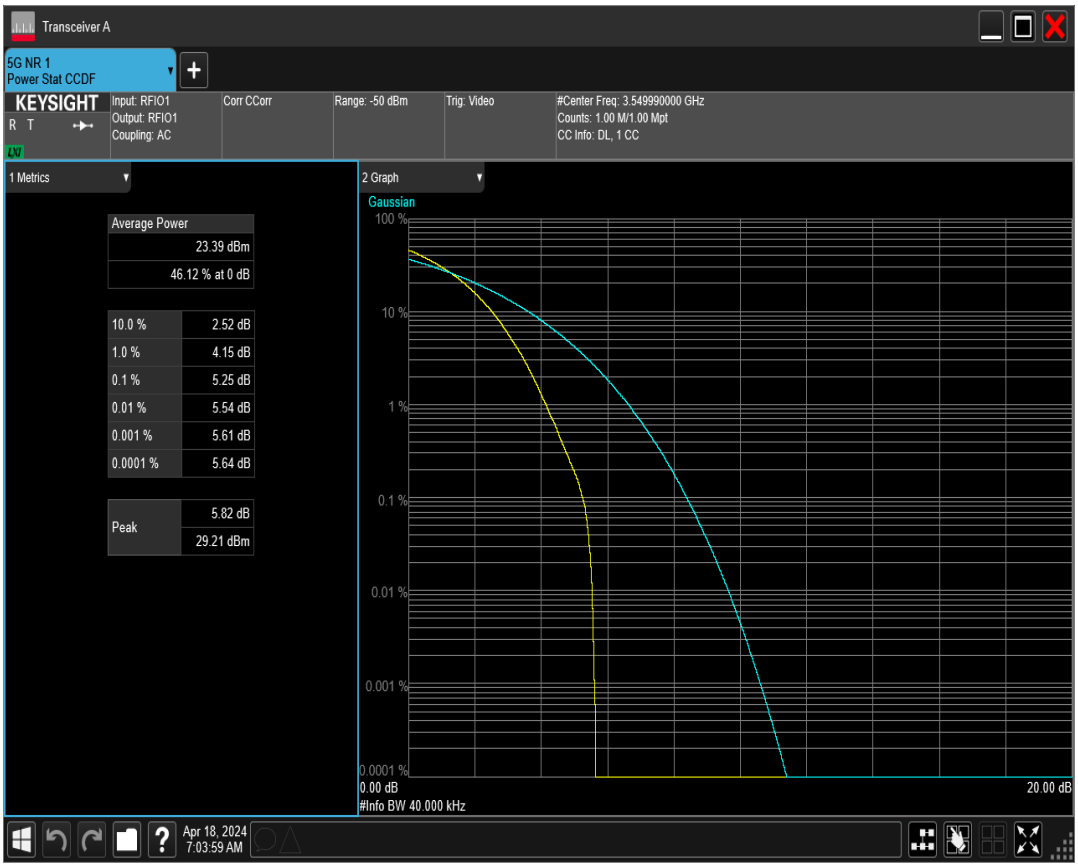


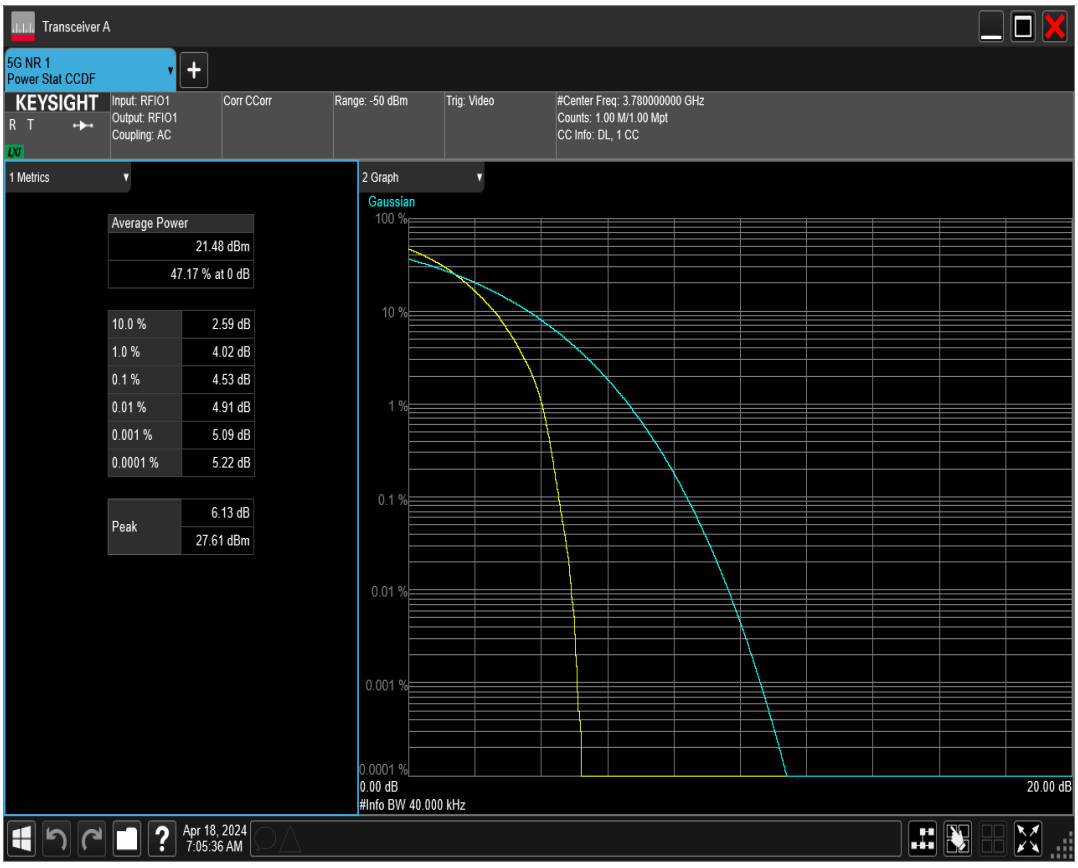
n78 SCS=30kHz DFT_BPSK BW=40MHz Channel=621334 RB=100@0



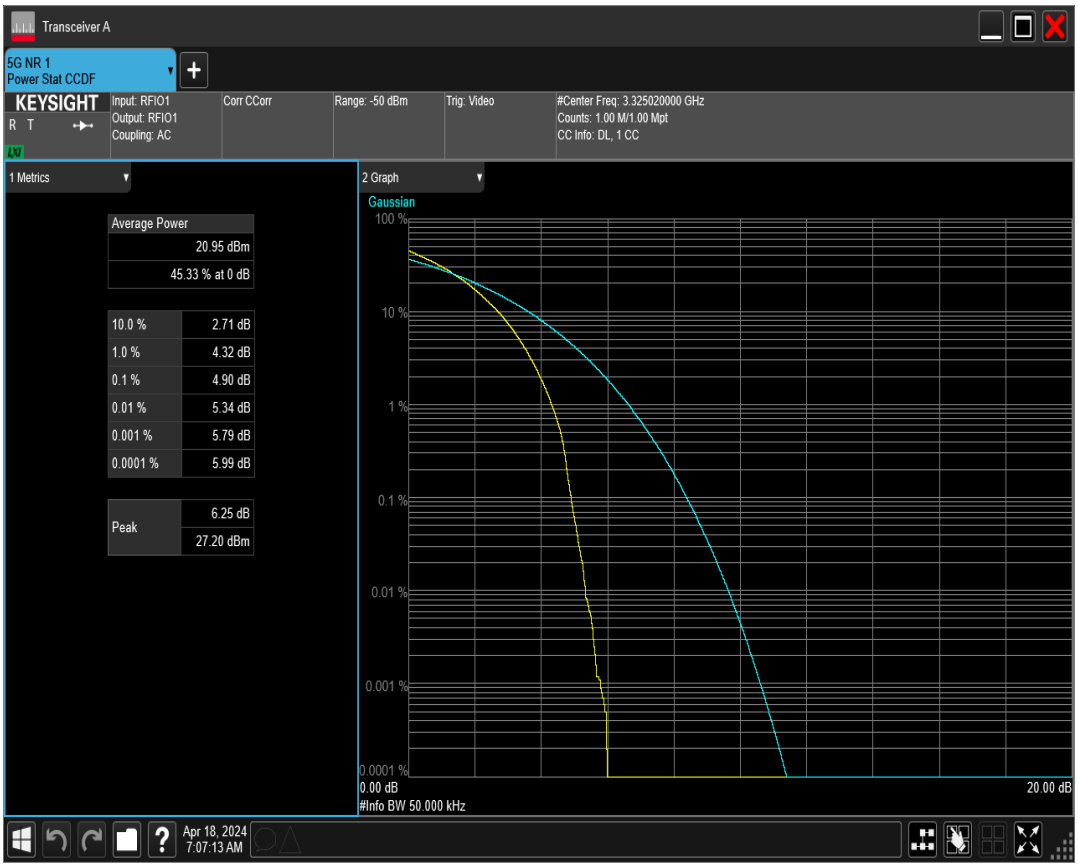
n78 SCS=30kHz DFT_BPSK BW=40MHz Channel=636666 RB=100@0



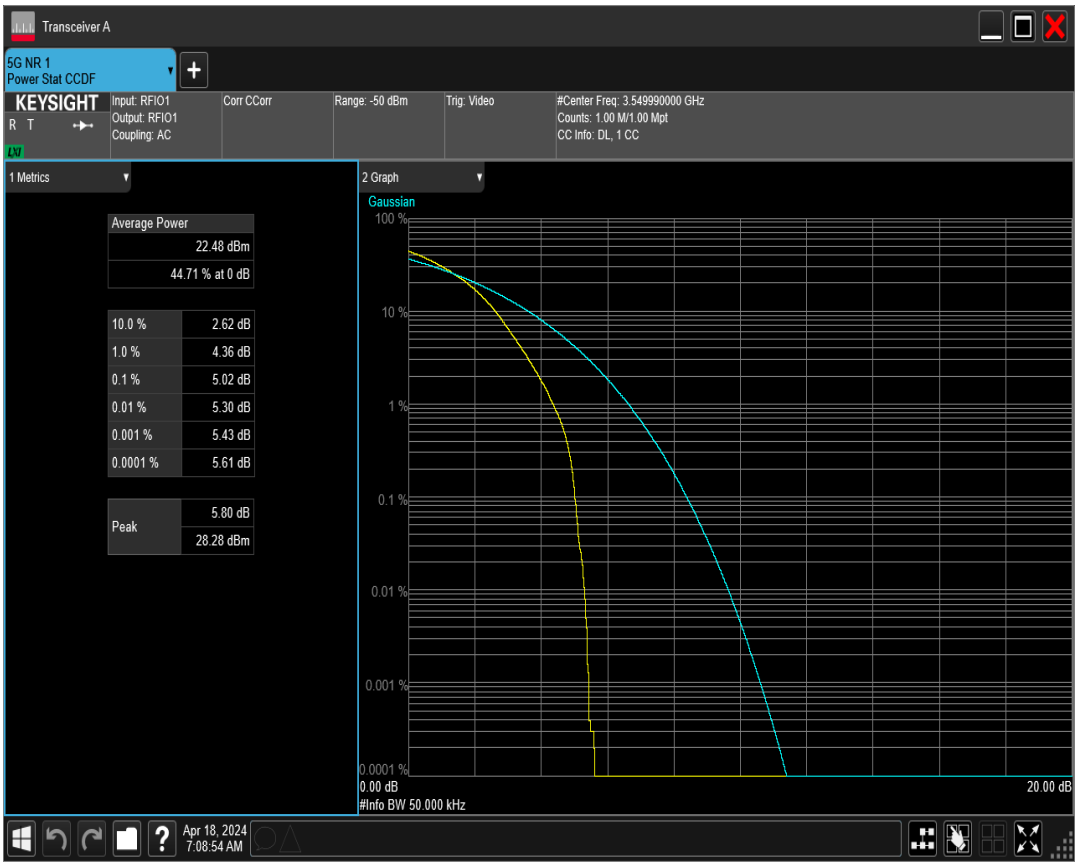
n78 SCS=30kHz DFT_BPSK BW=40MHz Channel=652000 RB=100@0



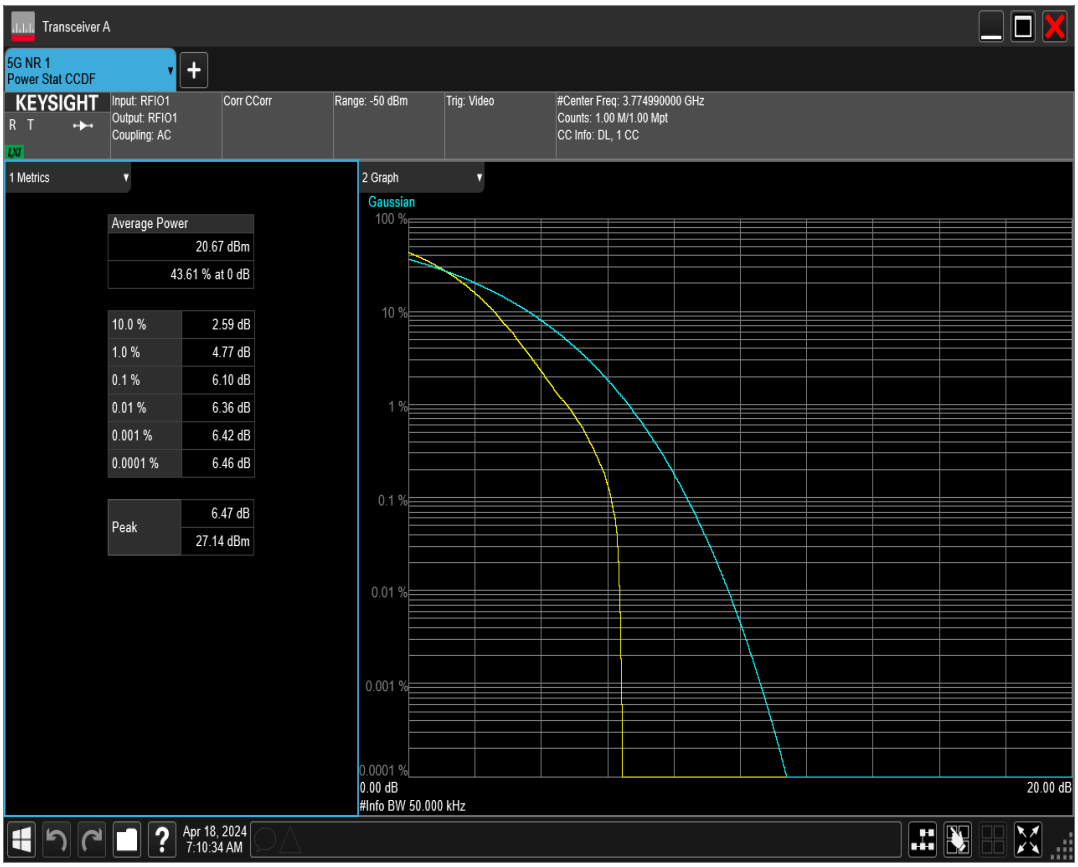
n78 SCS=30kHz DFT_BPSK BW=50MHz Channel=621668 RB=128@0



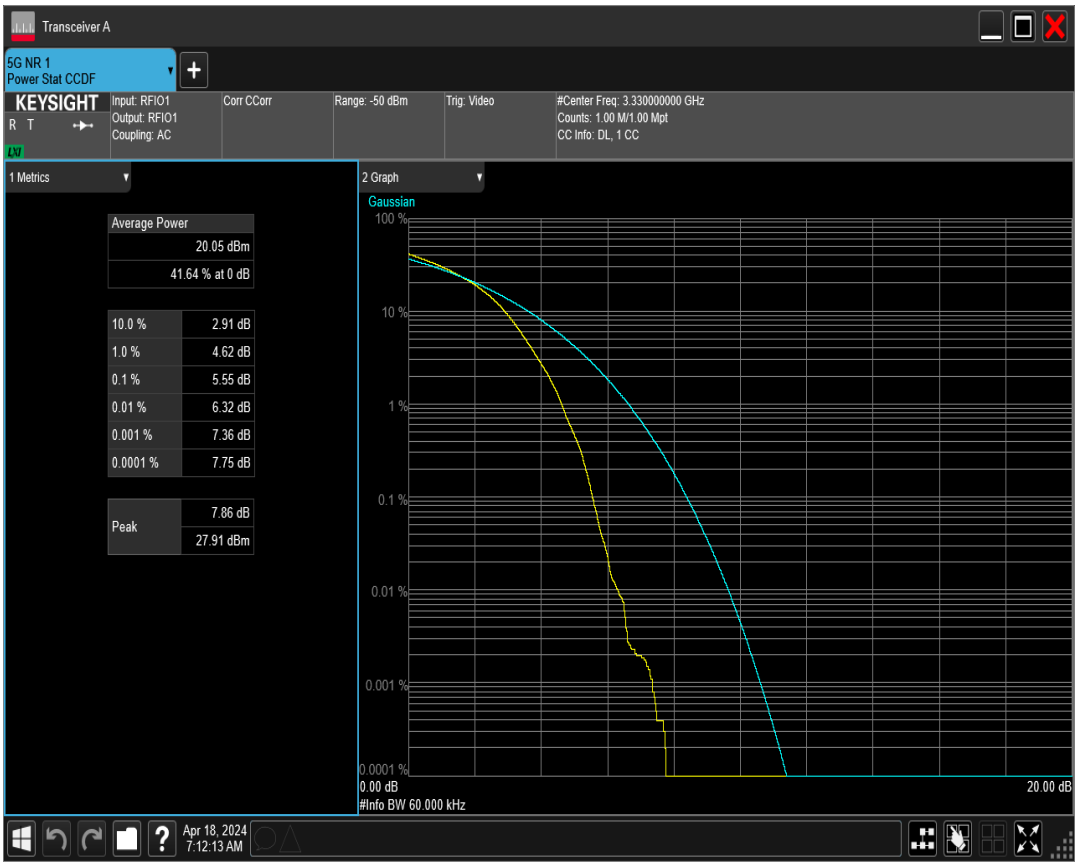
n78 SCS=30kHz DFT_BPSK BW=50MHz Channel=636666 RB=128@0



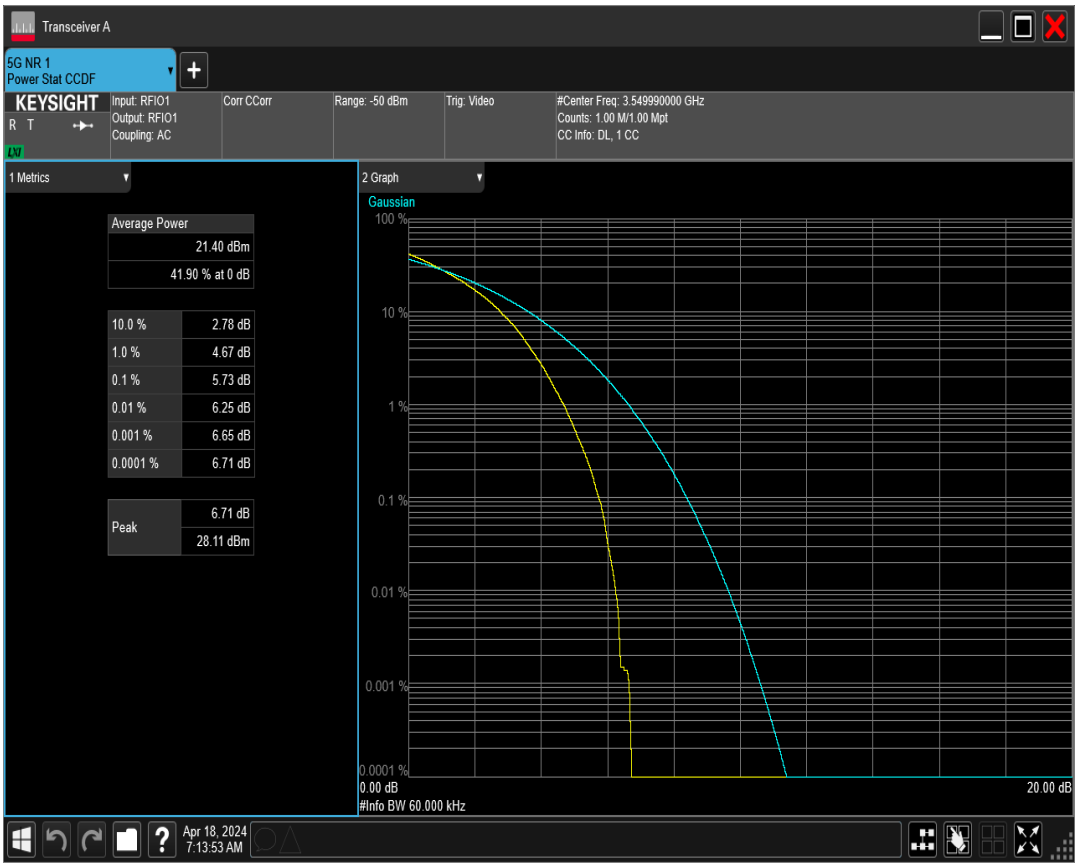
n78 SCS=30kHz DFT_BPSK BW=50MHz Channel=651666 RB=128@0



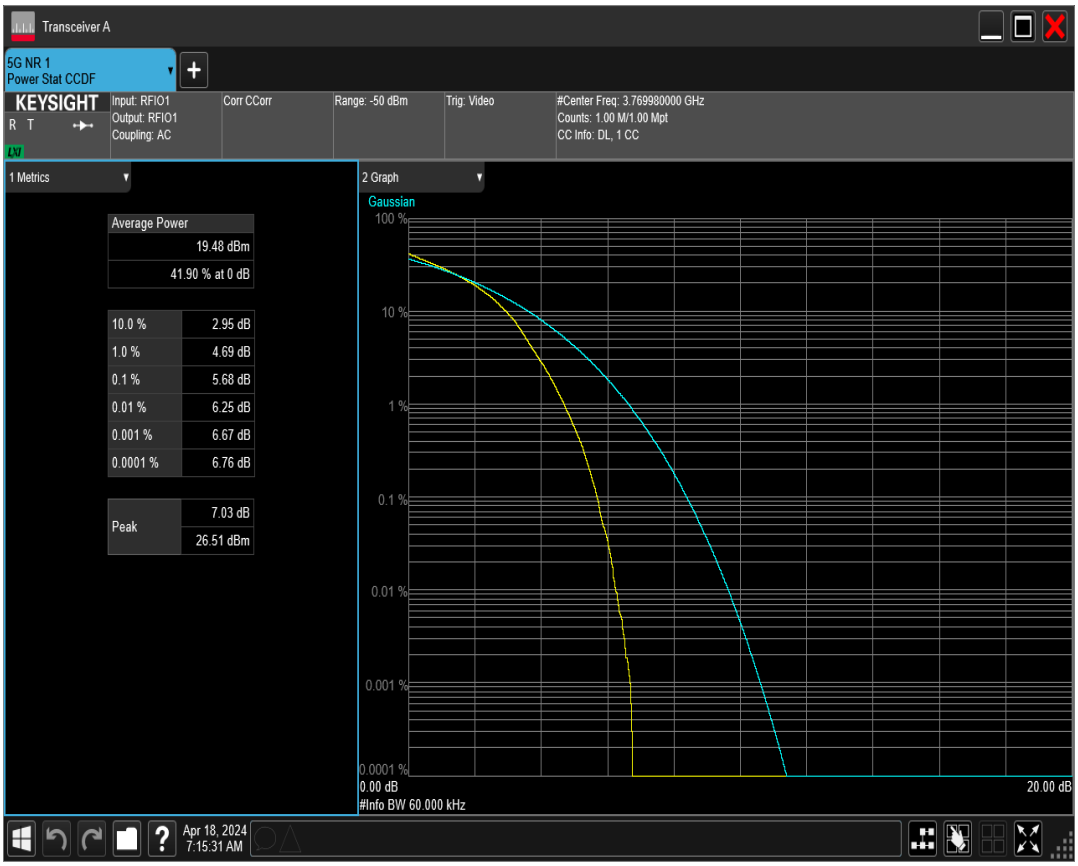
n78 SCS=30kHz DFT_BPSK BW=60MHz Channel=622000 RB=162@0



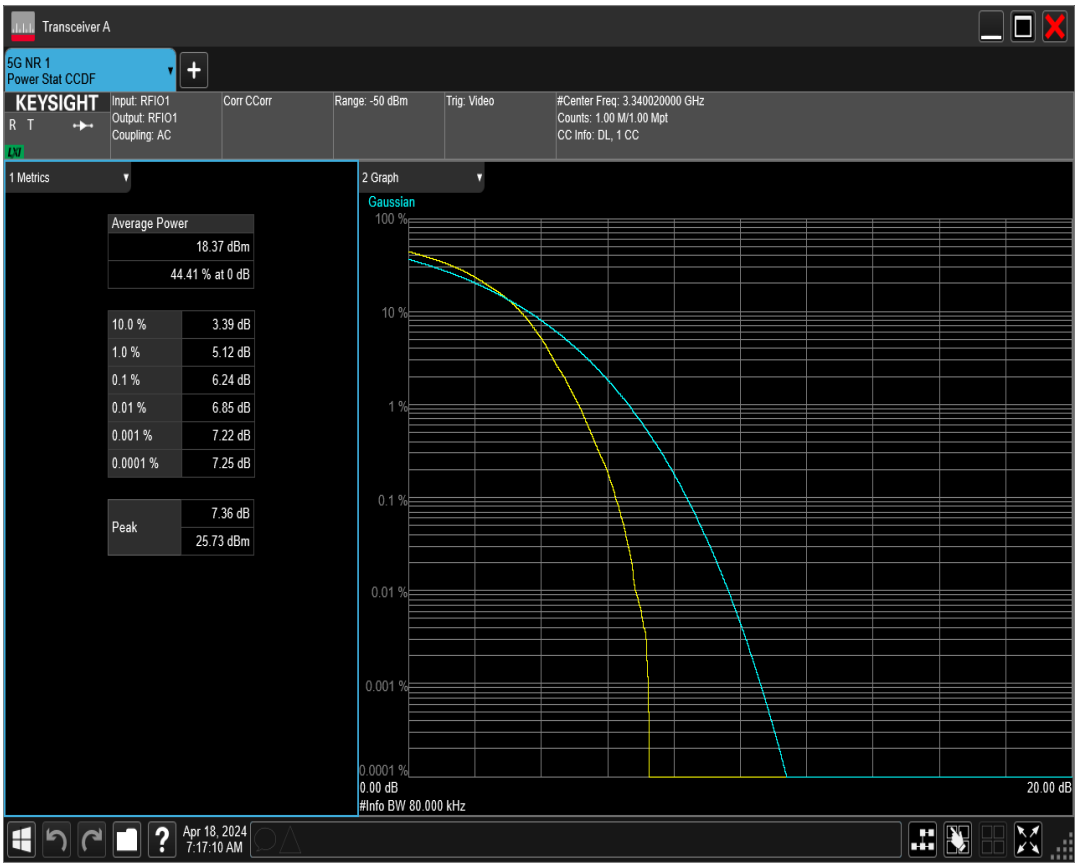
n78 SCS=30kHz DFT_BPSK BW=60MHz Channel=636666 RB=162@0



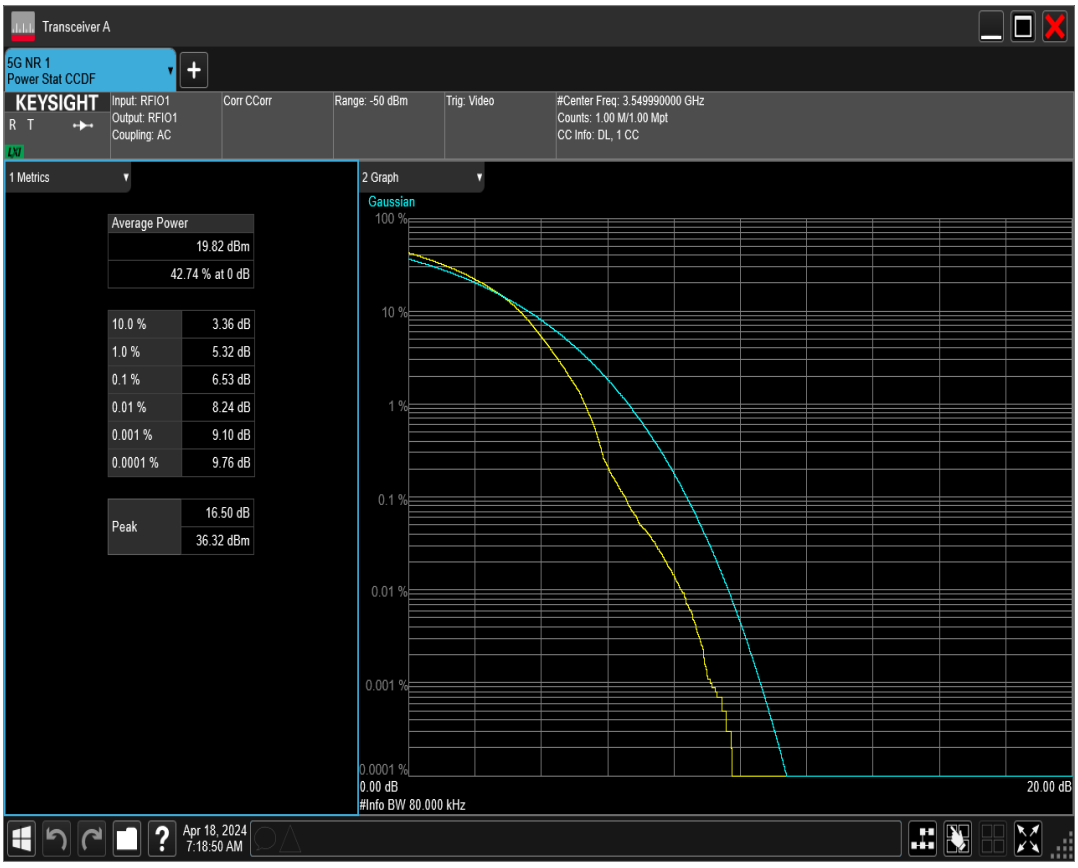
n78 SCS=30kHz DFT_BPSK BW=60MHz Channel=651332 RB=162@0



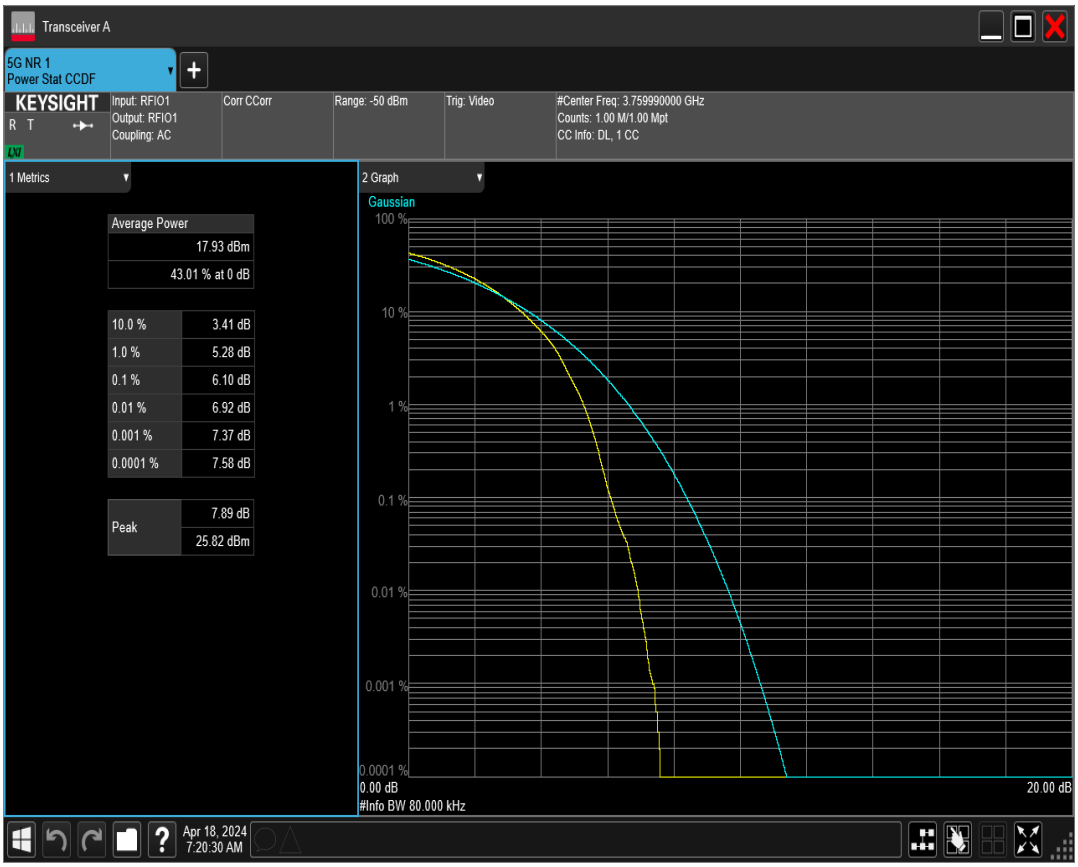
n78 SCS=30kHz DFT_BPSK BW=80MHz Channel=622668 RB=216@0



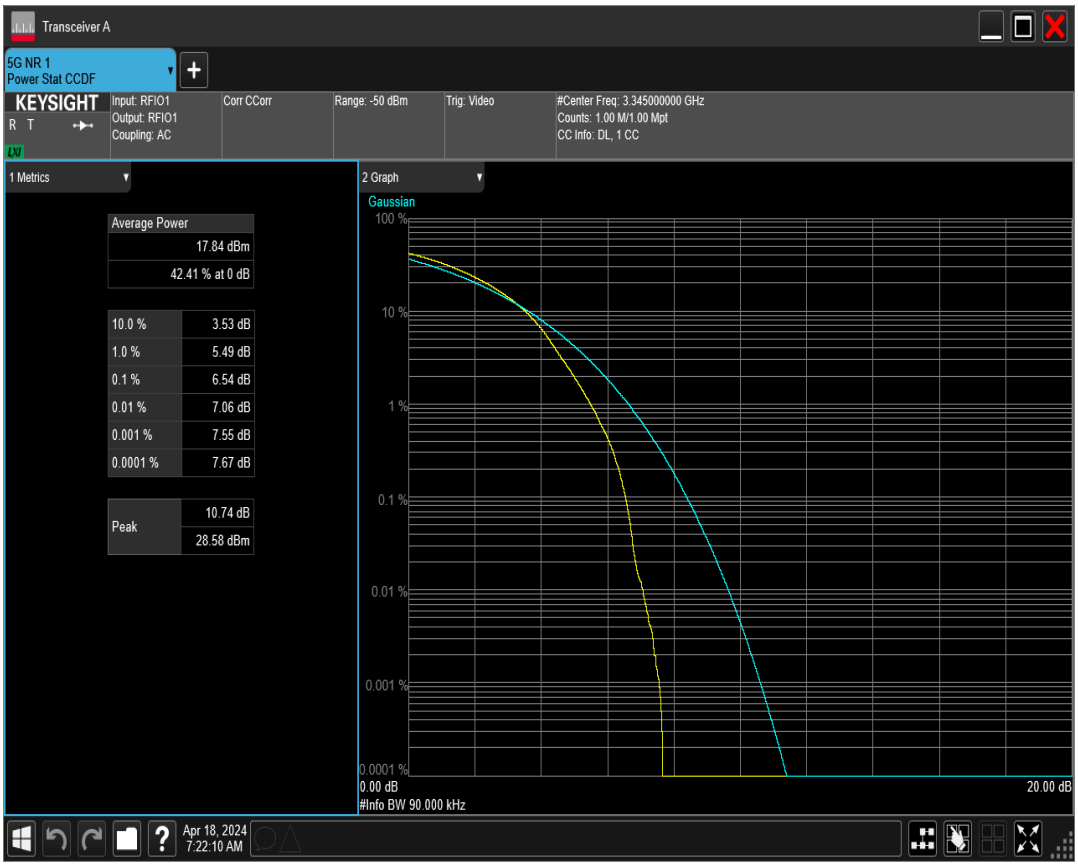
n78 SCS=30kHz DFT_BPSK BW=80MHz Channel=636666 RB=216@0



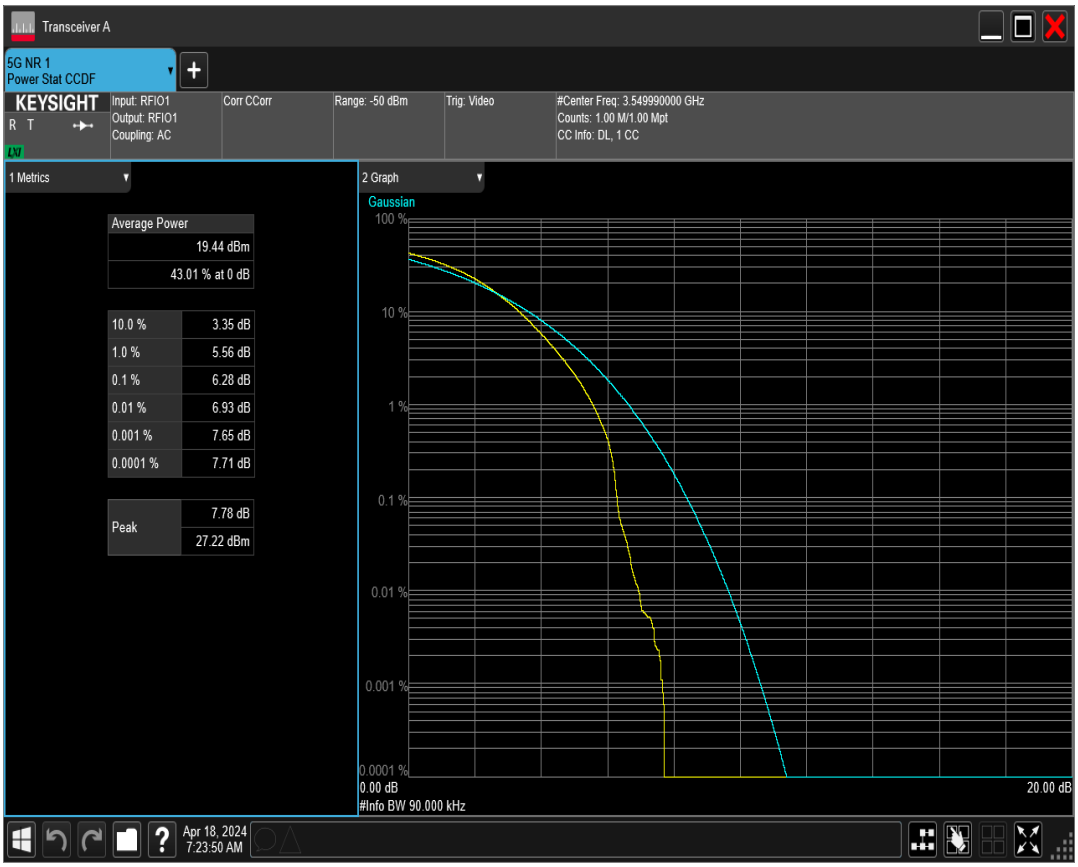
n78 SCS=30kHz DFT_BPSK BW=80MHz Channel=650666 RB=216@0



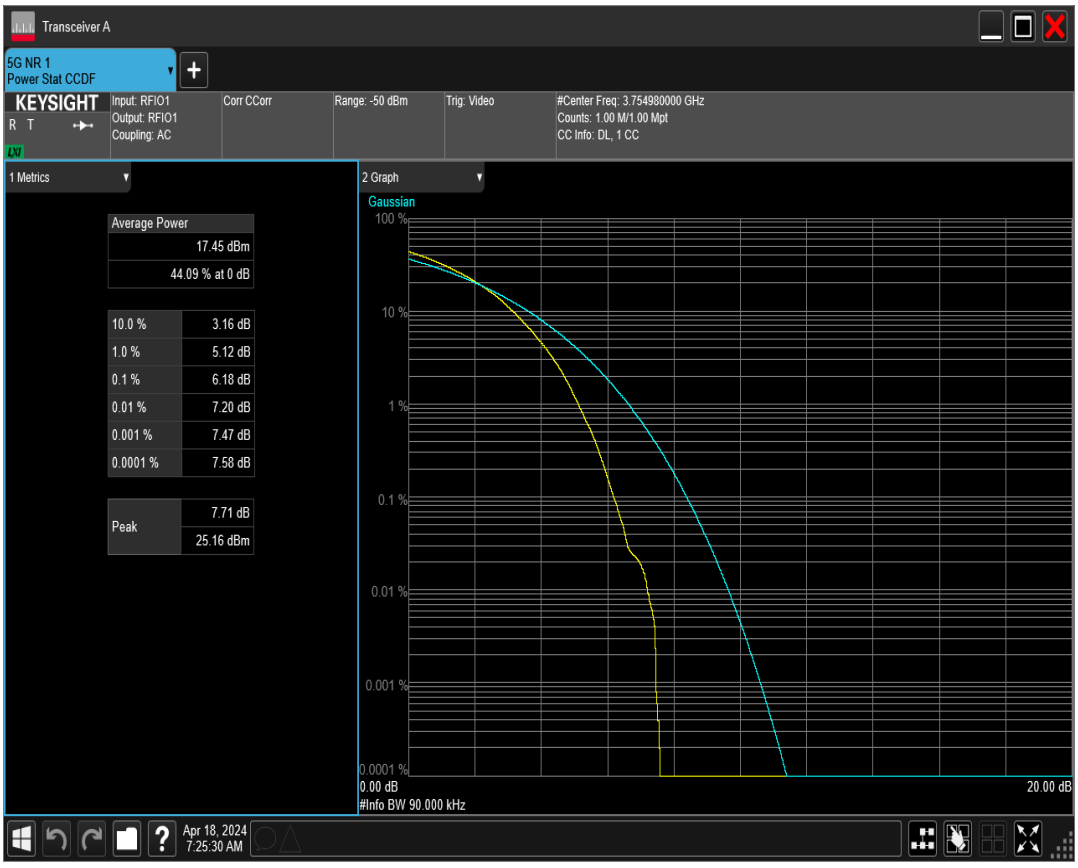
n78 SCS=30kHz DFT_BPSK BW=90MHz Channel=623000 RB=240@0



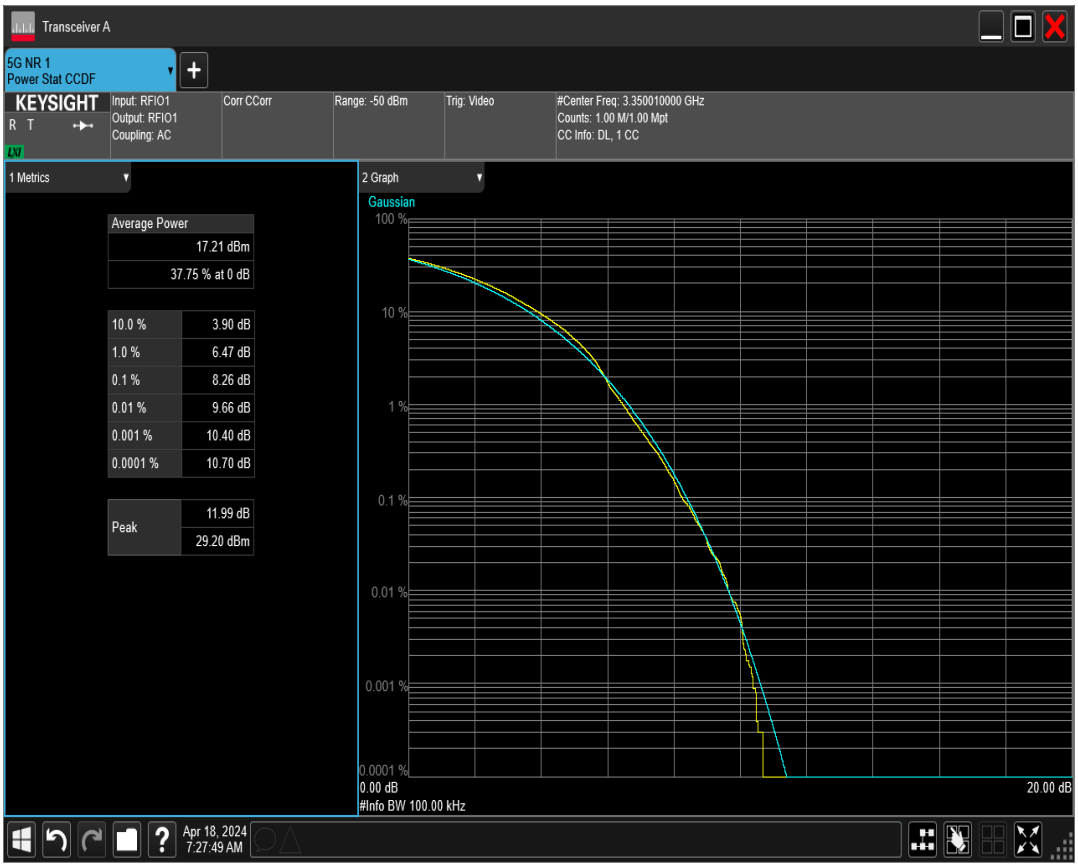
n78 SCS=30kHz DFT_BPSK BW=90MHz Channel=636666 RB=240@0



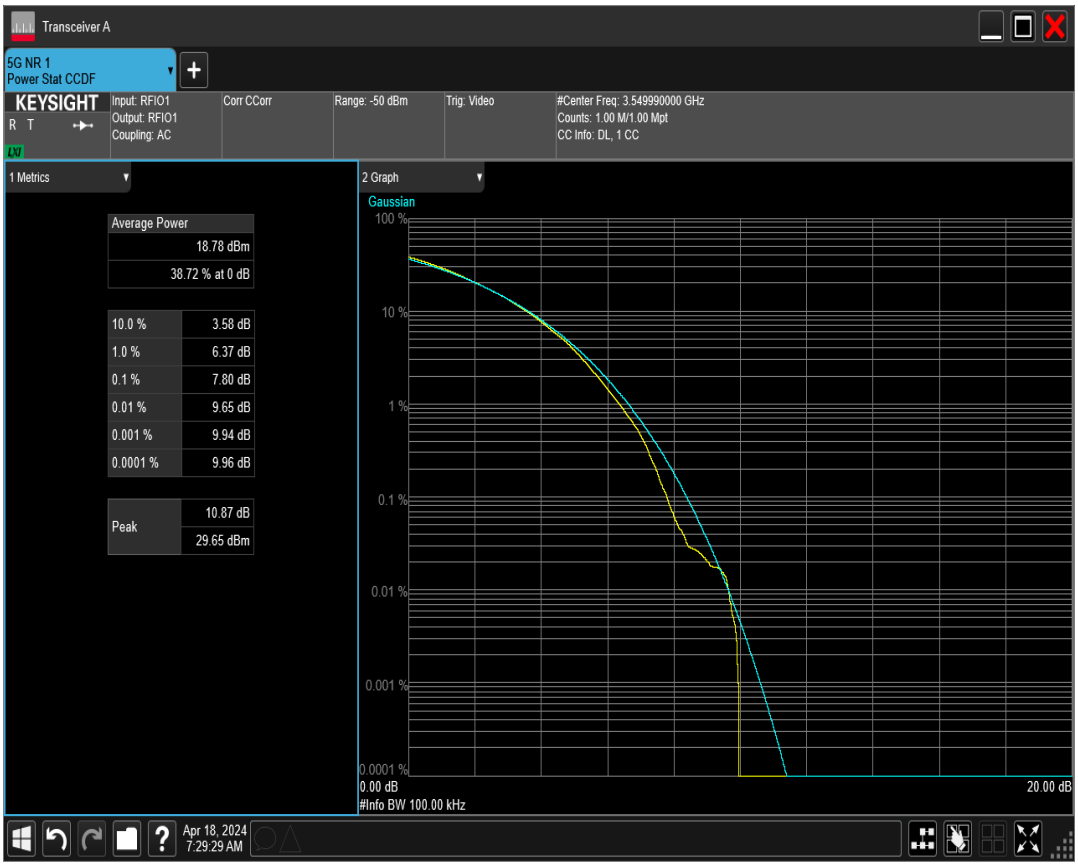
n78 SCS=30kHz DFT_BPSK BW=90MHz Channel=650332 RB=240@0



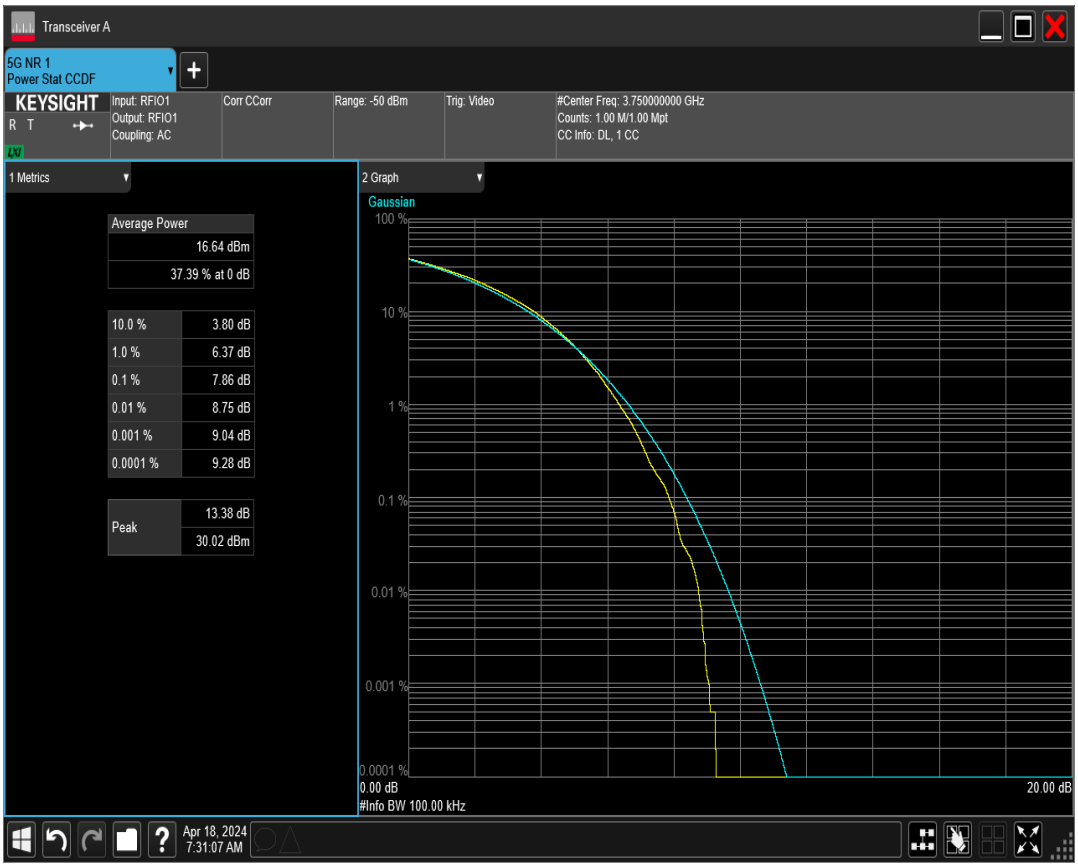
n78 SCS=30kHz DFT_QAM16 BW=100MHz Channel=623334 RB=270@0



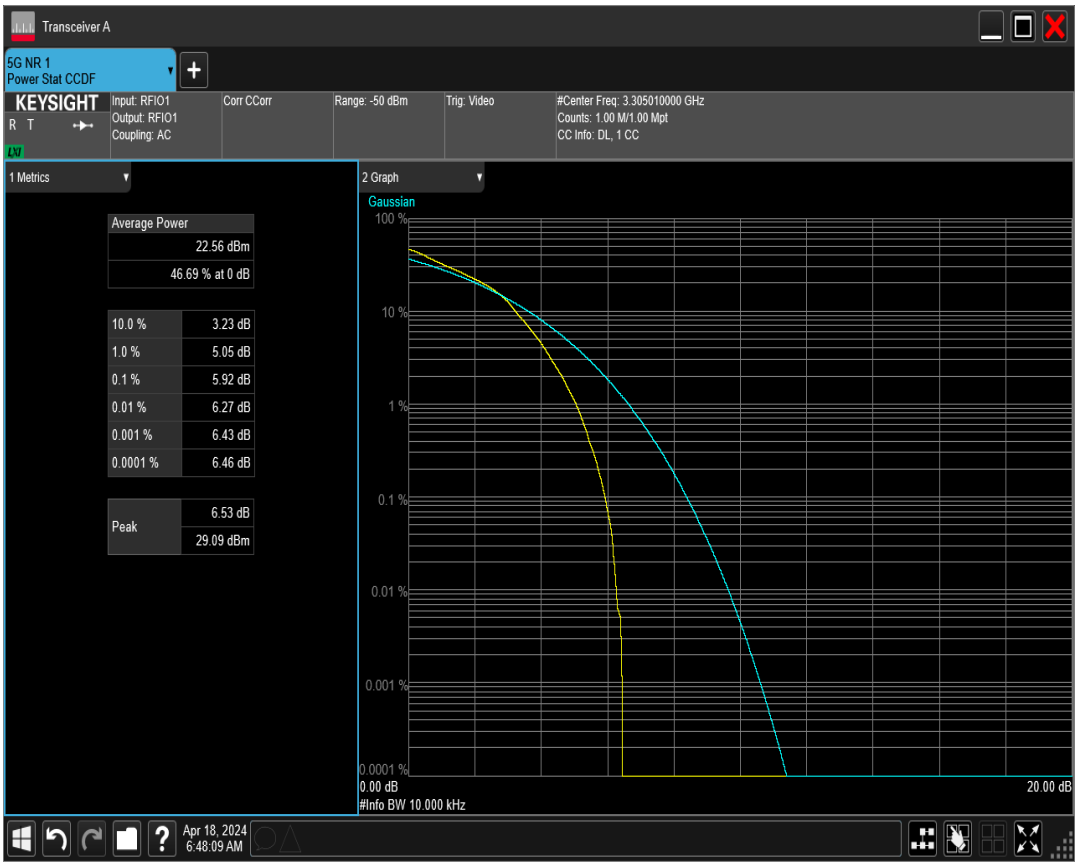
n78 SCS=30kHz DFT_QAM16 BW=100MHz Channel=636666 RB=270@0



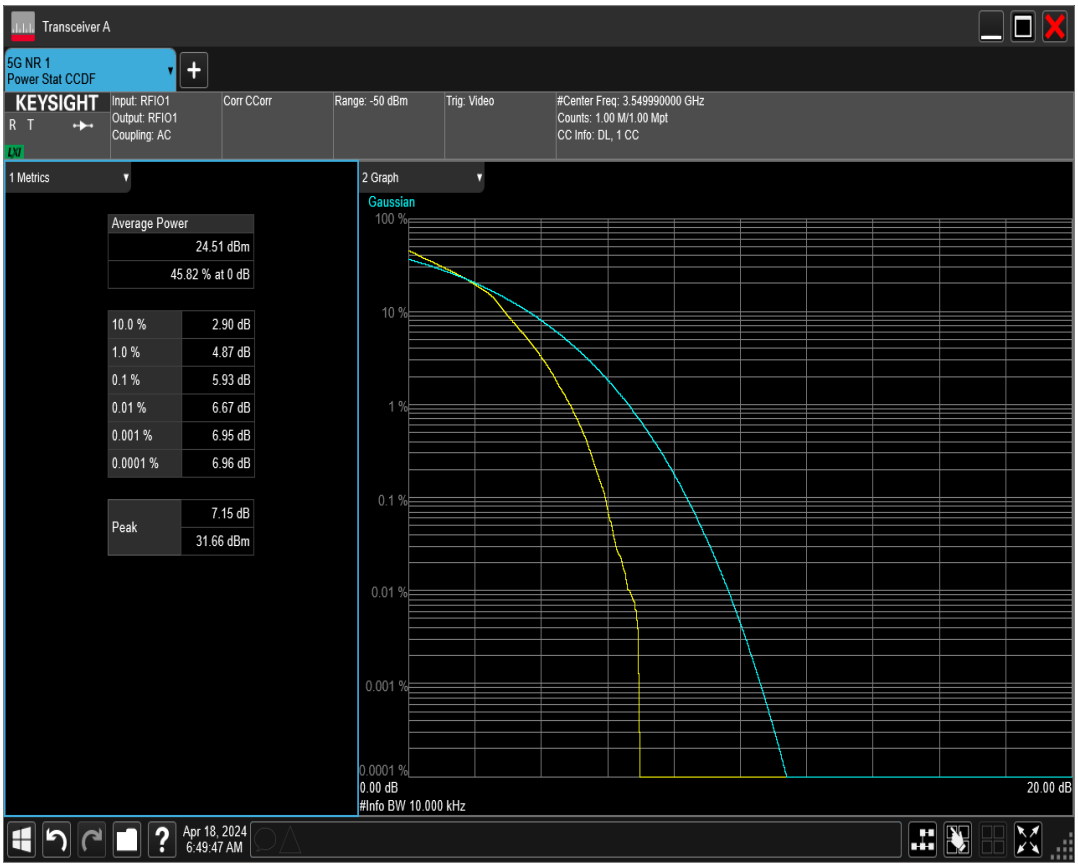
n78 SCS=30kHz DFT_QAM16 BW=100MHz Channel=650000 RB=270@0



n78 SCS=30kHz DFT_QAM16 BW=10MHz Channel=620334 RB=24@0



n78 SCS=30kHz DFT_QAM16 BW=10MHz Channel=636666 RB=24@0



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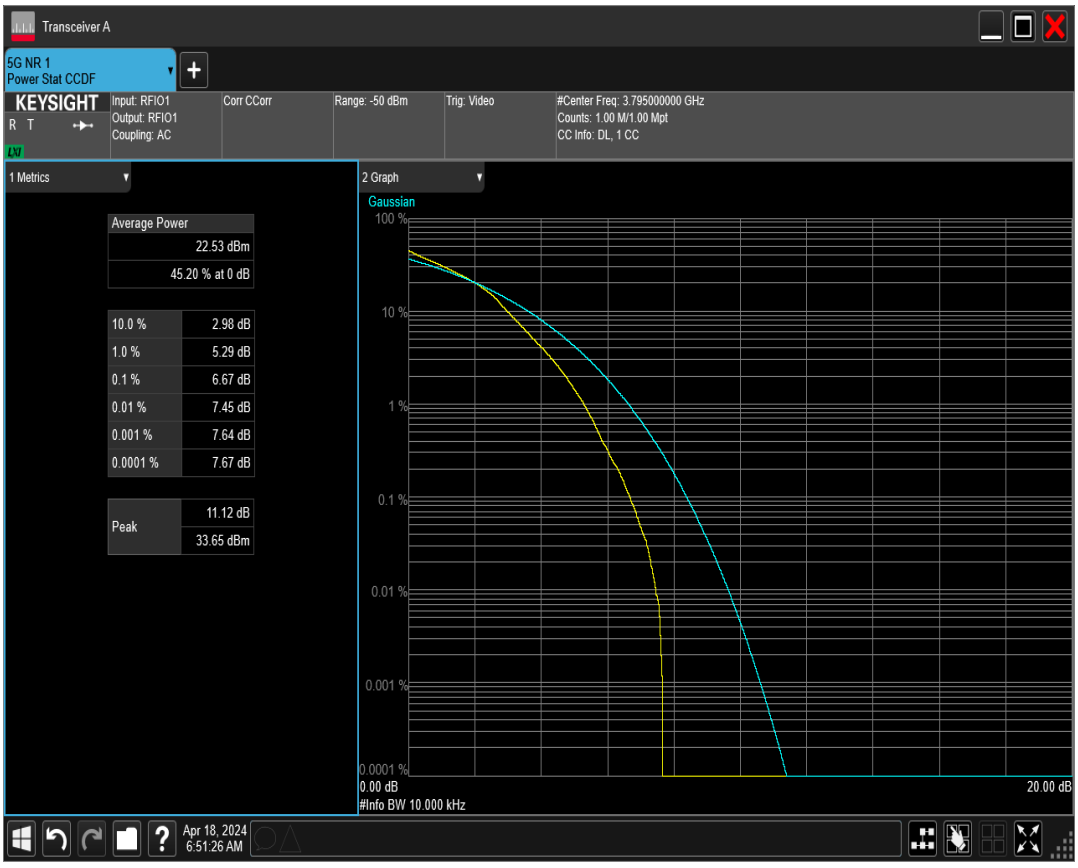
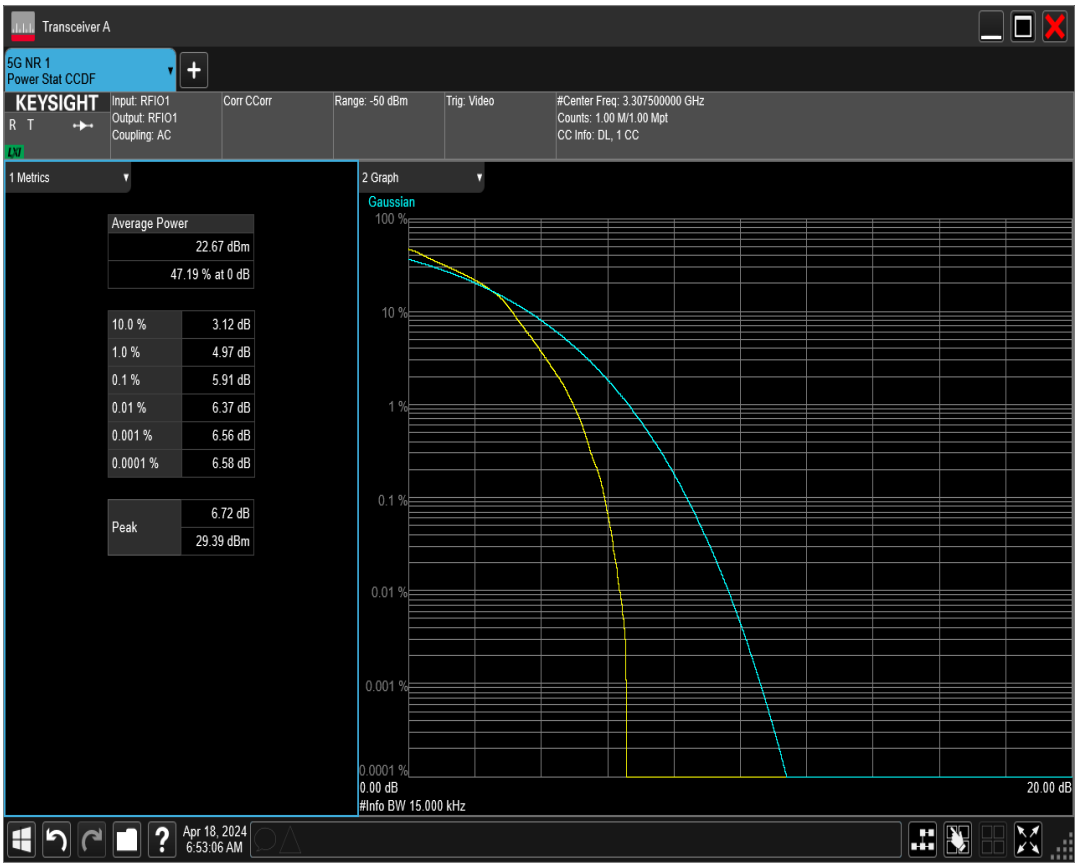
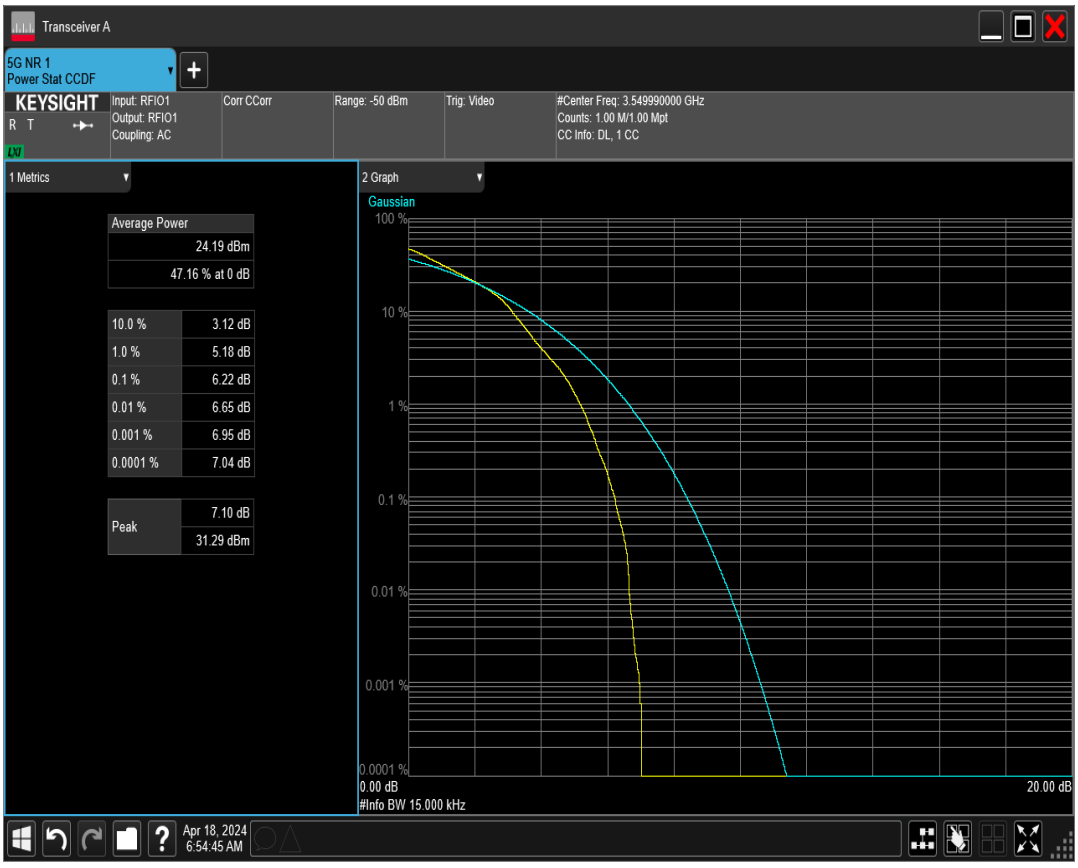


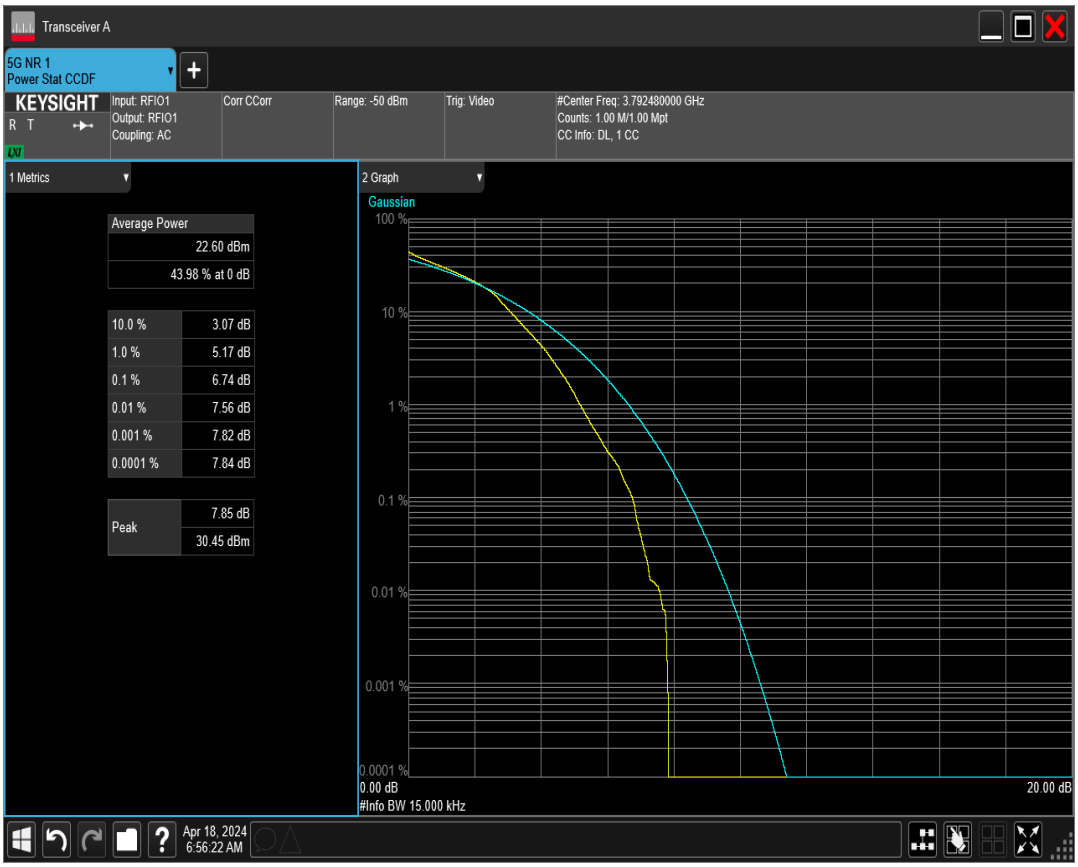
n78 SCS=30kHz DFT_QAM16 BW=15MHz Channel=620500 RB=36@0



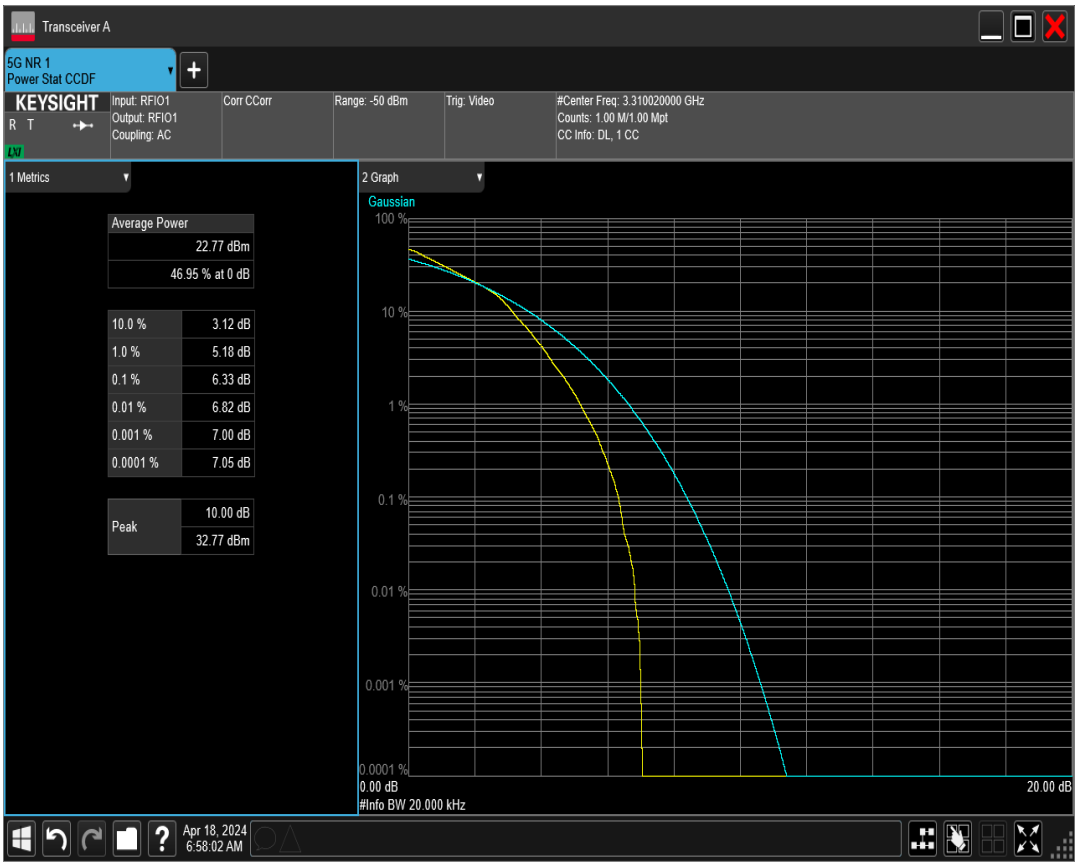
n78 SCS=30kHz DFT_QAM16 BW=15MHz Channel=636666 RB=36@0



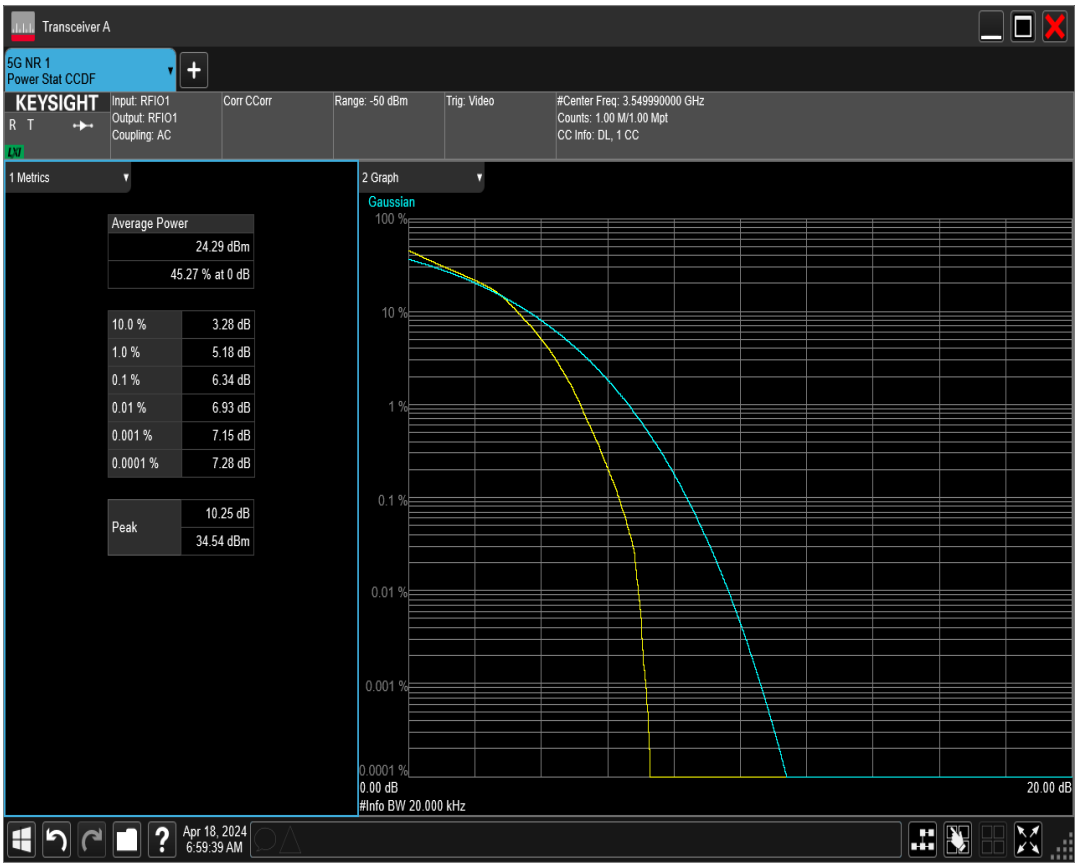
n78 SCS=30kHz DFT_QAM16 BW=15MHz Channel=652832 RB=36@0



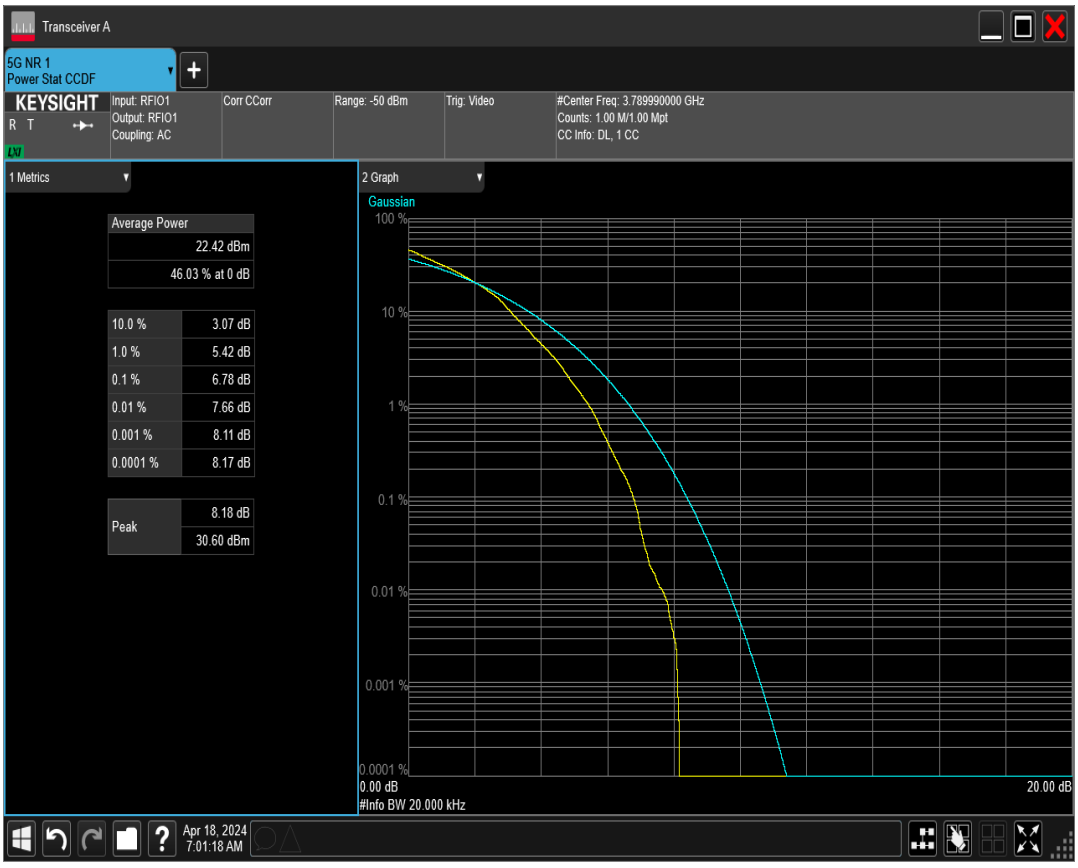
n78 SCS=30kHz DFT_QAM16 BW=20MHz Channel=620668 RB=50@0



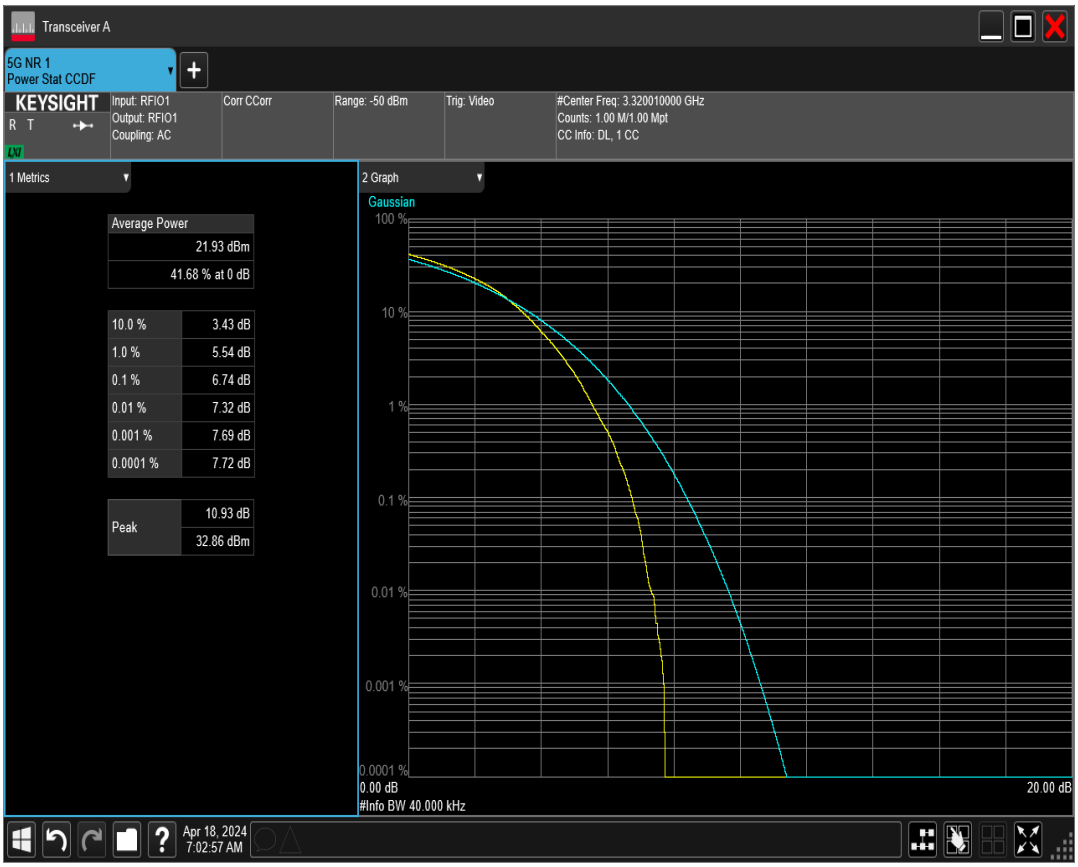
n78 SCS=30kHz DFT_QAM16 BW=20MHz Channel=636666 RB=50@0



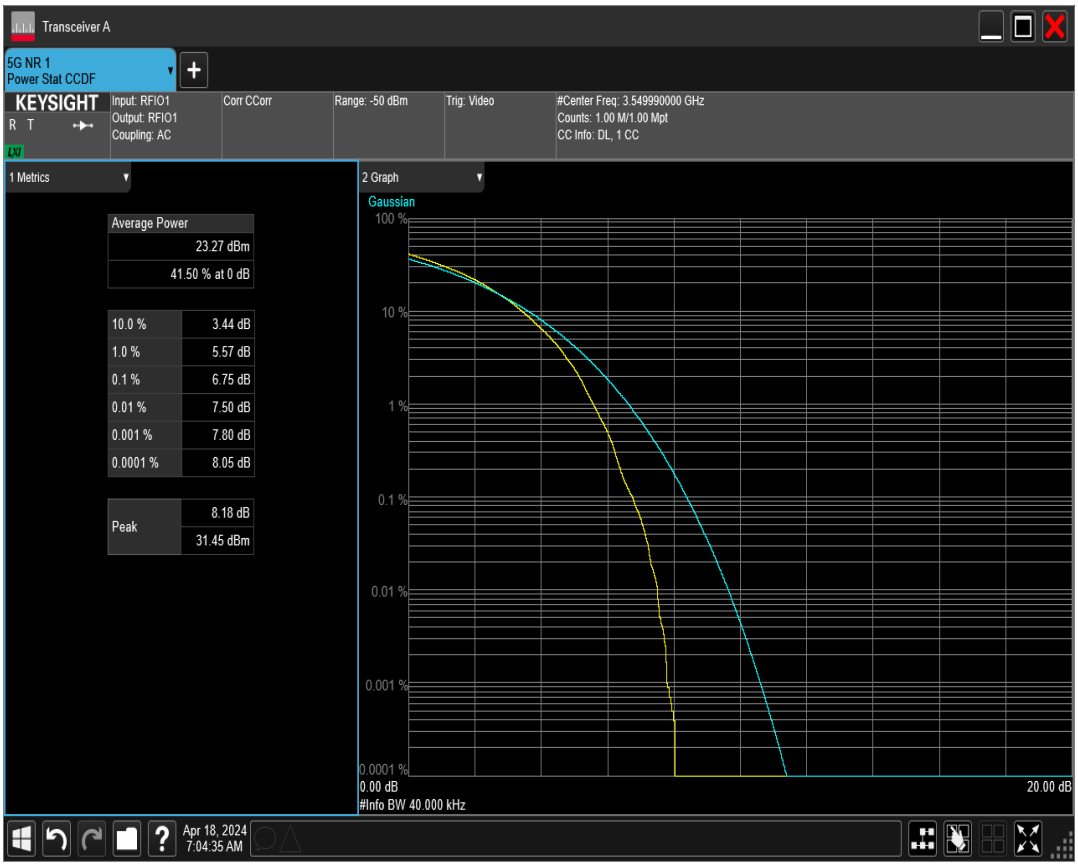
n78 SCS=30kHz DFT_QAM16 BW=20MHz Channel=652666 RB=50@0



n78 SCS=30kHz DFT_QAM16 BW=40MHz Channel=621334 RB=100@0



n78 SCS=30kHz DFT_QAM16 BW=40MHz Channel=636666 RB=100@0



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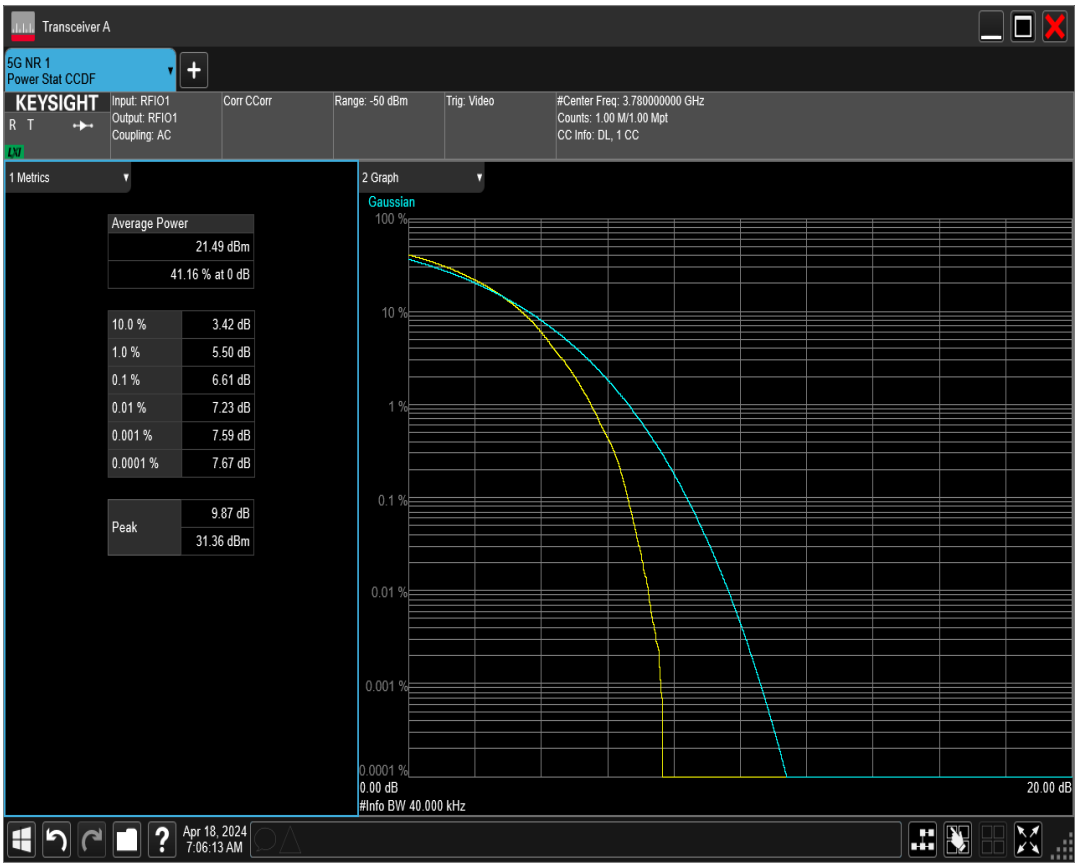

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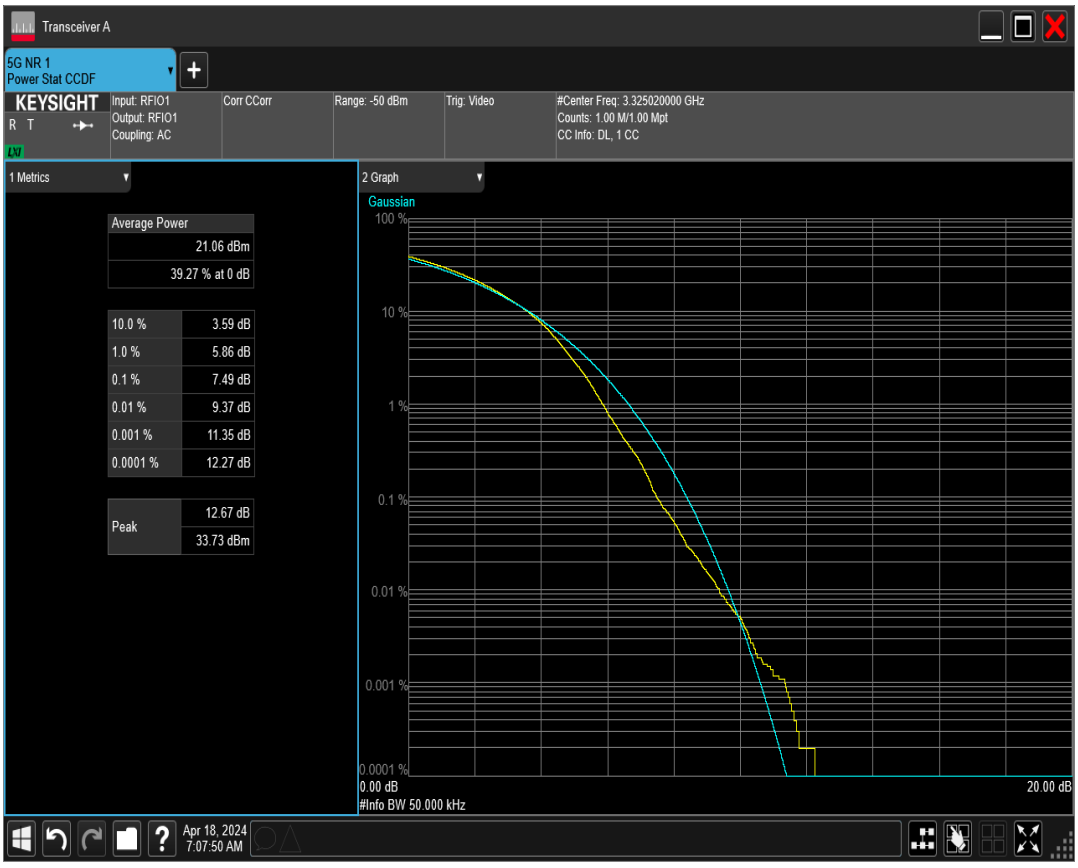
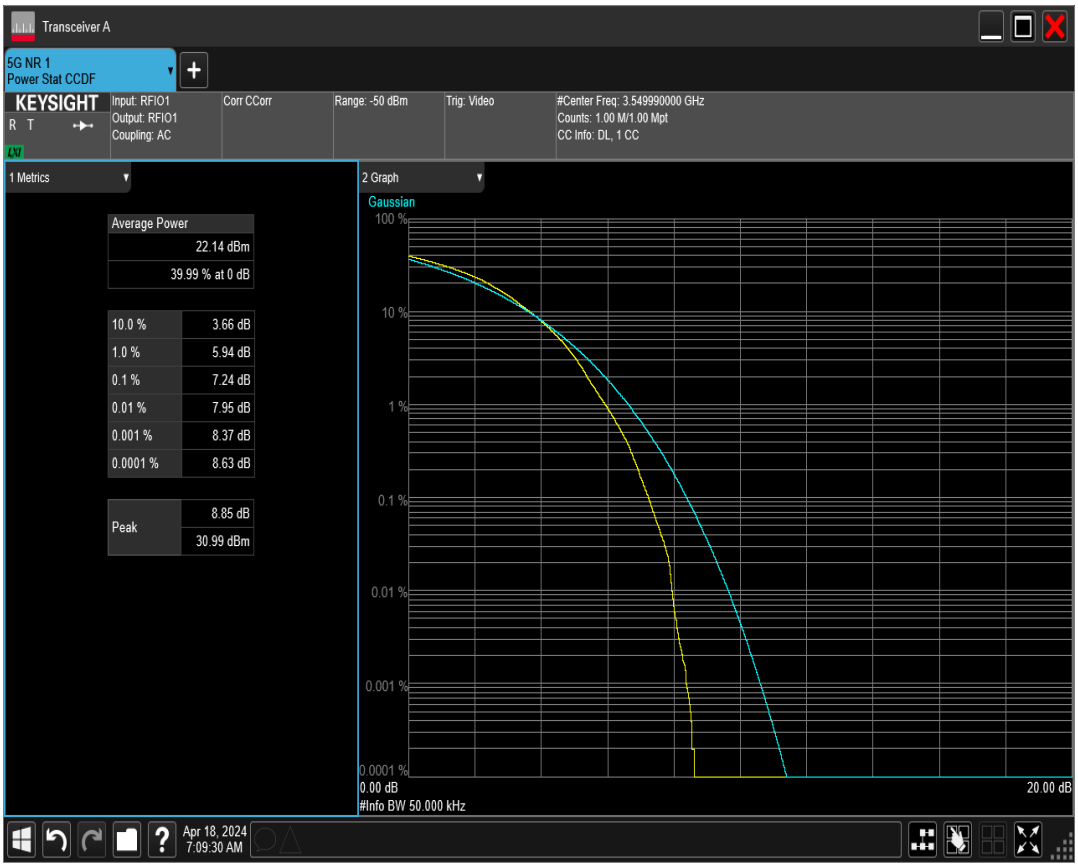
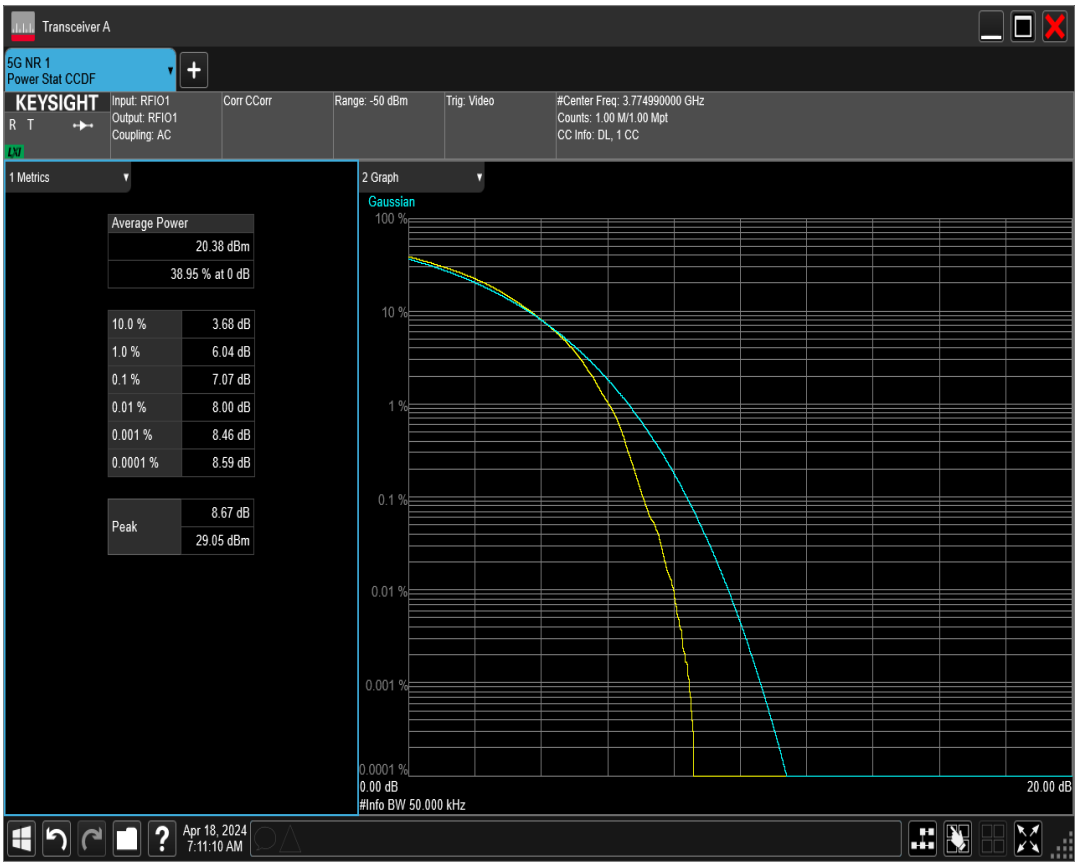


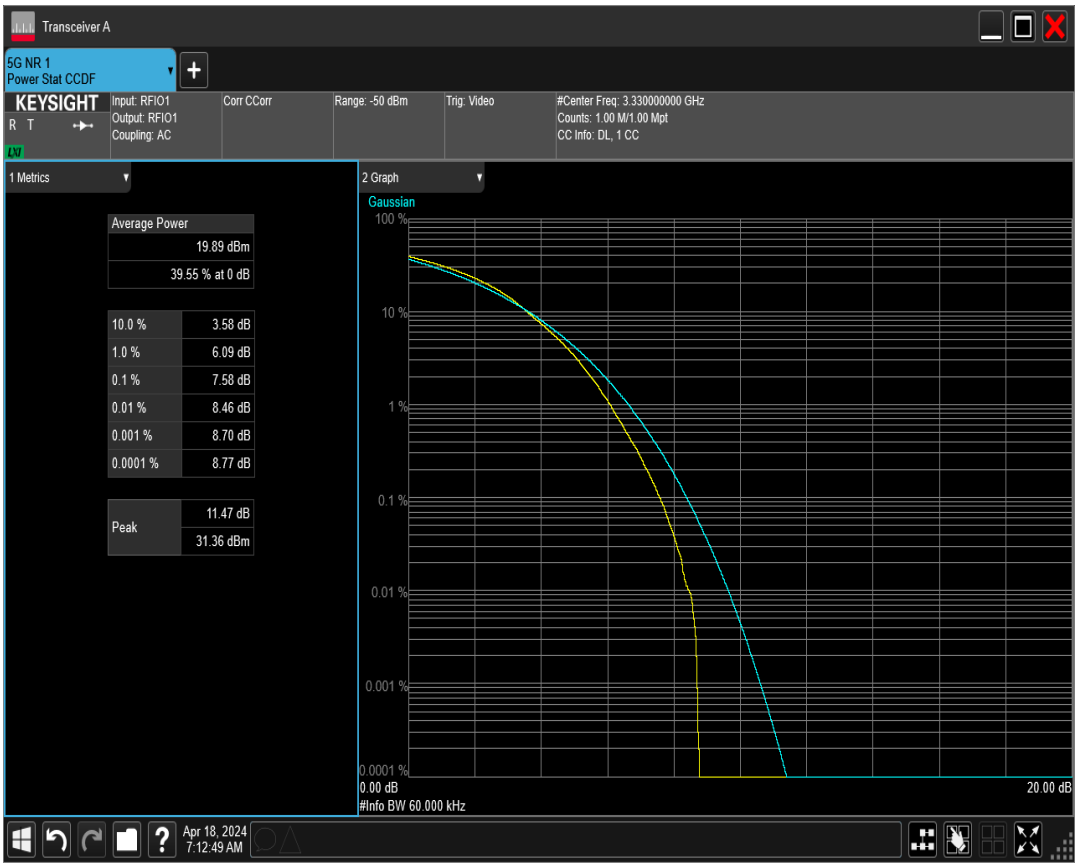
n78 SCS=30kHz DFT_QAM16 BW=50MHz Channel=636666 RB=128@0



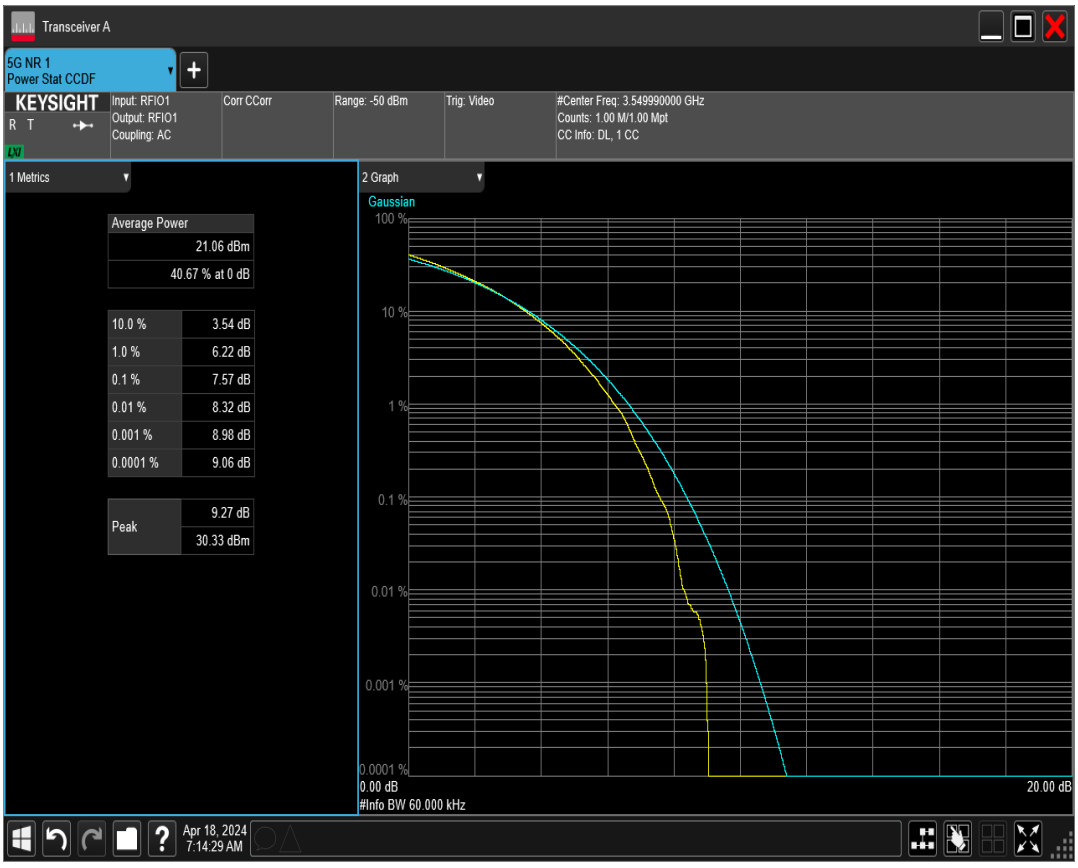
n78 SCS=30kHz DFT_QAM16 BW=50MHz Channel=651666 RB=128@0



n78 SCS=30kHz DFT_QAM16 BW=60MHz Channel=622000 RB=162@0



n78 SCS=30kHz DFT_QAM16 BW=60MHz Channel=636666 RB=162@0



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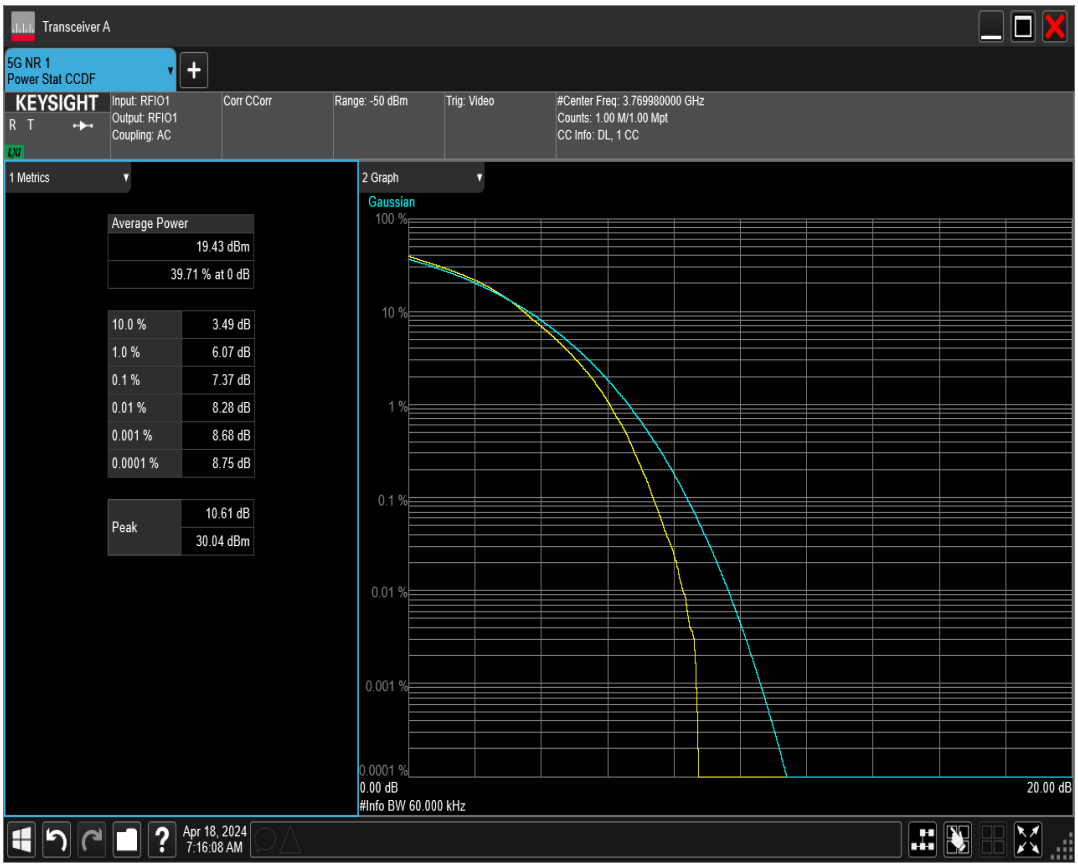

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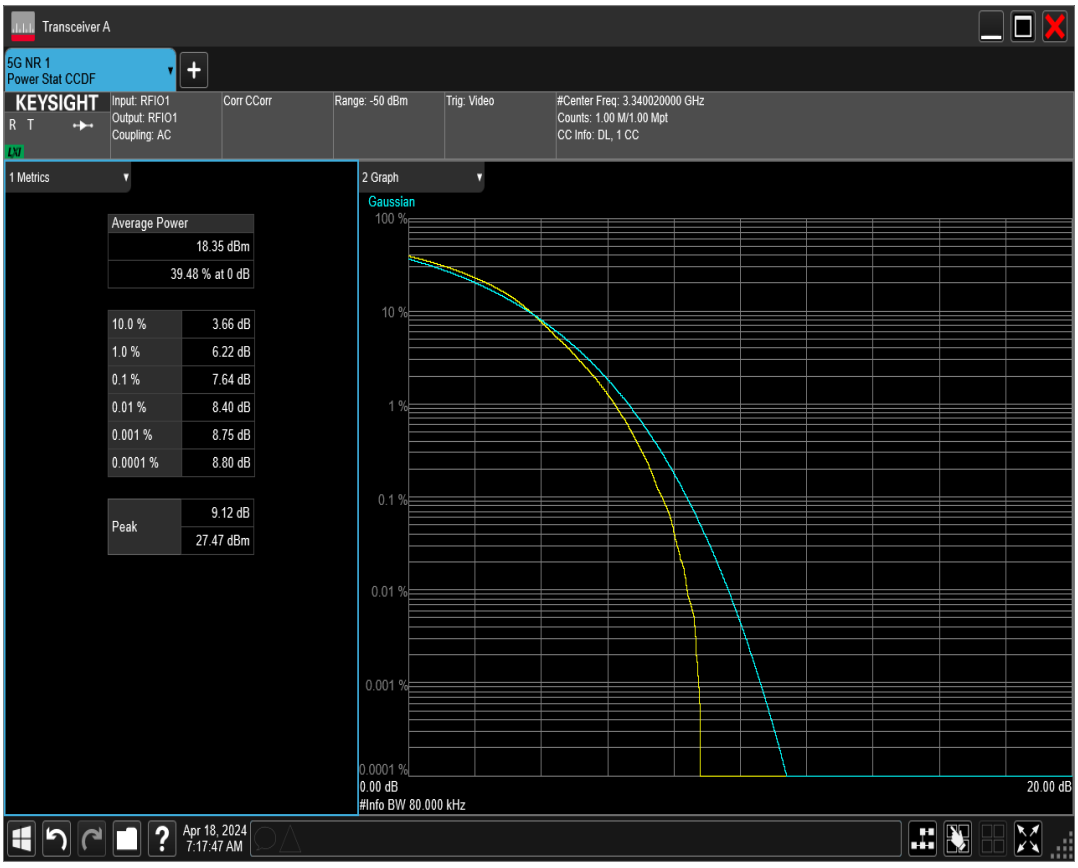
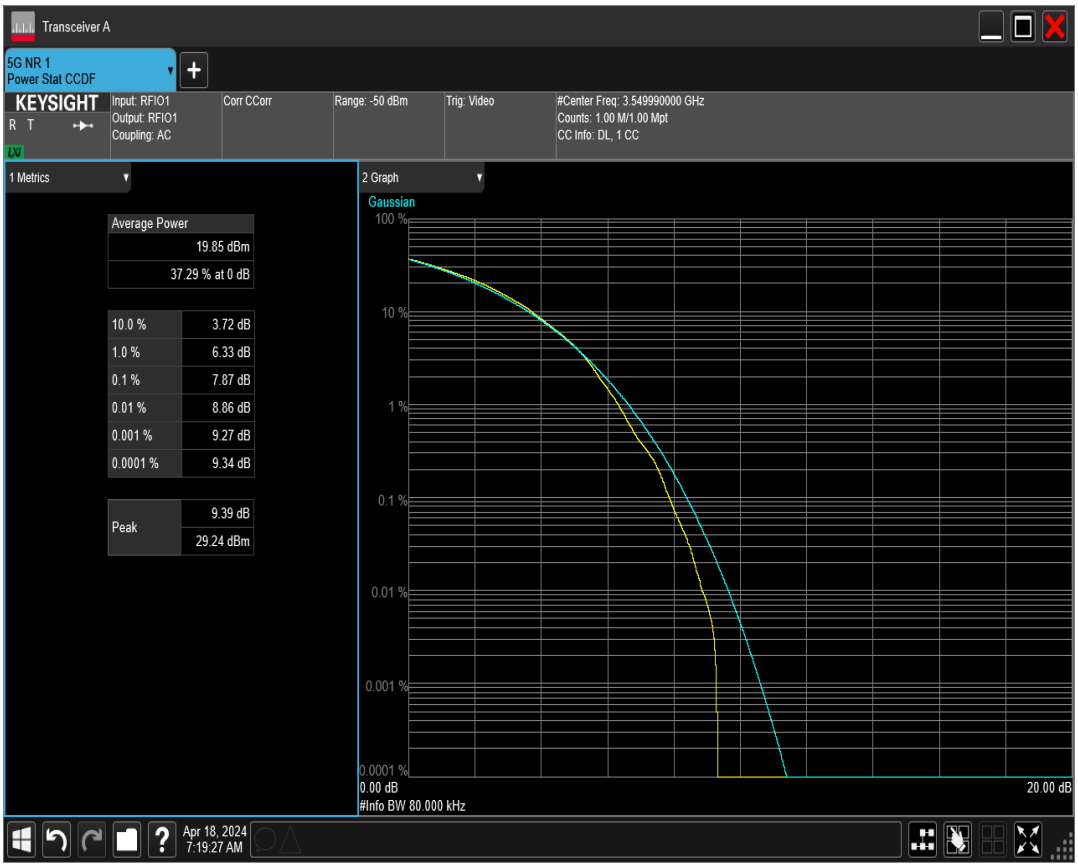
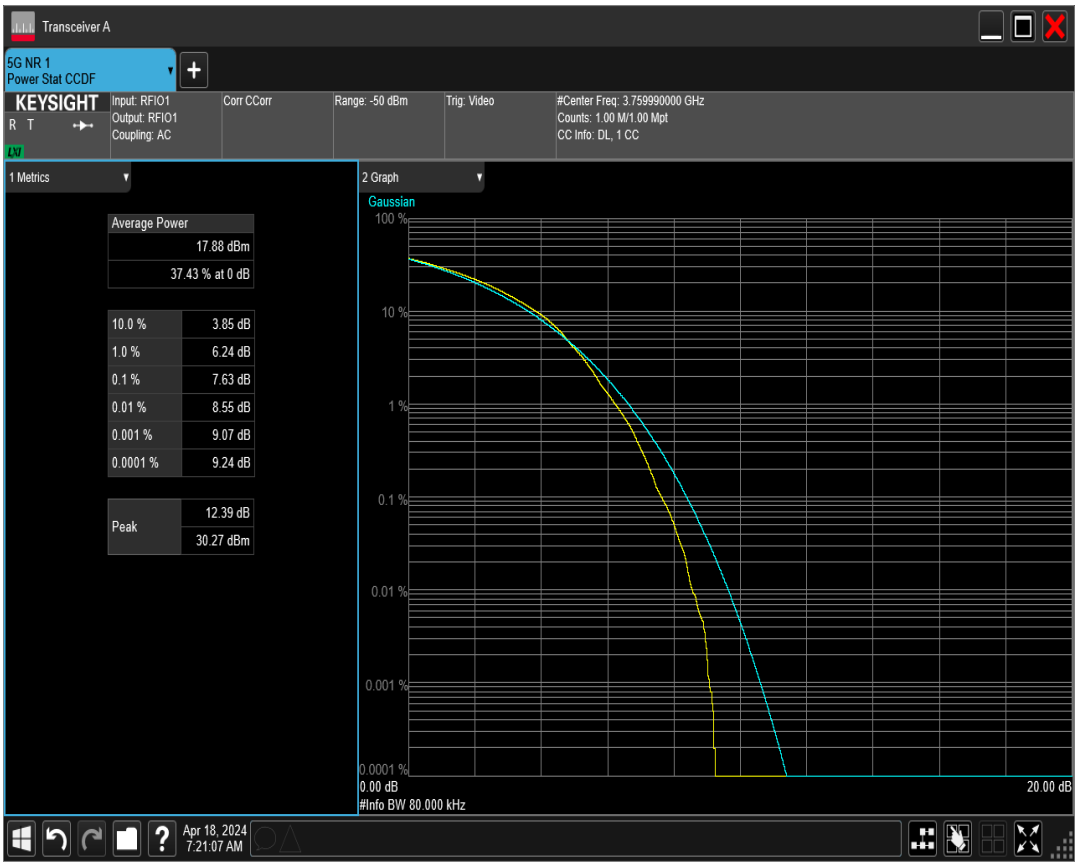


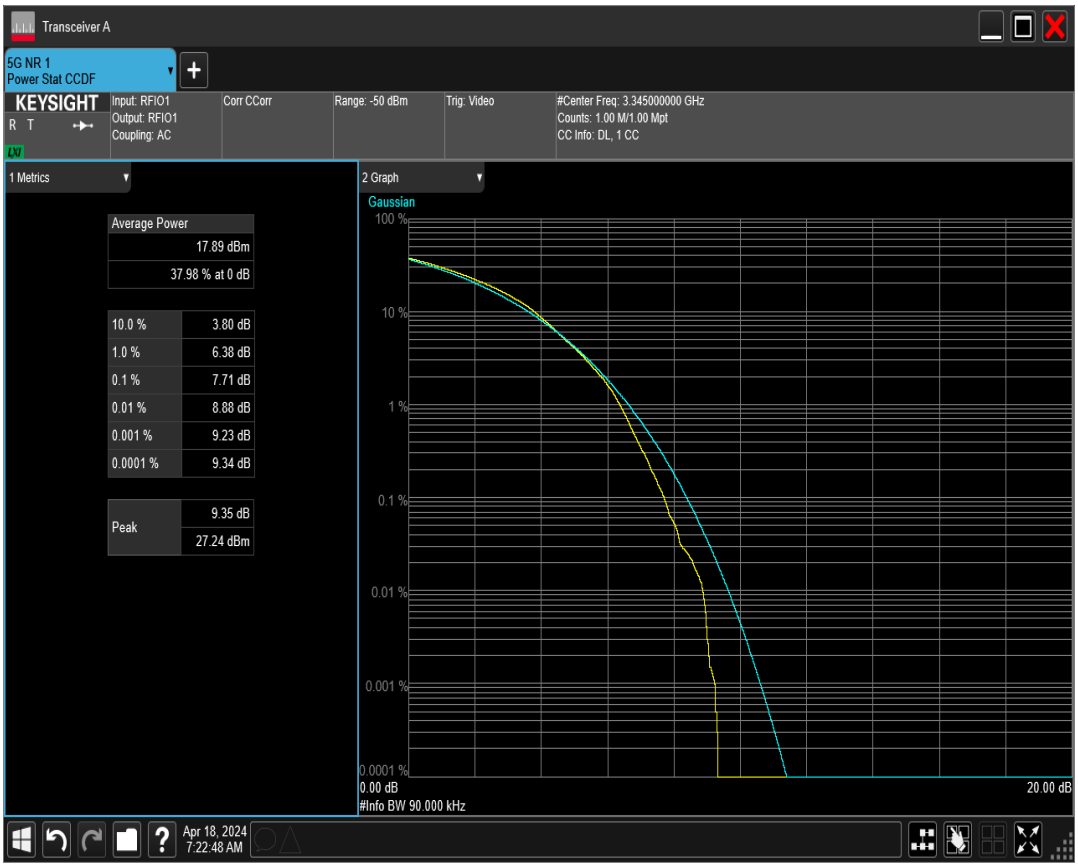
n78 SCS=30kHz DFT_QAM16 BW=80MHz Channel=636666 RB=216@0



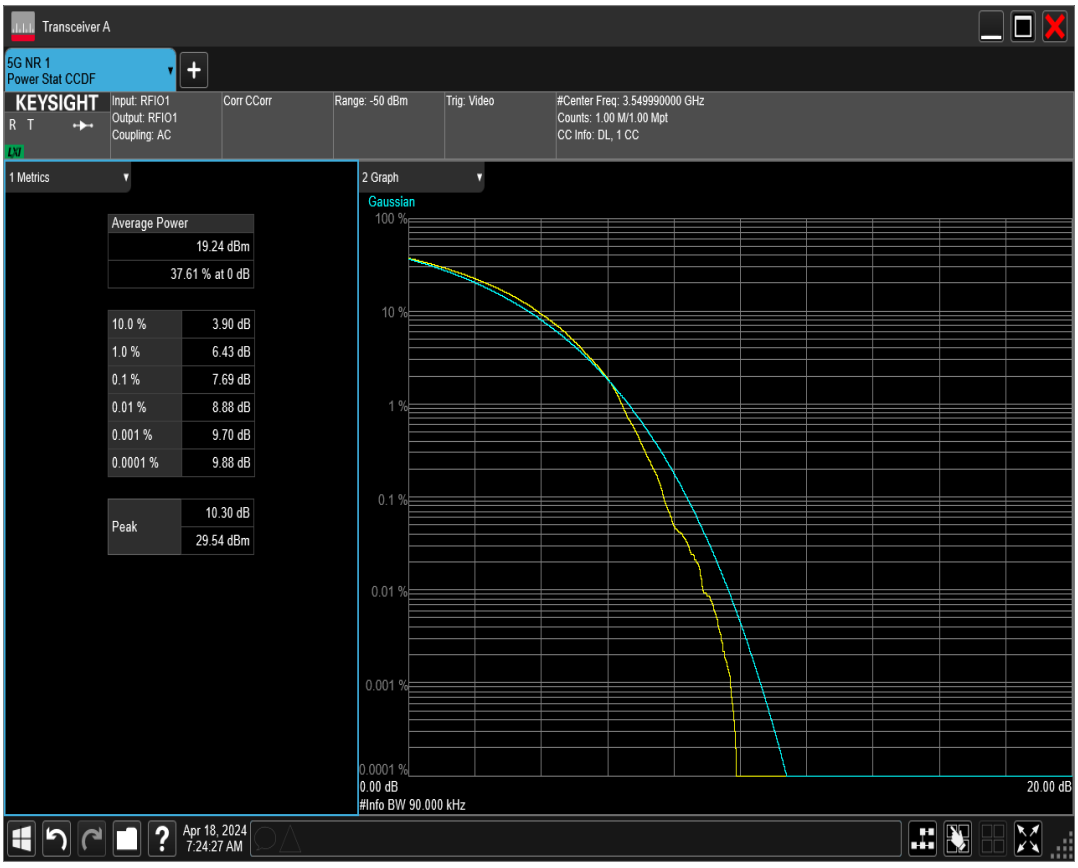
n78 SCS=30kHz DFT_QAM16 BW=80MHz Channel=650666 RB=216@0



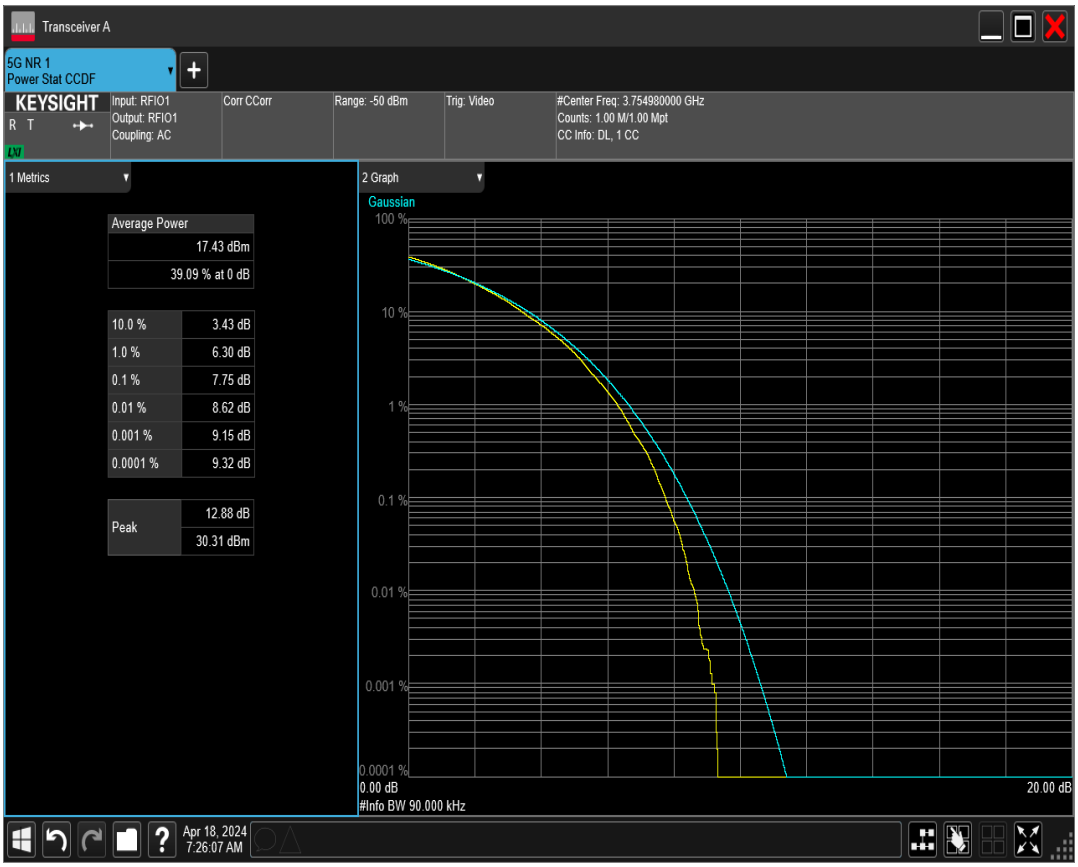
n78 SCS=30kHz DFT_QAM16 BW=90MHz Channel=623000 RB=240@0



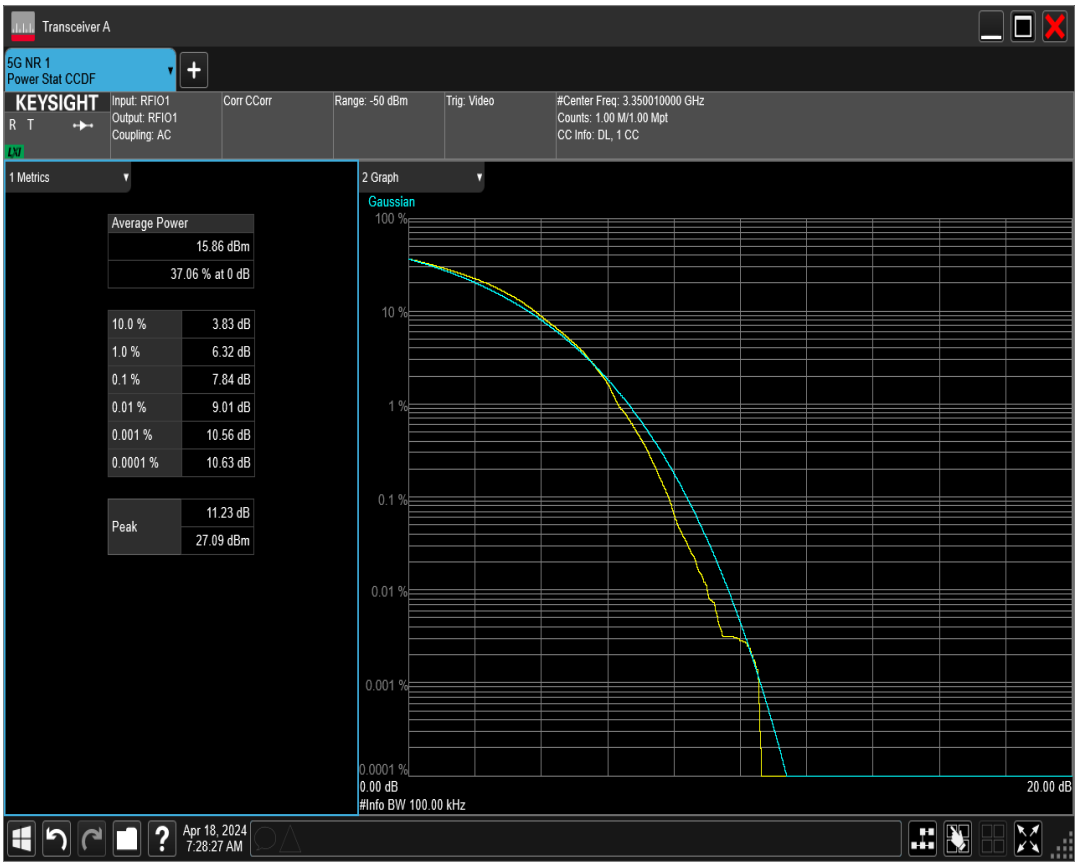
n78 SCS=30kHz DFT_QAM16 BW=90MHz Channel=636666 RB=240@0



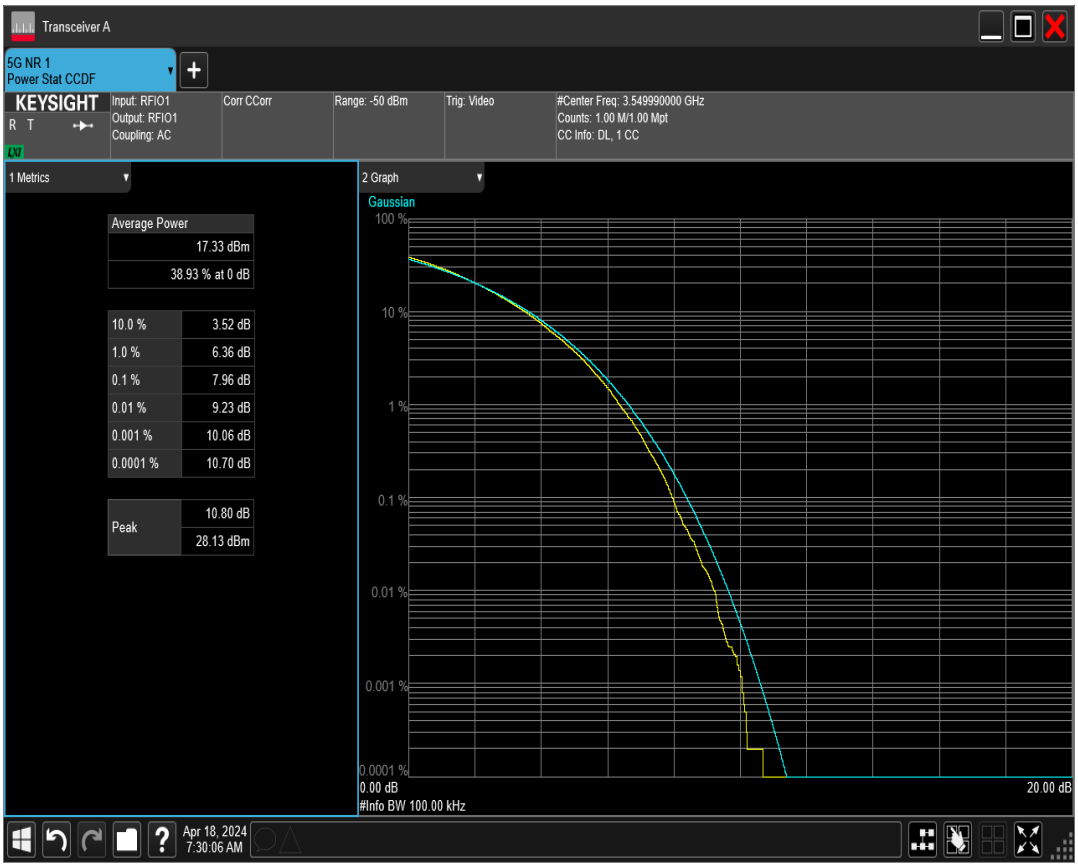
n78 SCS=30kHz DFT_QAM16 BW=90MHz Channel=650332 RB=240@0



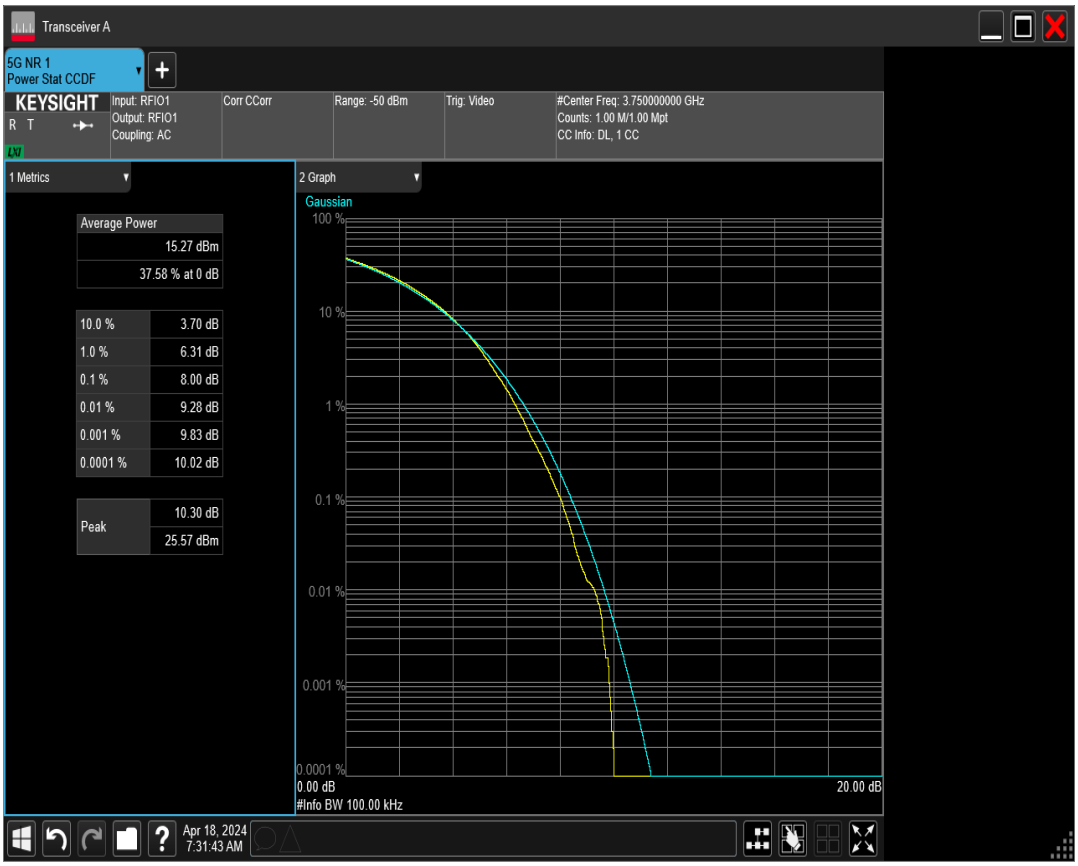
n78 SCS=30kHz DFT_QAM256 BW=100MHz Channel=623334 RB=270@0



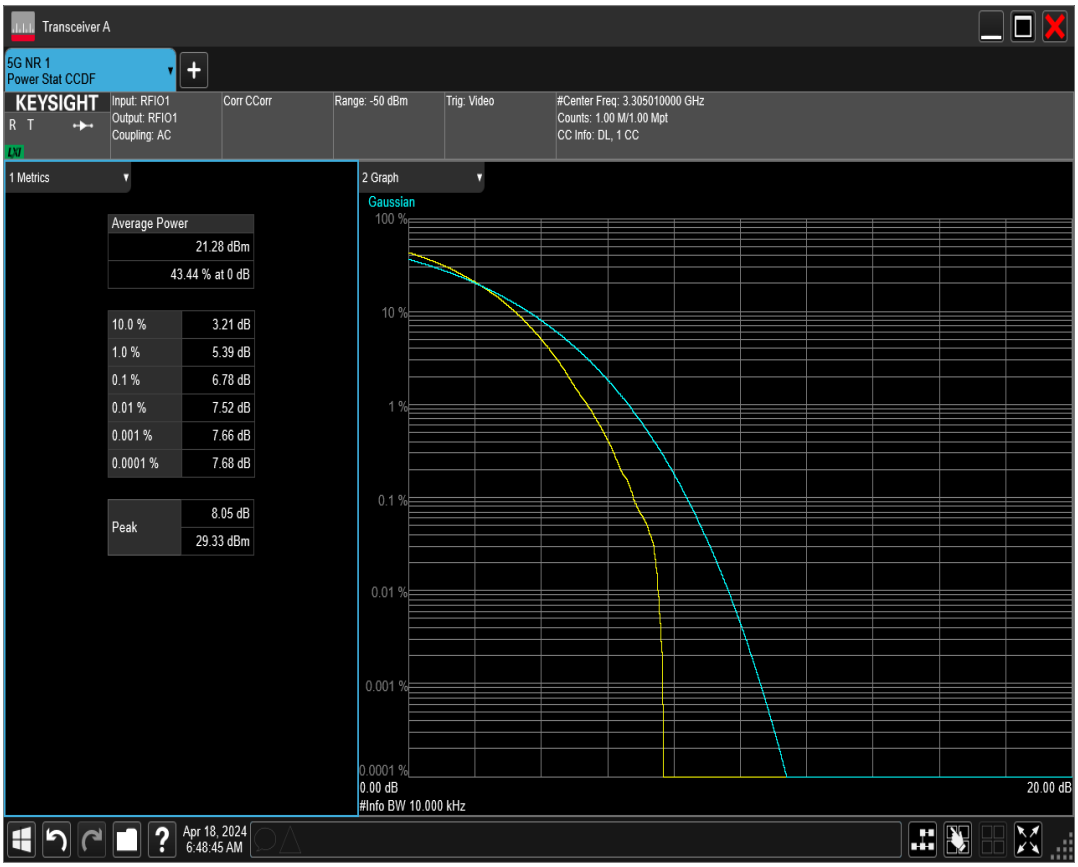
n78 SCS=30kHz DFT_QAM256 BW=100MHz Channel=636666 RB=270@0



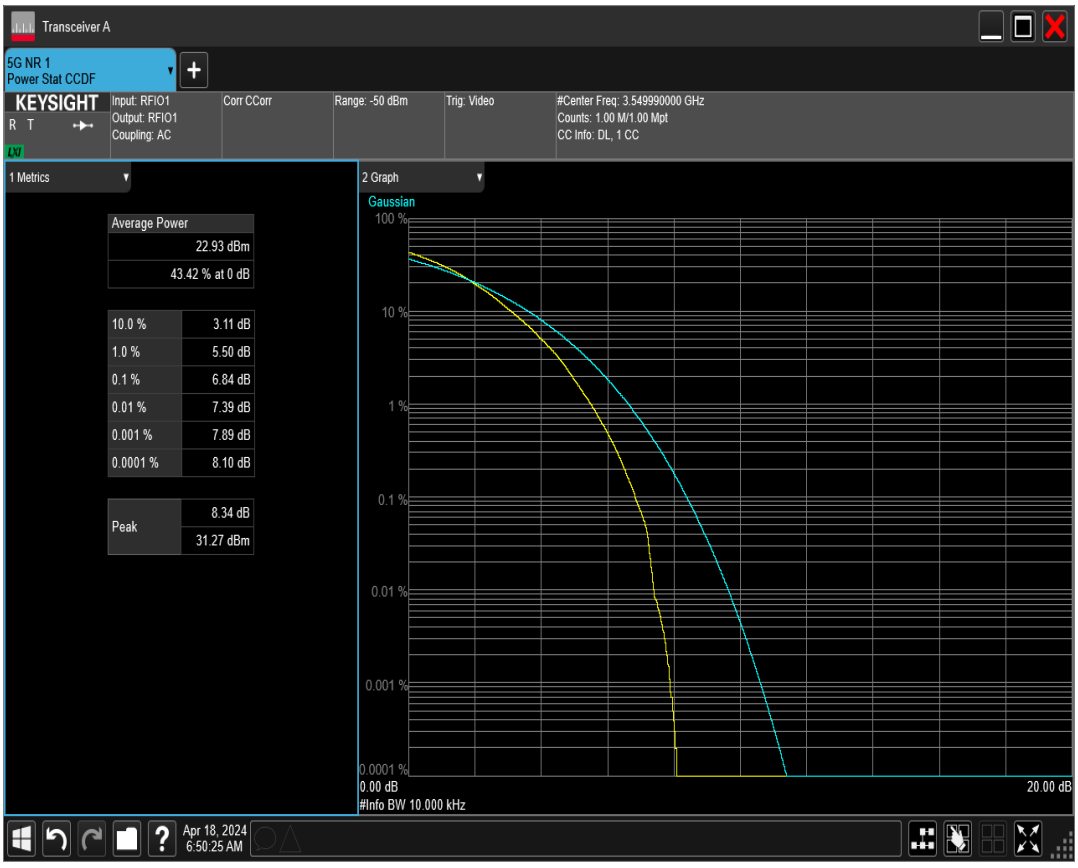
n78 SCS=30kHz DFT_QAM256 BW=100MHz Channel=650000 RB=270@0



n78 SCS=30kHz DFT_QAM256 BW=10MHz Channel=620334 RB=24@0



n78 SCS=30kHz DFT_QAM256 BW=10MHz Channel=636666 RB=24@0



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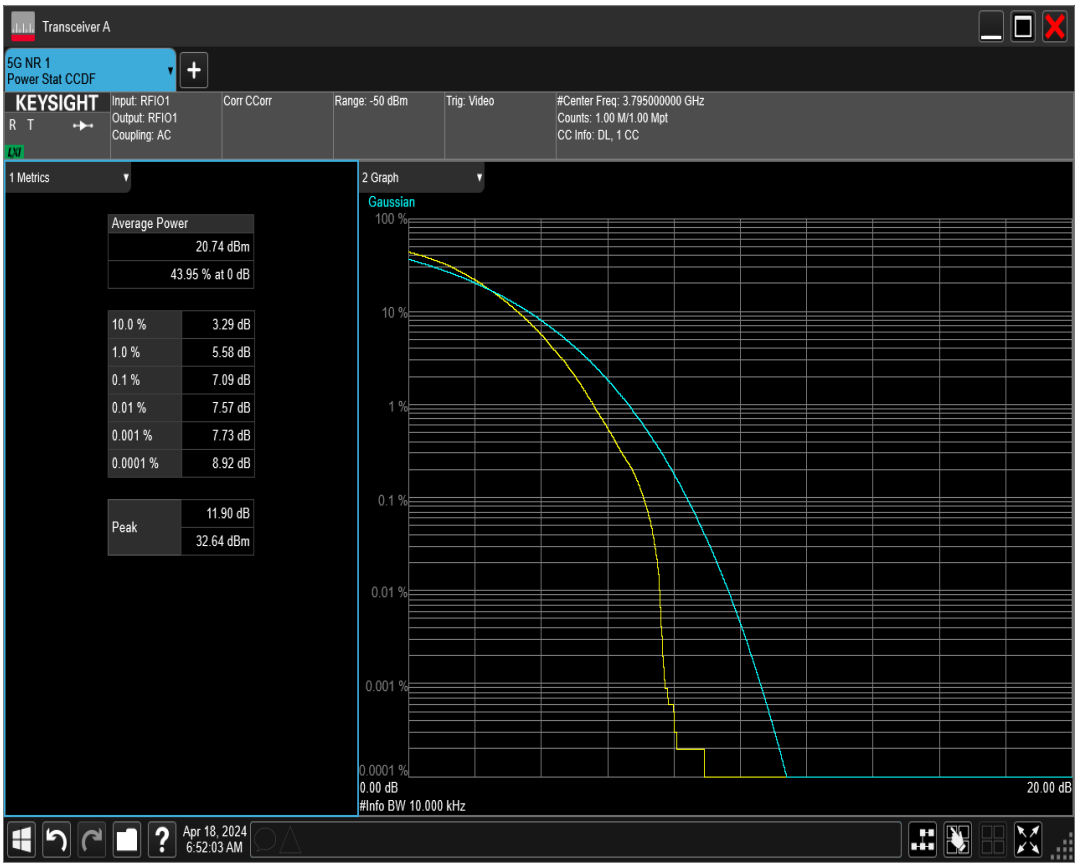
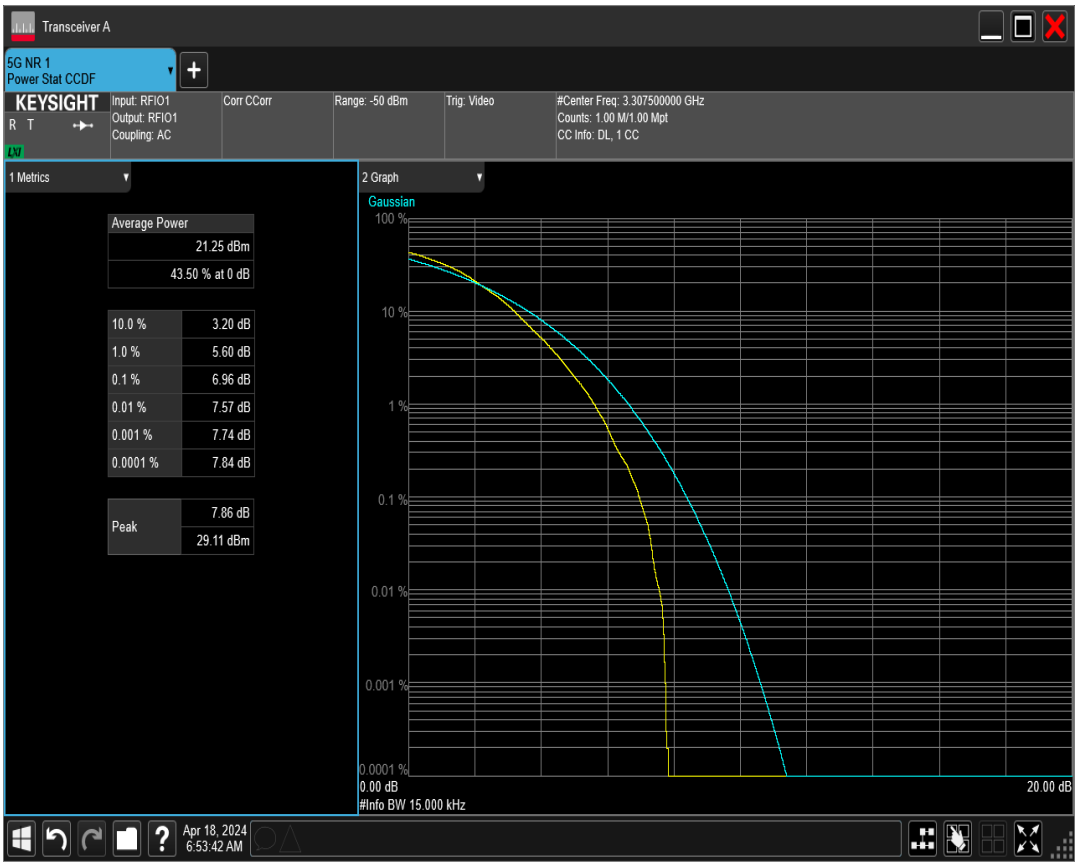
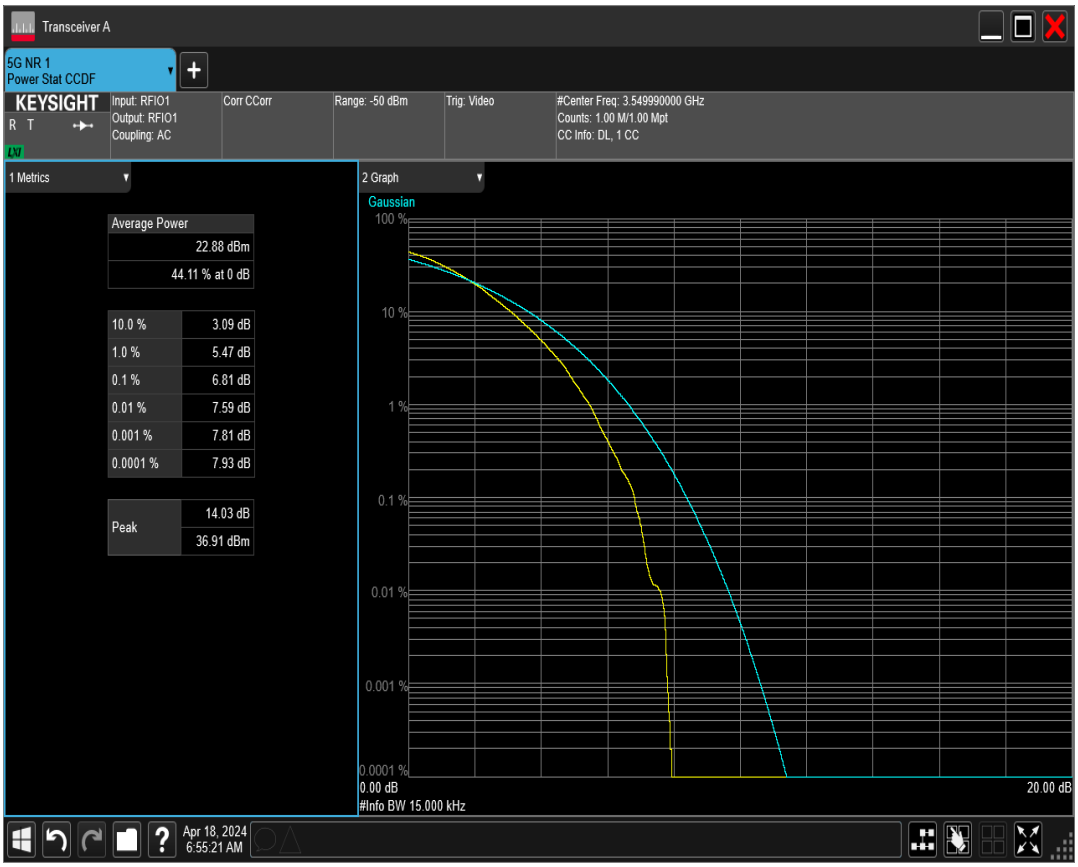


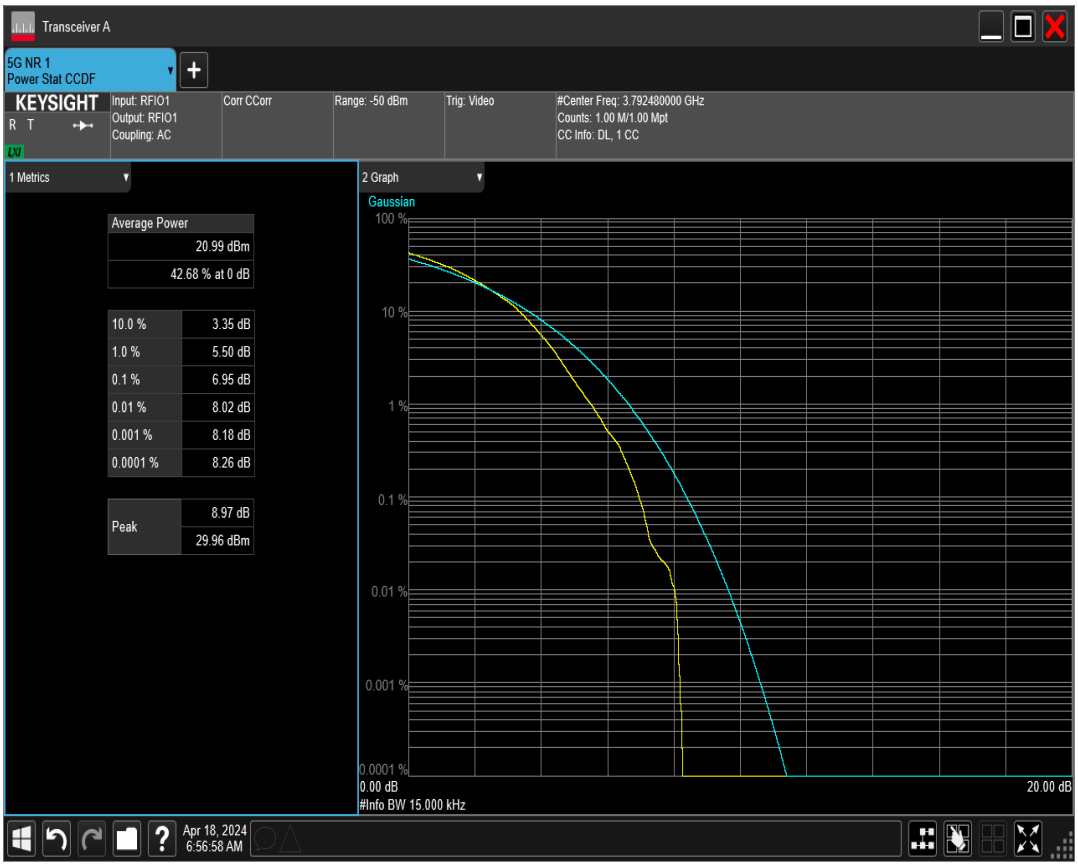
n78 SCS=30kHz DFT_QAM256 BW=15MHz Channel=620500 RB=36@0



n78 SCS=30kHz DFT_QAM256 BW=15MHz Channel=636666 RB=36@0



n78 SCS=30kHz DFT_QAM256 BW=15MHz Channel=652832 RB=36@0



n78 SCS=30kHz DFT_QAM256 BW=20MHz Channel=620668 RB=50@0