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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
Band2	15	5	18625	1@0	QPSK	5.68			
n66	15	5	342500	1@0	DFT_BPSK	20.81			
Sum	15					20.94	19	26	PASS
Band2	15	5	18900	8@0	QPSK	6.55			
n66	15	5	349000	12@6	DFT_BPSK	21.09			
Sum	15					21.24	19	26	PASS
Band2	15	5	18900	8@0	QPSK	6.92			
n66	15	5	349000	12@6	DFT_QPSK	21.11			
Sum	15					21.27	19	26	PASS
Band2	15	5	19175	1@17	QPSK	5.99			
n66	15	5	355500	1@24	DFT_BPSK	20.69			
Sum	15					20.83	19	26	PASS
Band2	15	5	19175	8@17	QPSK	7.74			
n66	15	5	355500	12@6	DFT_BPSK	22.15			
Sum	15					22.30	19	26	PASS
Band2	15	5	19175	1@17	QPSK	7.02			
n66	15	5	355500	1@24	DFT_QPSK	21.98			
Sum	15					22.11	19	26	PASS
Band2	15	5	19175	8@17	QPSK	7.67			
n66	15	5	355500	12@6	DFT_QPSK	22.12			
Sum	15					22.27	19	26	PASS
Band2	15	20	18700	1@0	QPSK	7.60			
n66	15	40	346000	1@0	DFT_BPSK	22.18			
Sum	15					22.32	19	26	PASS
Band2	15	20	18900	18@0	QPSK	6.51			
n66	15	40	349000	108@54	DFT_BPSK	20.42			
Sum	15					20.59	19	26	PASS
Band2	15	20	18900	18@0	QPSK	6.66			
n66	15	40	349000	108@54	DFT_QPSK	20.95			
Sum	15					21.10	19	26	PASS
Band2	15	20	19100	1@72	QPSK	6.26			
n66	15	40	352000	1@215	DFT_BPSK	20.90			
Sum	15					21.04	19	26	PASS
Band2	15	20	19100	18@72	QPSK	5.92			
n66	15	40	352000	108@54	DFT_BPSK	20.71			
Sum	15					20.85	19	26	PASS
Band2	15	20	19100	1@72	QPSK	5.33			
n66	15	40	352000	1@215	DFT_QPSK	20.47			
Sum	15					20.60	19	26	PASS

Band2	15	20	19100	18@72	QPSK	7.14			
n66	15	40	352000	108@54	DFT_QPSK	21.70			
Sum	15					21.84	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
n66	15	5	342500	12@6	DFT_BPSK	-0.13	-0.00008	-2.5	2.5	PASS
n66	15	5	342500	1@1	DFT_BPSK	-0.52	-0.00030	-2.5	2.5	PASS
n66	15	5	342500	1@23	DFT_BPSK	-0.23	-0.00013	-2.5	2.5	PASS
n66	15	5	342500	12@6	DFT_QPSK	-3.10	-0.00181	-2.5	2.5	PASS
n66	15	5	342500	1@1	DFT_QPSK	-3.22	-0.00188	-2.5	2.5	PASS
n66	15	5	342500	1@23	DFT_QPSK	0.05	0.00003	-2.5	2.5	PASS
n66	15	5	349000	12@6	DFT_BPSK	-1.18	-0.00068	-2.5	2.5	PASS
n66	15	5	349000	1@1	DFT_BPSK	-0.23	-0.00013	-2.5	2.5	PASS
n66	15	5	349000	1@23	DFT_BPSK	-0.38	-0.00022	-2.5	2.5	PASS
n66	15	5	349000	12@6	DFT_QPSK	-2.74	-0.00157	-2.5	2.5	PASS
n66	15	5	349000	1@1	DFT_QPSK	-5.29	-0.00303	-2.5	2.5	PASS
n66	15	5	349000	1@23	DFT_QPSK	-3.26	-0.00187	-2.5	2.5	PASS
n66	15	5	355500	12@6	DFT_BPSK	-0.97	-0.00055	-2.5	2.5	PASS
n66	15	5	355500	1@1	DFT_BPSK	-2.46	-0.00138	-2.5	2.5	PASS
n66	15	5	355500	1@23	DFT_BPSK	-4.73	-0.00266	-2.5	2.5	PASS
n66	15	5	355500	12@6	DFT_QPSK	-2.73	-0.00154	-2.5	2.5	PASS
n66	15	5	355500	1@1	DFT_QPSK	-2.62	-0.00147	-2.5	2.5	PASS
n66	15	5	355500	1@23	DFT_QPSK	-3.69	-0.00208	-2.5	2.5	PASS
n66	15	20	344000	50@25	DFT_BPSK	-3.34	-0.00194	-2.5	2.5	PASS
n66	15	20	344000	1@1	DFT_BPSK	-1.23	-0.00072	-2.5	2.5	PASS
n66	15	20	344000	1@104	DFT_BPSK	-2.41	-0.00140	-2.5	2.5	PASS
n66	15	20	344000	50@25	DFT_QPSK	-3.65	-0.00212	-2.5	2.5	PASS
n66	15	20	344000	1@1	DFT_QPSK	-4.35	-0.00253	-2.5	2.5	PASS
n66	15	20	344000	1@104	DFT_QPSK	-4.55	-0.00265	-2.5	2.5	PASS
n66	15	20	349000	50@25	DFT_BPSK	-2.94	-0.00168	-2.5	2.5	PASS
n66	15	20	349000	1@1	DFT_BPSK	-3.03	-0.00174	-2.5	2.5	PASS
n66	15	20	349000	1@104	DFT_BPSK	-2.49	-0.00143	-2.5	2.5	PASS
n66	15	20	349000	50@25	DFT_QPSK	-1.82	-0.00104	-2.5	2.5	PASS
n66	15	20	349000	1@1	DFT_QPSK	-1.92	-0.00110	-2.5	2.5	PASS
n66	15	20	349000	1@104	DFT_QPSK	-1.94	-0.00111	-2.5	2.5	PASS
n66	15	20	354000	50@25	DFT_BPSK	-2.30	-0.00130	-2.5	2.5	PASS
n66	15	20	354000	1@1	DFT_BPSK	-1.16	-0.00066	-2.5	2.5	PASS
n66	15	20	354000	1@104	DFT_BPSK	-1.91	-0.00108	-2.5	2.5	PASS
n66	15	20	354000	50@25	DFT_QPSK	-0.50	-0.00028	-2.5	2.5	PASS
n66	15	20	354000	1@1	DFT_QPSK	-3.01	-0.00170	-2.5	2.5	PASS
n66	15	20	354000	1@104	DFT_QPSK	-2.32	-0.00131	-2.5	2.5	PASS
n66	15	40	346000	108@54	DFT_BPSK	-3.24	-0.00187	-2.5	2.5	PASS
n66	15	40	346000	1@1	DFT_BPSK	-2.30	-0.00133	-2.5	2.5	PASS
n66	15	40	346000	1@214	DFT_BPSK	-3.73	-0.00216	-2.5	2.5	PASS

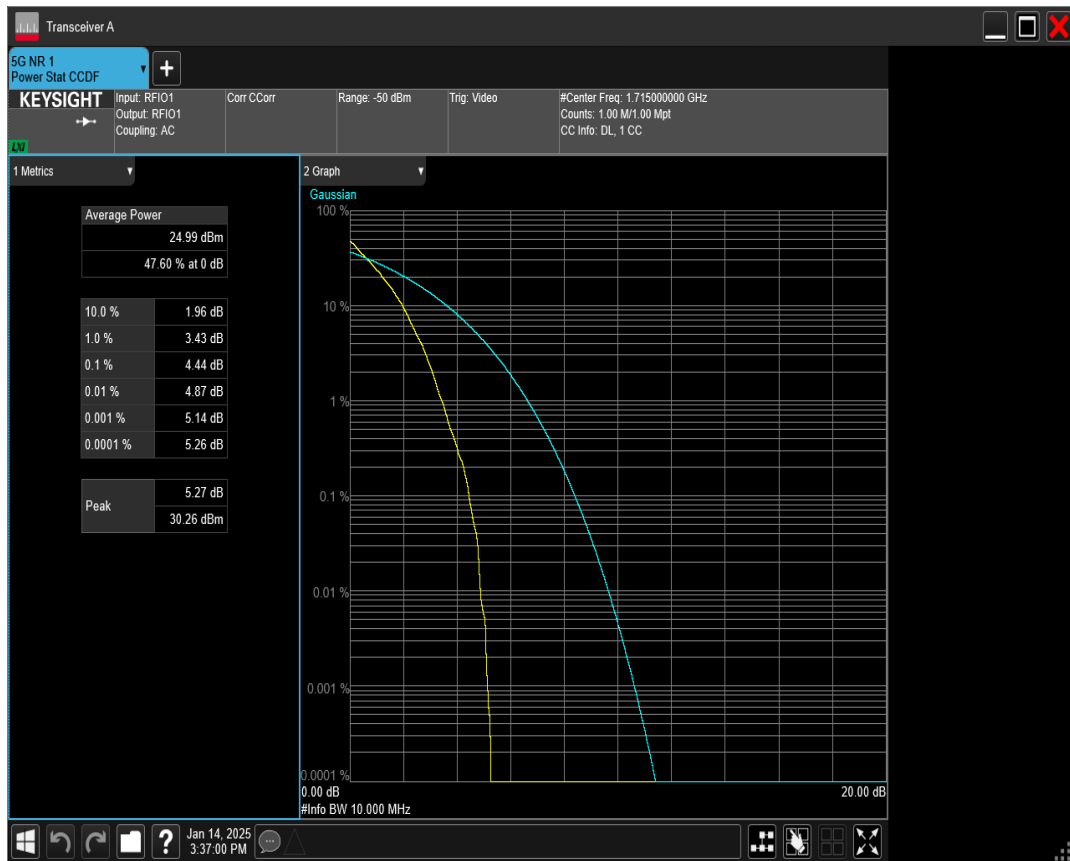
n66	15	40	346000	108@54	DFT_QPSK	-1.16	-0.00067	-2.5	2.5	PASS
n66	15	40	346000	1@1	DFT_QPSK	-2.41	-0.00139	-2.5	2.5	PASS
n66	15	40	346000	1@214	DFT_QPSK	-1.01	-0.00058	-2.5	2.5	PASS
n66	15	40	349000	108@54	DFT_BPSK	-0.41	-0.00023	-2.5	2.5	PASS
n66	15	40	349000	1@1	DFT_BPSK	-1.95	-0.00112	-2.5	2.5	PASS
n66	15	40	349000	1@214	DFT_BPSK	-0.69	-0.00040	-2.5	2.5	PASS
n66	15	40	349000	108@54	DFT_QPSK	-2.31	-0.00132	-2.5	2.5	PASS
n66	15	40	349000	1@1	DFT_QPSK	-0.93	-0.00053	-2.5	2.5	PASS
n66	15	40	349000	1@214	DFT_QPSK	-1.49	-0.00085	-2.5	2.5	PASS
n66	15	40	352000	108@54	DFT_BPSK	0.05	0.00003	-2.5	2.5	PASS
n66	15	40	352000	1@1	DFT_BPSK	0.13	0.00007	-2.5	2.5	PASS
n66	15	40	352000	1@214	DFT_BPSK	-1.43	-0.00081	-2.5	2.5	PASS
n66	15	40	352000	108@54	DFT_QPSK	0.56	0.00032	-2.5	2.5	PASS
n66	15	40	352000	1@1	DFT_QPSK	0.01	0.00001	-2.5	2.5	PASS
n66	15	40	352000	1@214	DFT_QPSK	-0.34	-0.00019	-2.5	2.5	PASS

3 Peak-to-Average Ratio for EN-DC

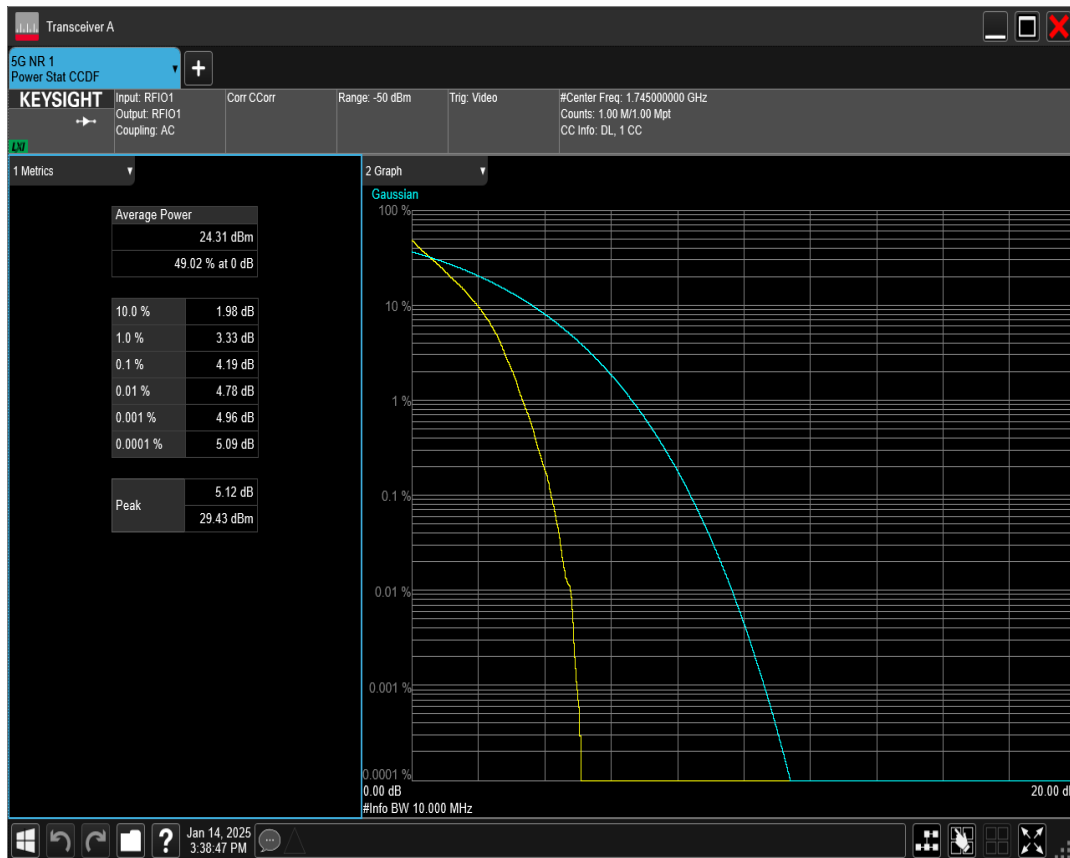
Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result (dB)	high Limit (dB)	Verdict
n66	15	5	342500	25@0	DFT_BPSK	4.41	13	PASS
n66	15	5	342500	25@0	DFT_QPSK	5.71	13	PASS
n66	15	5	342500	25@0	DFT_QAM16	6.27	13	PASS
n66	15	5	342500	25@0	DFT_QAM64	6.46	13	PASS
n66	15	5	342500	25@0	DFT_QAM256	6.63	13	PASS
n66	15	5	349000	25@0	DFT_BPSK	4.08	13	PASS
n66	15	5	349000	25@0	DFT_QPSK	5.24	13	PASS
n66	15	5	349000	25@0	DFT_QAM16	6.05	13	PASS
n66	15	5	349000	25@0	DFT_QAM64	6.40	13	PASS
n66	15	5	349000	25@0	DFT_QAM256	6.85	13	PASS
n66	15	5	355500	25@0	DFT_BPSK	5.54	13	PASS
n66	15	5	355500	25@0	DFT_QPSK	6.04	13	PASS
n66	15	5	355500	25@0	DFT_QAM16	6.34	13	PASS
n66	15	5	355500	25@0	DFT_QAM64	6.60	13	PASS
n66	15	5	355500	25@0	DFT_QAM256	6.82	13	PASS
n66	15	10	343000	50@0	DFT_BPSK	4.44	13	PASS
n66	15	10	343000	50@0	DFT_QPSK	5.33	13	PASS
n66	15	10	343000	50@0	DFT_QAM16	6.34	13	PASS
n66	15	10	343000	50@0	DFT_QAM64	6.60	13	PASS
n66	15	10	343000	50@0	DFT_QAM256	6.86	13	PASS
n66	15	10	349000	50@0	DFT_BPSK	4.19	13	PASS
n66	15	10	349000	50@0	DFT_QPSK	5.28	13	PASS
n66	15	10	349000	50@0	DFT_QAM16	5.99	13	PASS
n66	15	10	349000	50@0	DFT_QAM64	6.38	13	PASS
n66	15	10	349000	50@0	DFT_QAM256	6.64	13	PASS
n66	15	10	355000	50@0	DFT_BPSK	4.89	13	PASS
n66	15	10	355000	50@0	DFT_QPSK	5.31	13	PASS
n66	15	10	355000	50@0	DFT_QAM16	6.17	13	PASS
n66	15	10	355000	50@0	DFT_QAM64	6.40	13	PASS
n66	15	10	355000	50@0	DFT_QAM256	6.80	13	PASS
n66	15	15	343500	75@0	DFT_BPSK	4.64	13	PASS
n66	15	15	343500	75@0	DFT_QPSK	5.84	13	PASS
n66	15	15	343500	75@0	DFT_QAM16	6.46	13	PASS
n66	15	15	343500	75@0	DFT_QAM64	6.55	13	PASS
n66	15	15	343500	75@0	DFT_QAM256	6.89	13	PASS
n66	15	15	349000	75@0	DFT_BPSK	4.76	13	PASS
n66	15	15	349000	75@0	DFT_QPSK	5.46	13	PASS
n66	15	15	349000	75@0	DFT_QAM16	6.13	13	PASS
n66	15	15	349000	75@0	DFT_QAM64	6.29	13	PASS
n66	15	15	349000	75@0	DFT_QAM256	6.49	13	PASS

n66	15	15	354500	75@0	DFT_BPSK	4.47	13	PASS
n66	15	15	354500	75@0	DFT_QPSK	5.71	13	PASS
n66	15	15	354500	75@0	DFT_QAM16	6.37	13	PASS
n66	15	15	354500	75@0	DFT_QAM64	6.33	13	PASS
n66	15	15	354500	75@0	DFT_QAM256	6.57	13	PASS
n66	15	20	344000	100@0	DFT_BPSK	4.99	13	PASS
n66	15	20	344000	100@0	DFT_QPSK	5.70	13	PASS
n66	15	20	344000	100@0	DFT_QAM16	6.35	13	PASS
n66	15	20	344000	100@0	DFT_QAM64	6.61	13	PASS
n66	15	20	344000	100@0	DFT_QAM256	6.83	13	PASS
n66	15	20	349000	100@0	DFT_BPSK	4.44	13	PASS
n66	15	20	349000	100@0	DFT_QPSK	5.59	13	PASS
n66	15	20	349000	100@0	DFT_QAM16	6.21	13	PASS
n66	15	20	349000	100@0	DFT_QAM64	6.55	13	PASS
n66	15	20	349000	100@0	DFT_QAM256	6.60	13	PASS
n66	15	20	354000	100@0	DFT_BPSK	5.71	13	PASS
n66	15	20	354000	100@0	DFT_QPSK	5.94	13	PASS
n66	15	20	354000	100@0	DFT_QAM16	6.35	13	PASS
n66	15	20	354000	100@0	DFT_QAM64	6.56	13	PASS
n66	15	20	354000	100@0	DFT_QAM256	6.84	13	PASS
n66	15	40	346000	216@0	DFT_BPSK	4.92	13	PASS
n66	15	40	346000	216@0	DFT_QPSK	5.57	13	PASS
n66	15	40	346000	216@0	DFT_QAM16	6.35	13	PASS
n66	15	40	346000	216@0	DFT_QAM64	6.46	13	PASS
n66	15	40	346000	216@0	DFT_QAM256	6.71	13	PASS
n66	15	40	349000	216@0	DFT_BPSK	4.31	13	PASS
n66	15	40	349000	216@0	DFT_QPSK	5.38	13	PASS
n66	15	40	349000	216@0	DFT_QAM16	6.16	13	PASS
n66	15	40	349000	216@0	DFT_QAM64	6.35	13	PASS
n66	15	40	349000	216@0	DFT_QAM256	6.62	13	PASS
n66	15	40	352000	216@0	DFT_BPSK	4.44	13	PASS
n66	15	40	352000	216@0	DFT_QPSK	5.41	13	PASS
n66	15	40	352000	216@0	DFT_QAM16	6.21	13	PASS
n66	15	40	352000	216@0	DFT_QAM64	6.39	13	PASS
n66	15	40	352000	216@0	DFT_QAM256	6.82	13	PASS

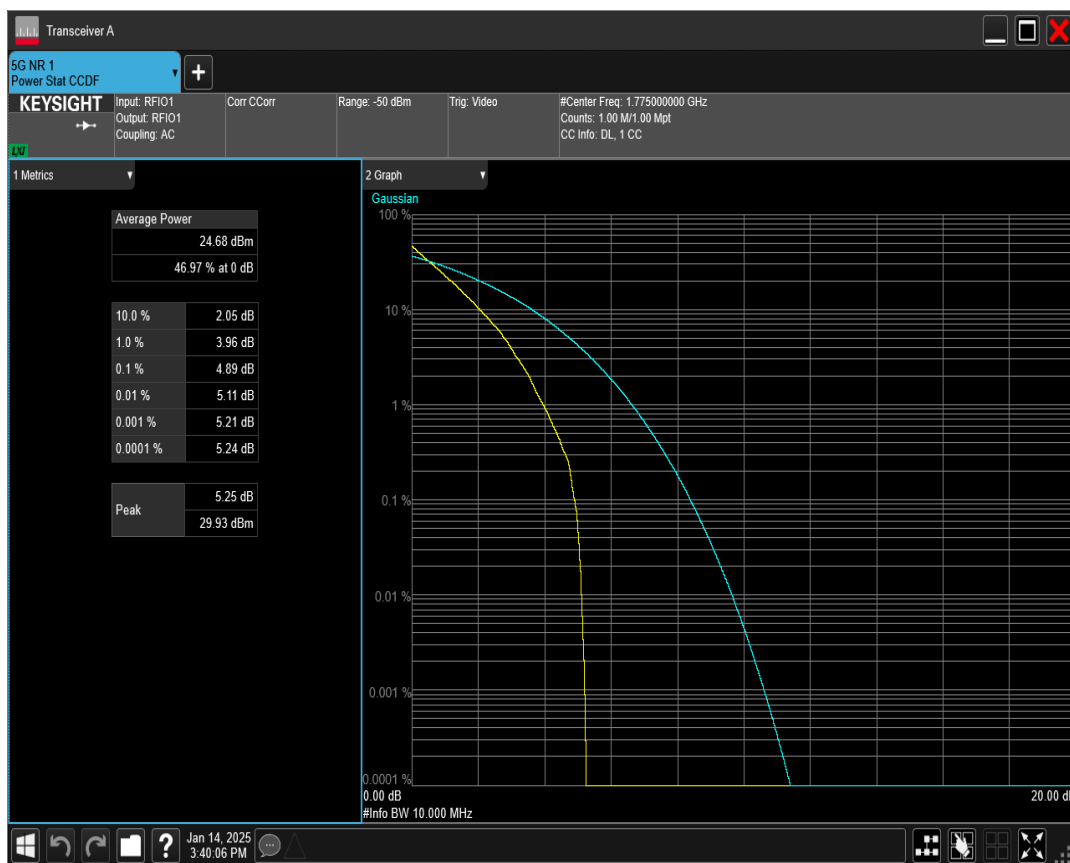
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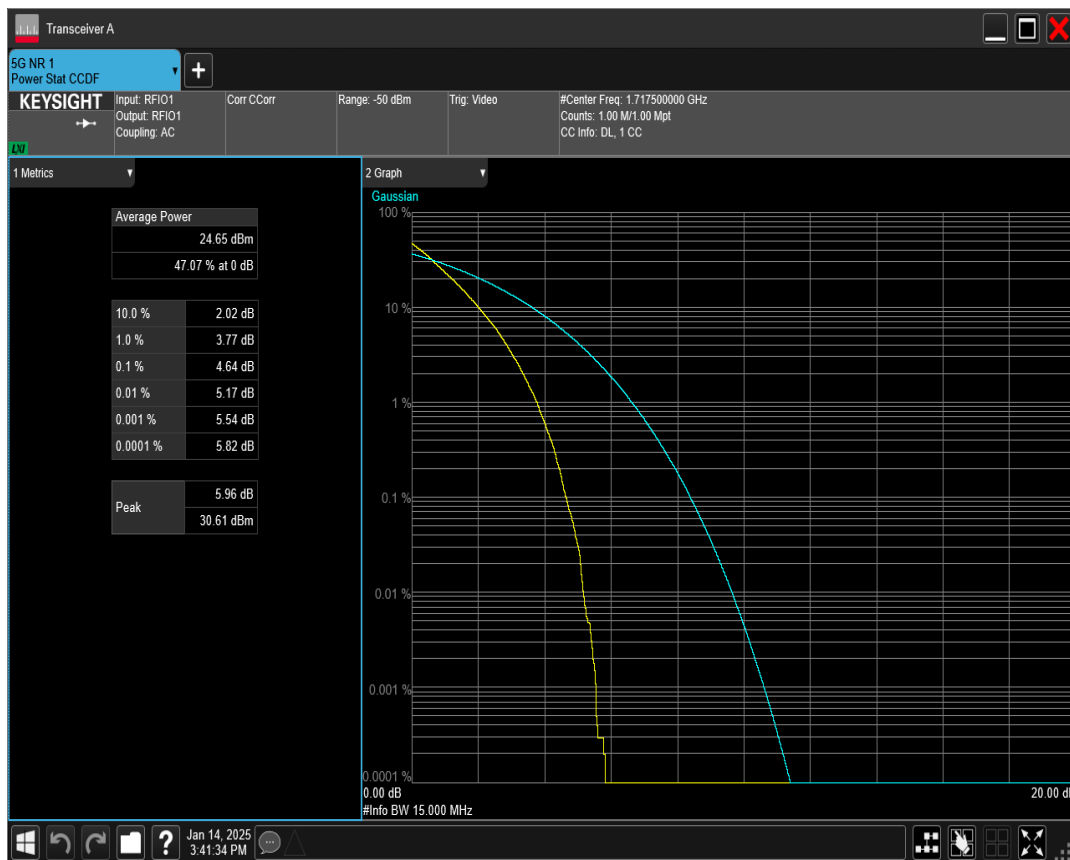
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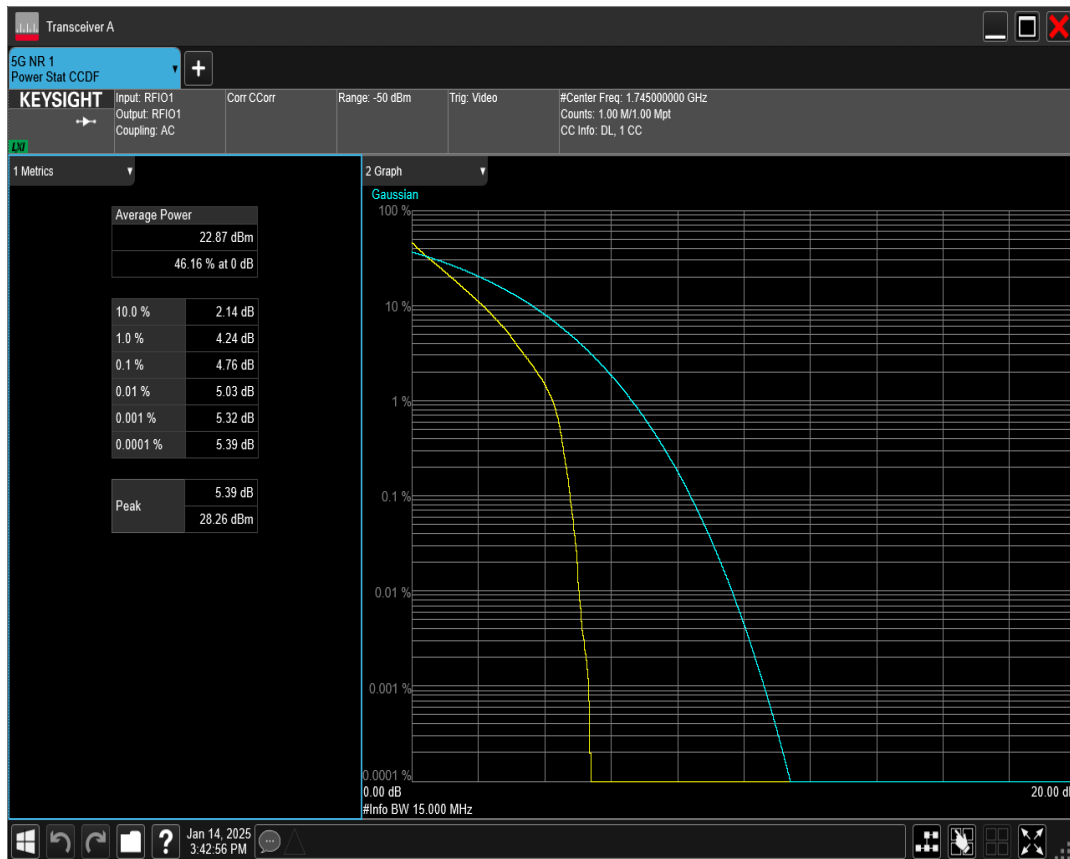
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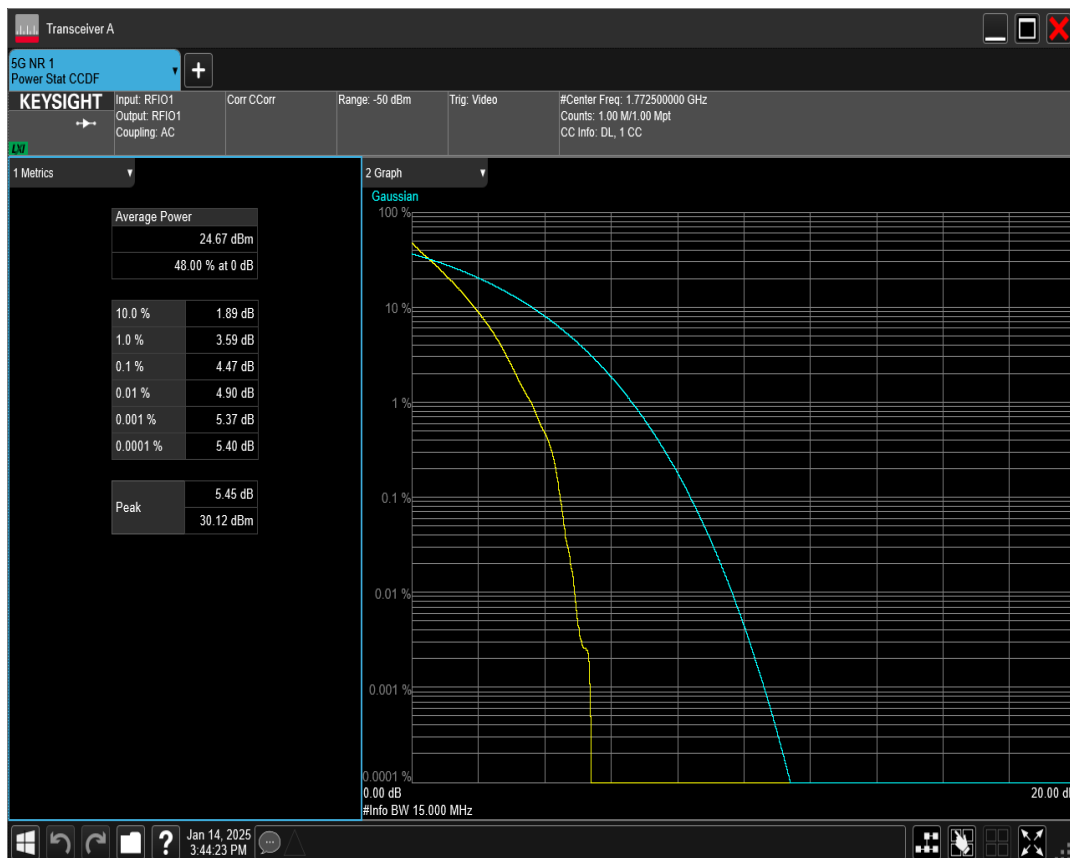
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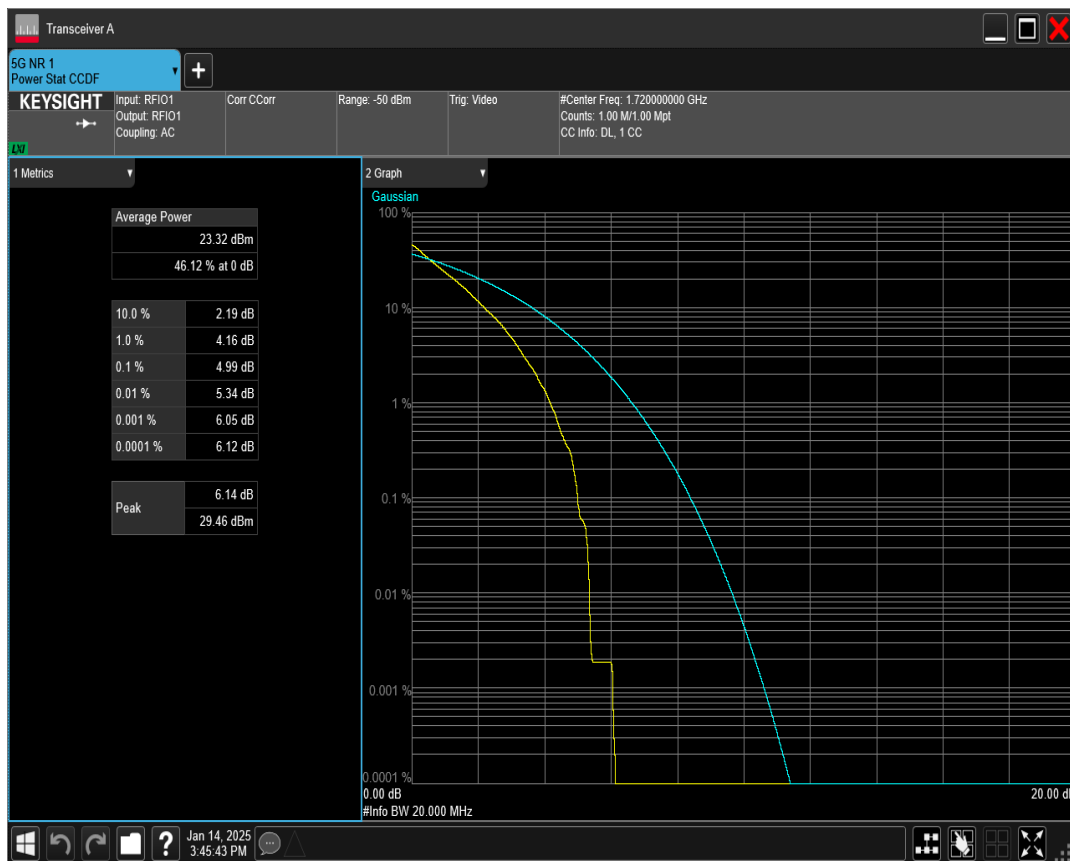
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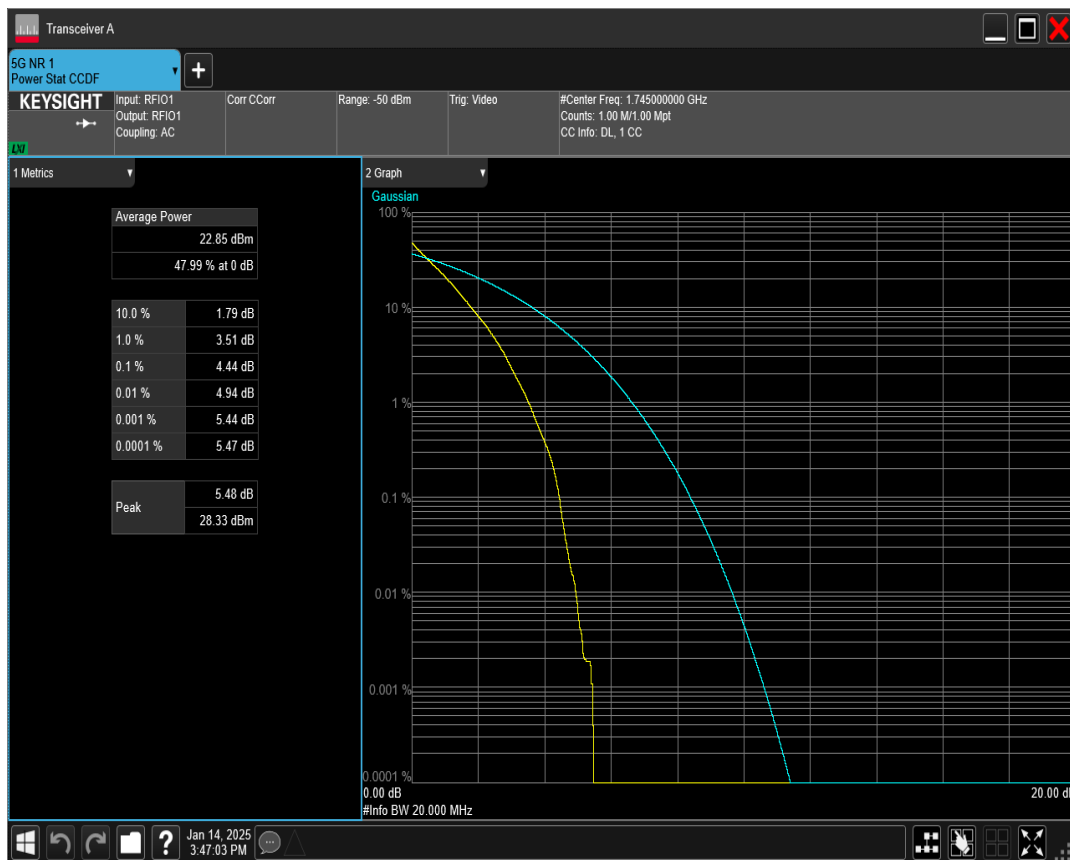
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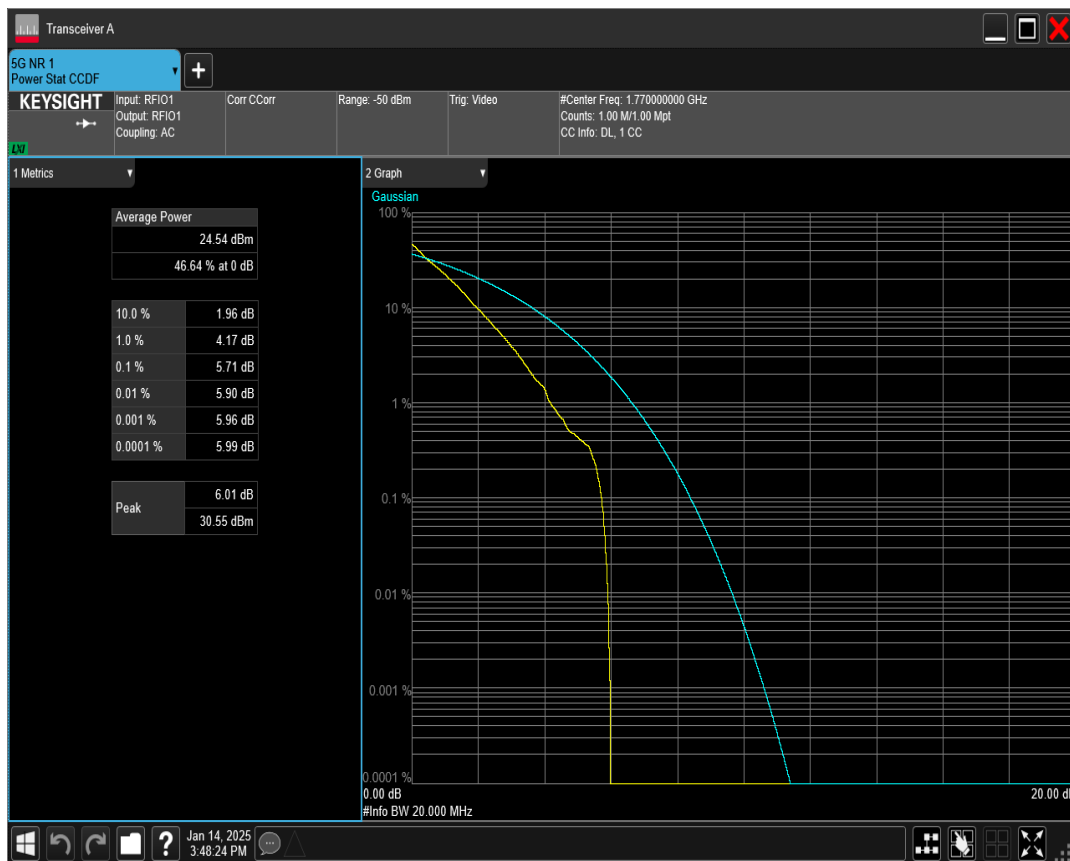
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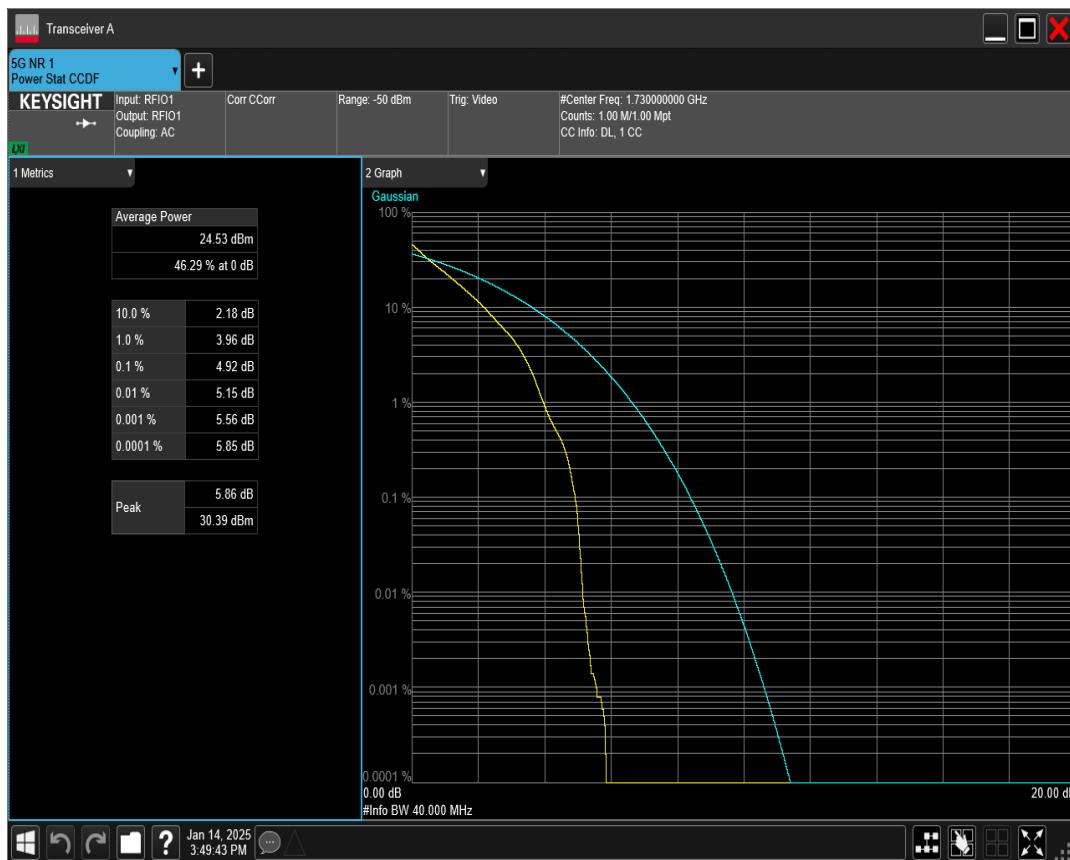
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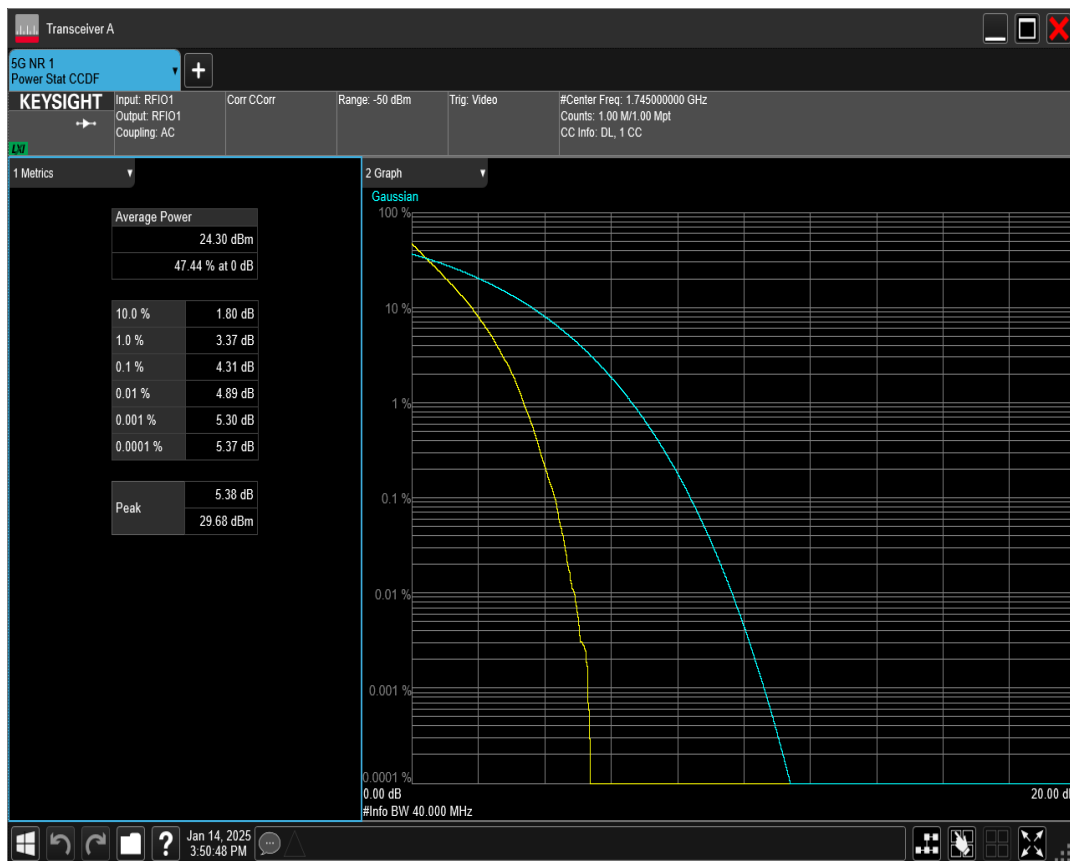
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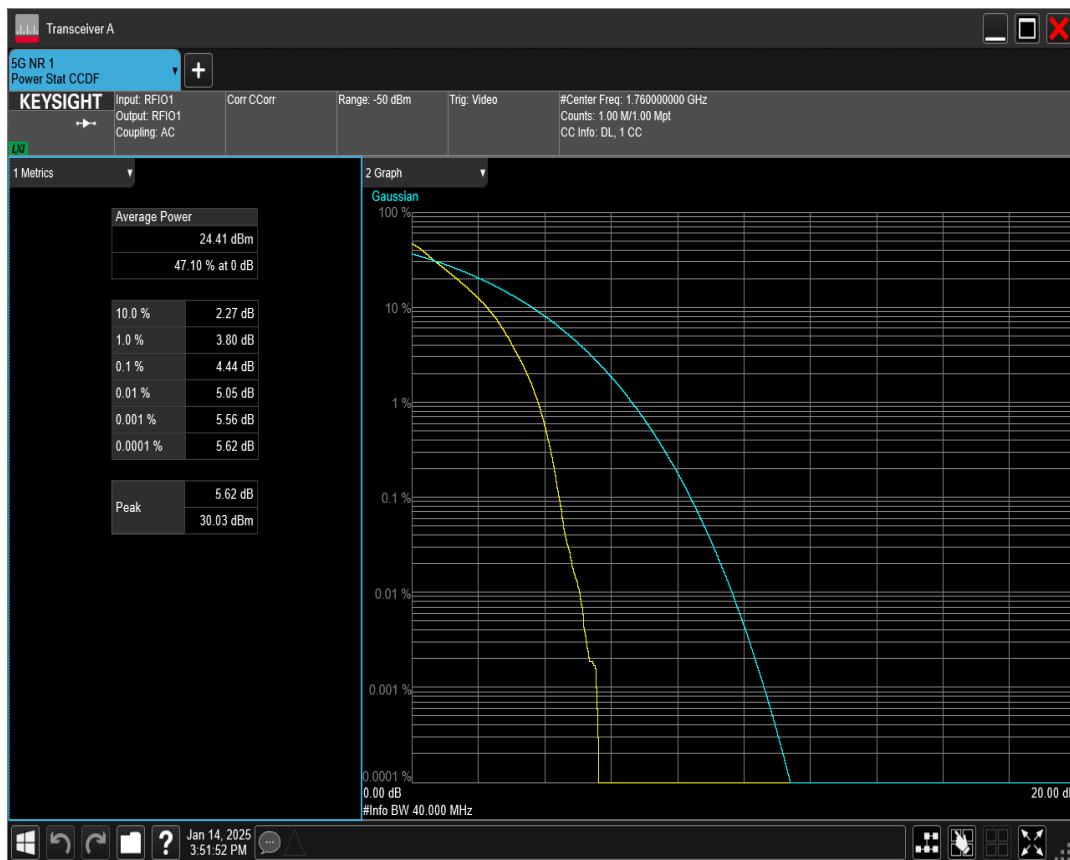
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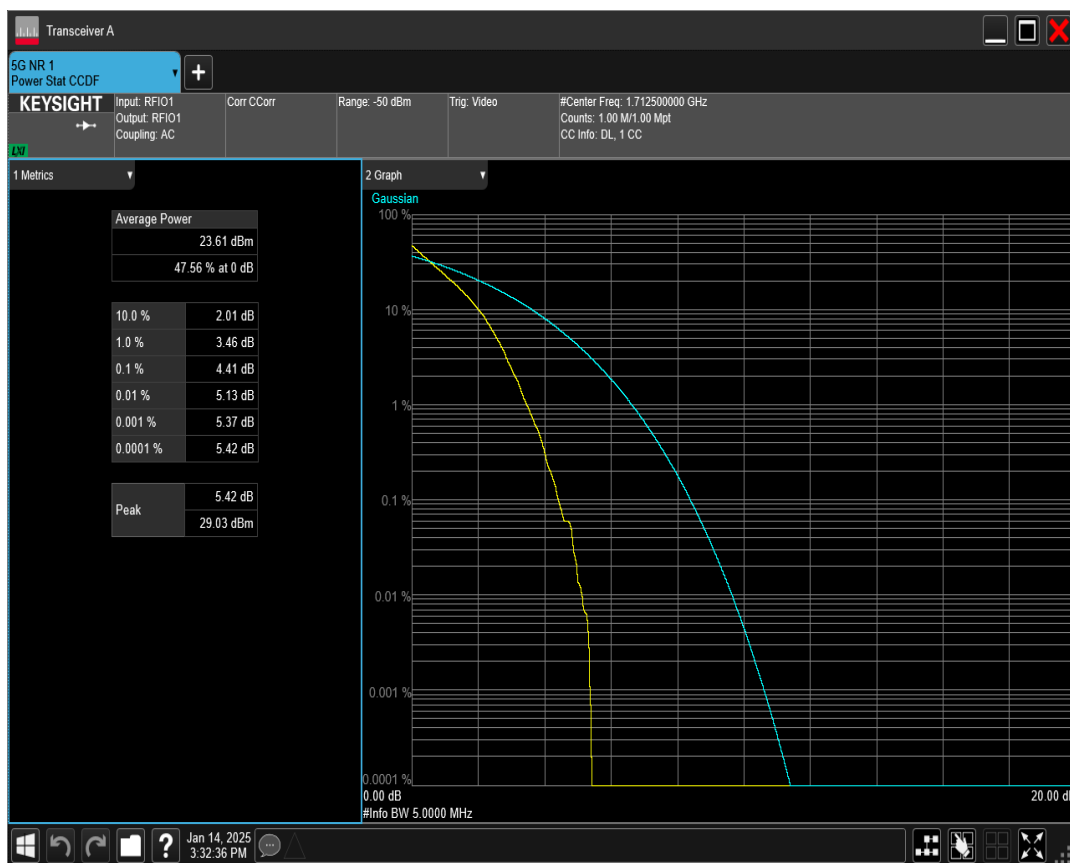
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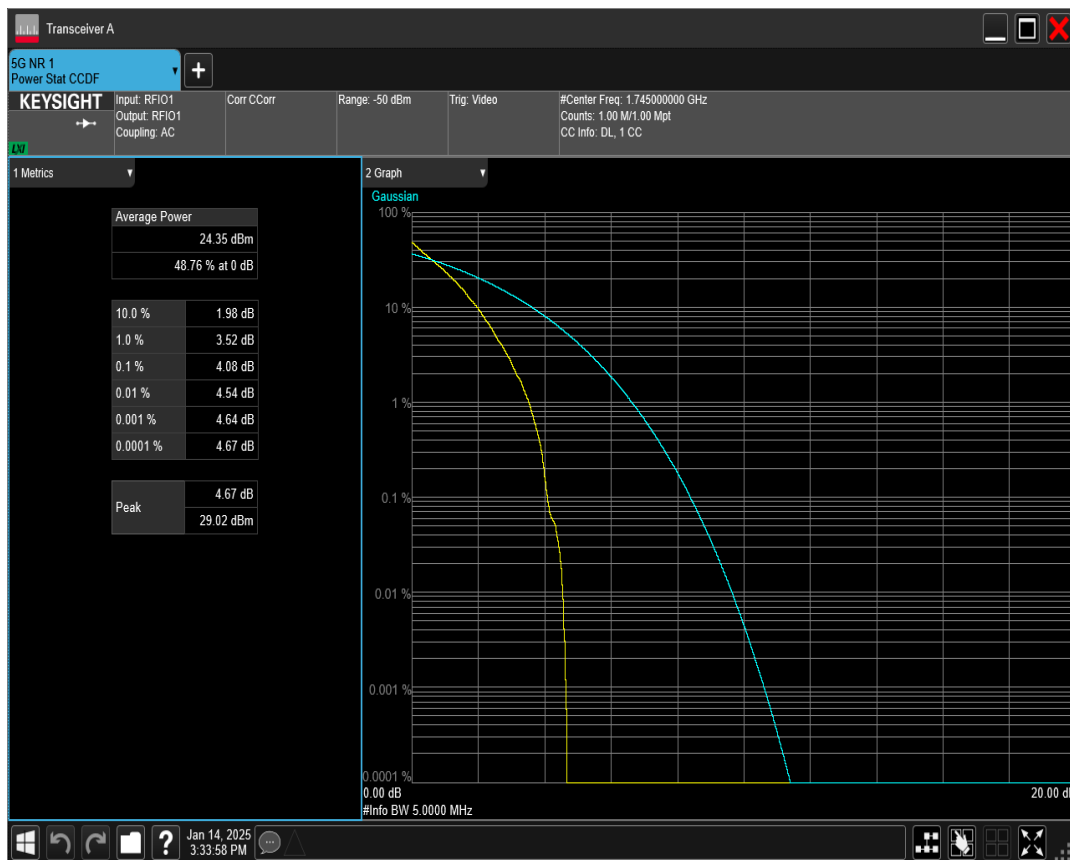
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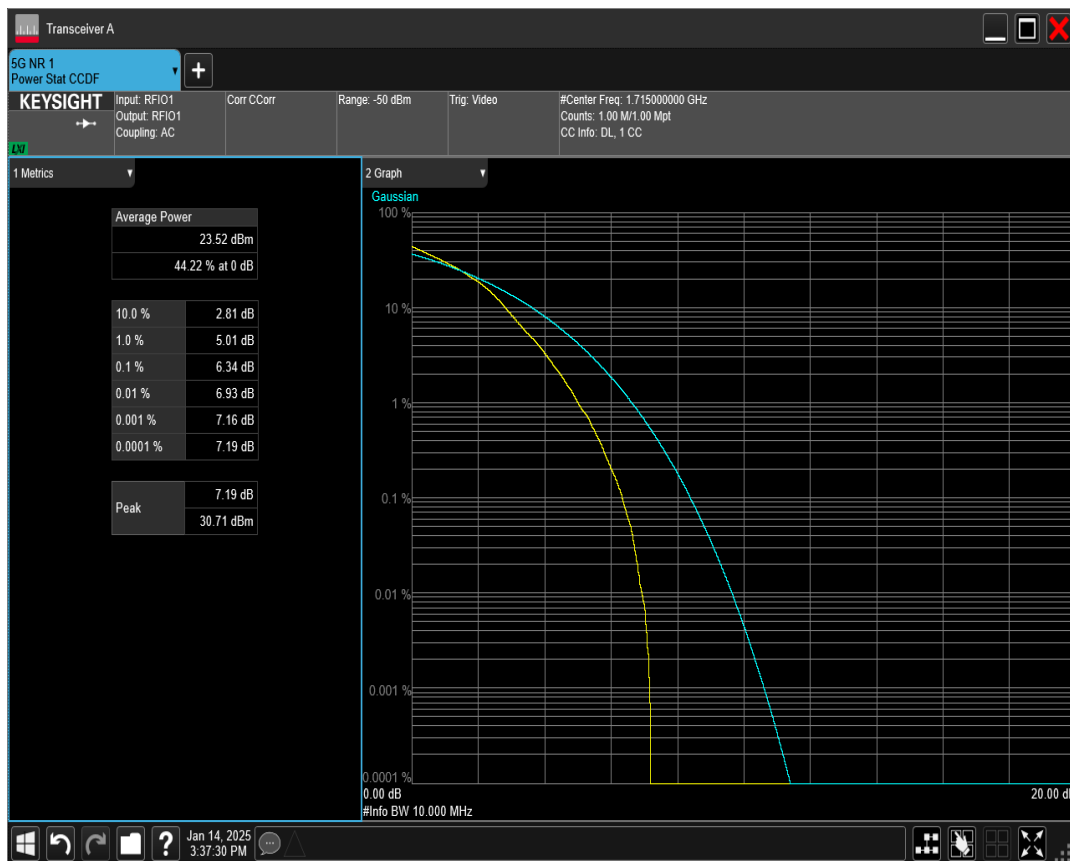
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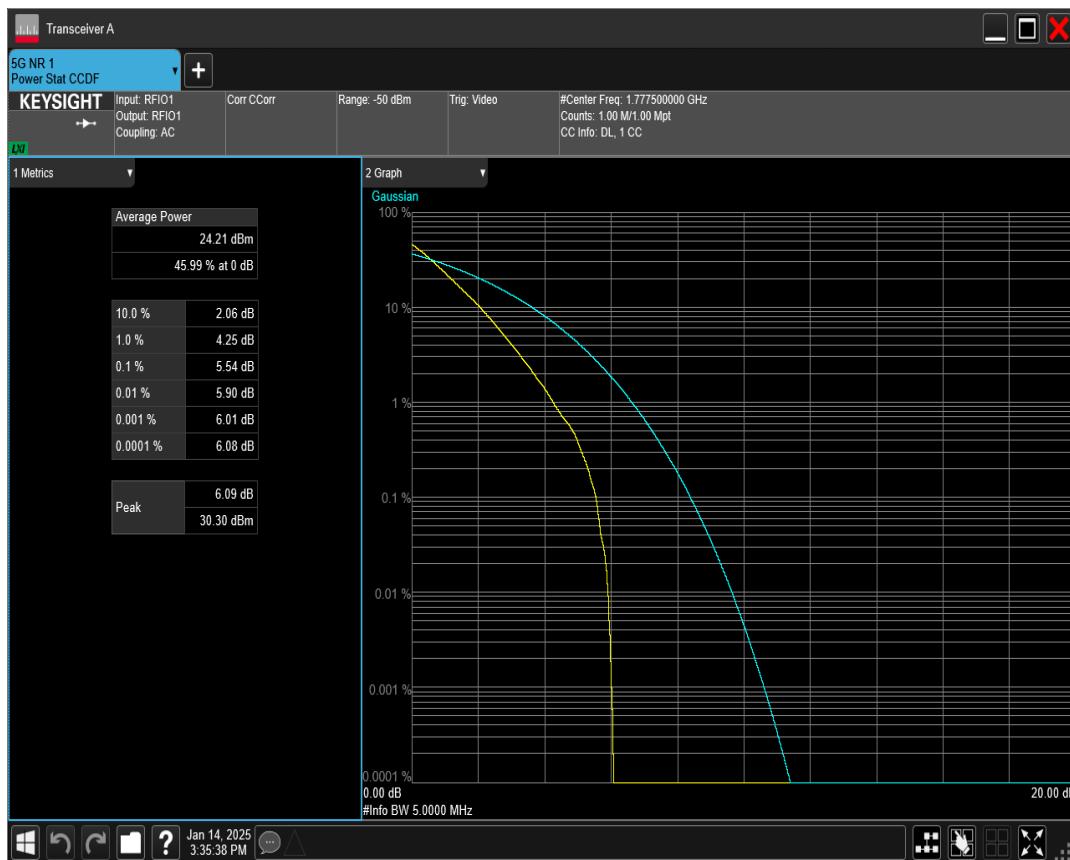
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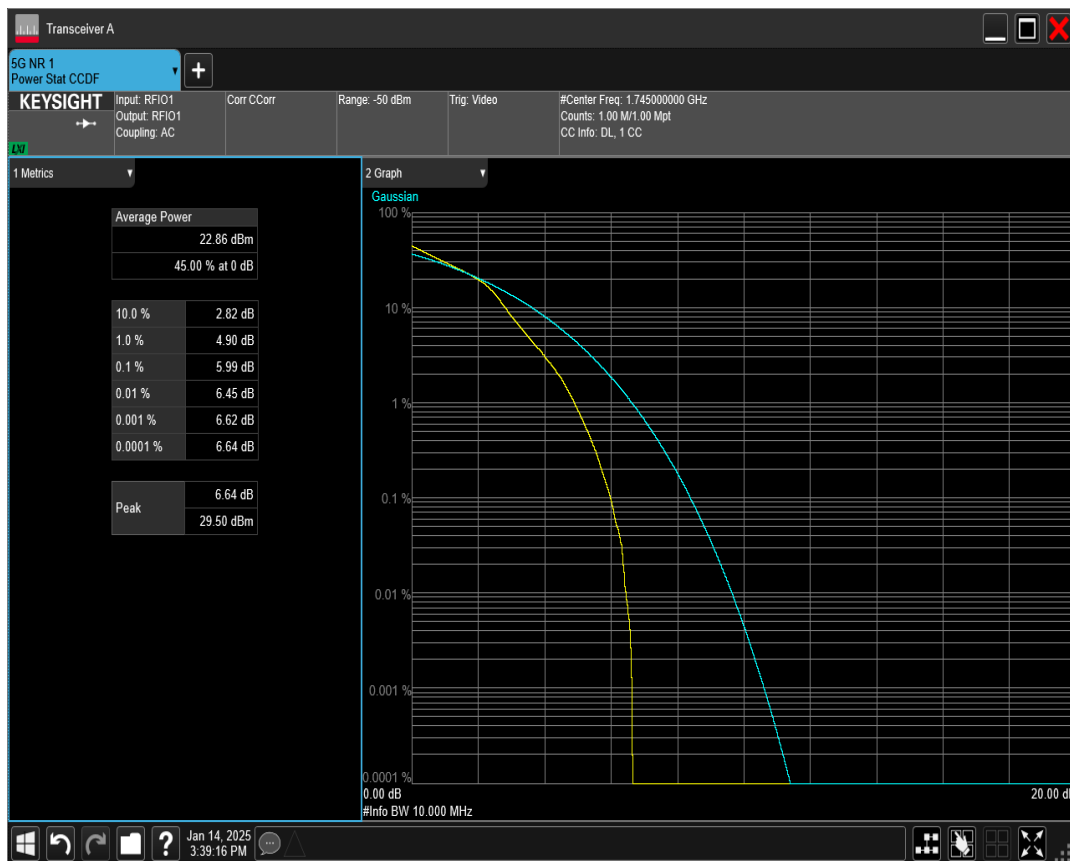
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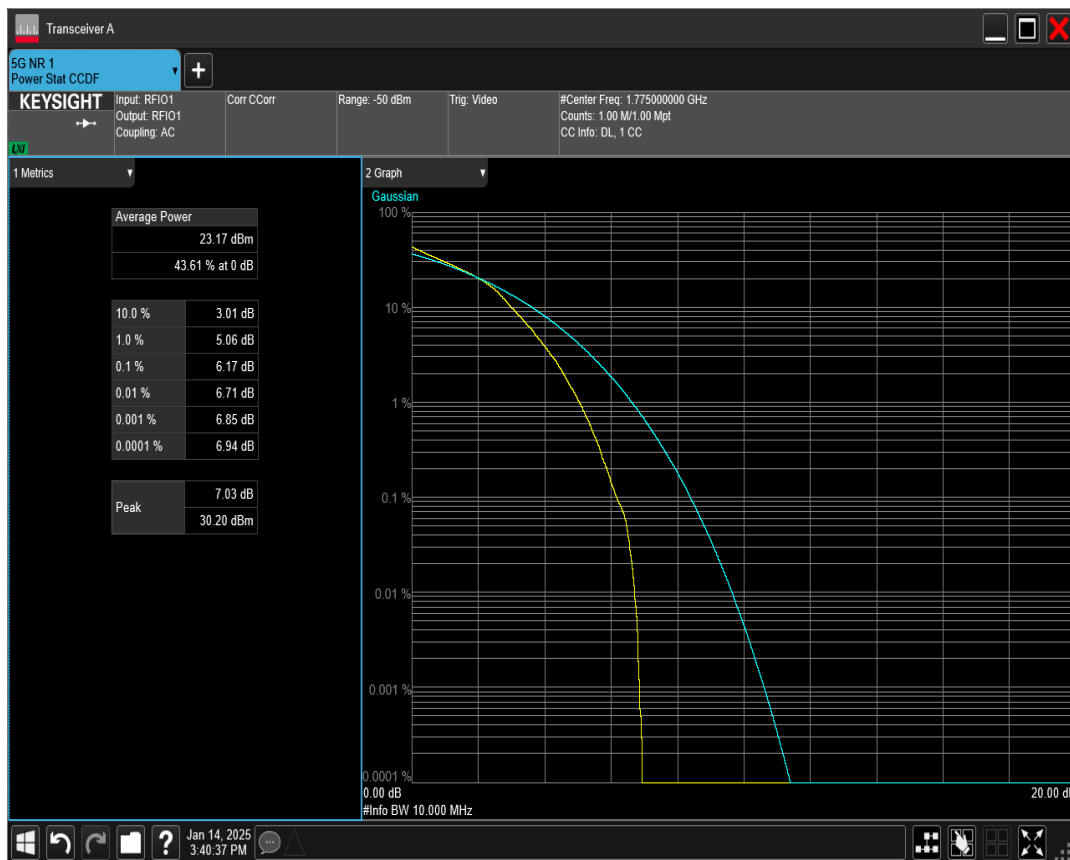
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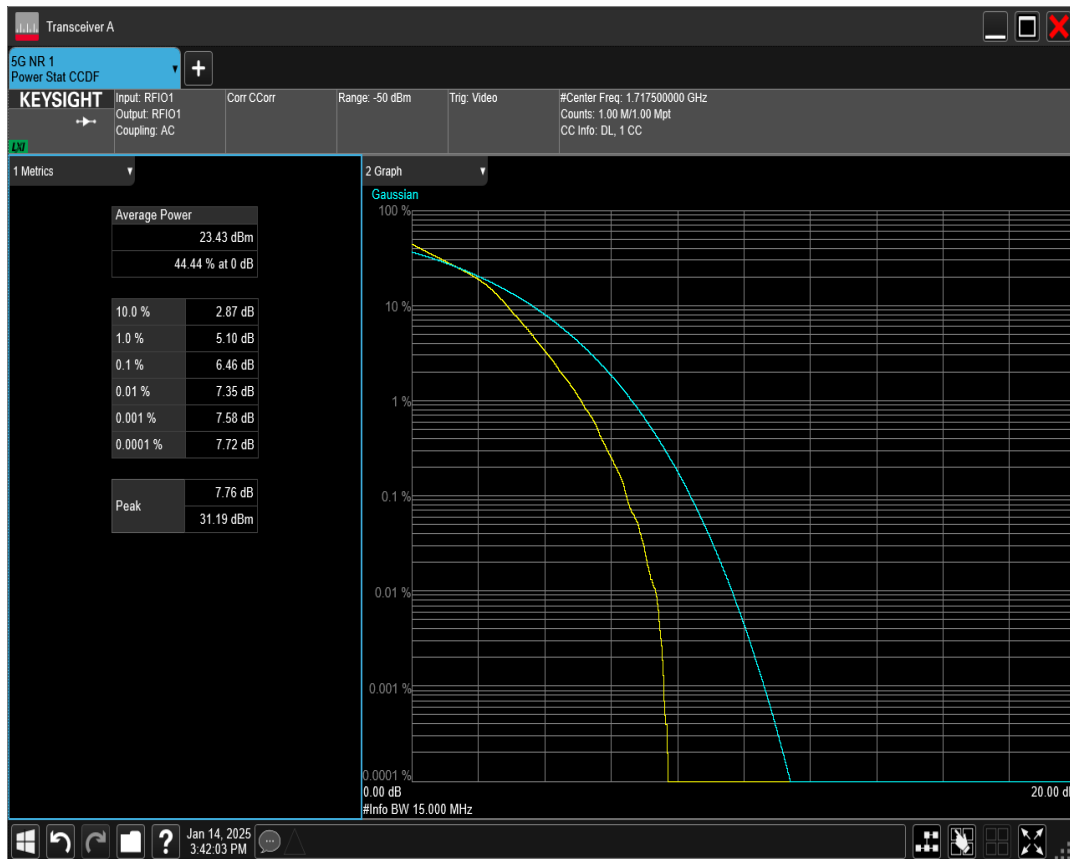
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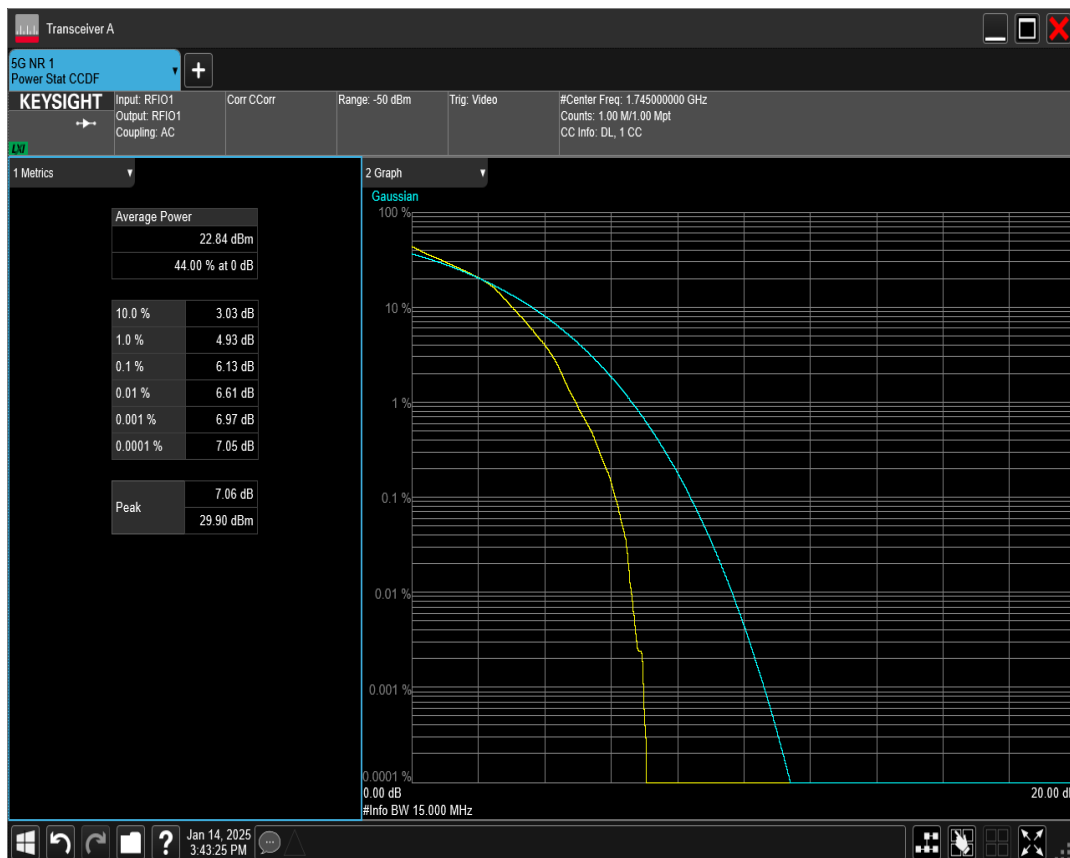
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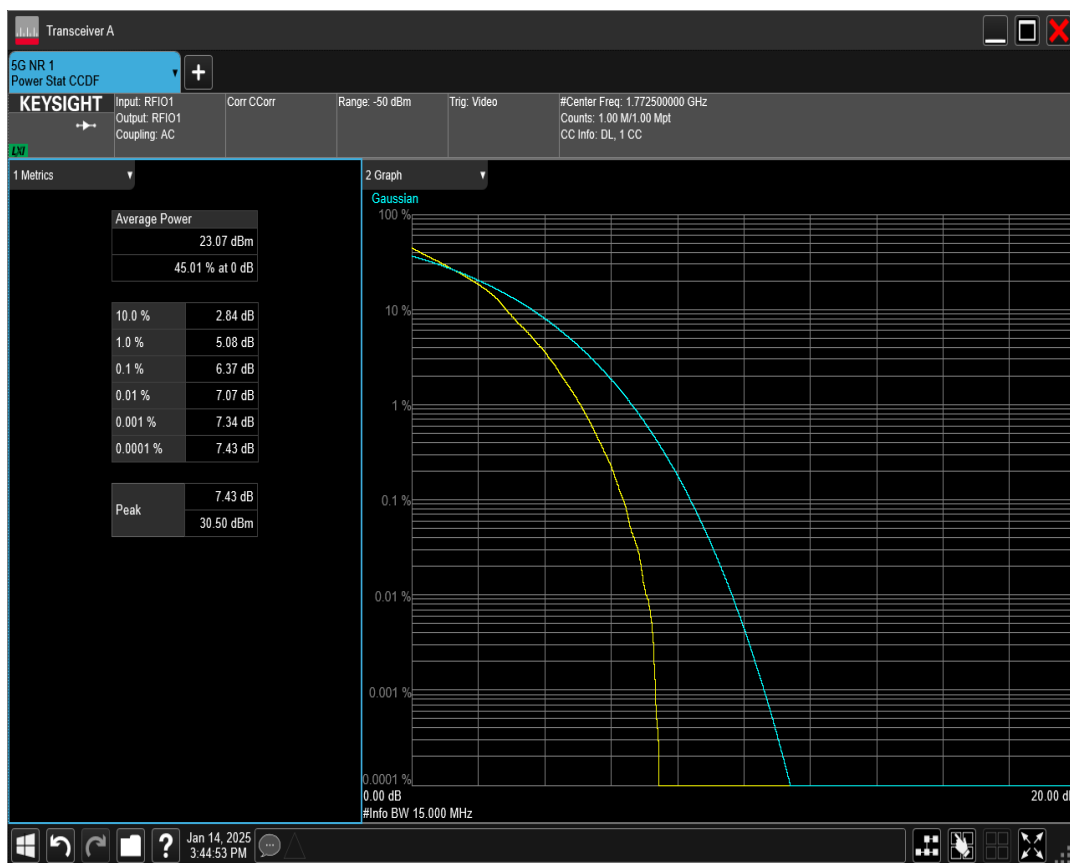
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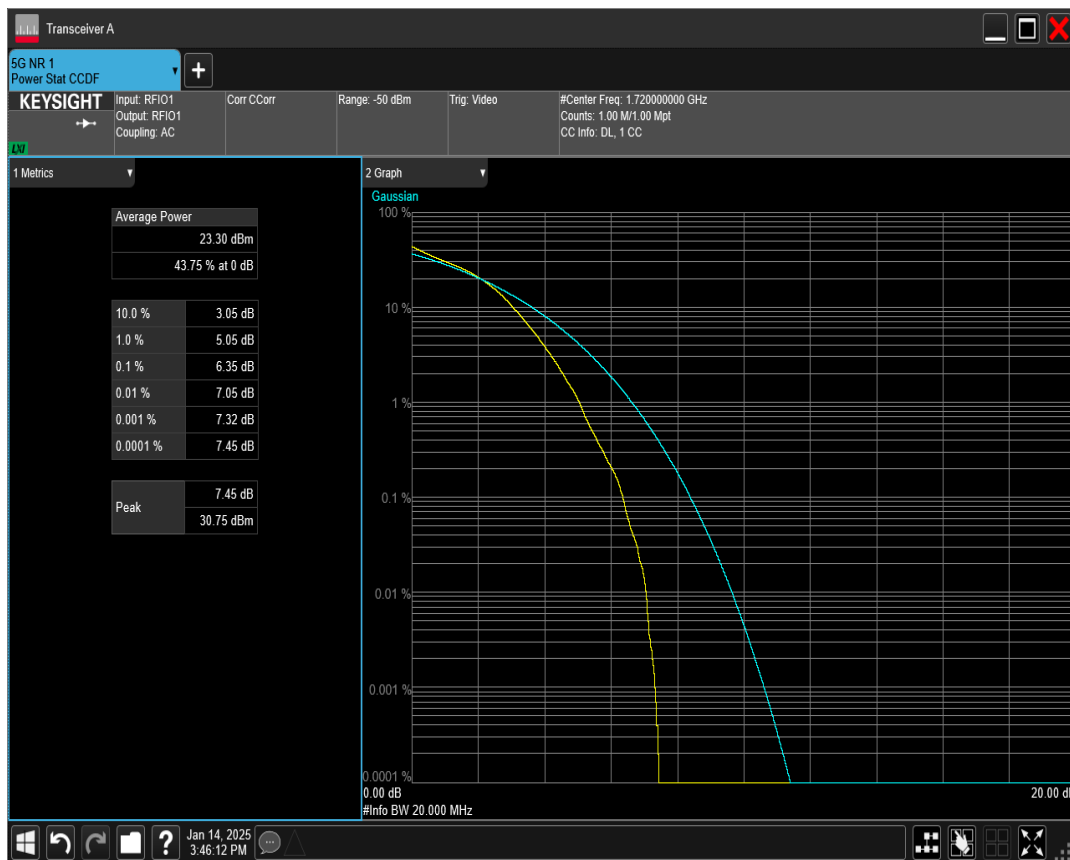
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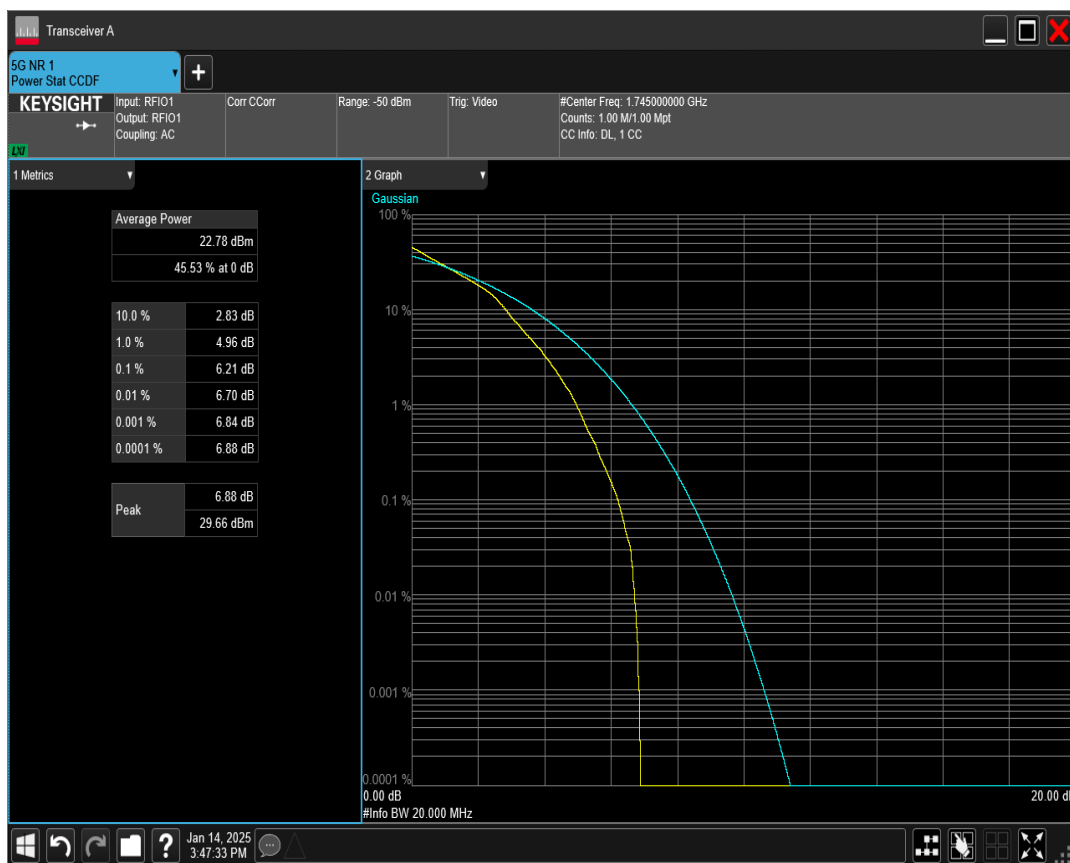
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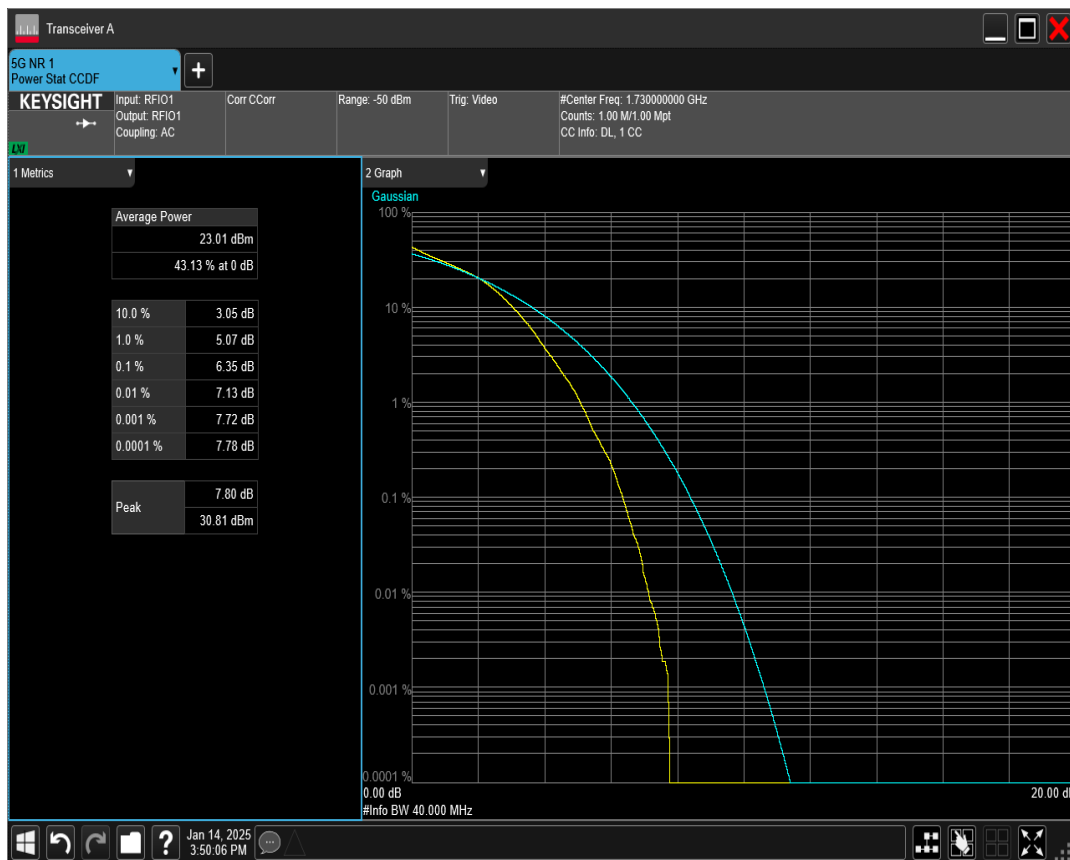
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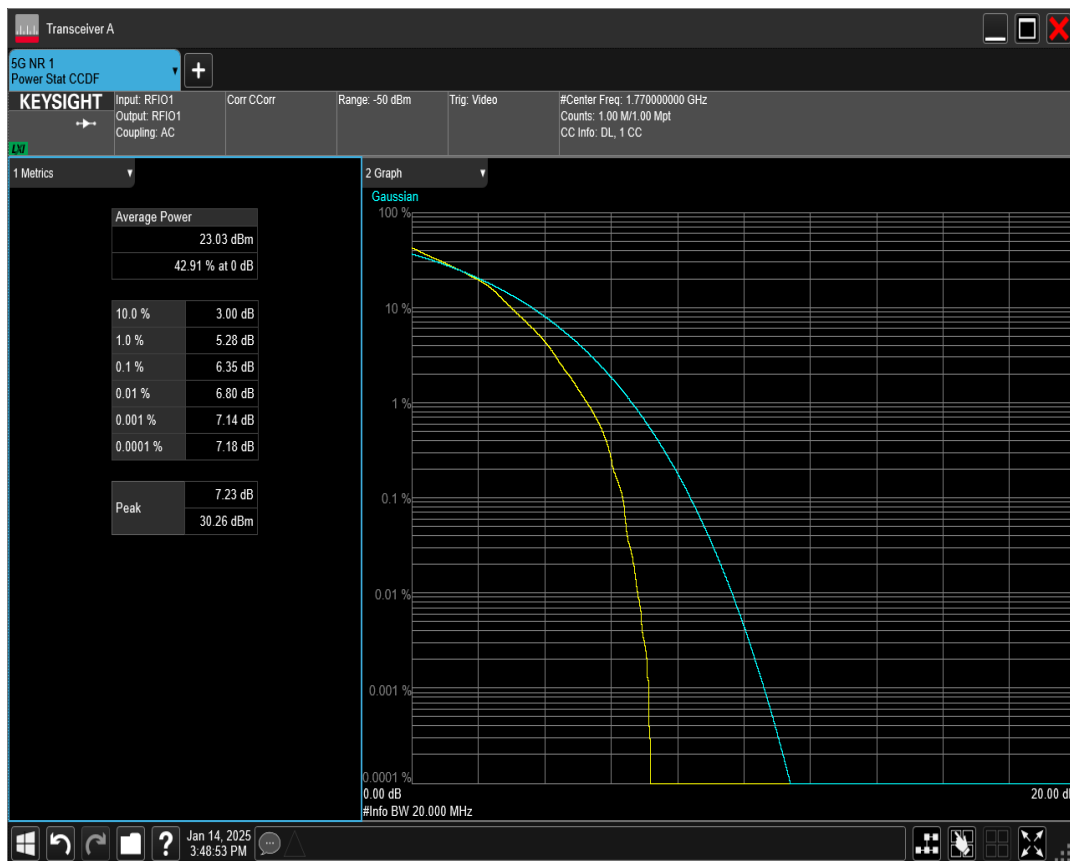
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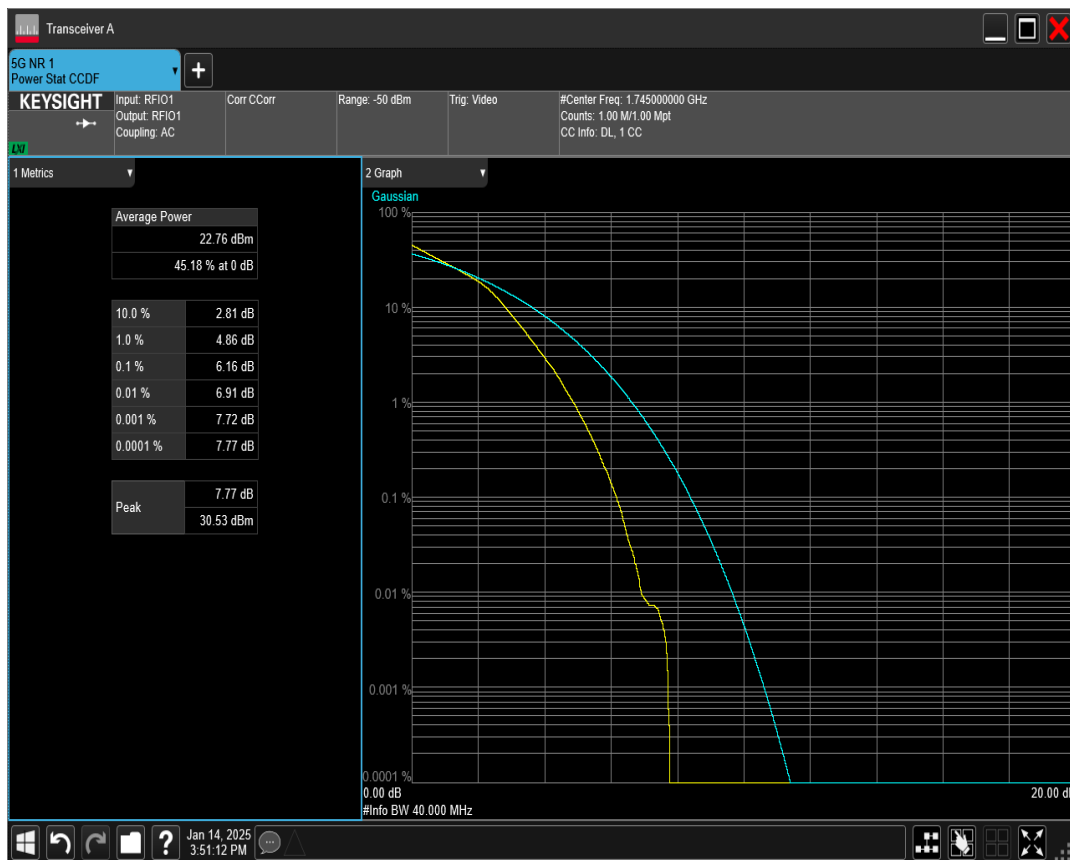
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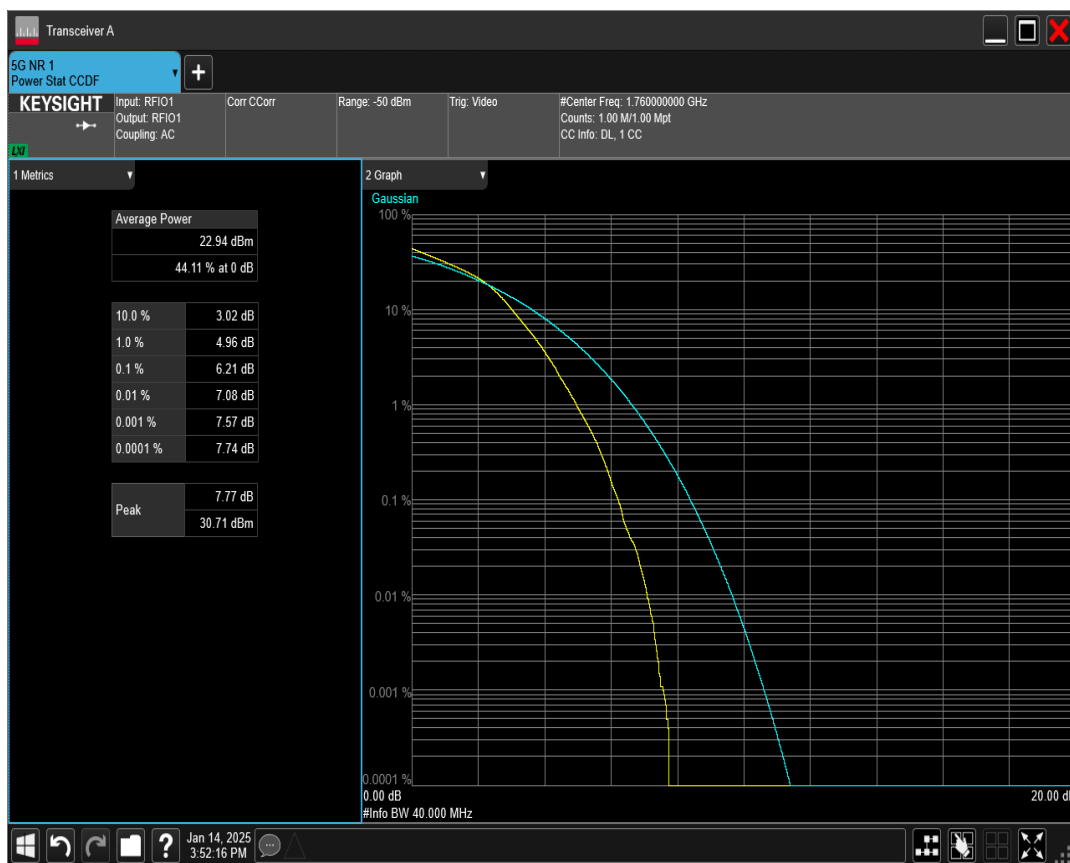
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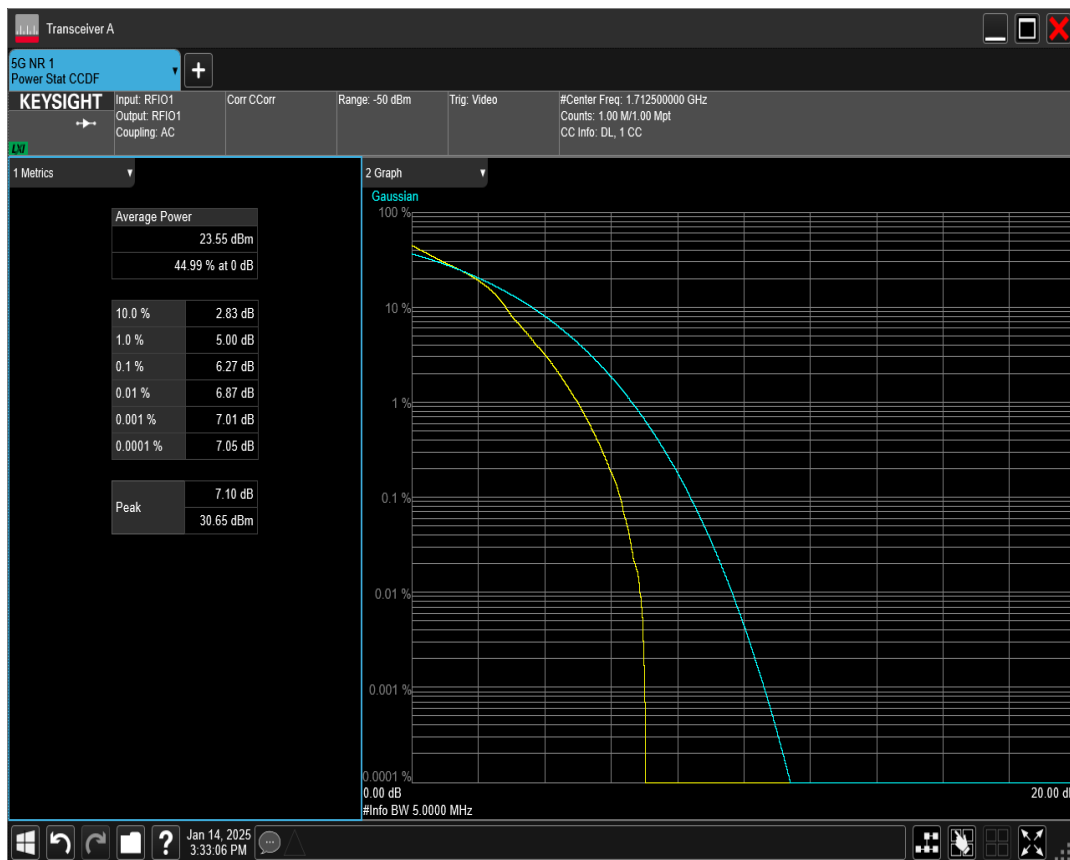
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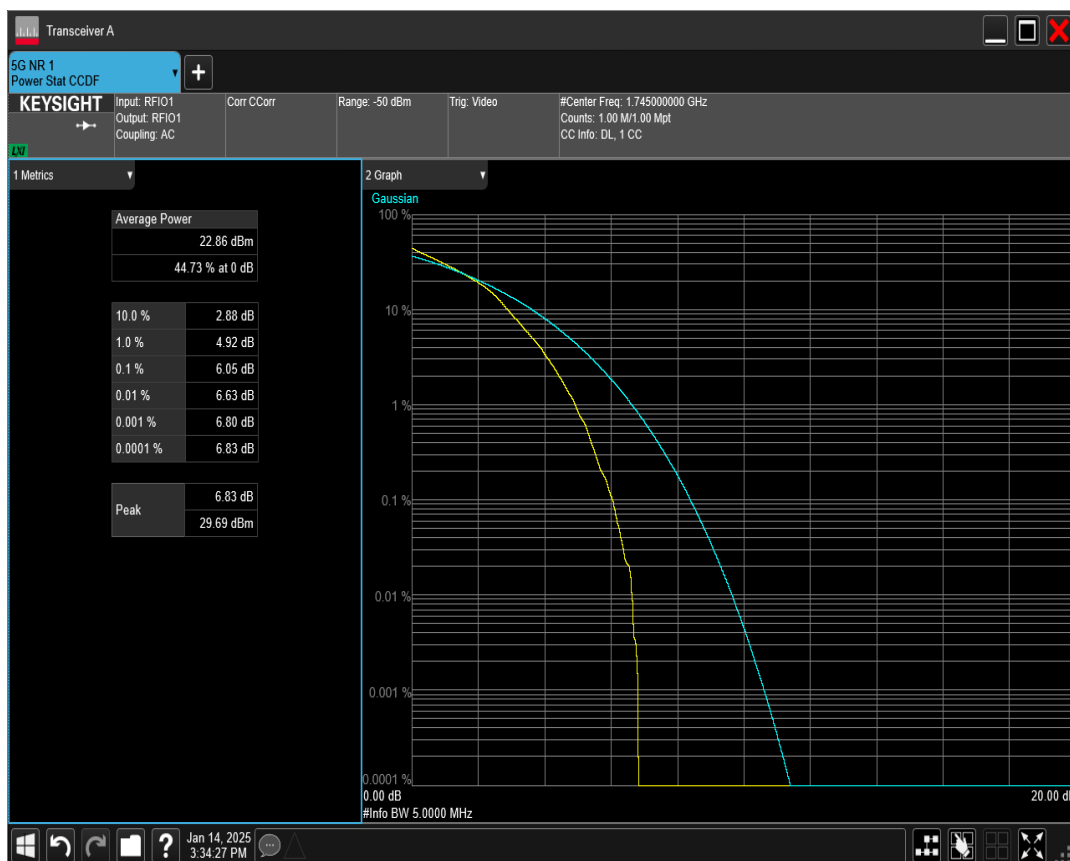
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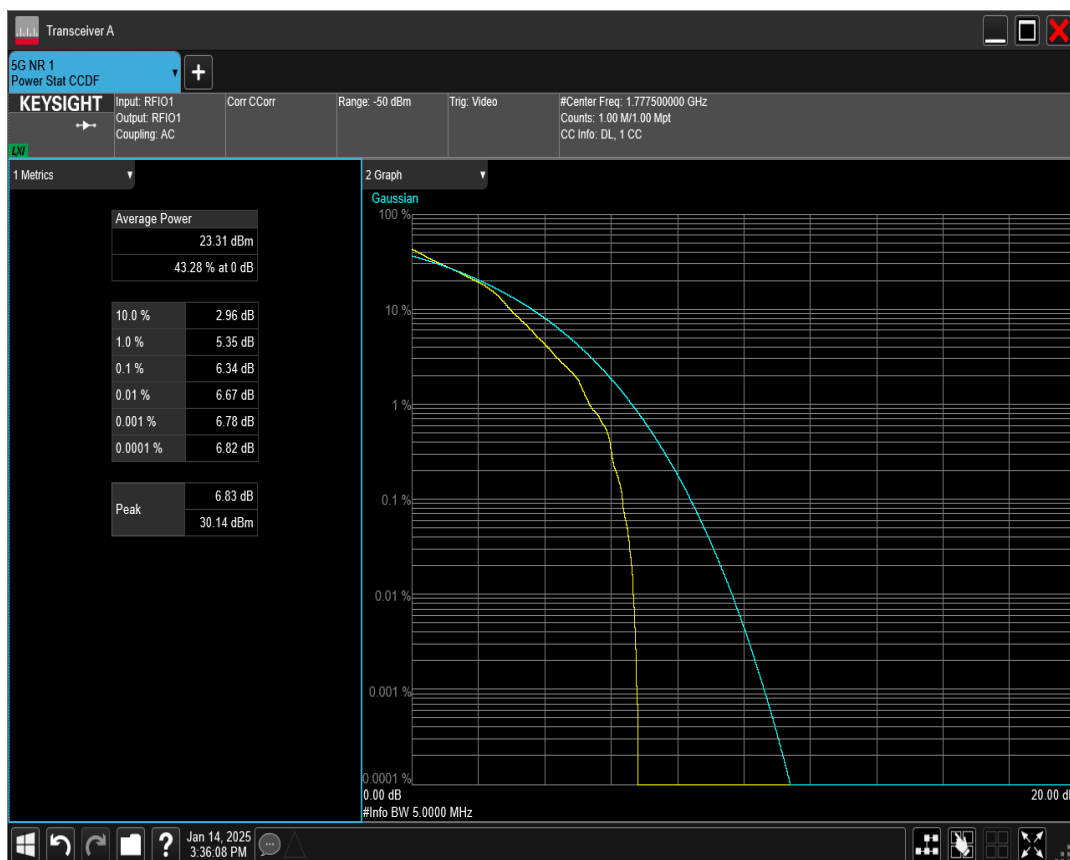
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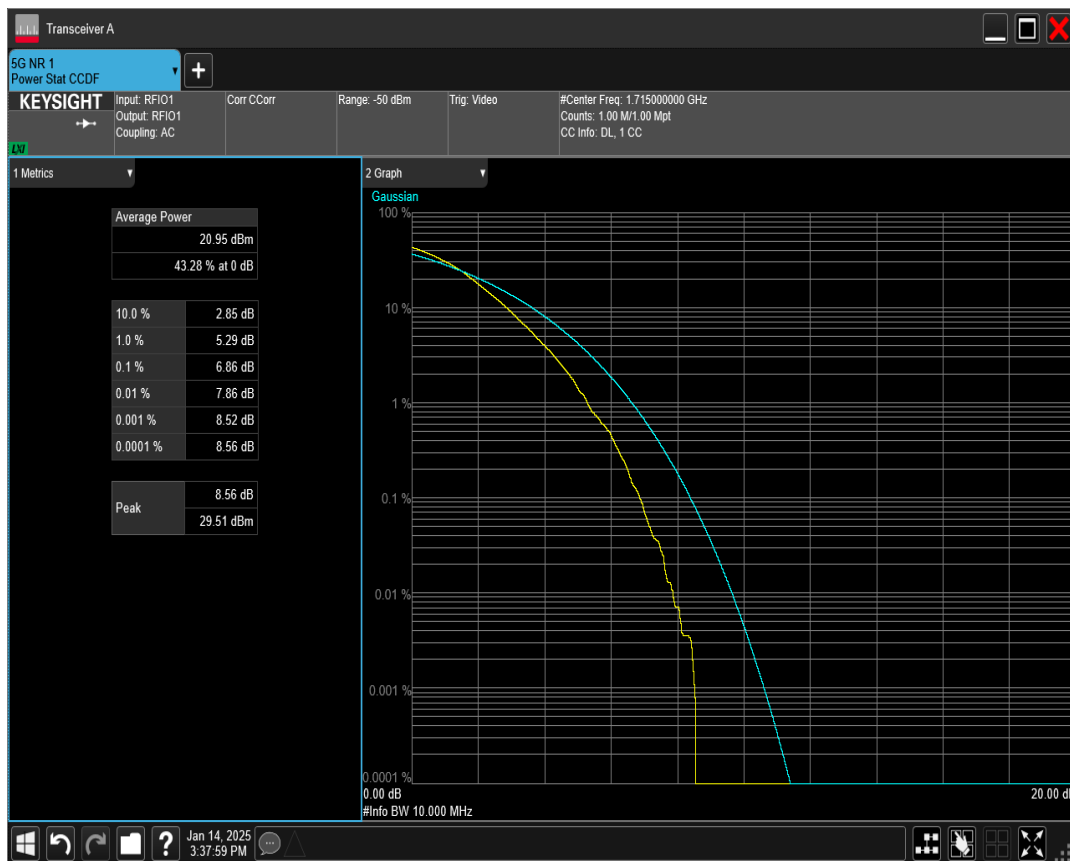
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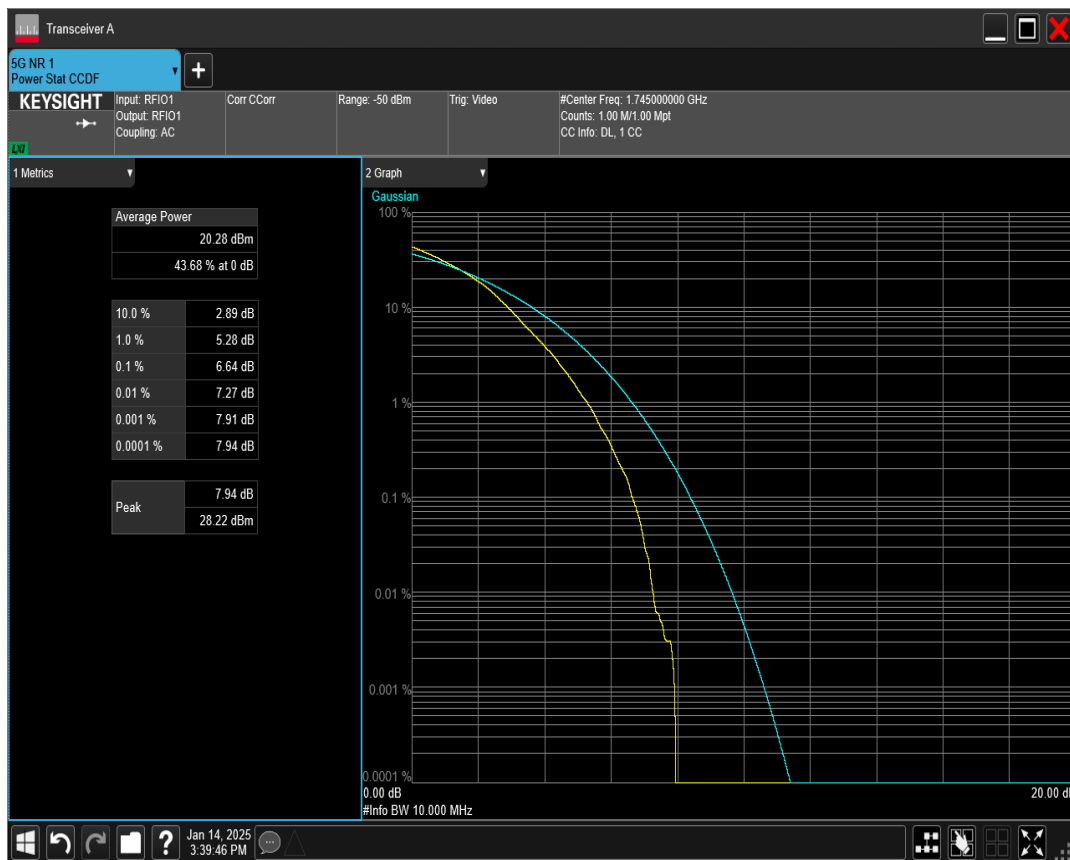
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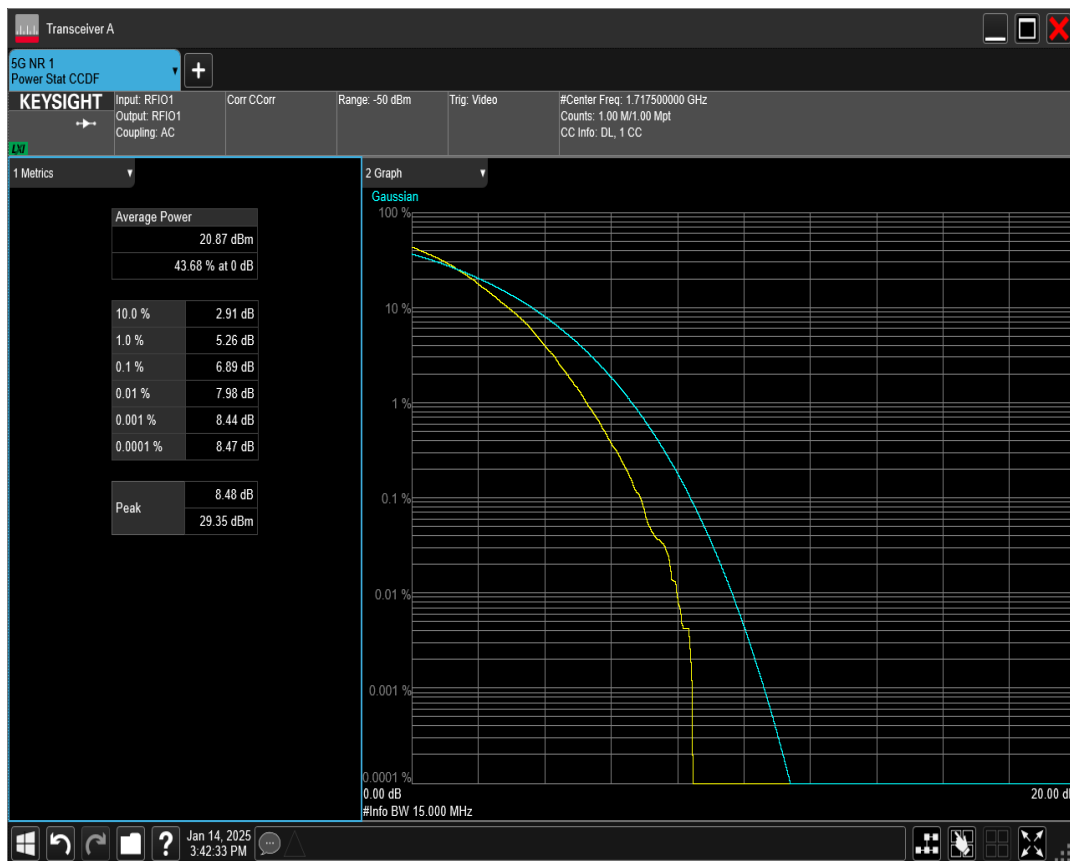
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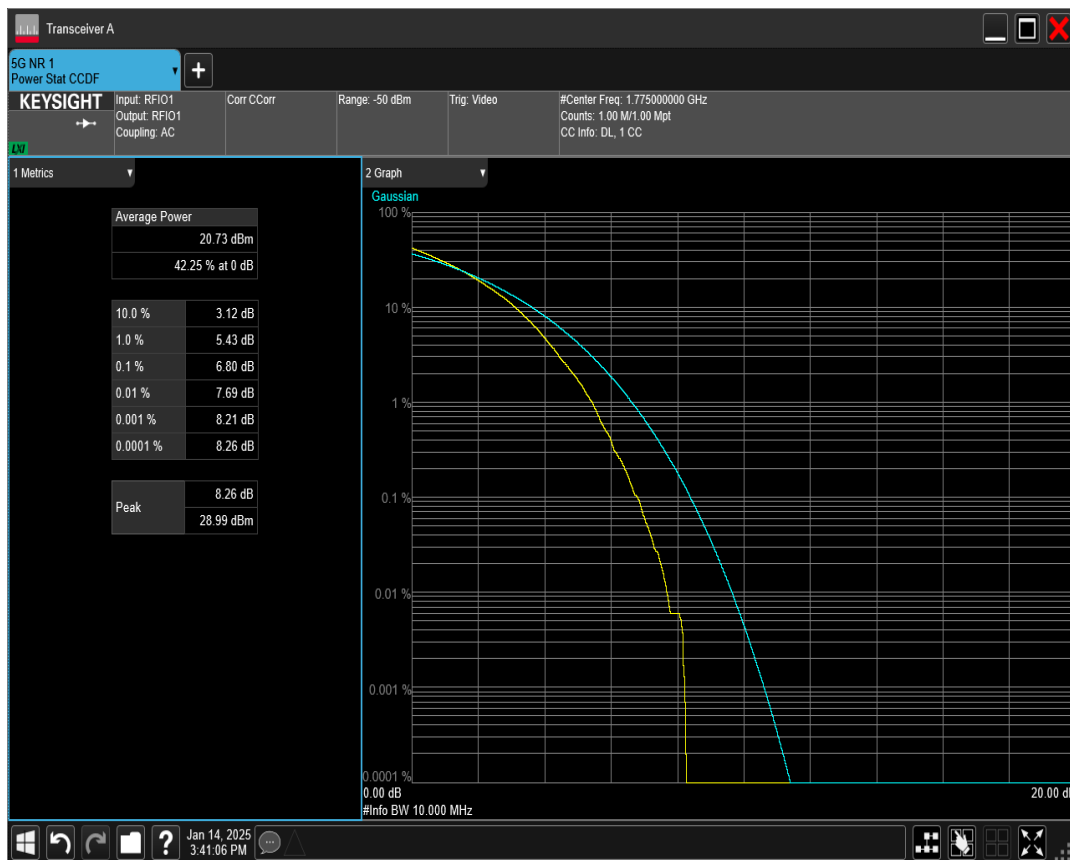
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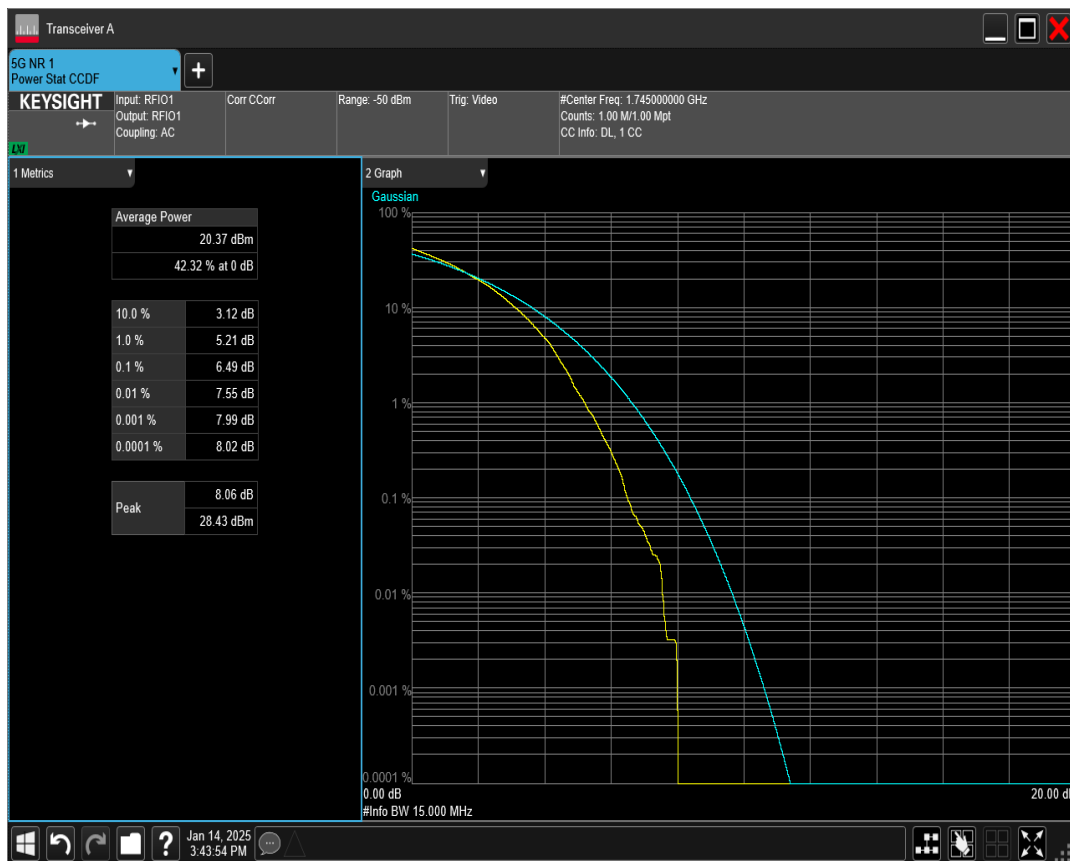
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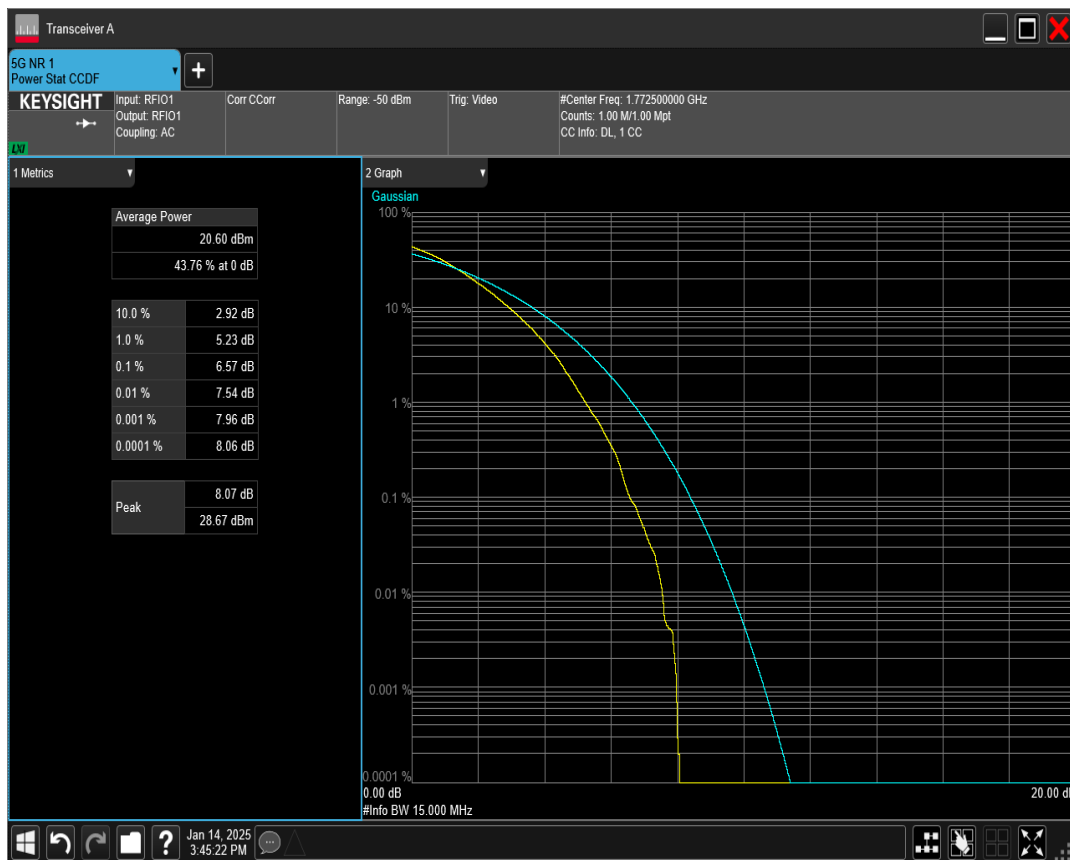
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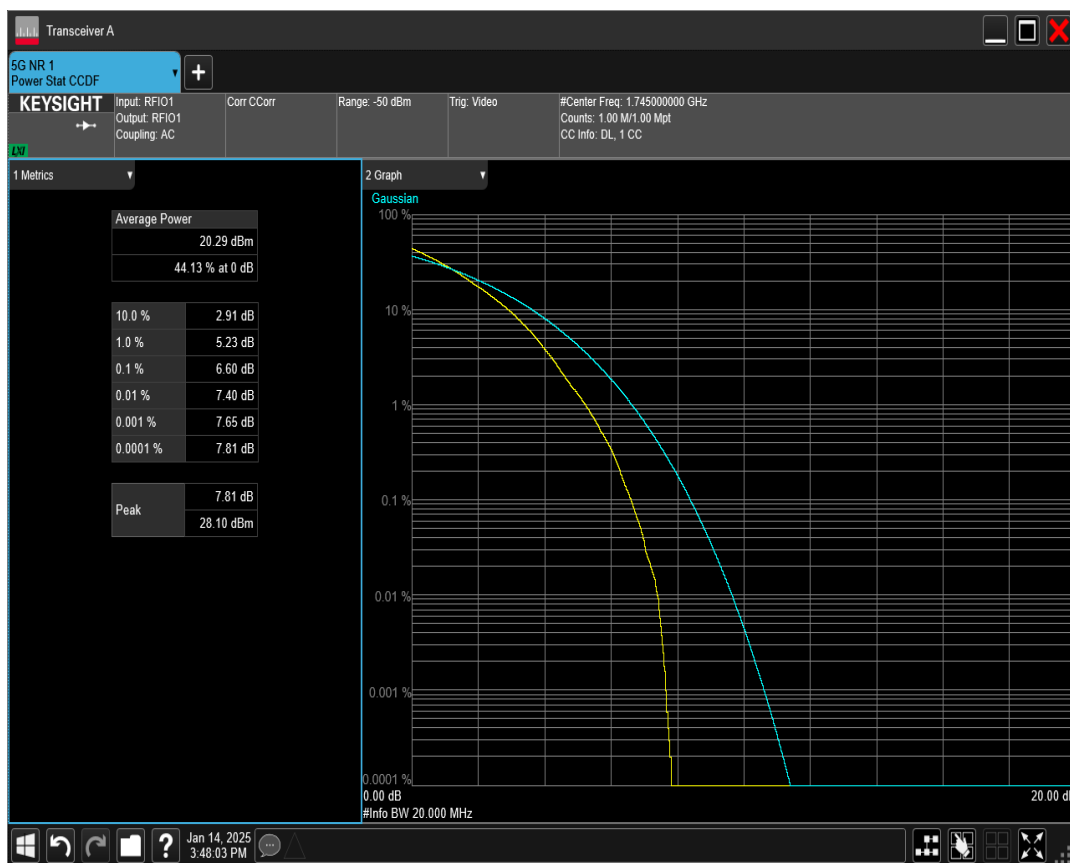
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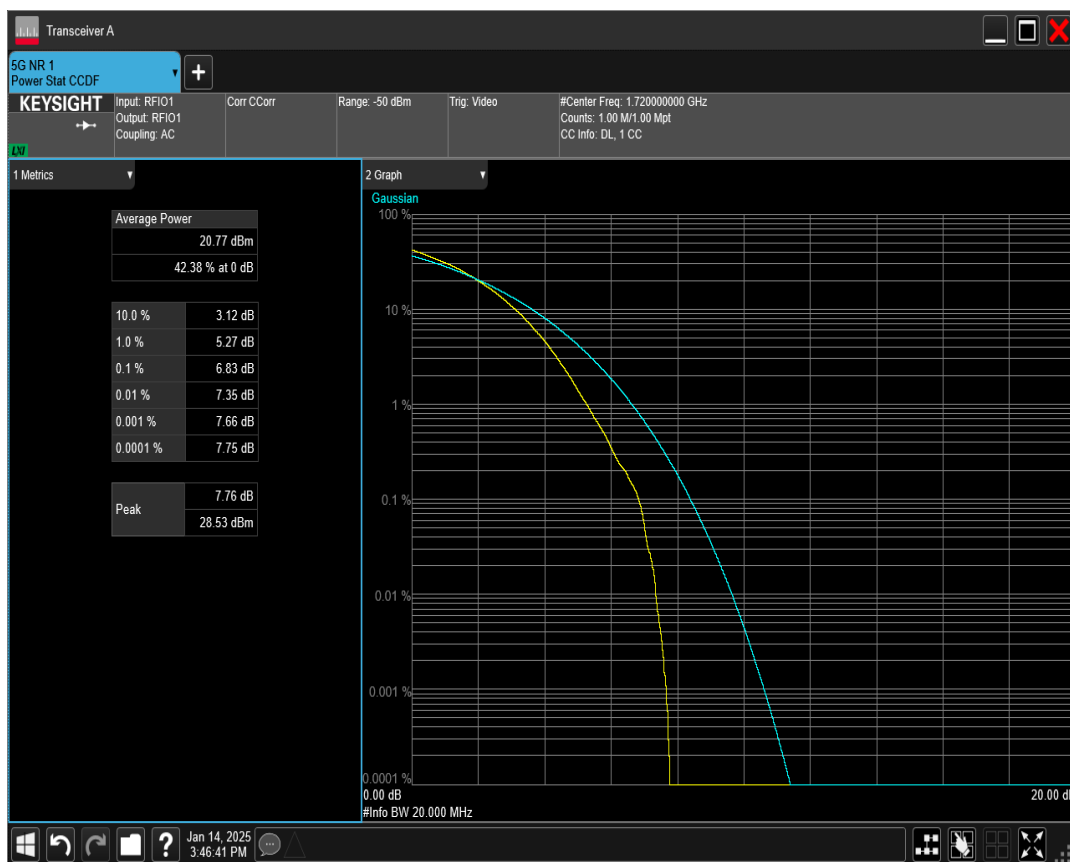
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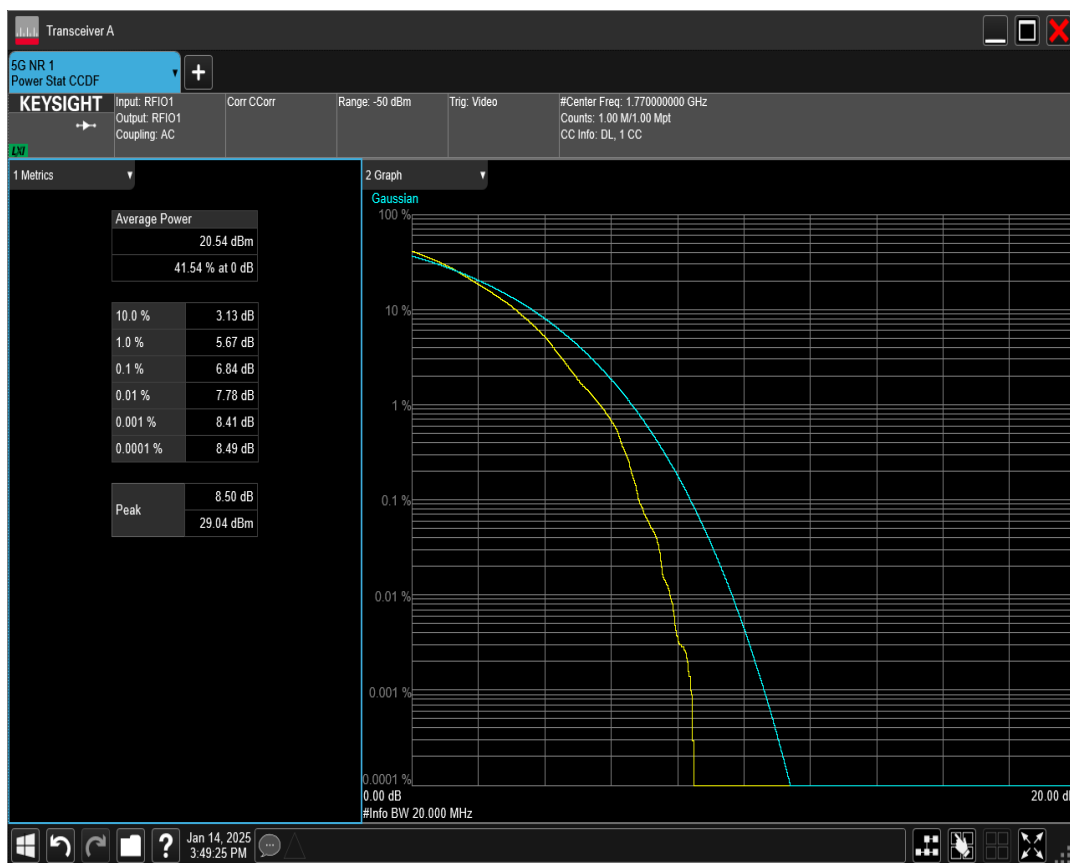
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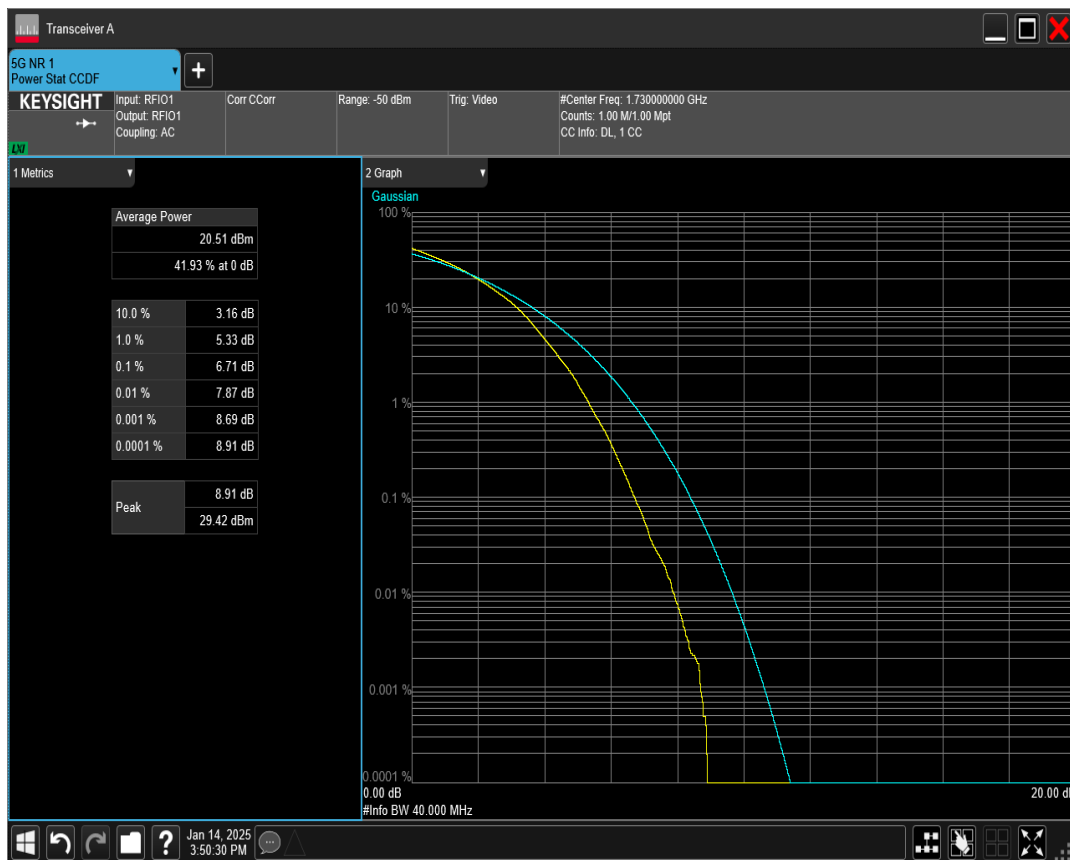
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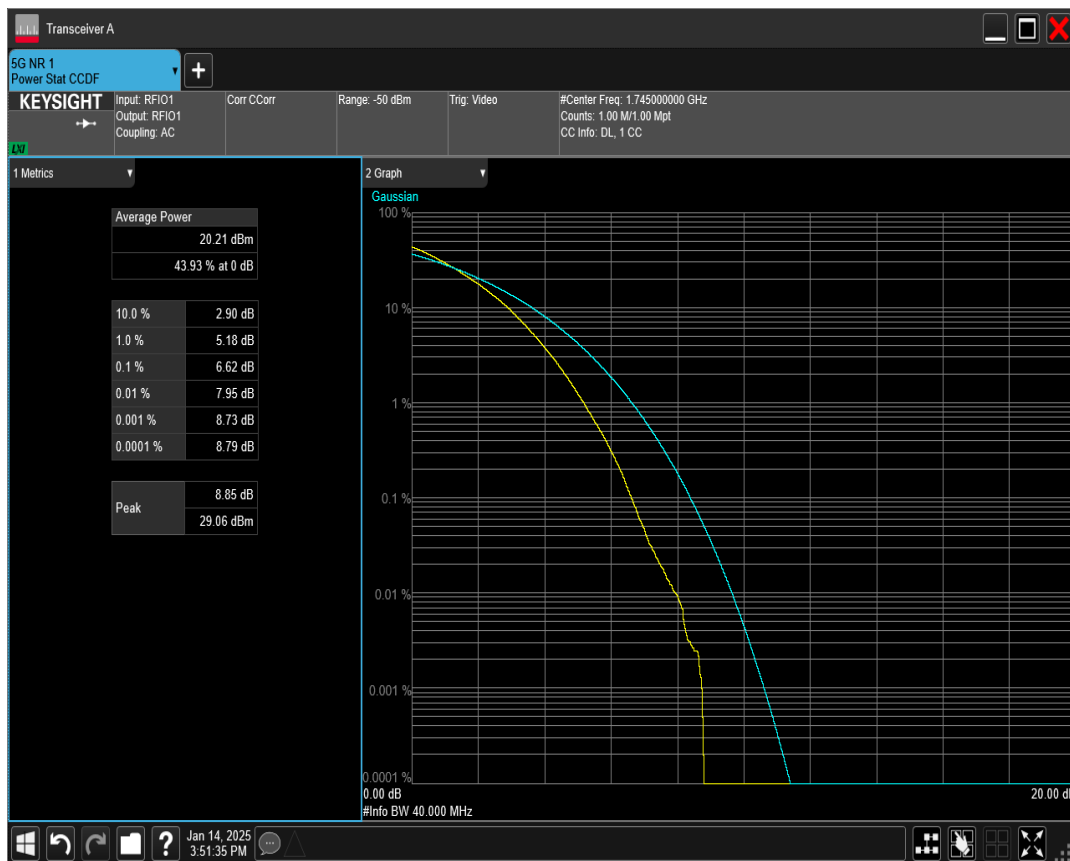
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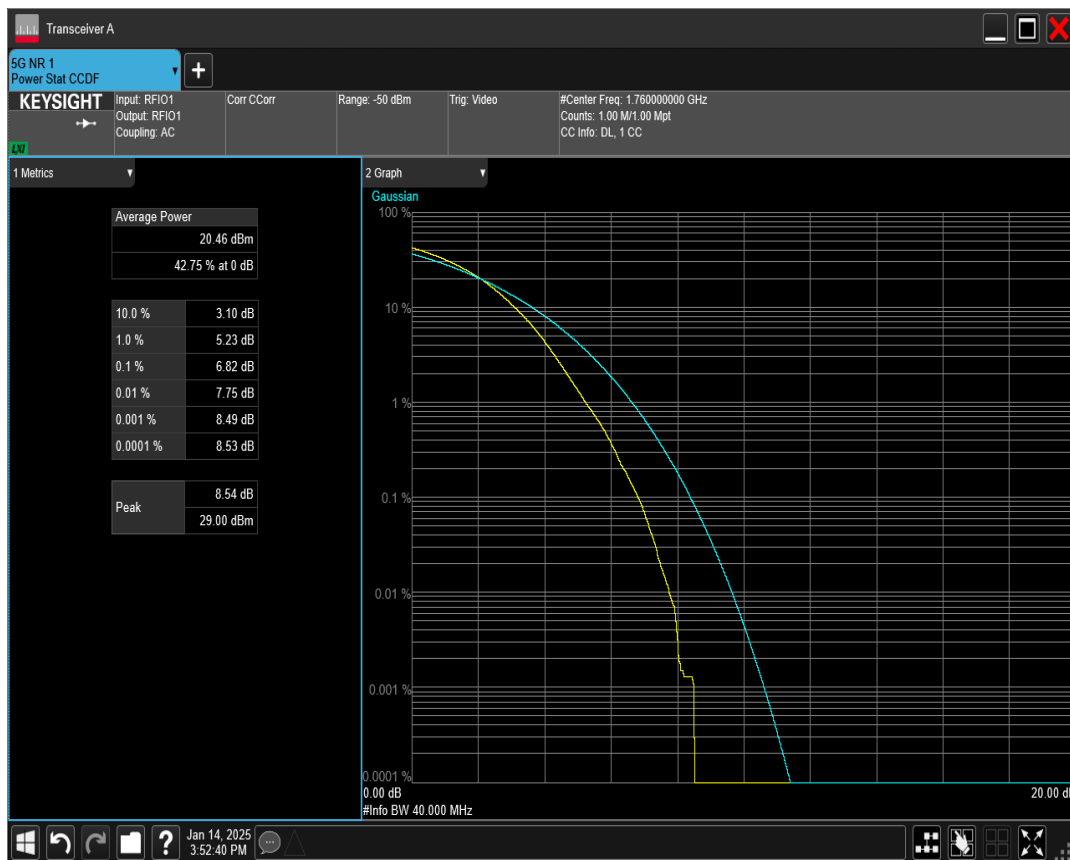
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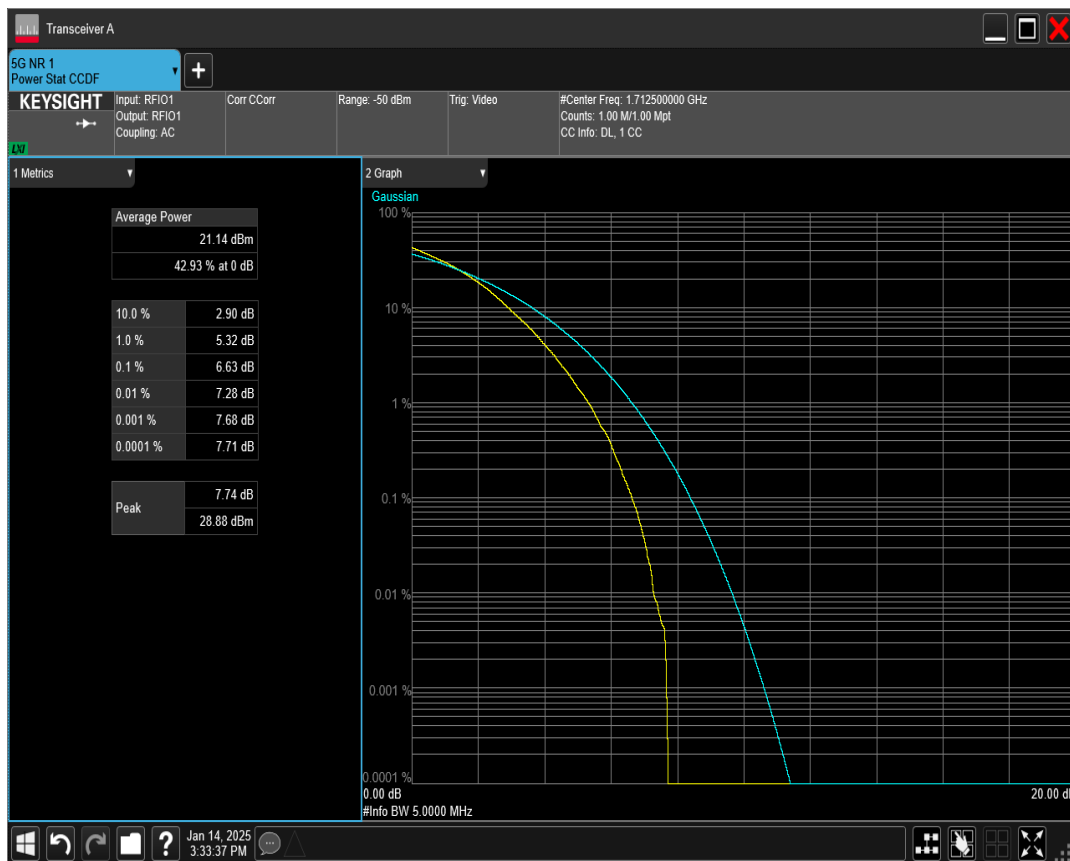
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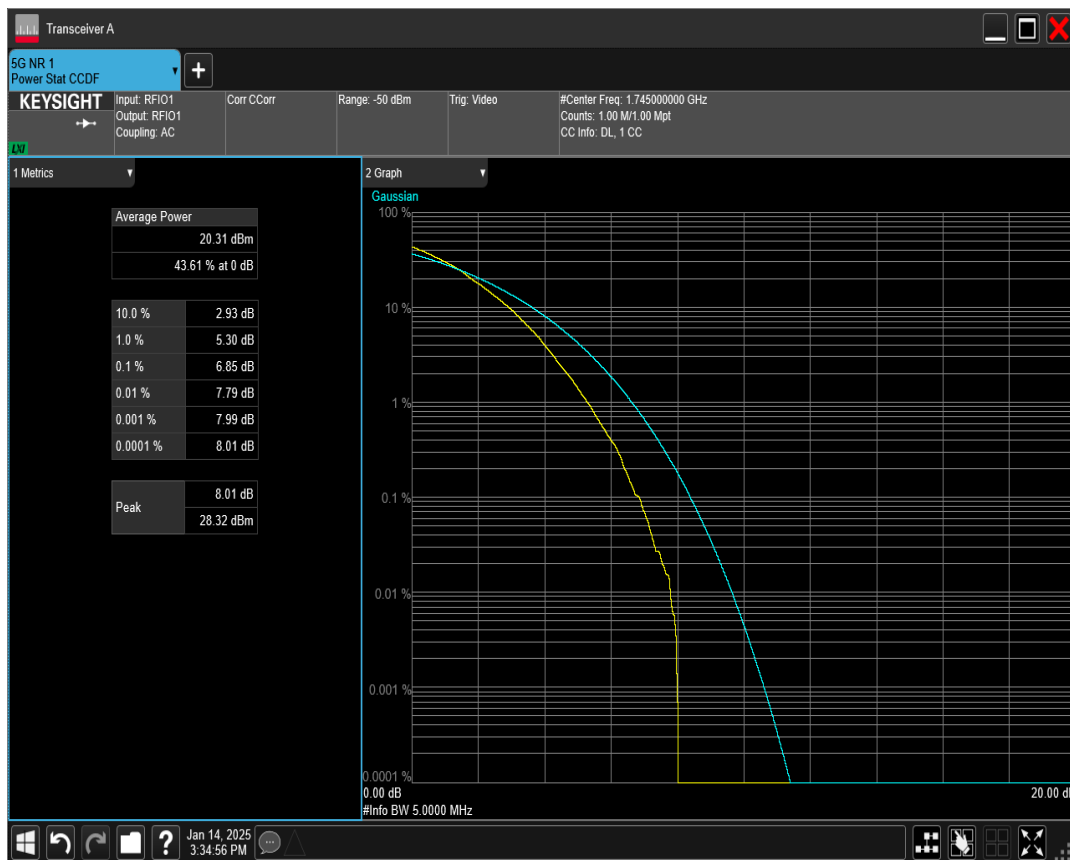
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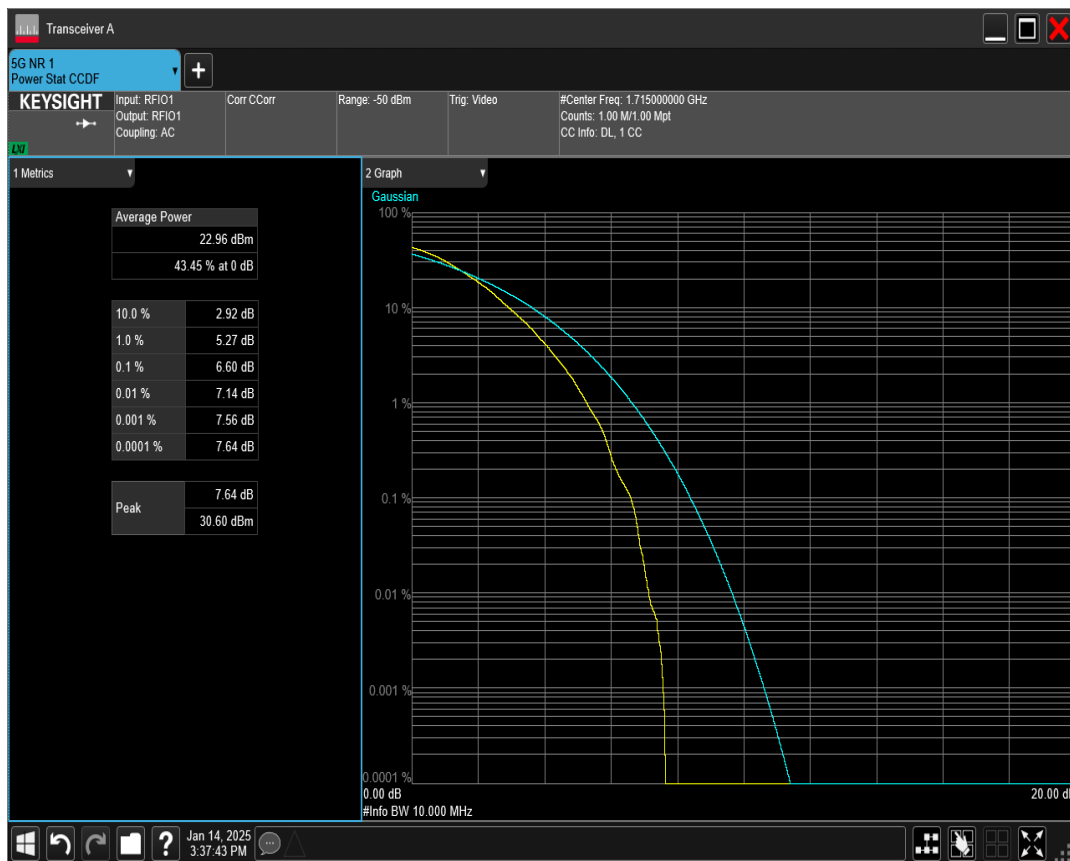
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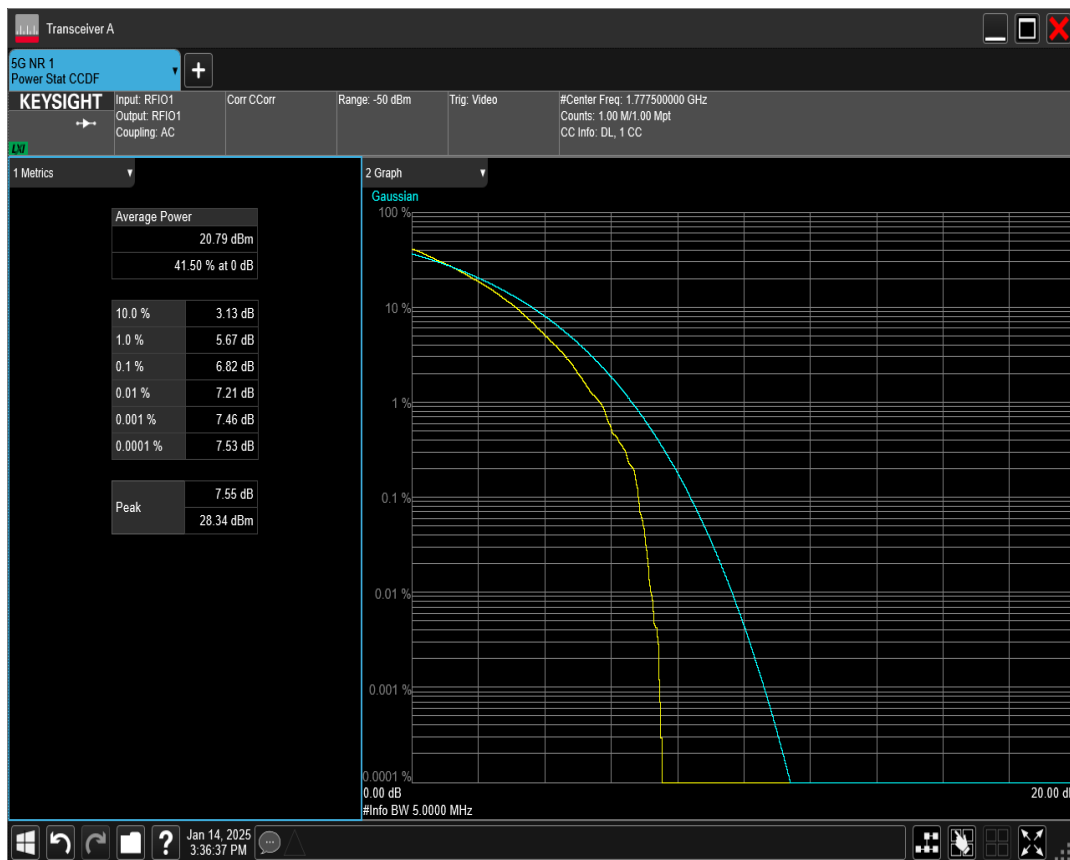
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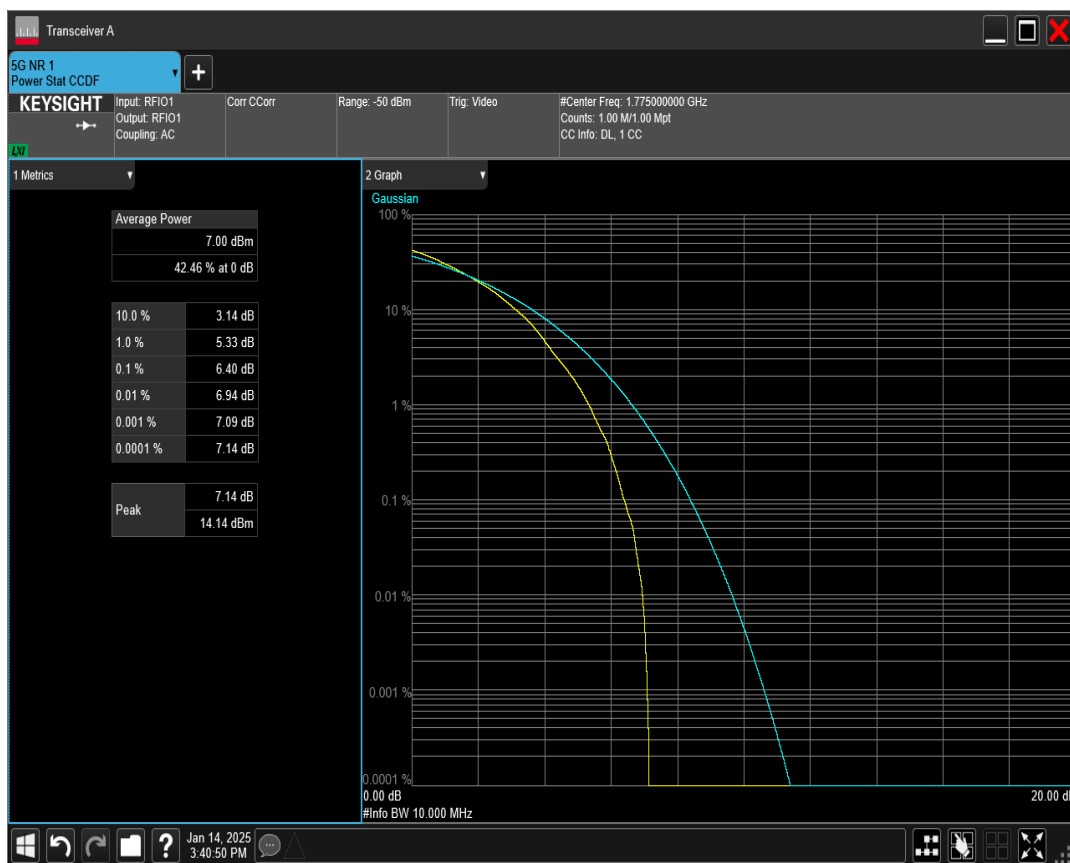
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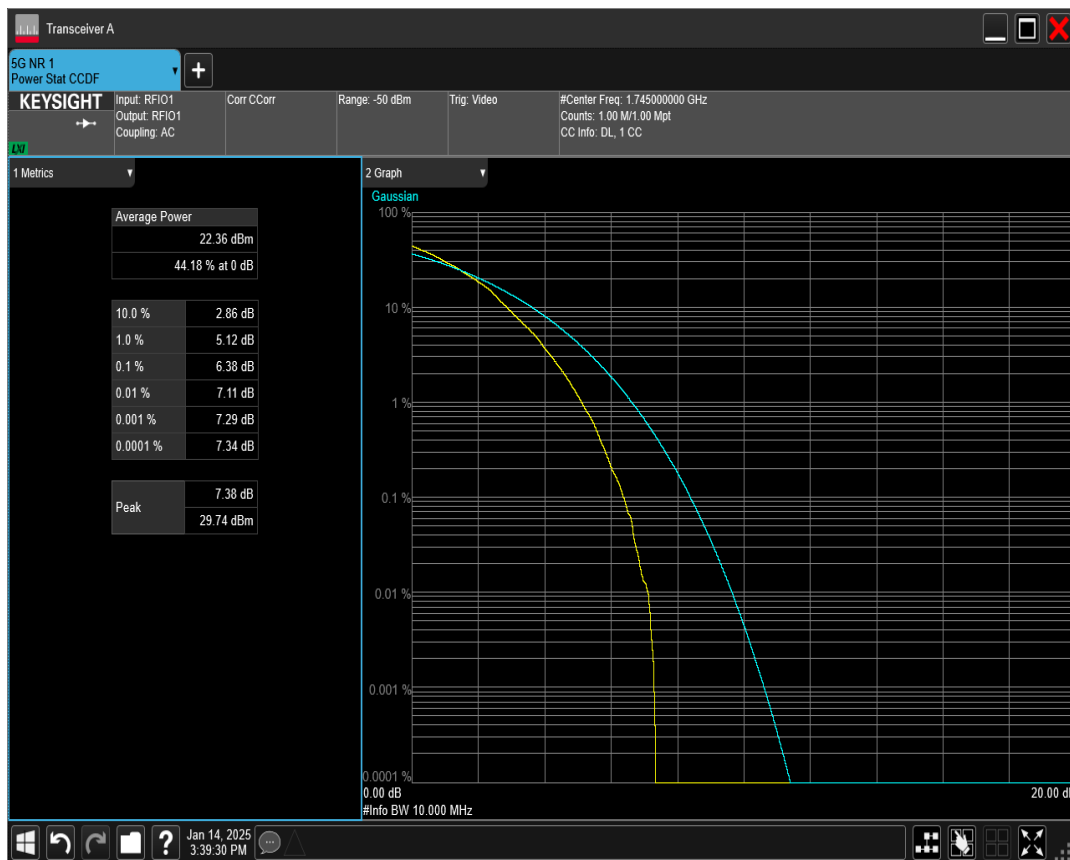
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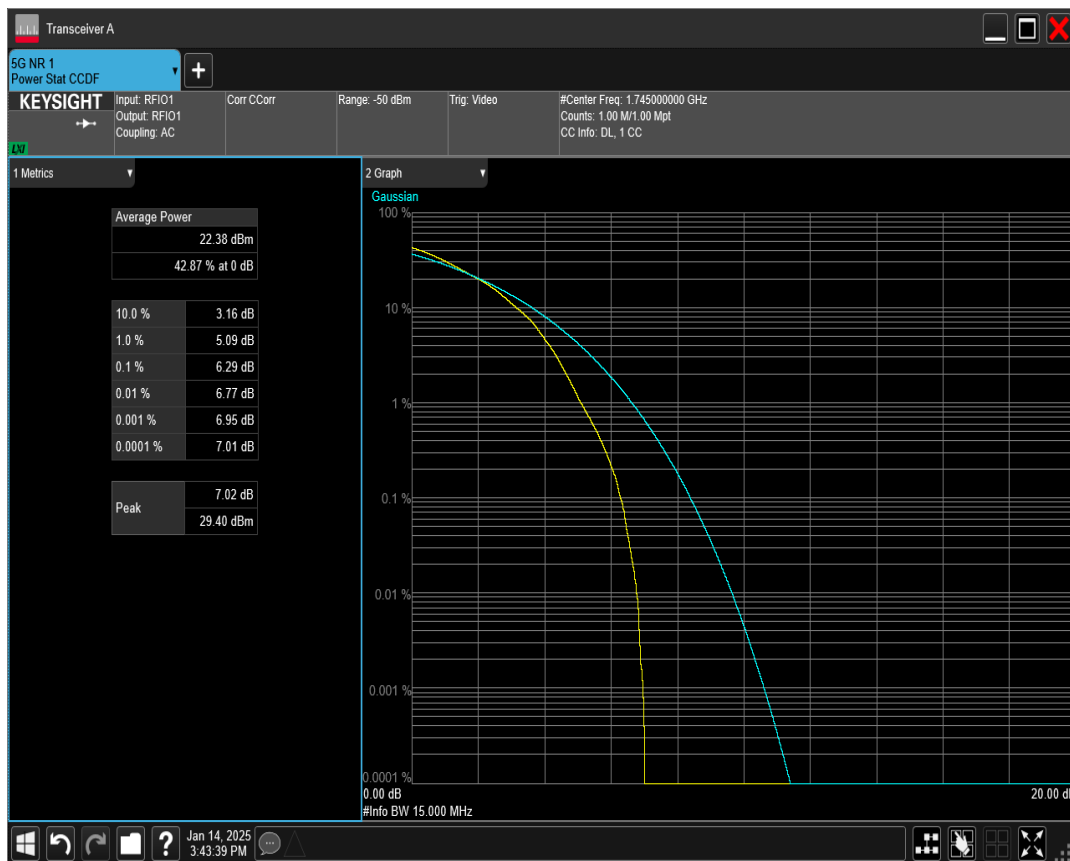
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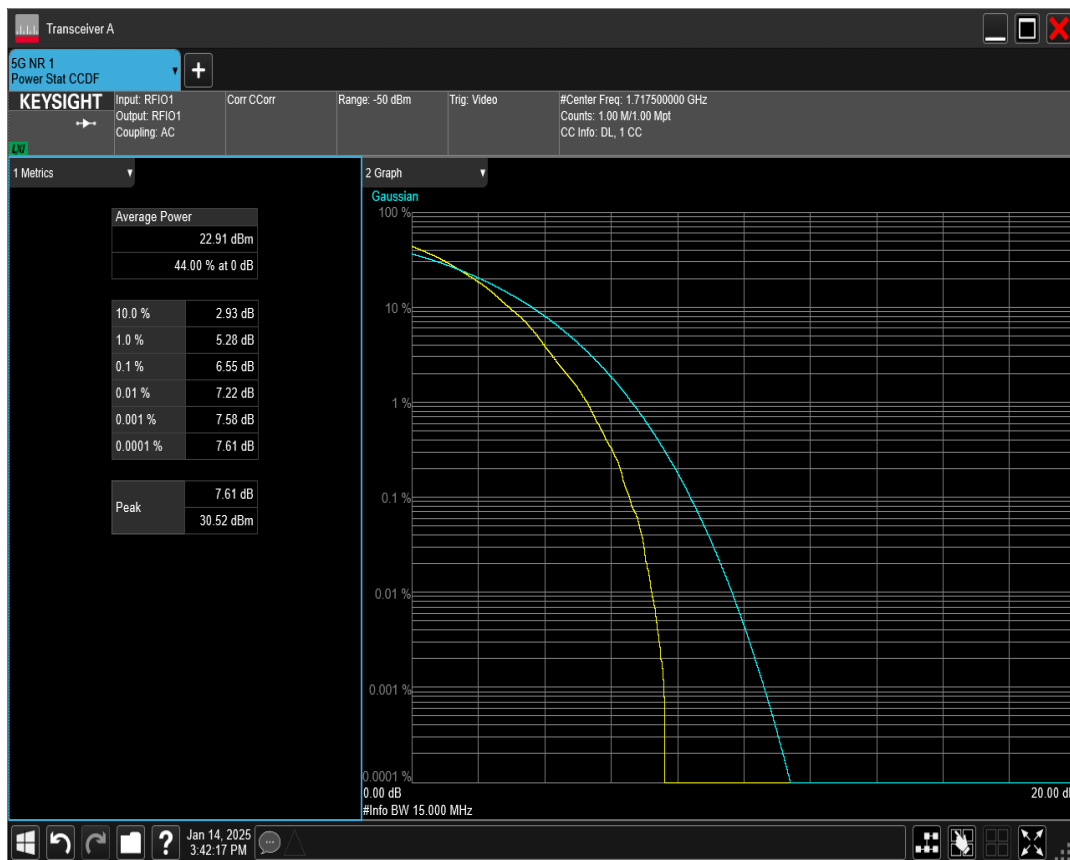
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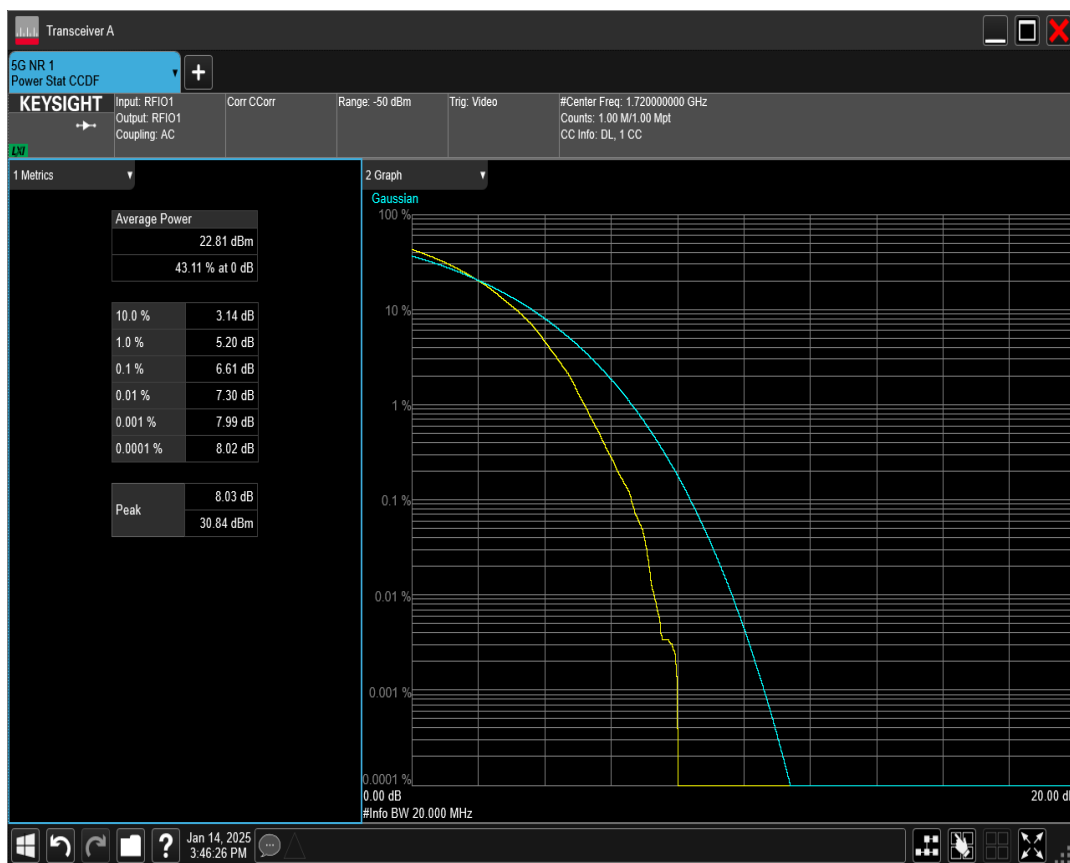
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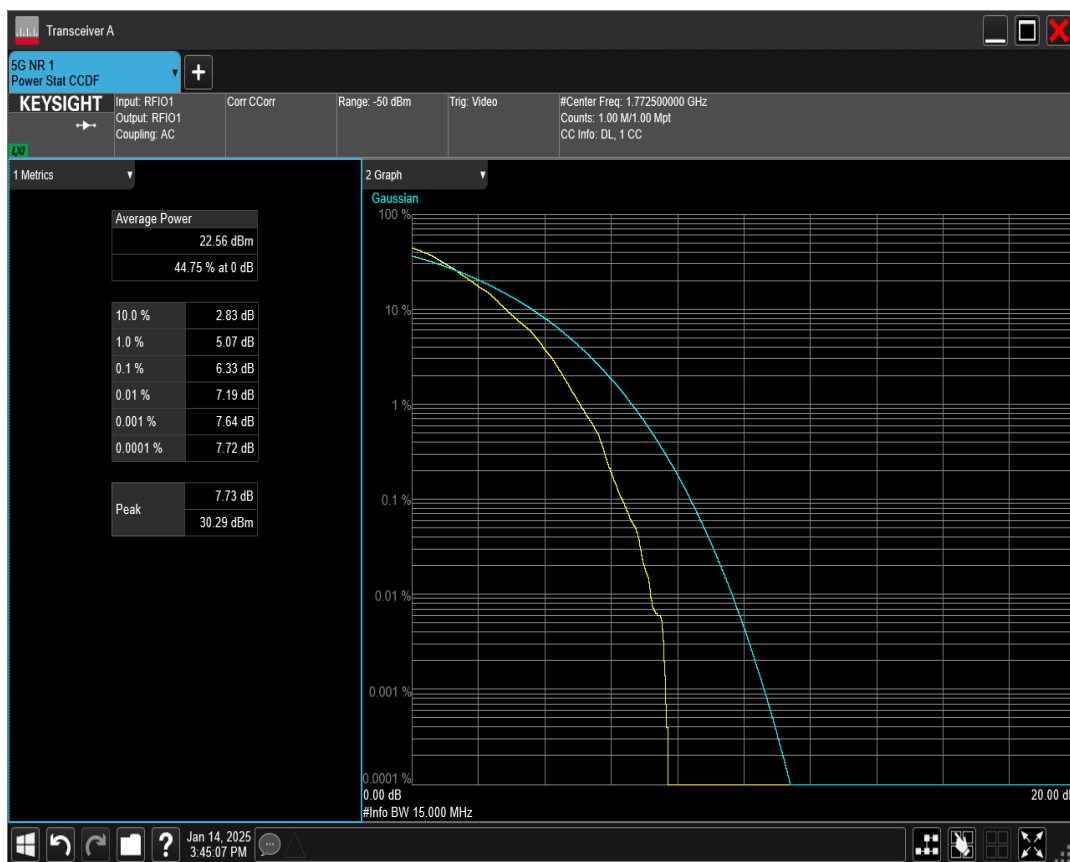
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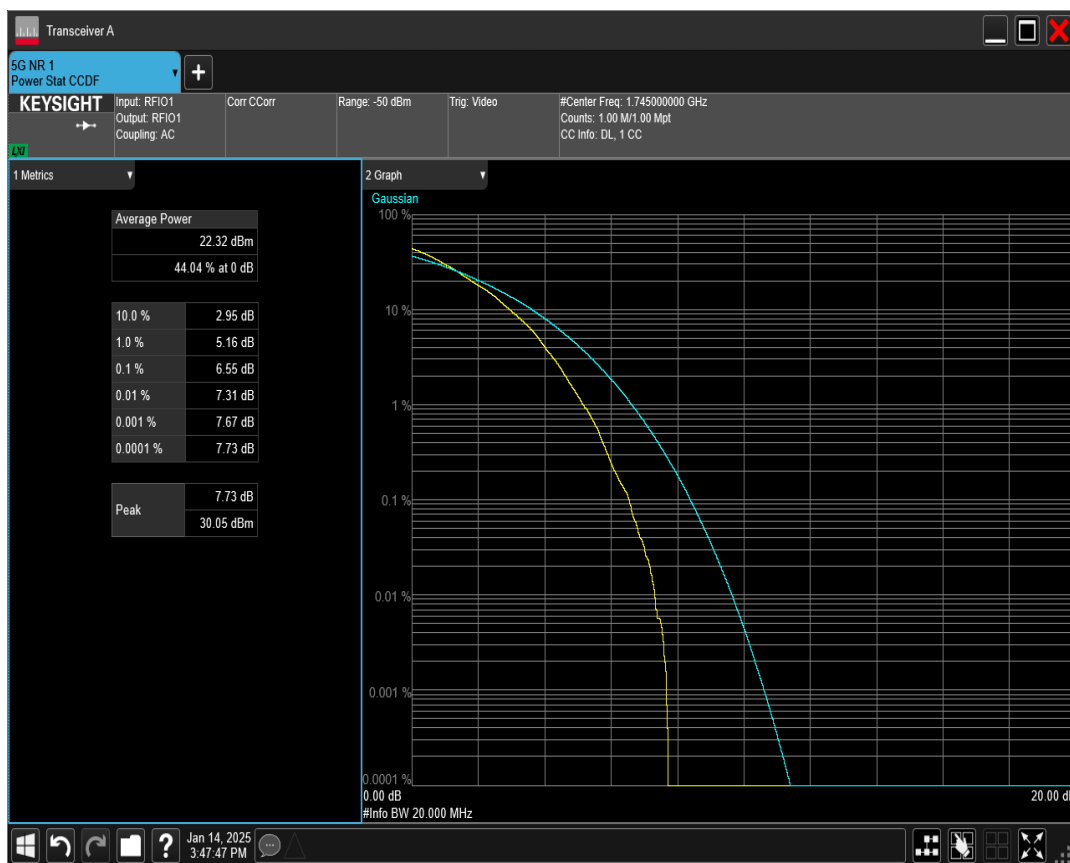
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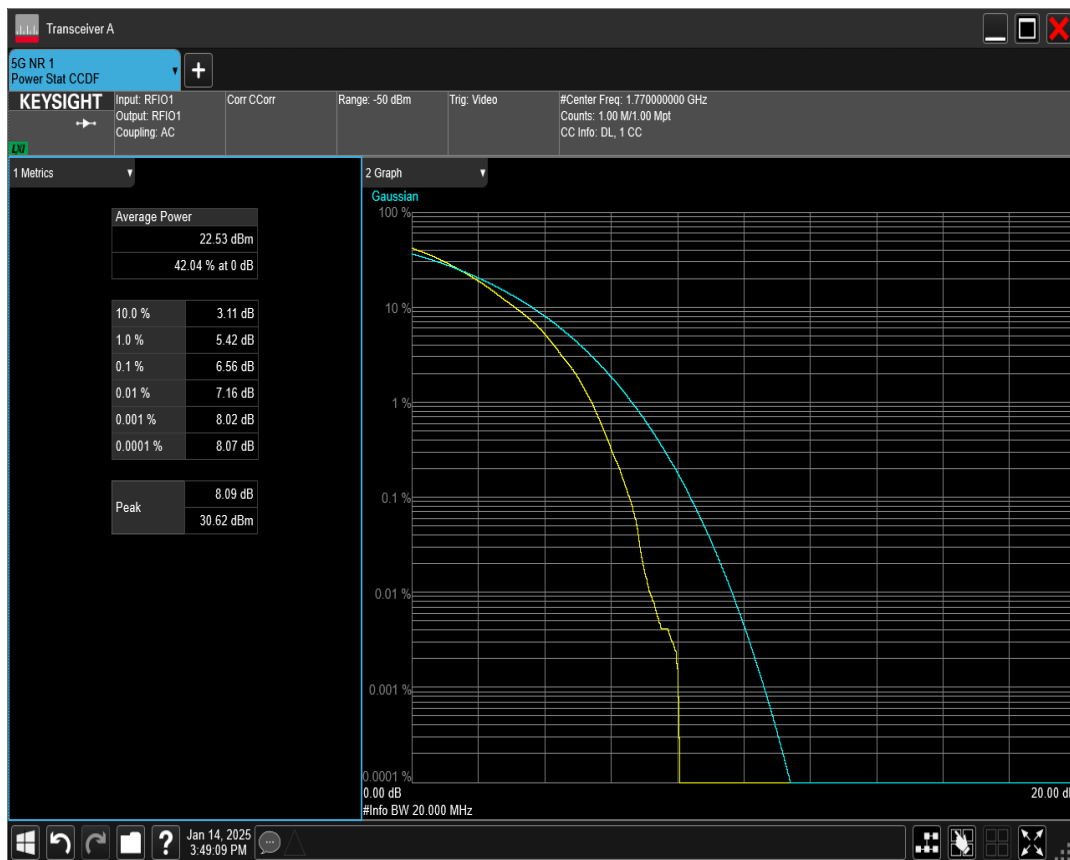
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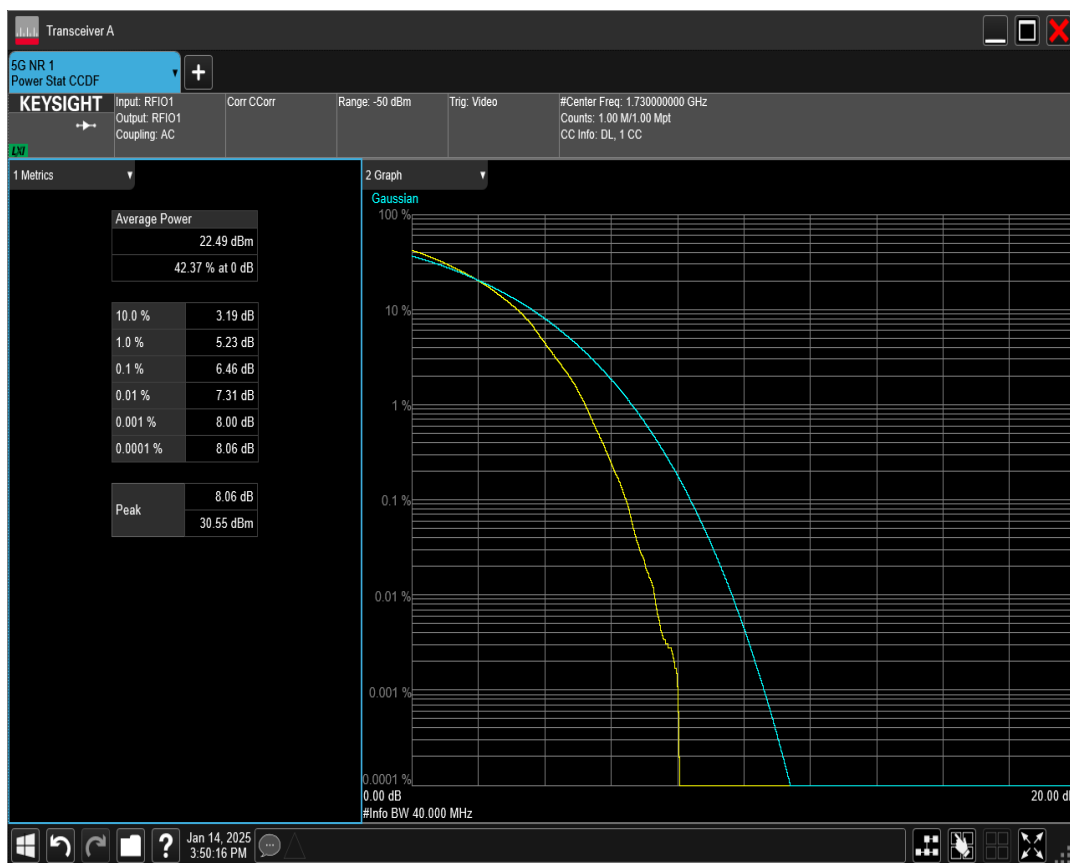
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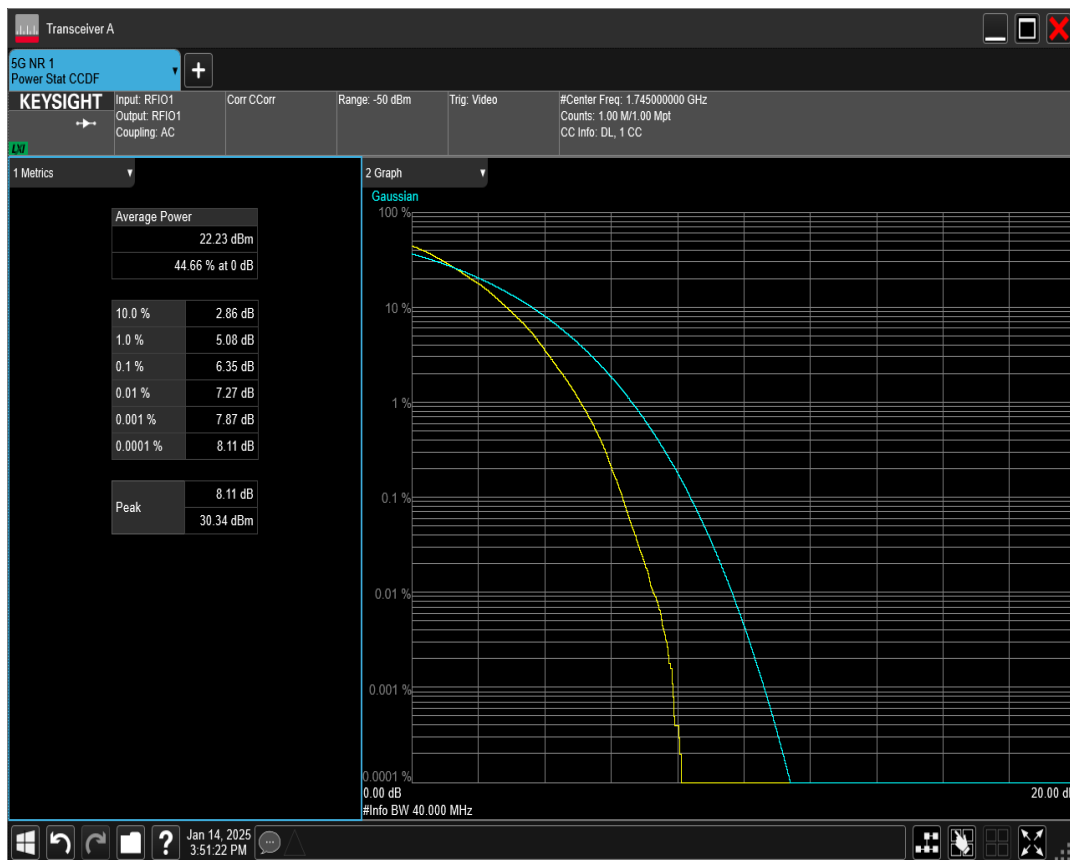
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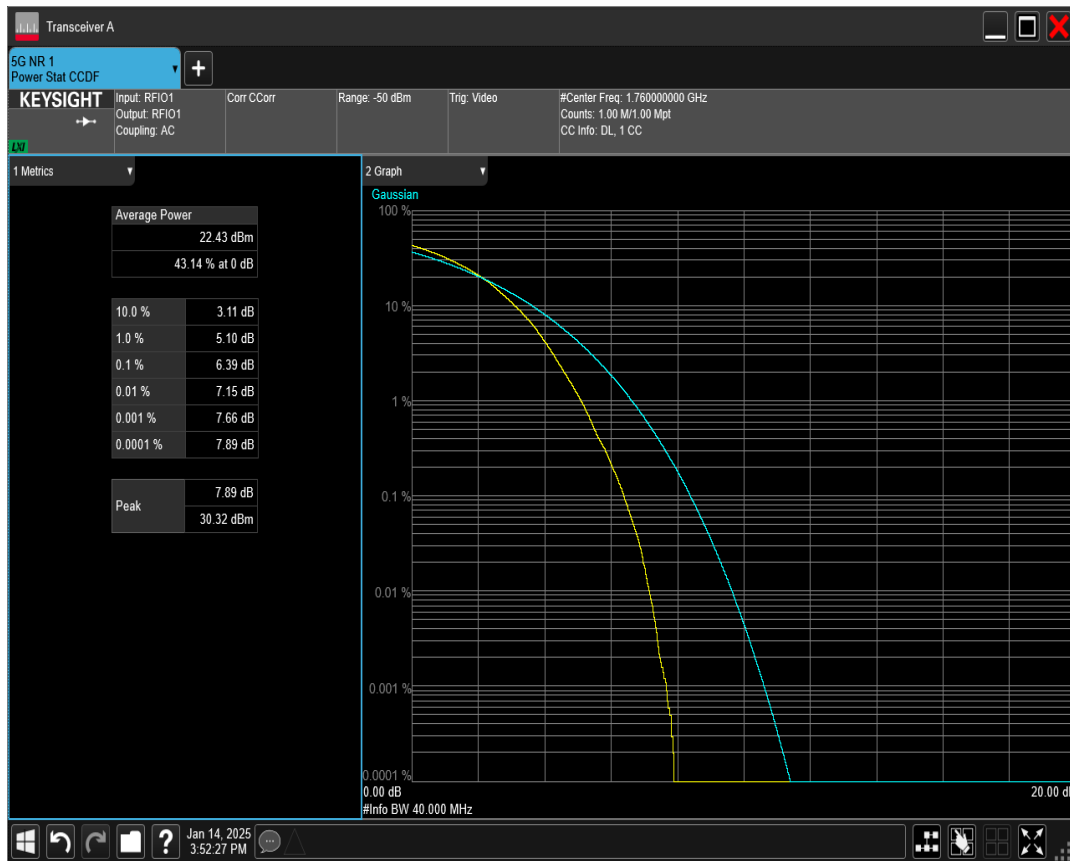
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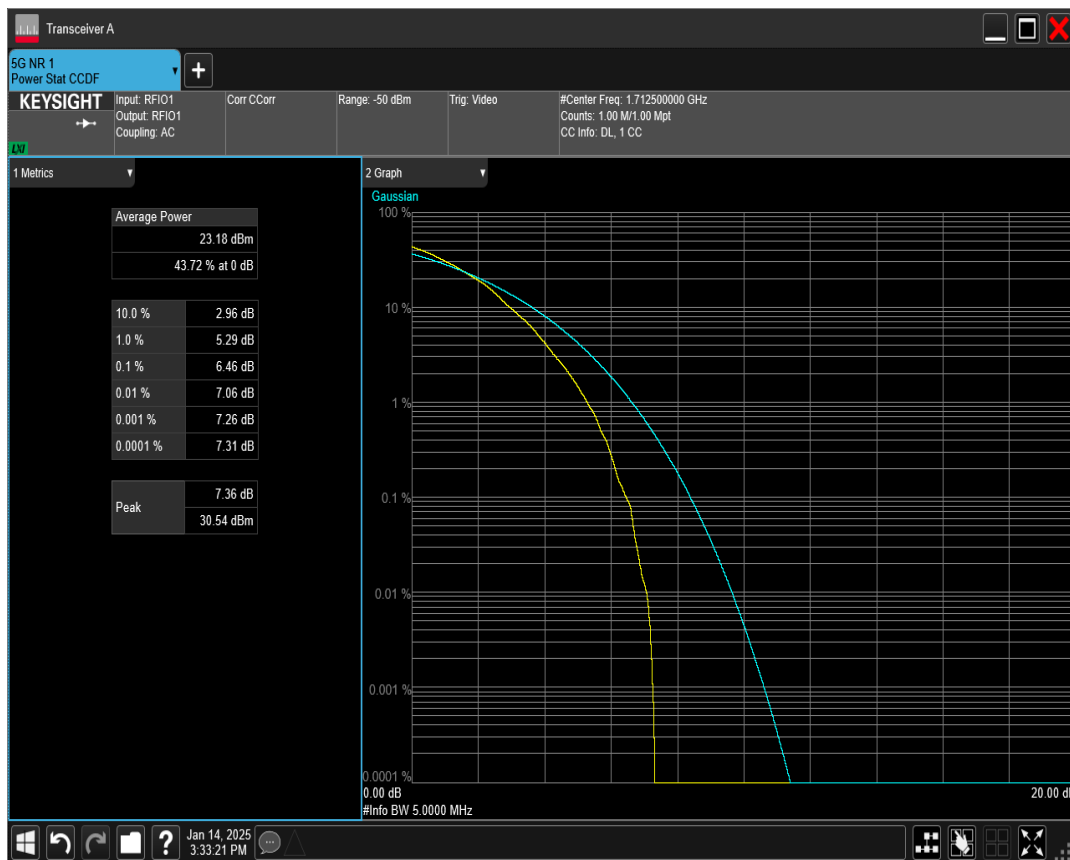
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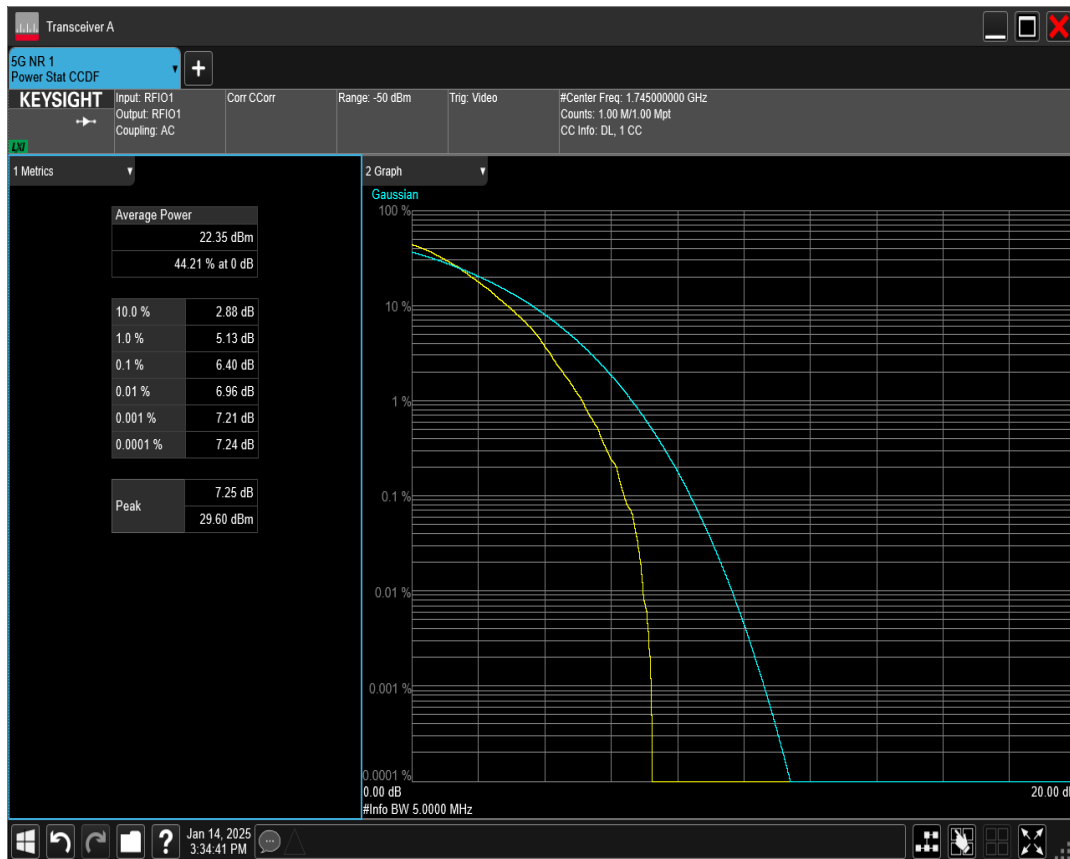
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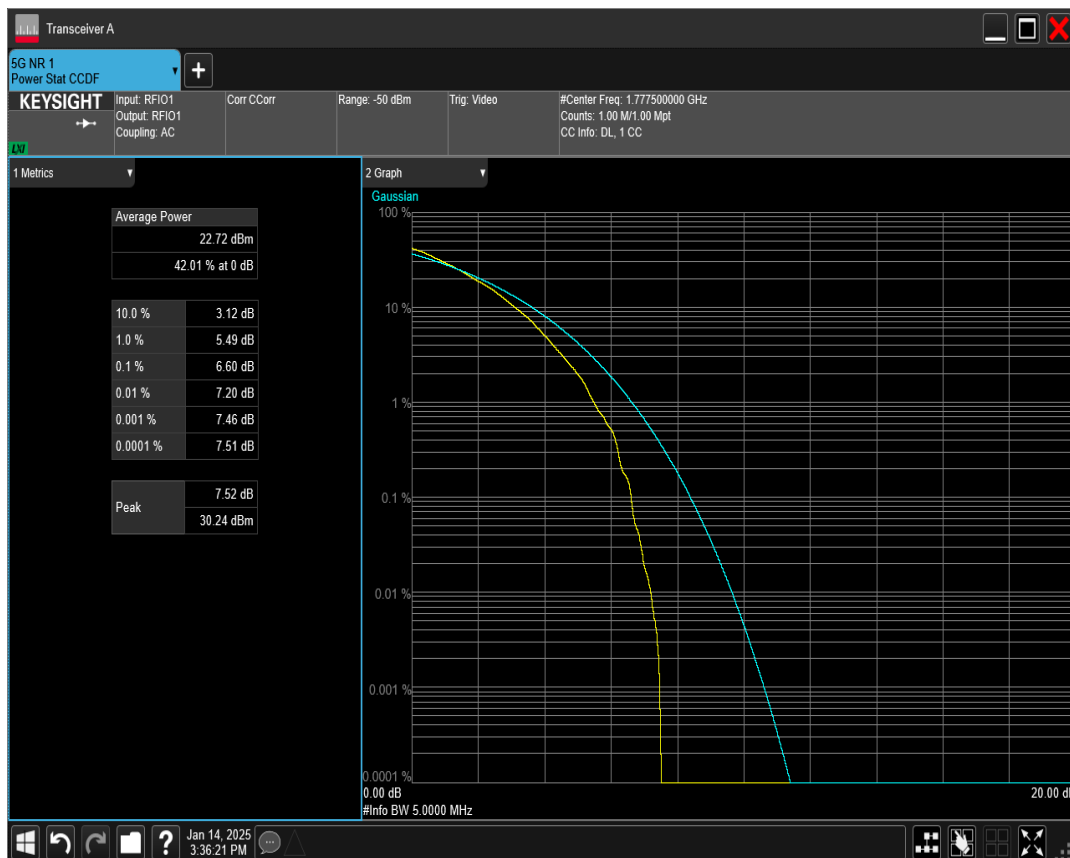
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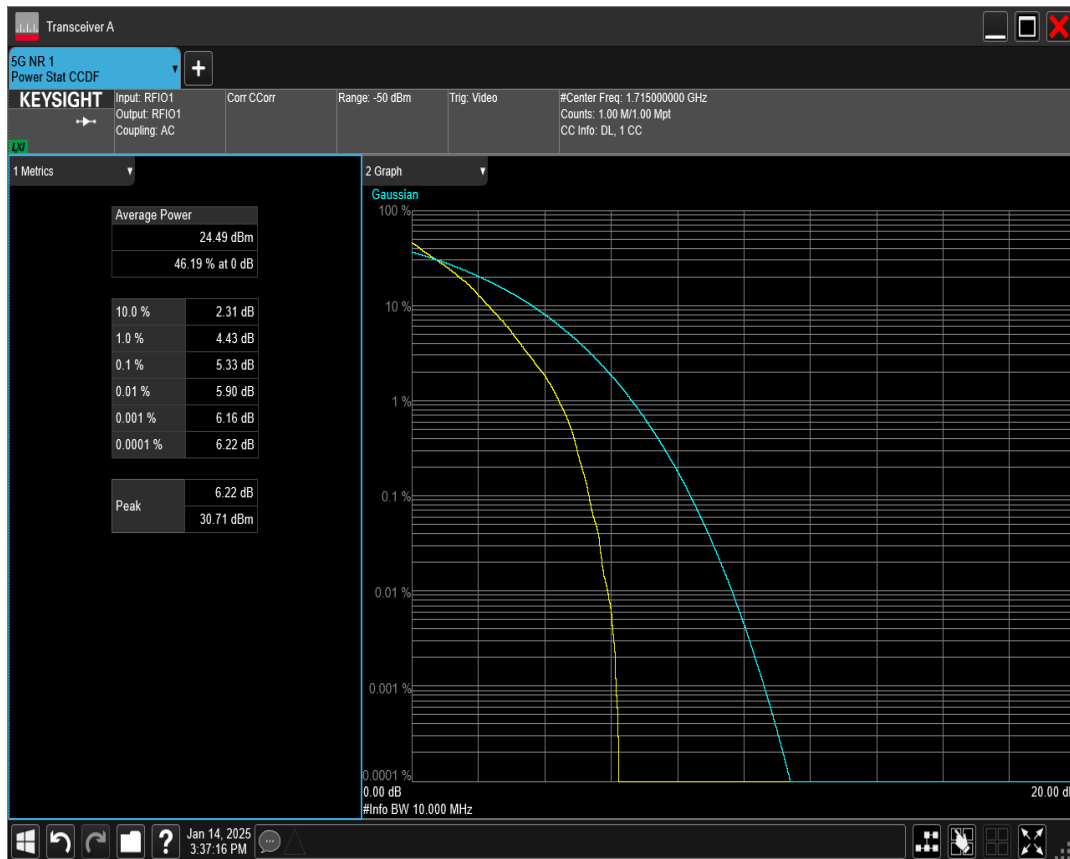
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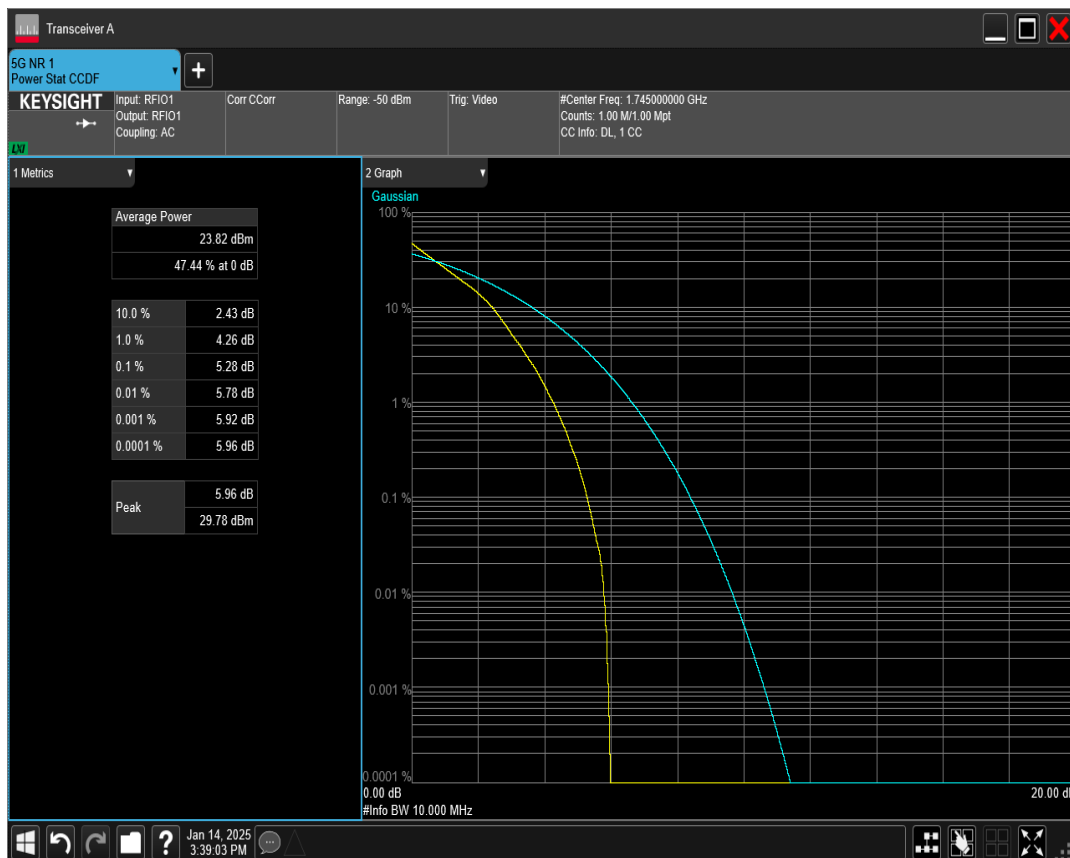
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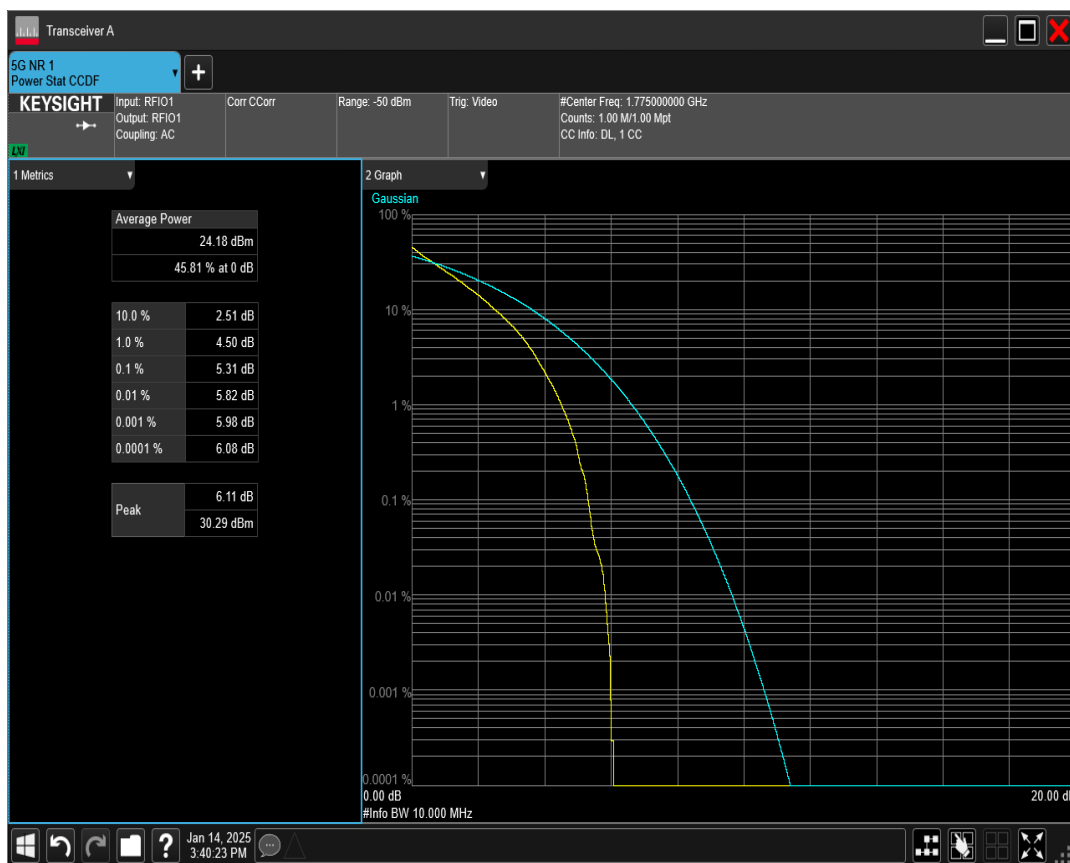
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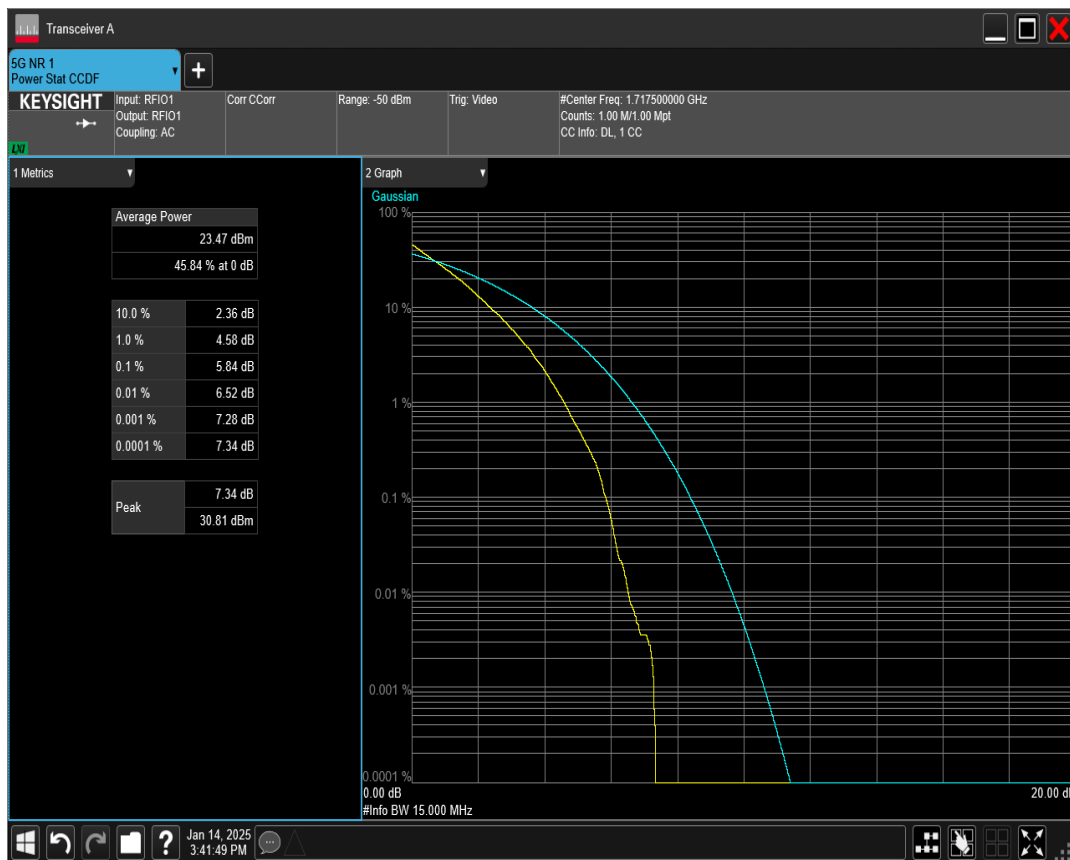
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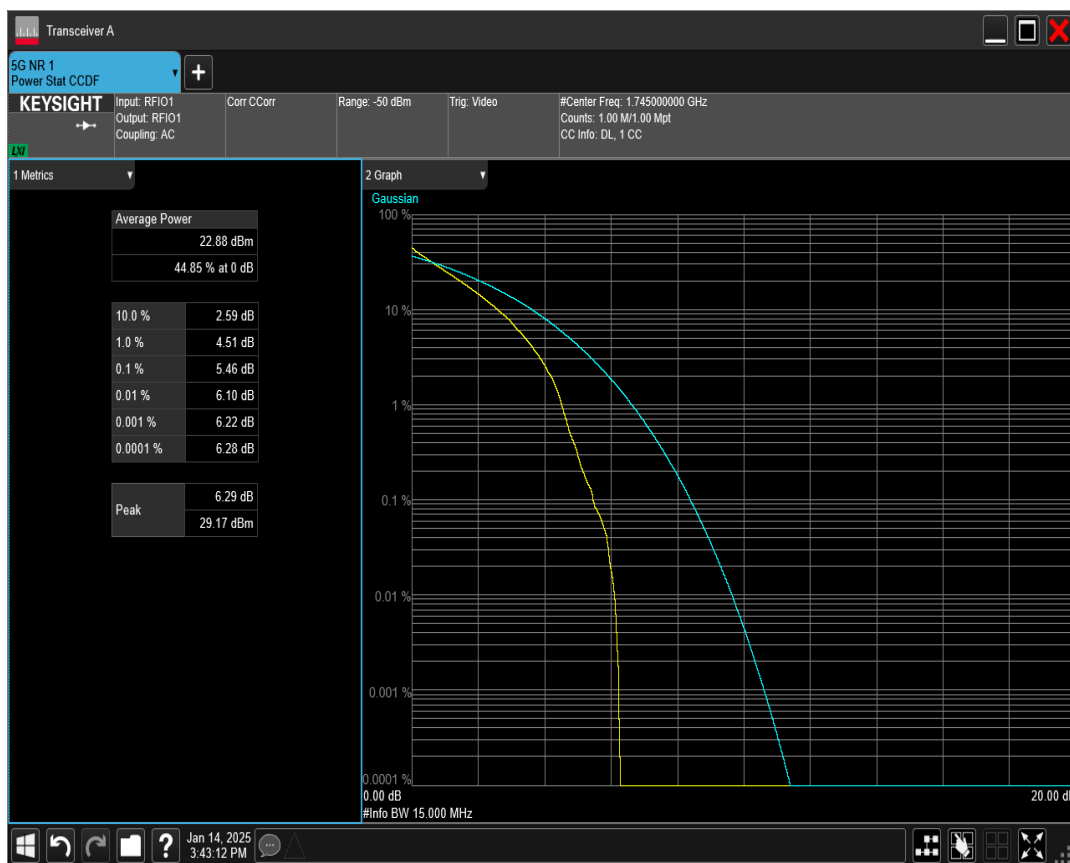
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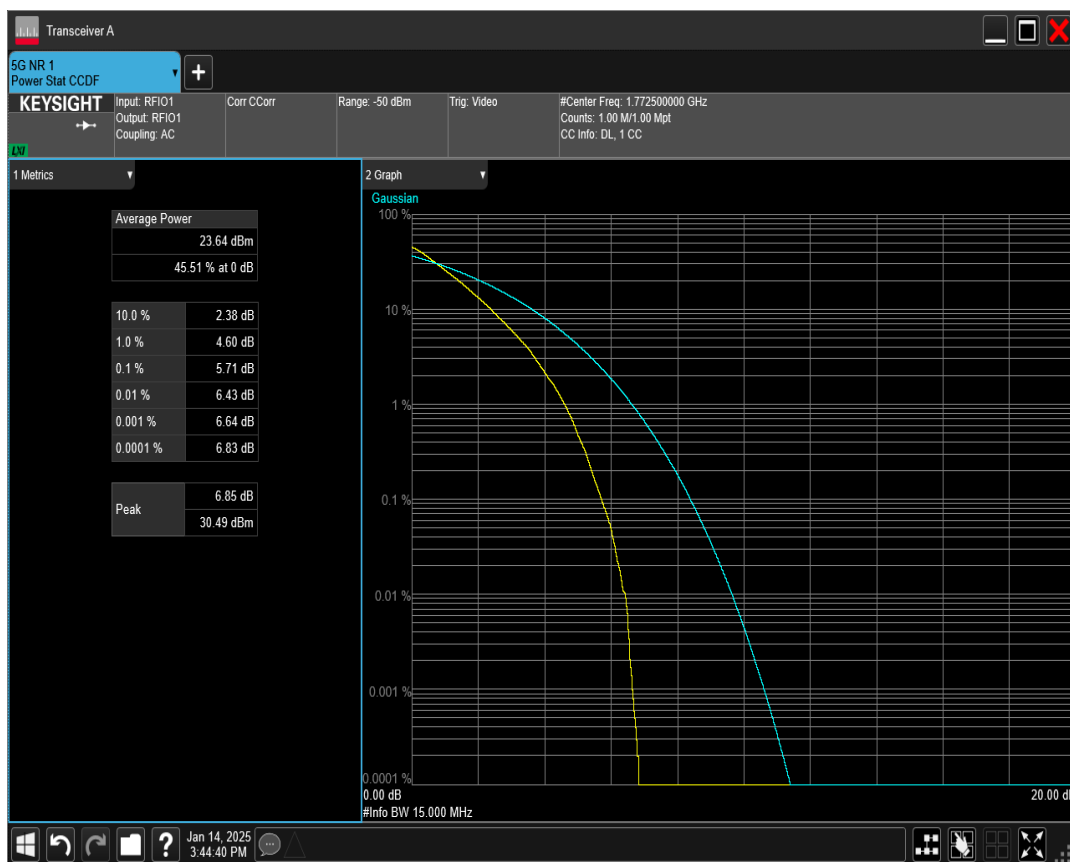
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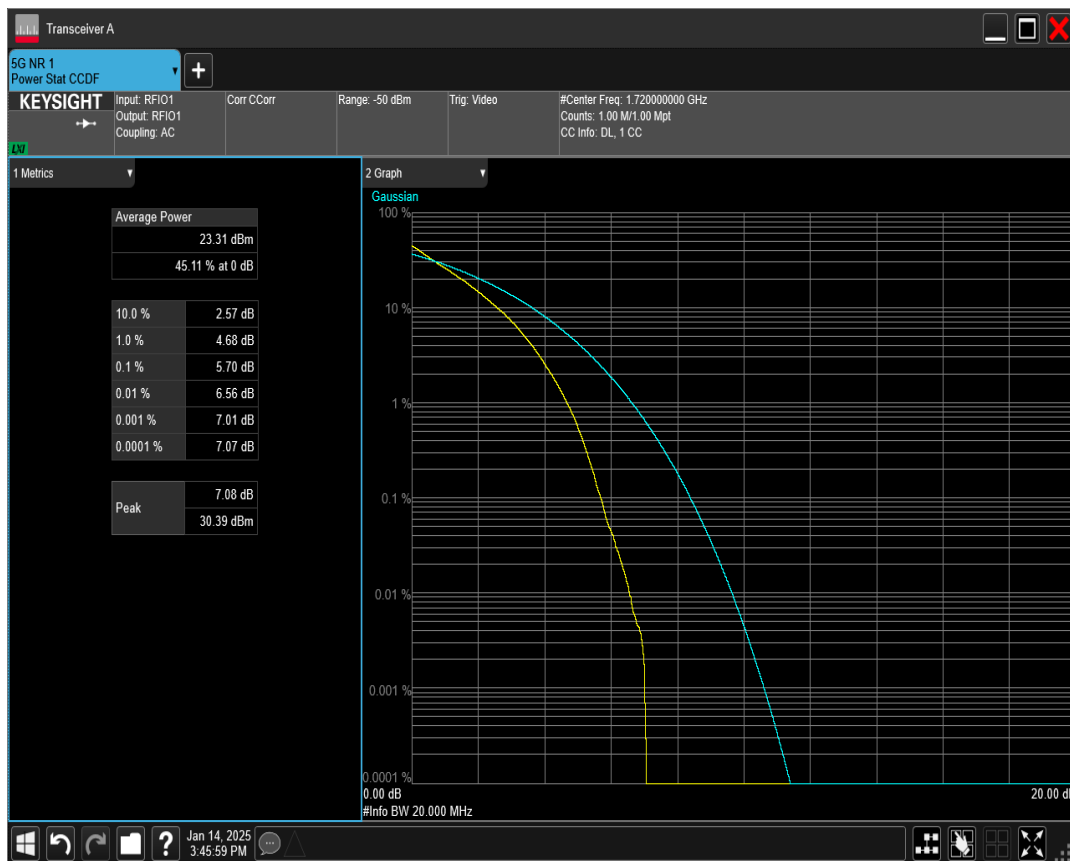
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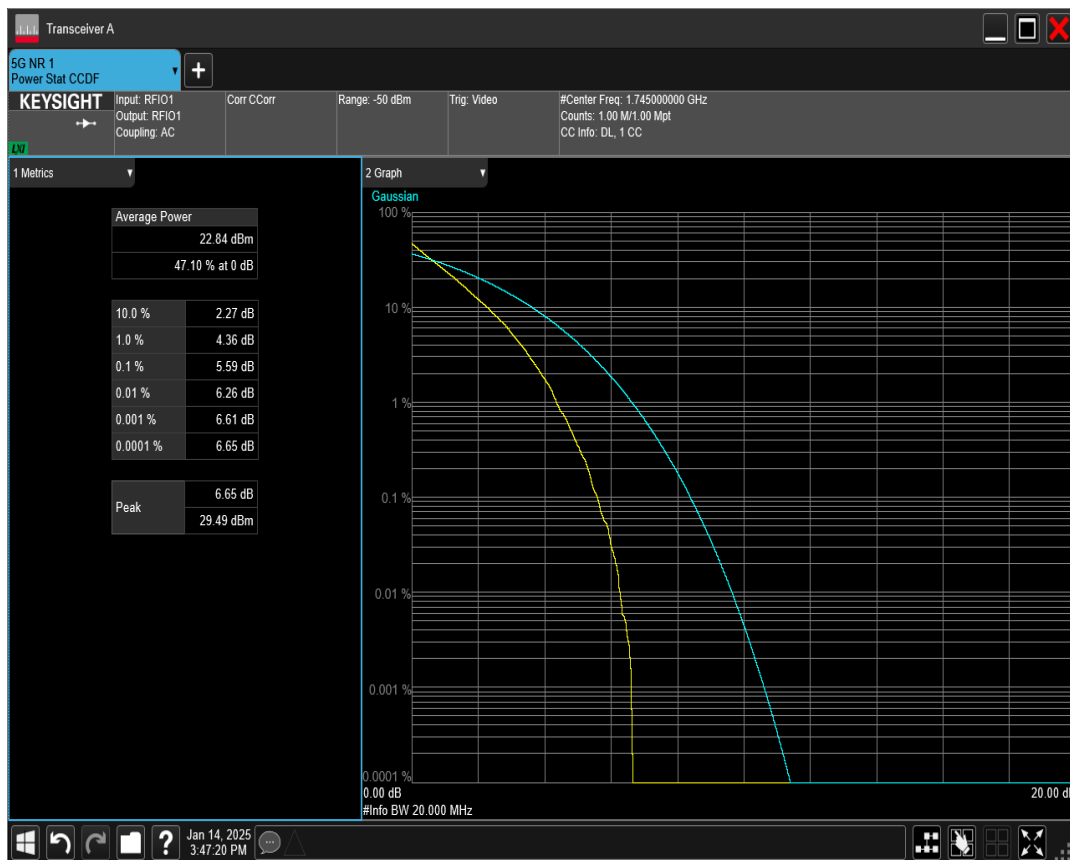
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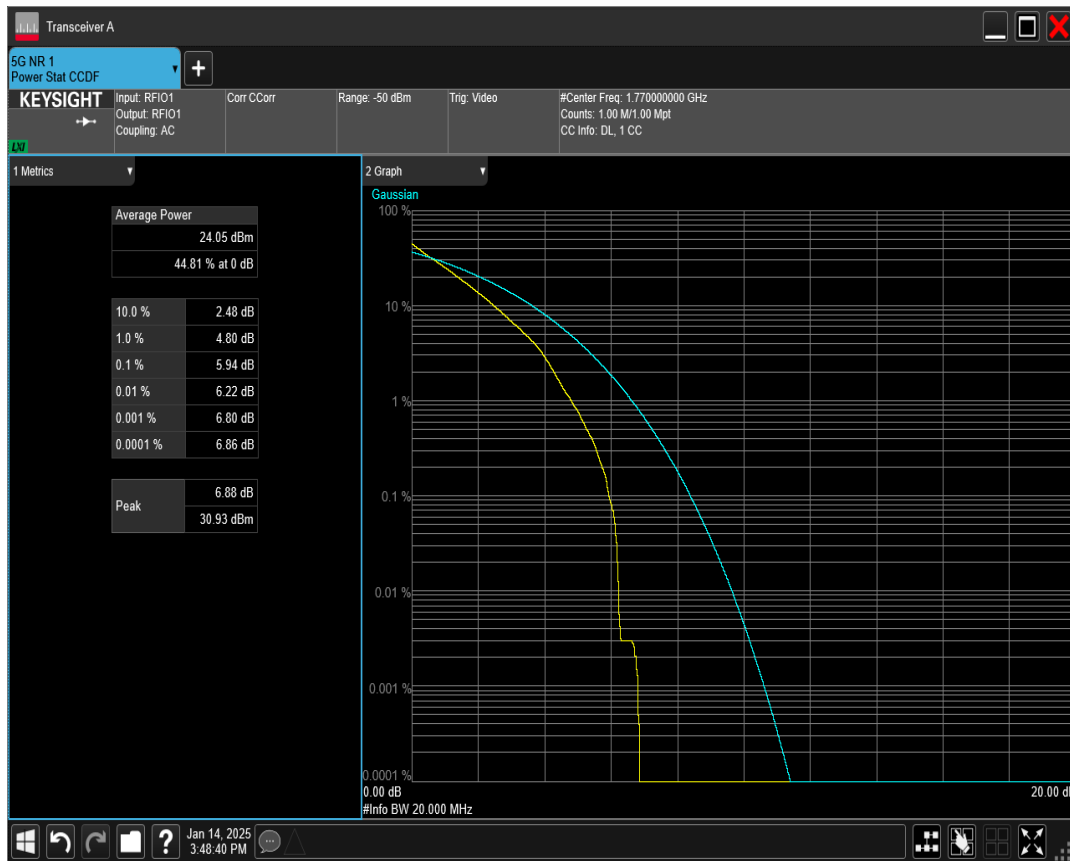
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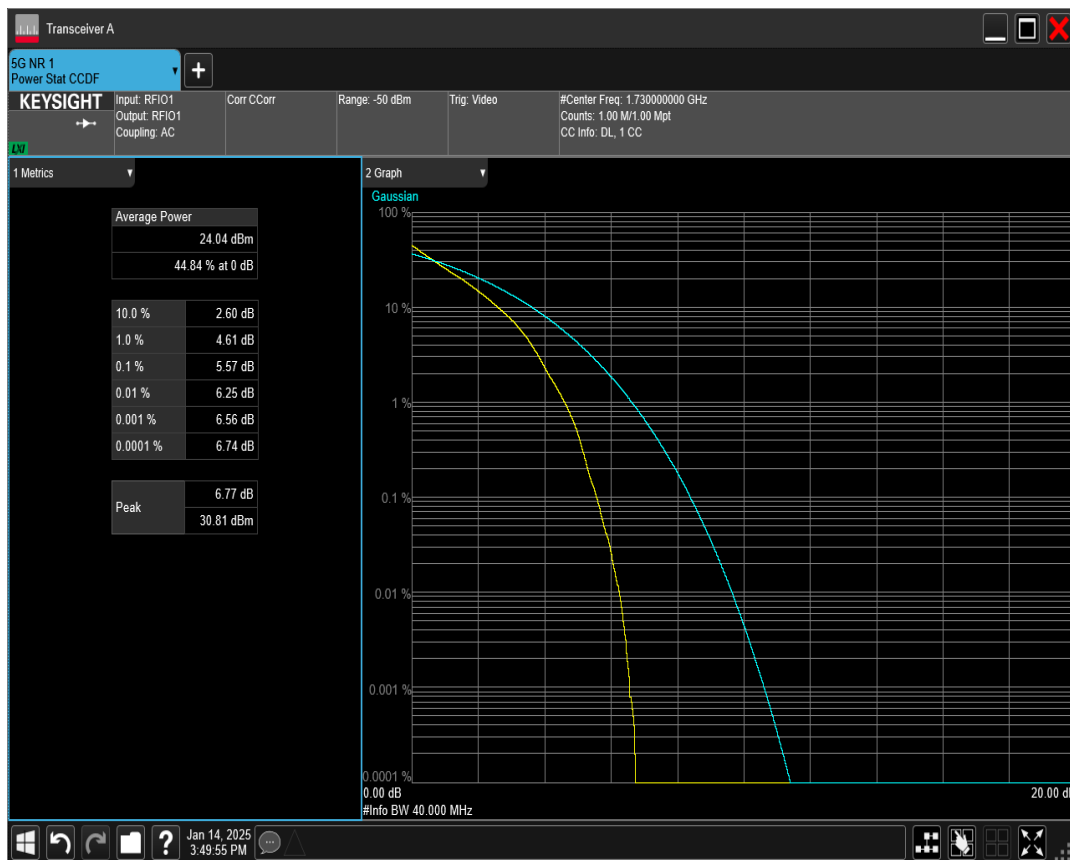
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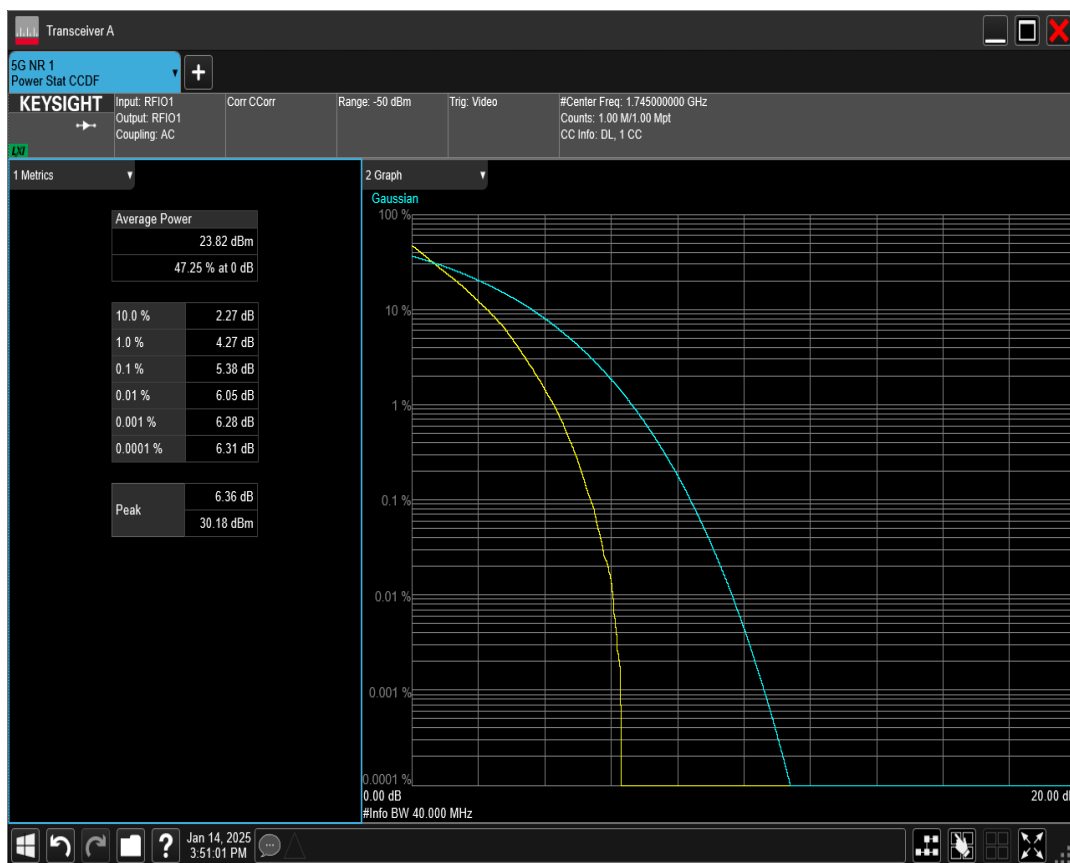
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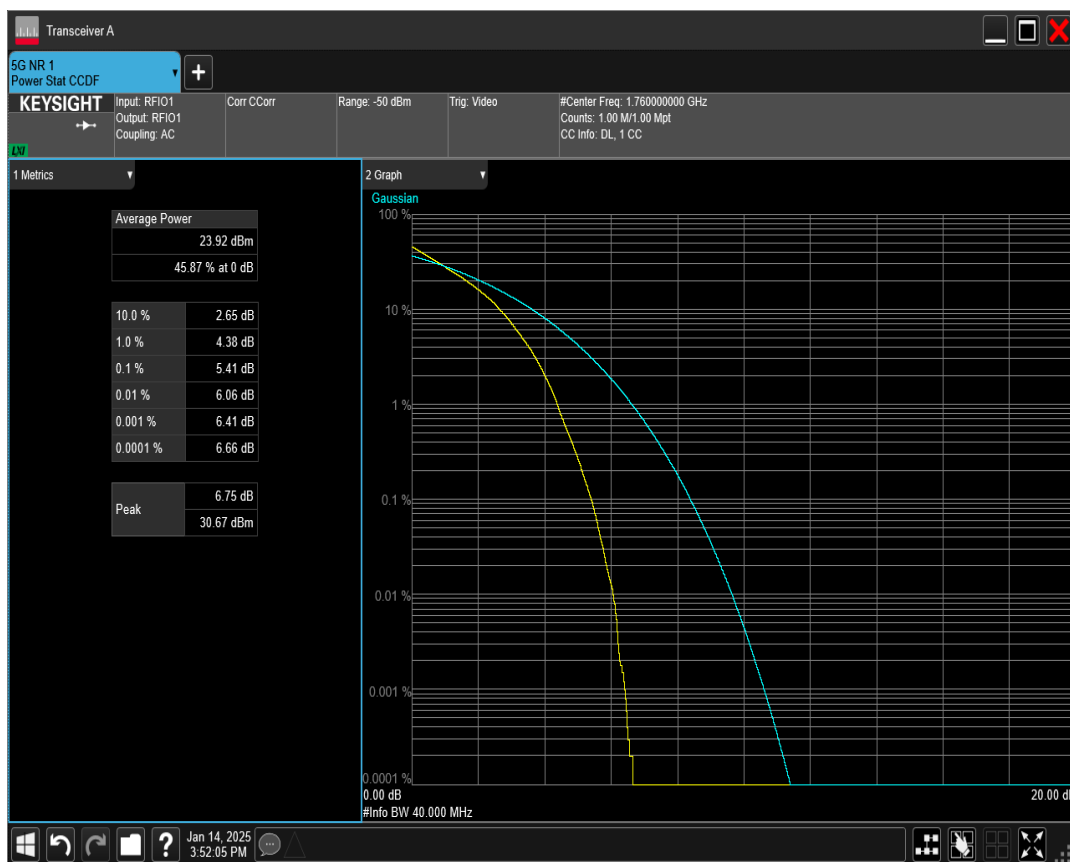
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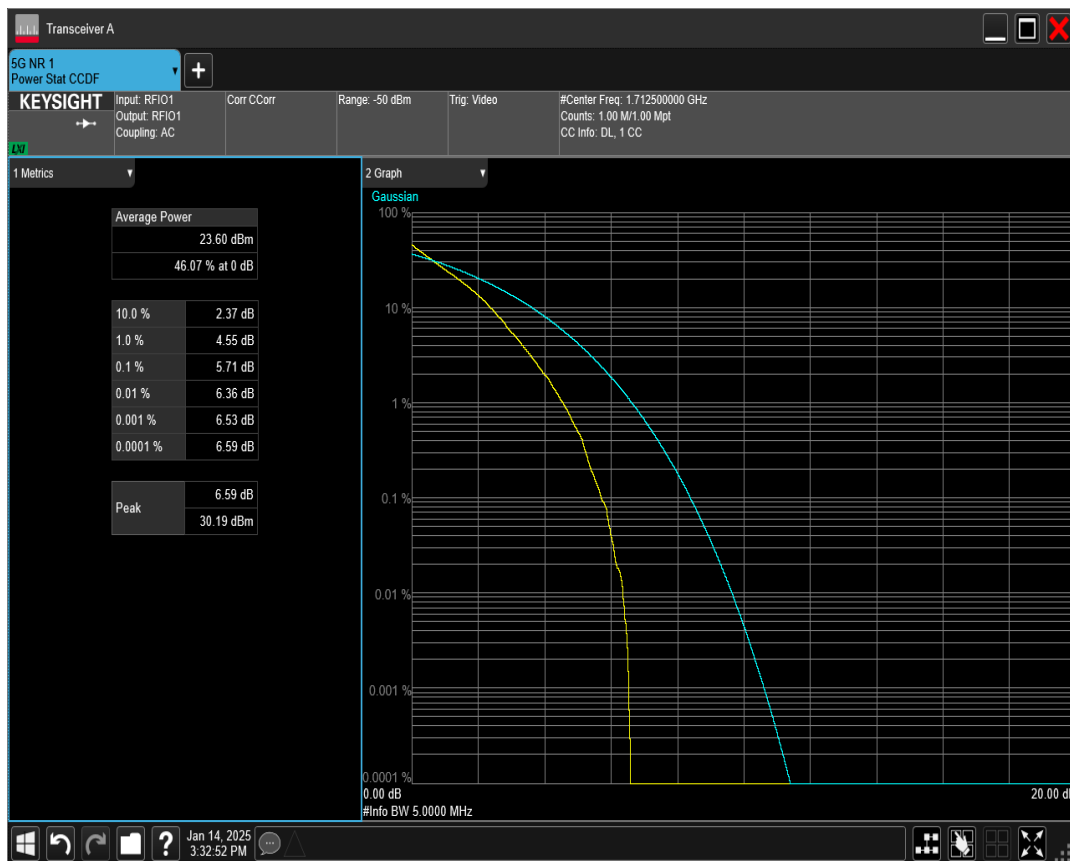
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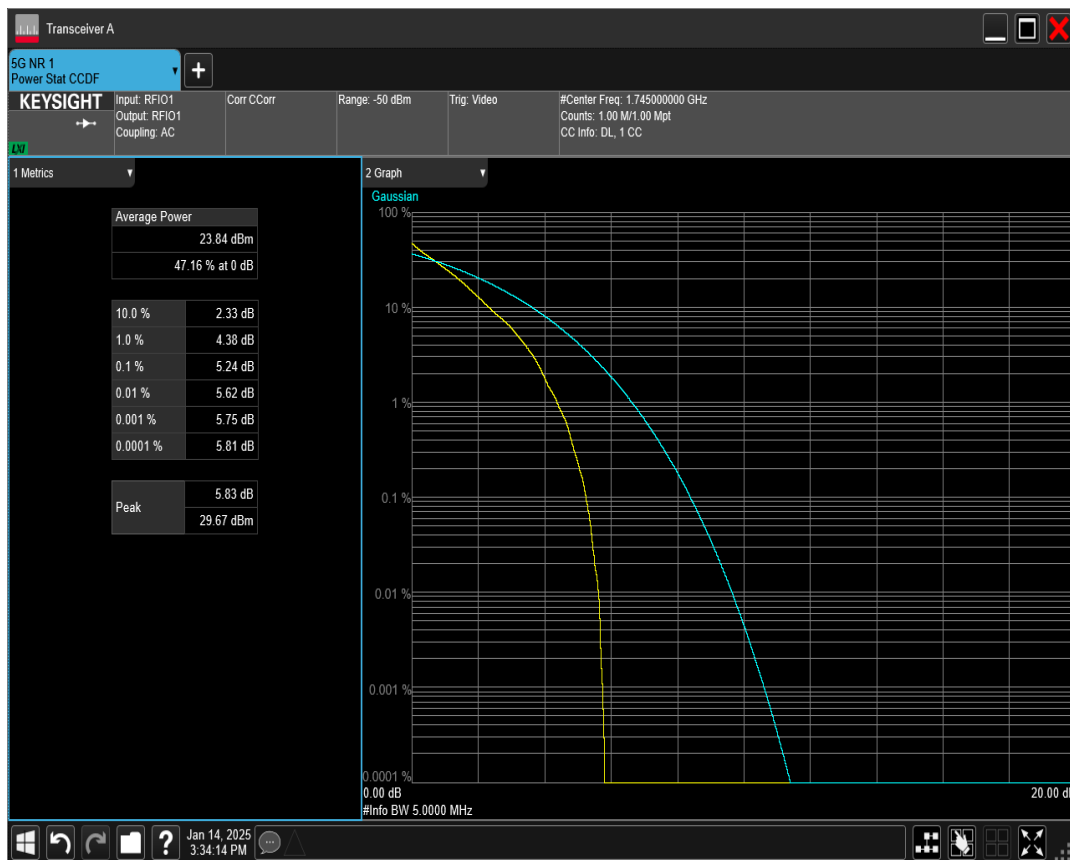
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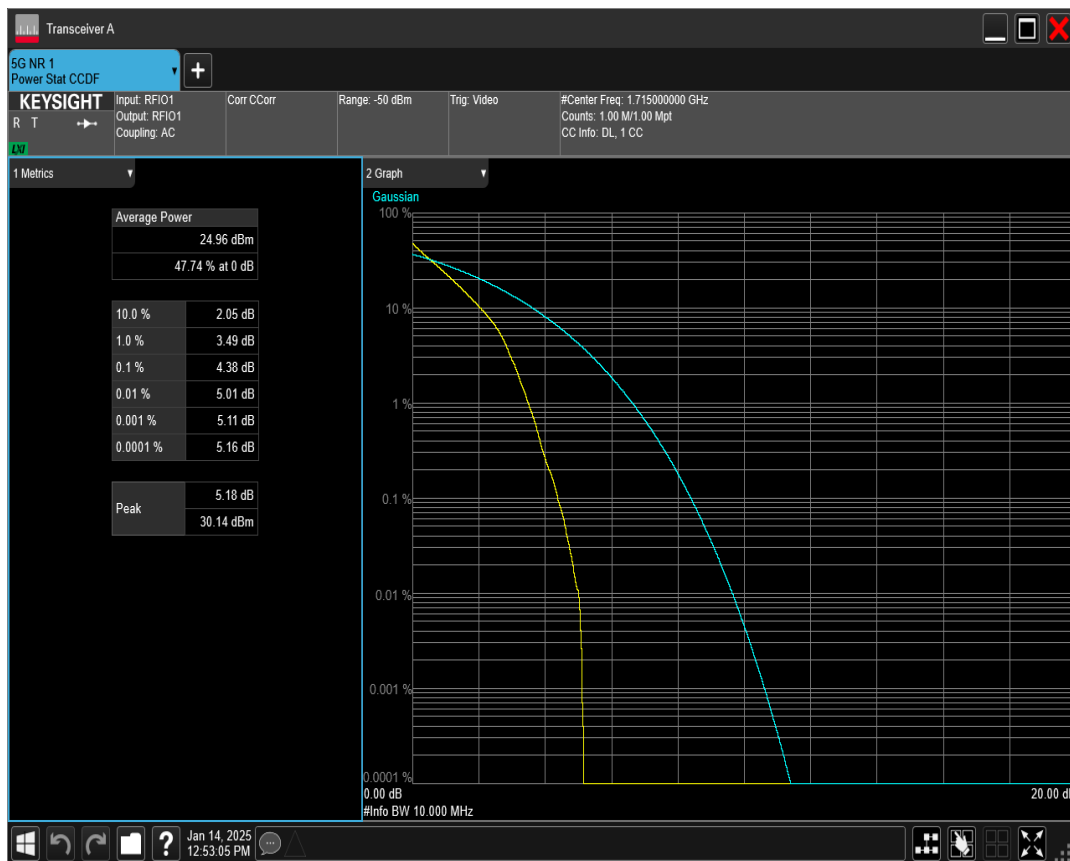
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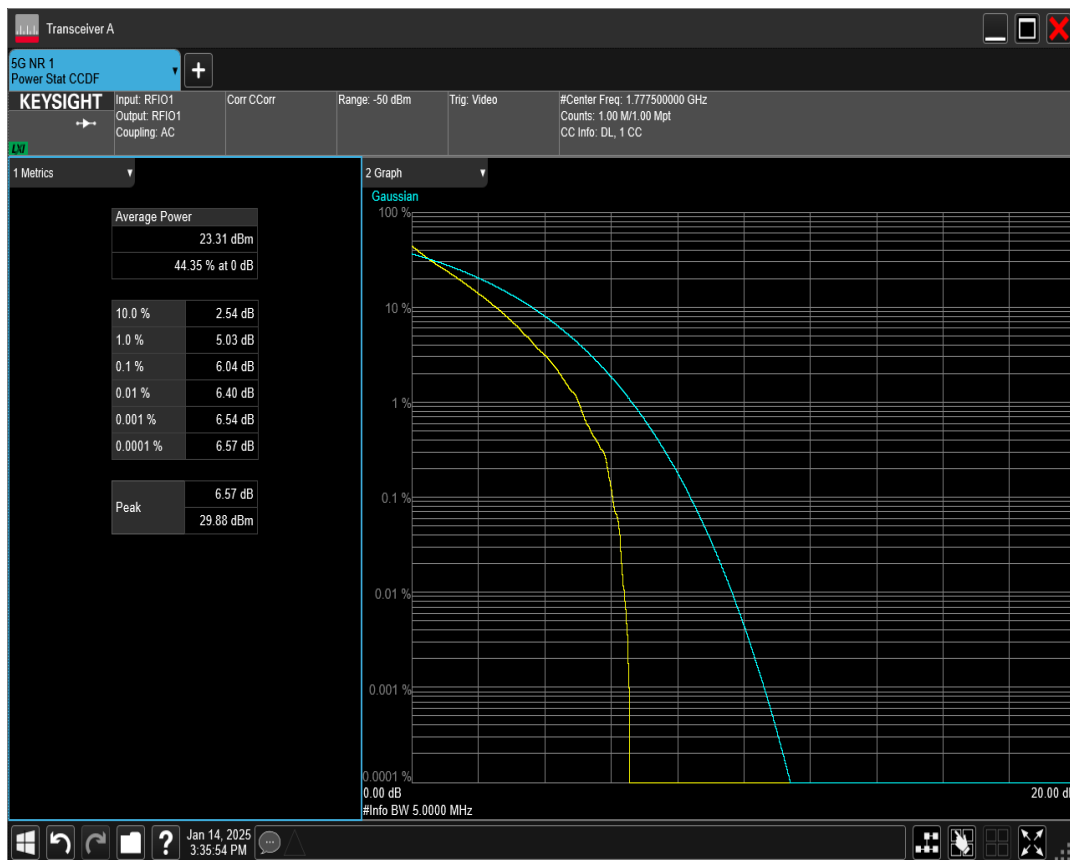
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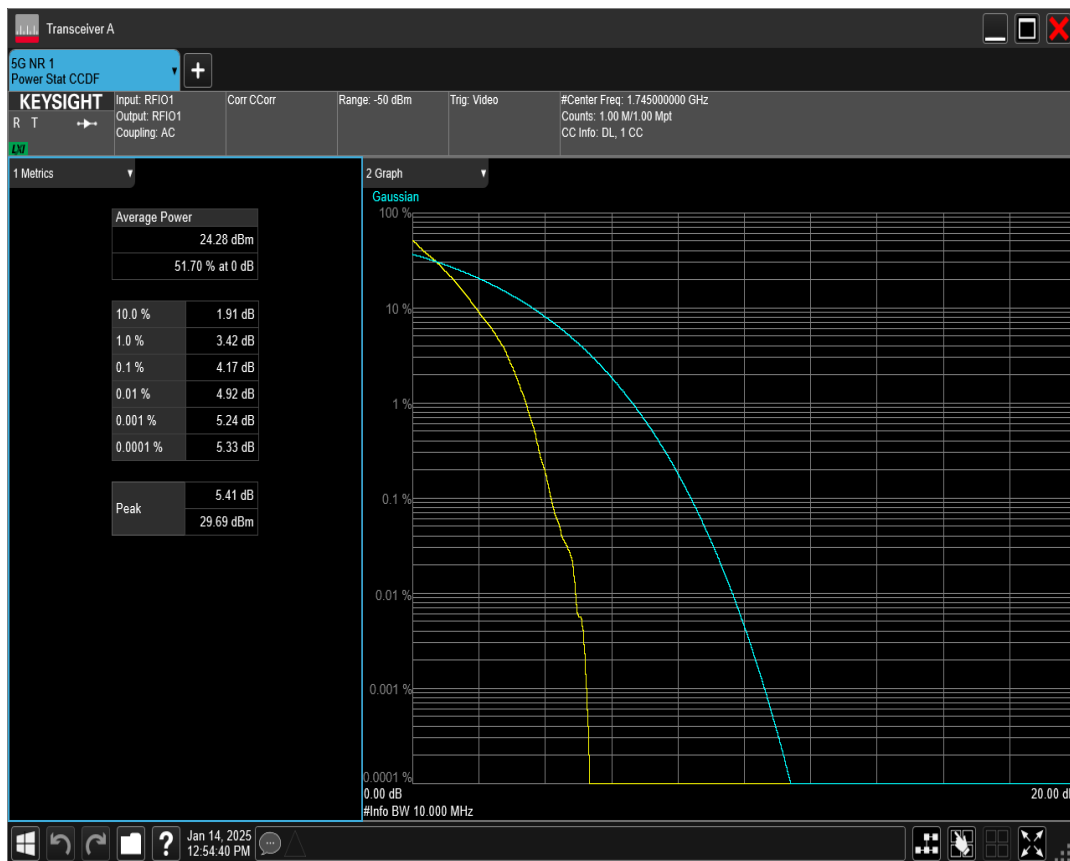
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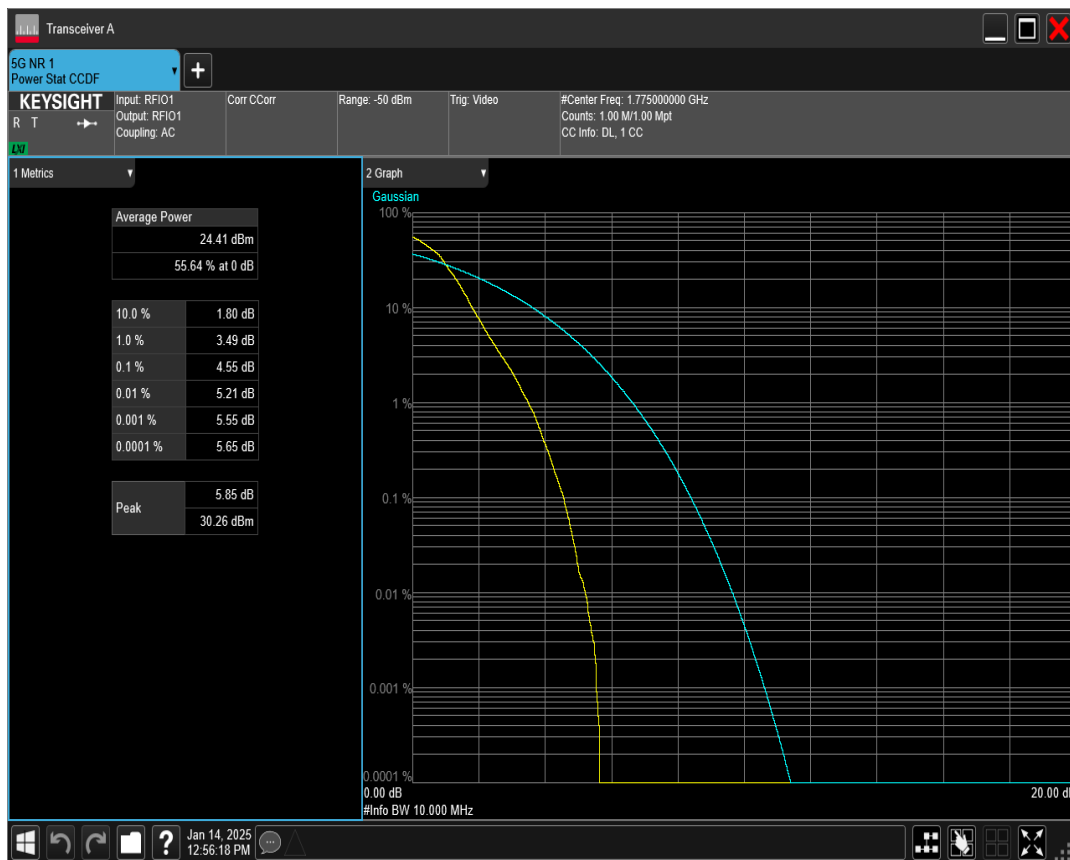
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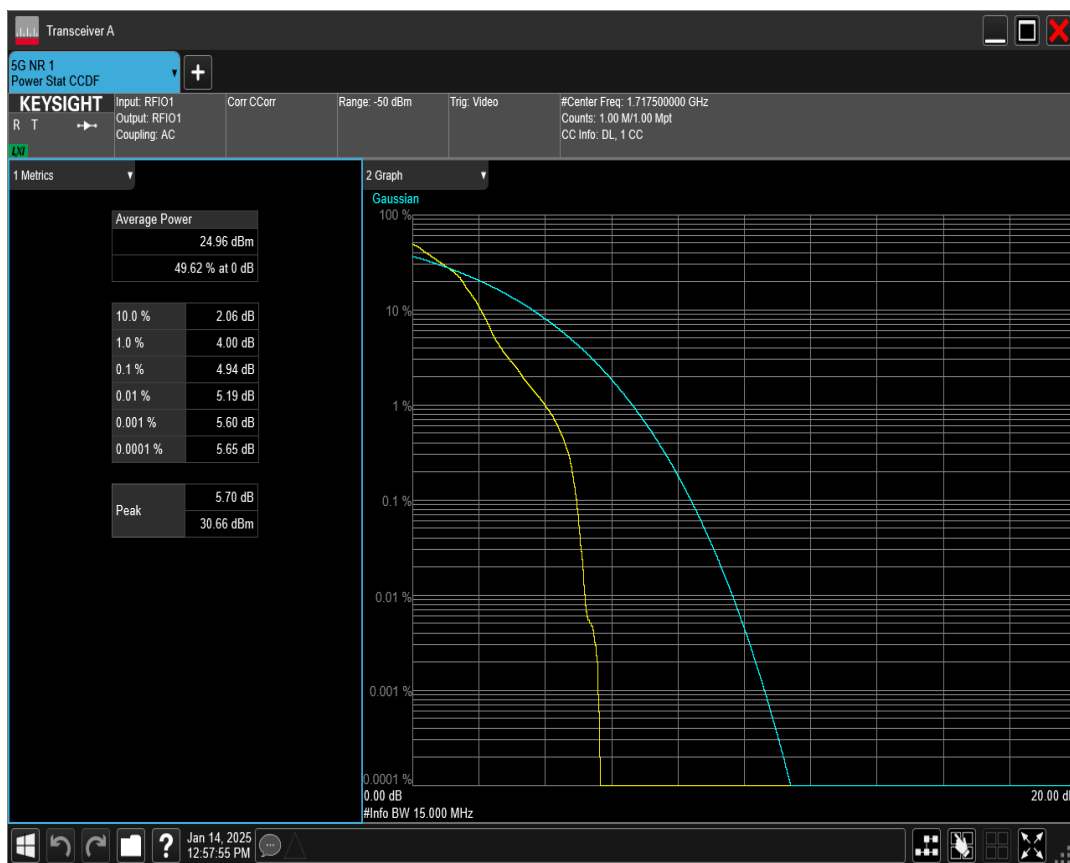
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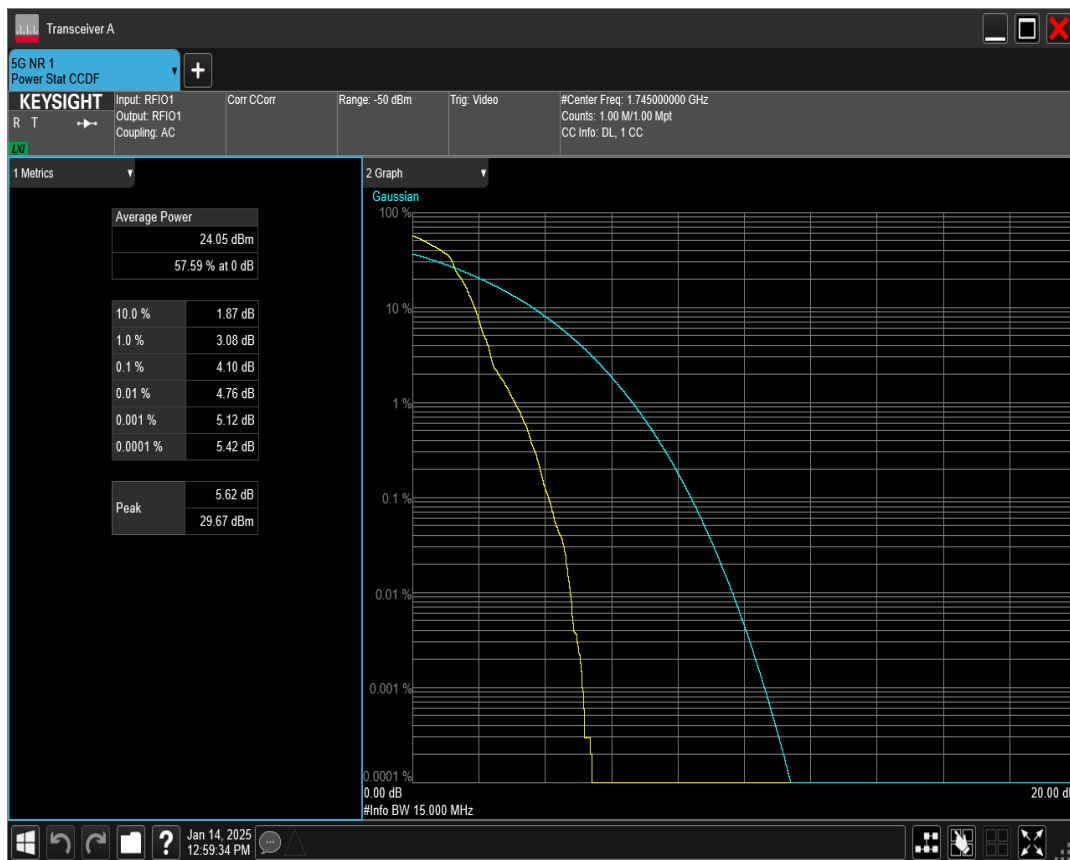
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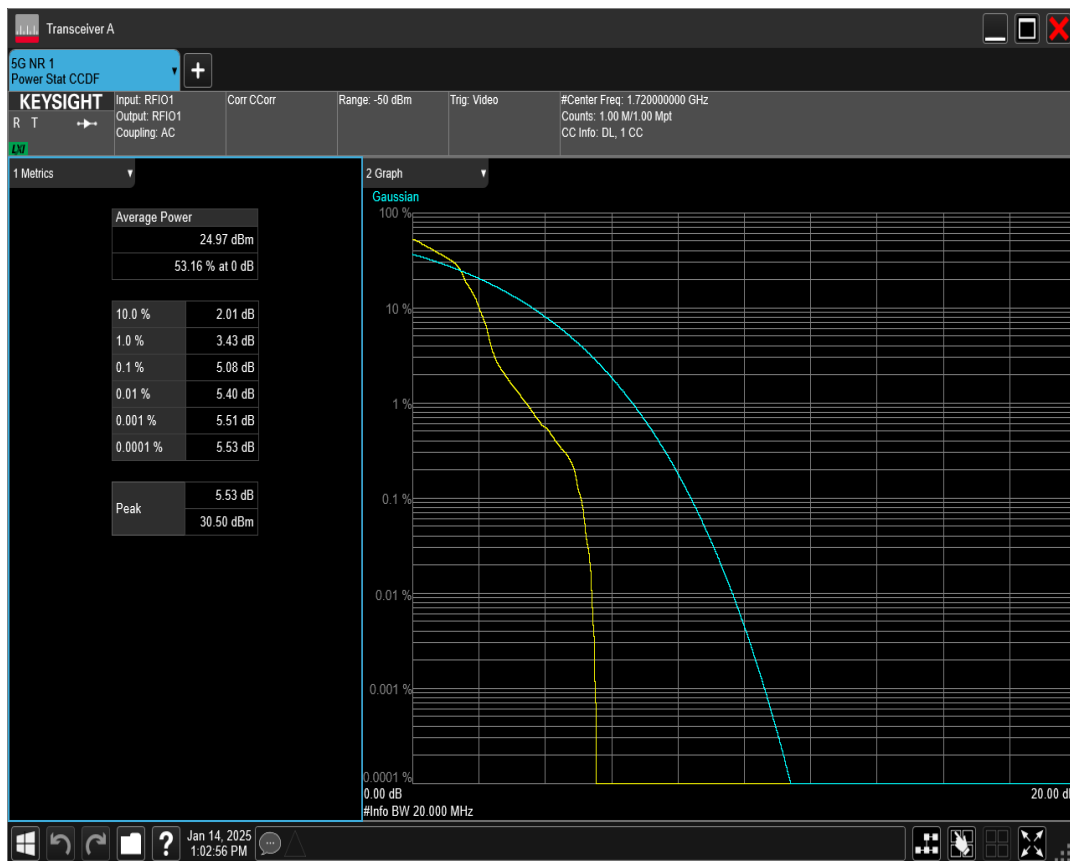
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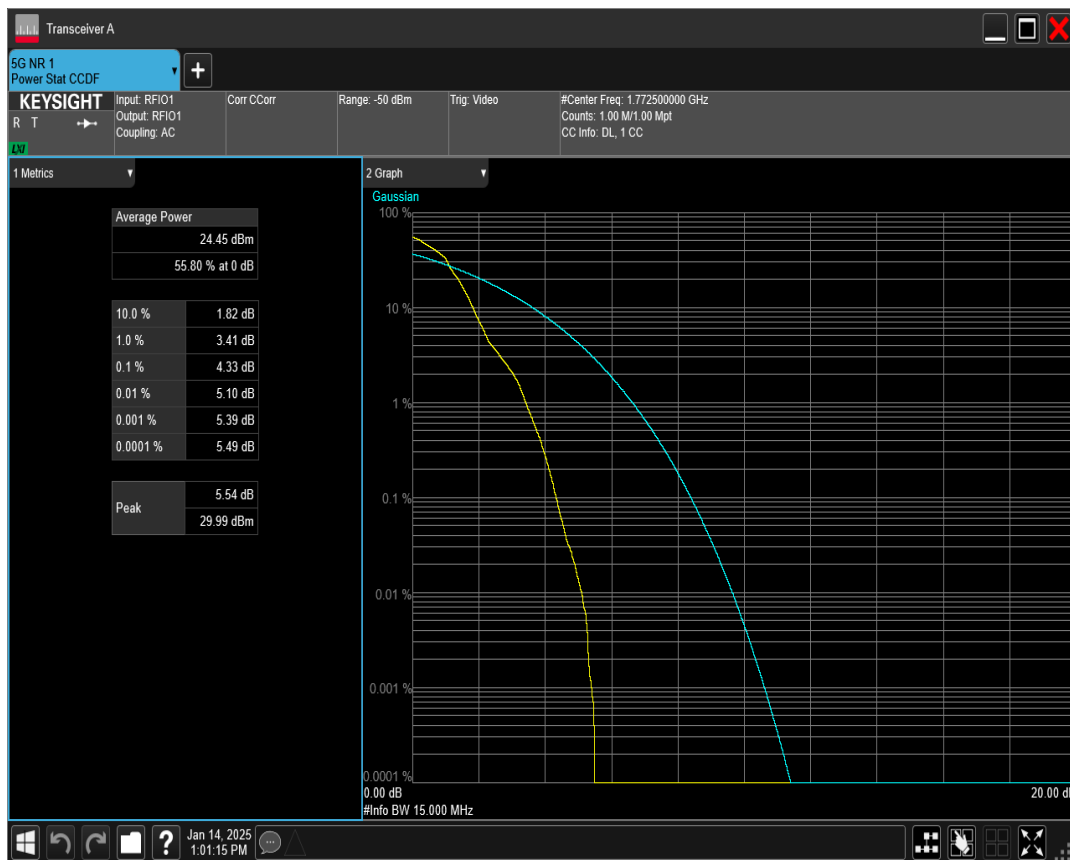
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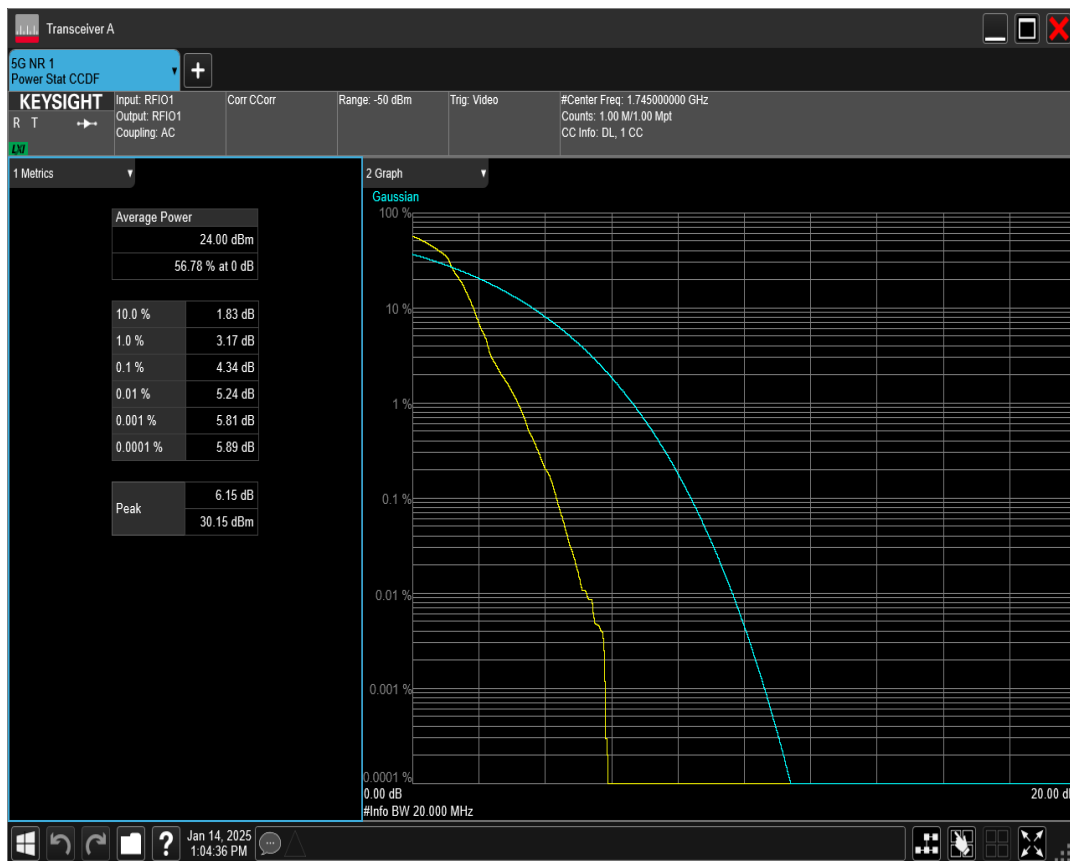
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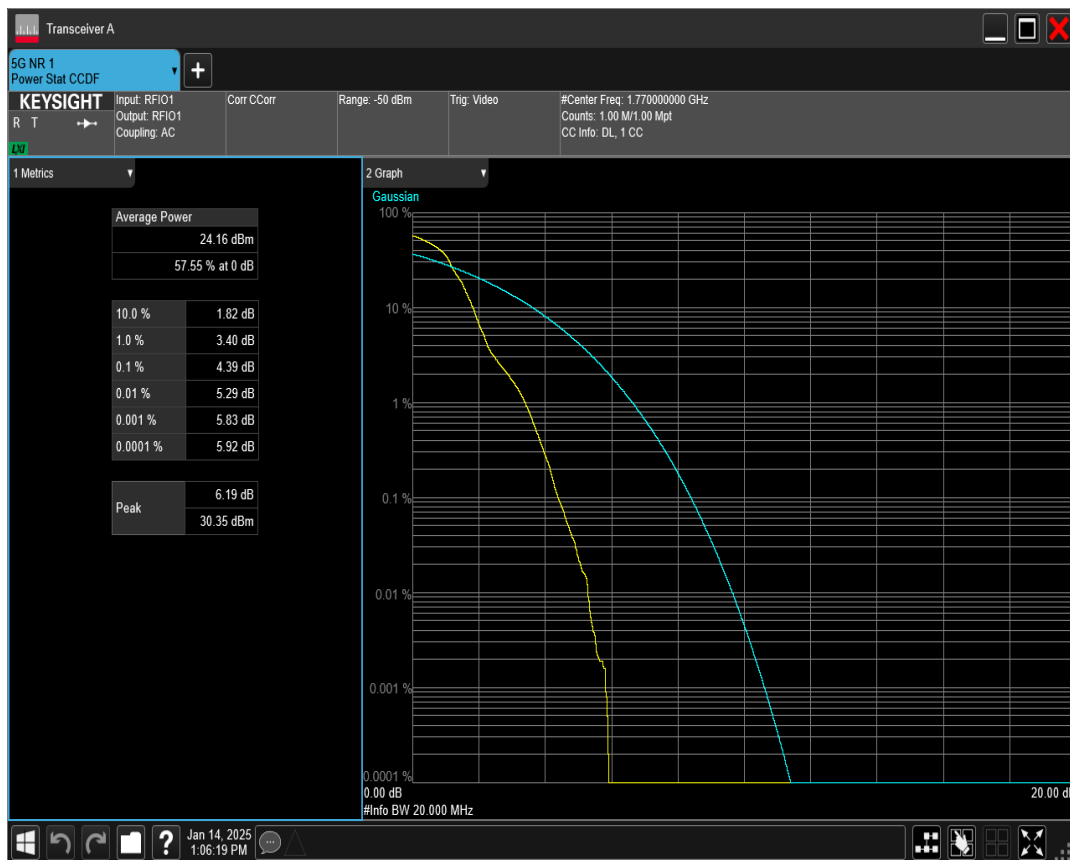
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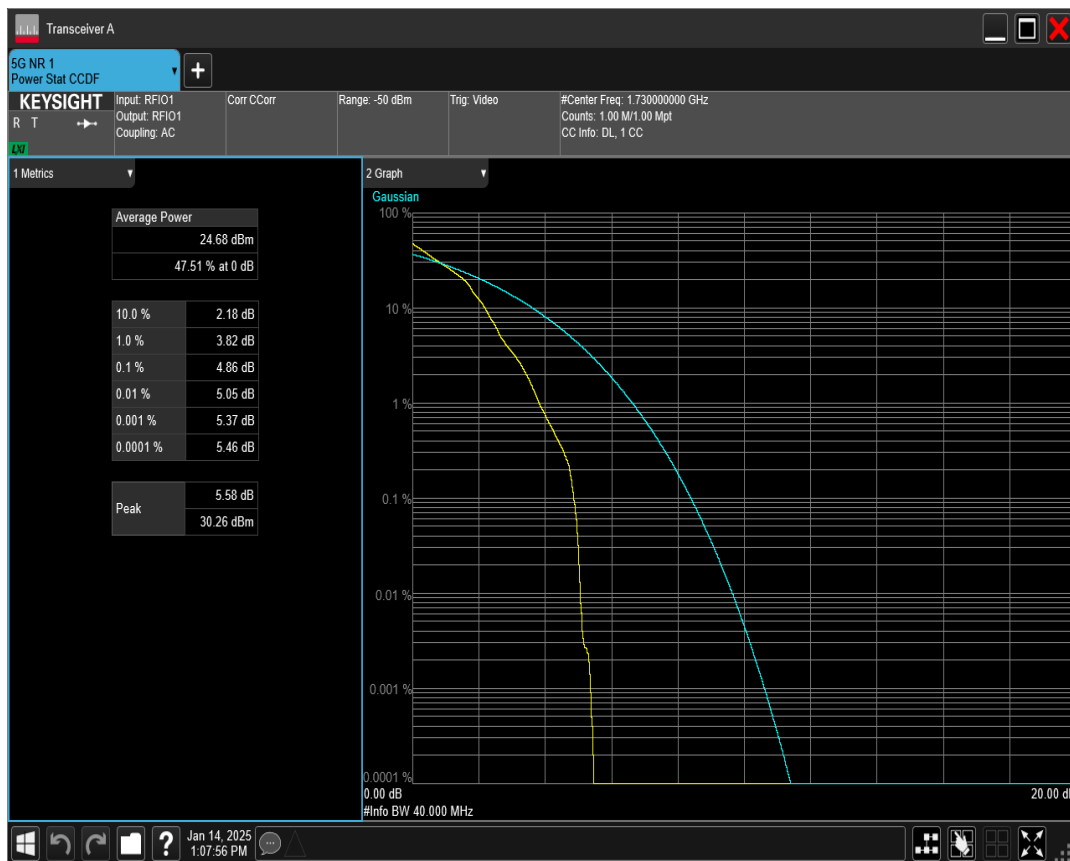
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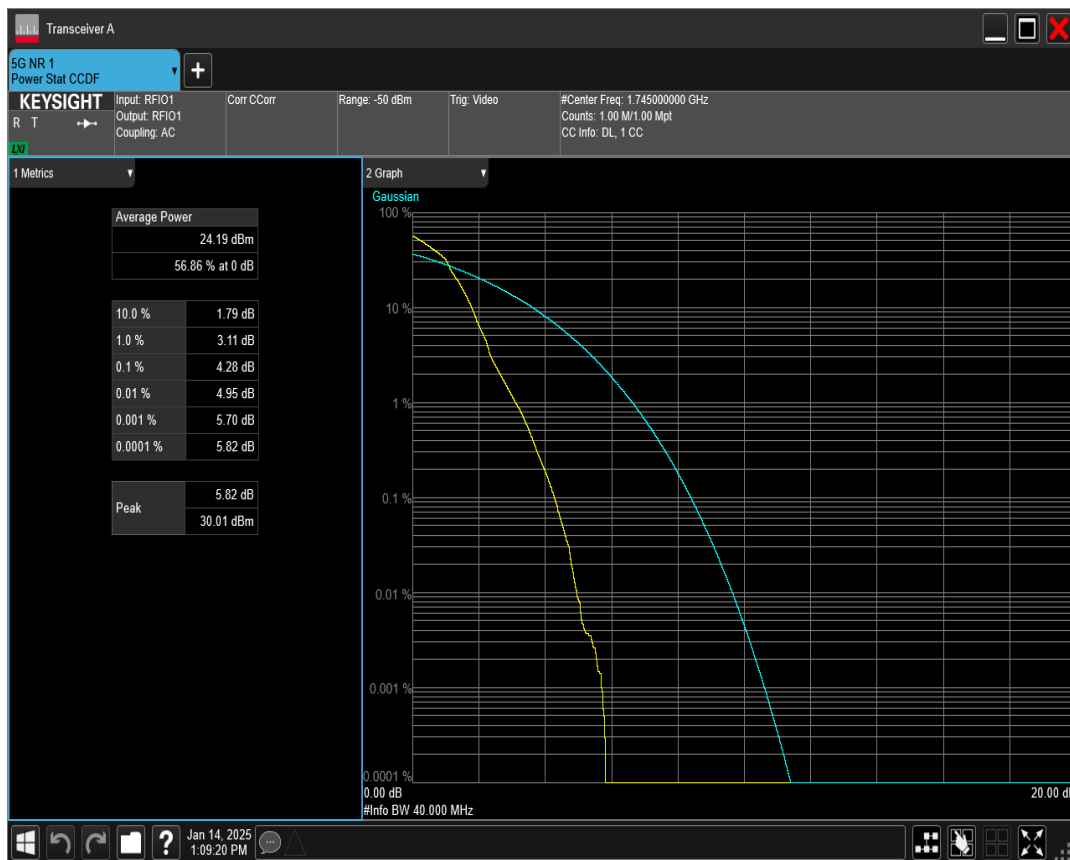
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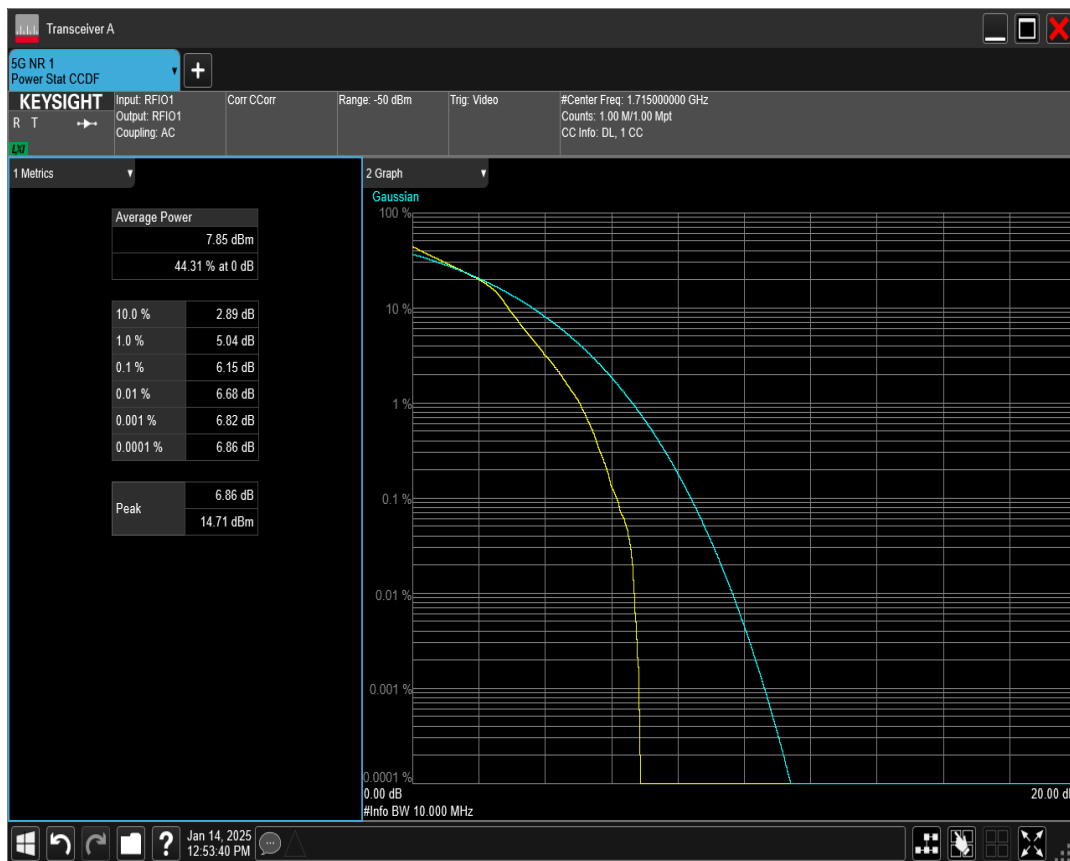
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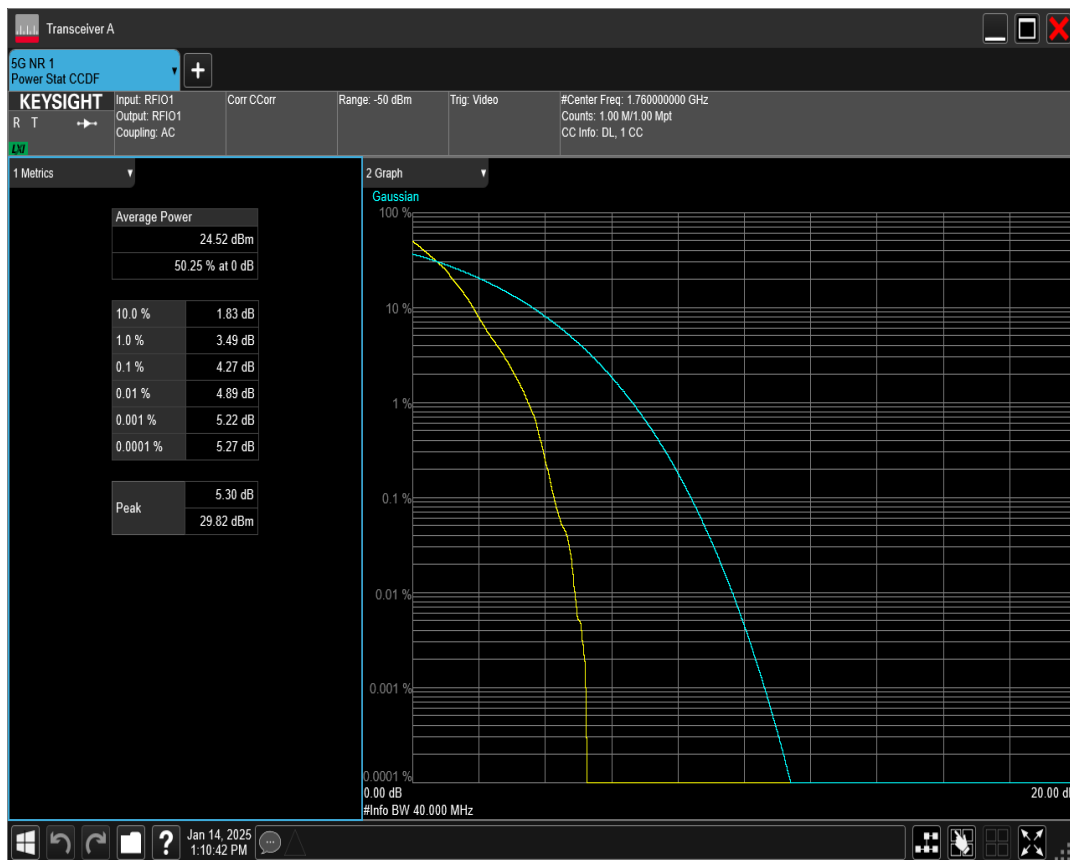
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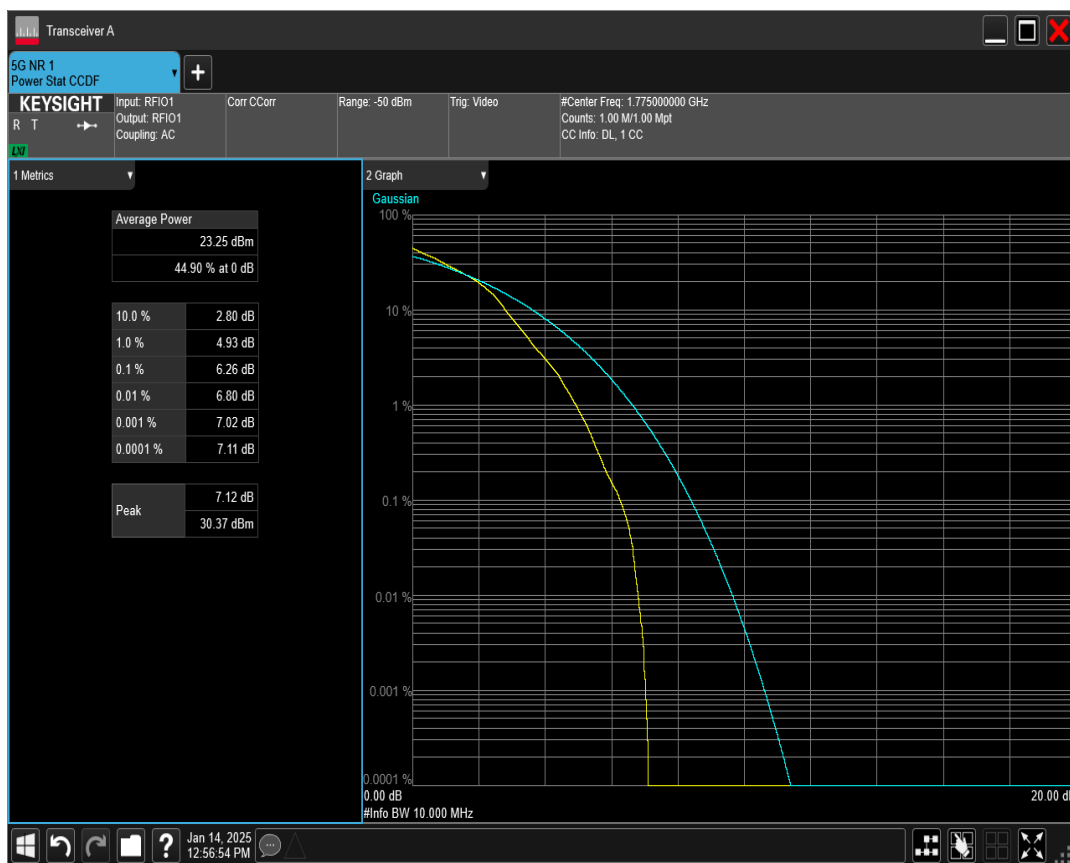
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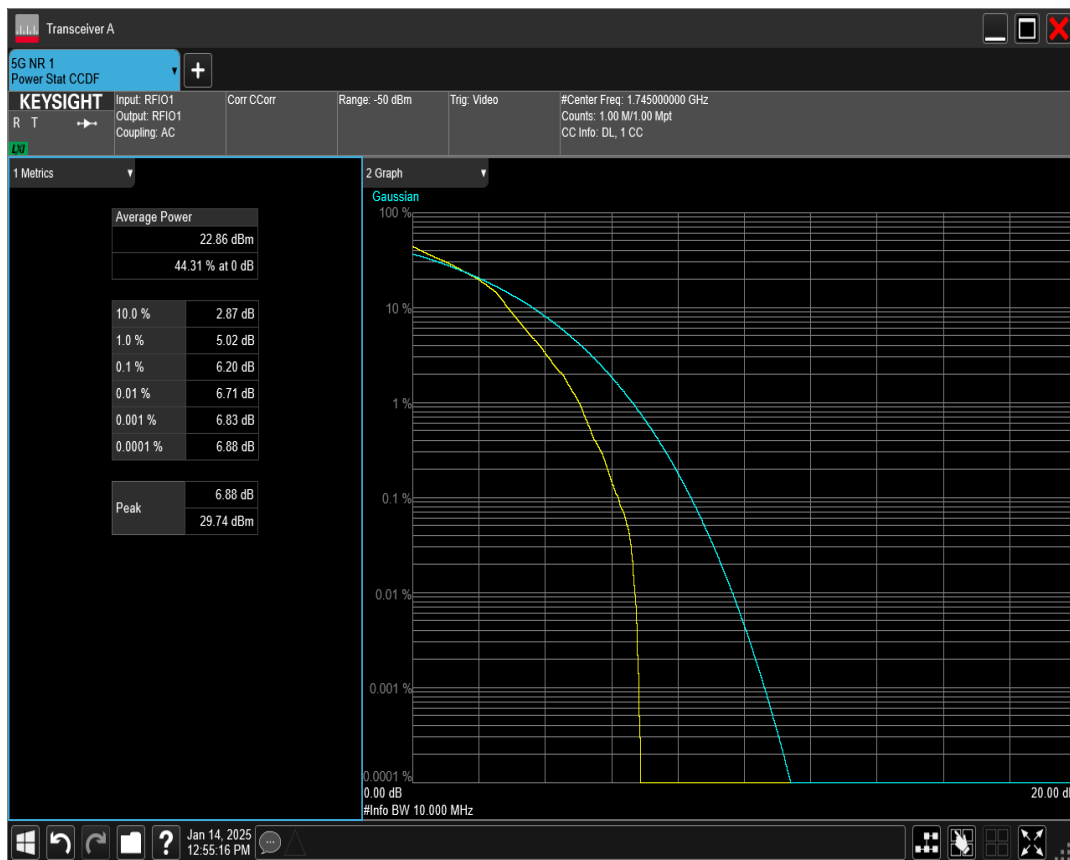
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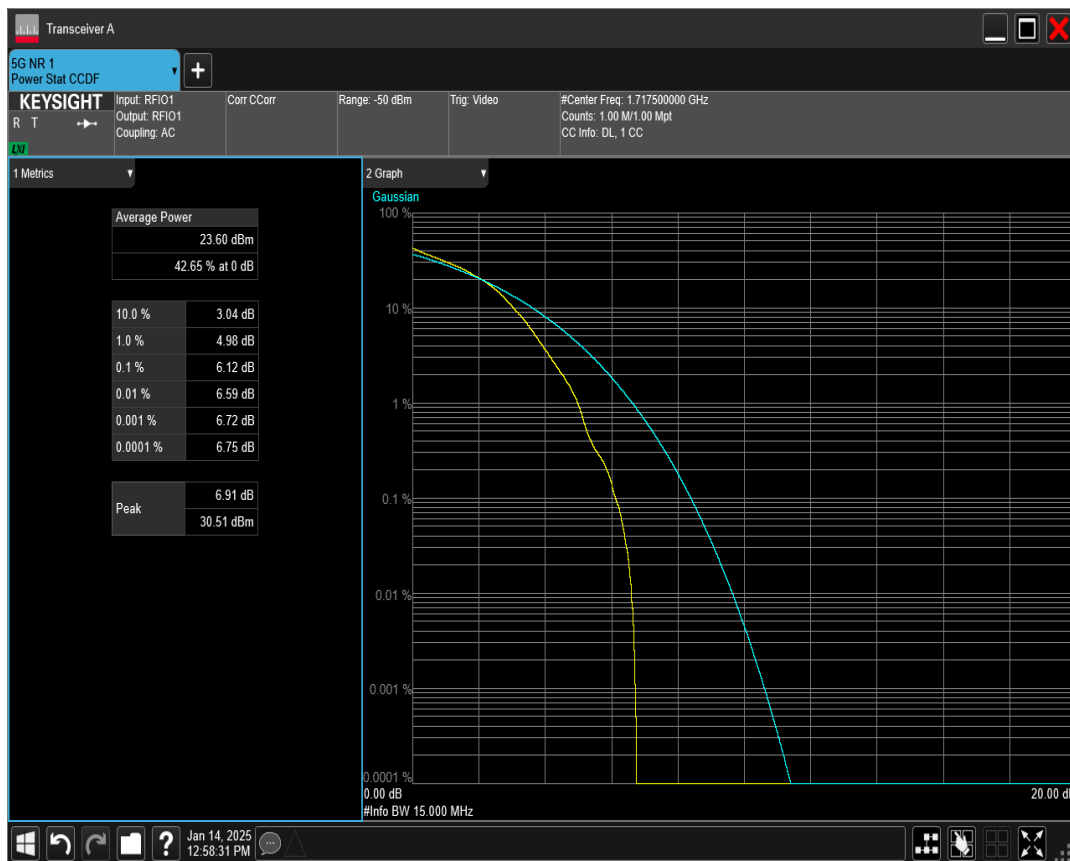
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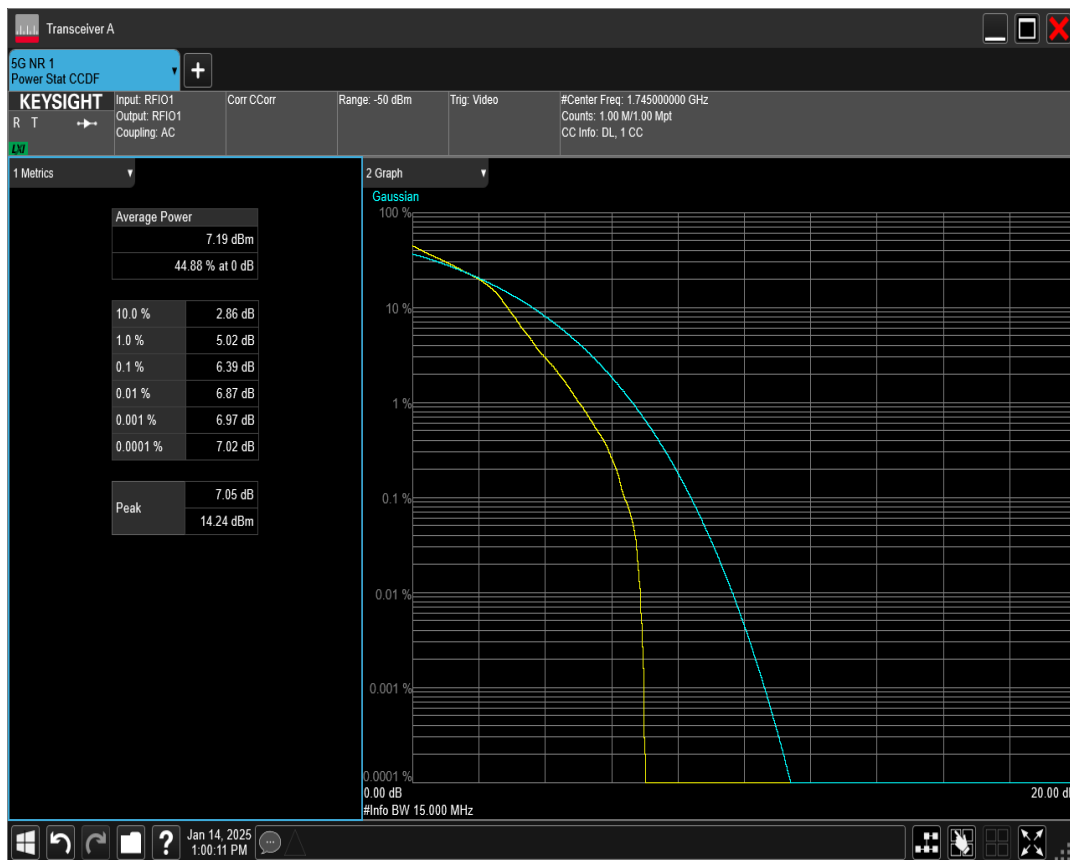
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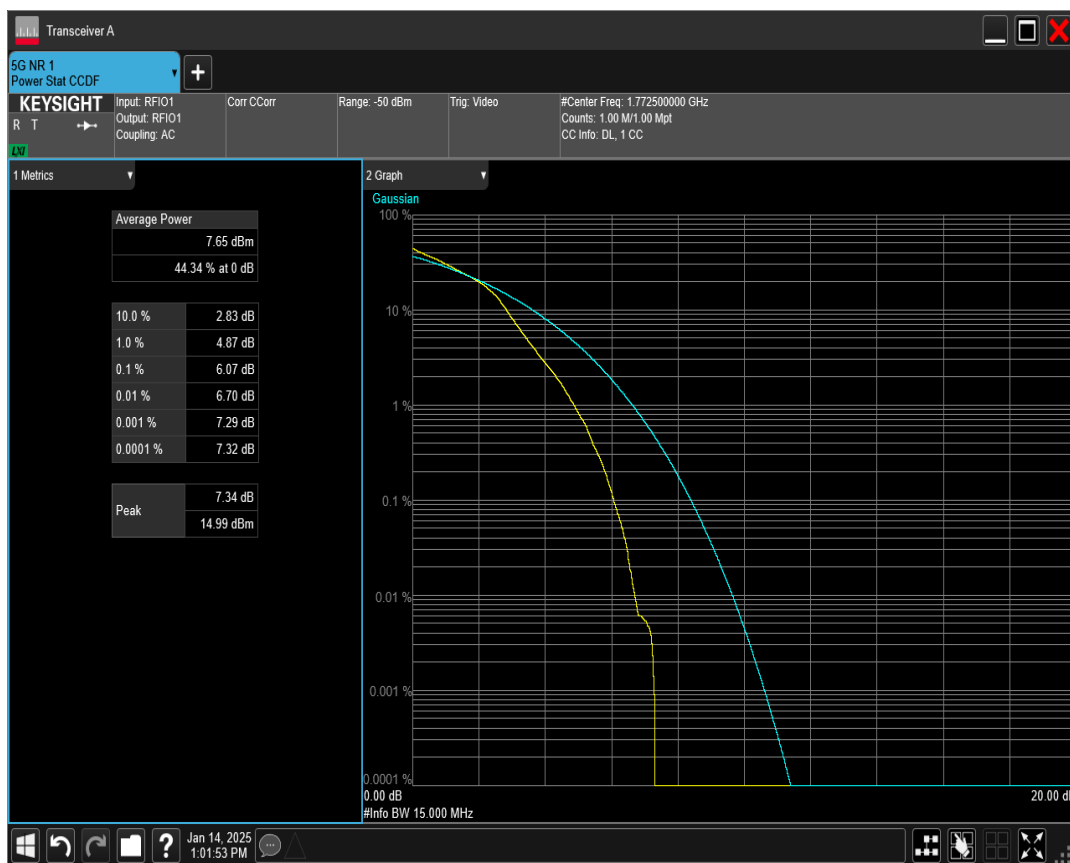
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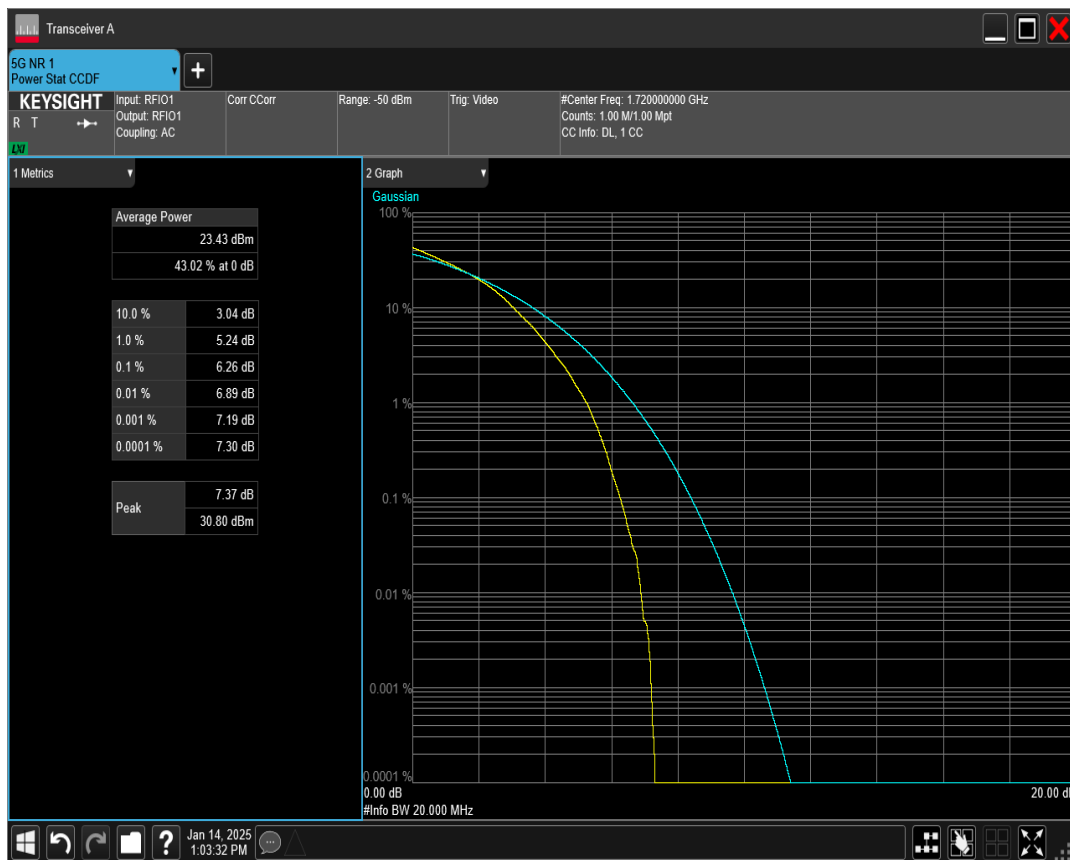
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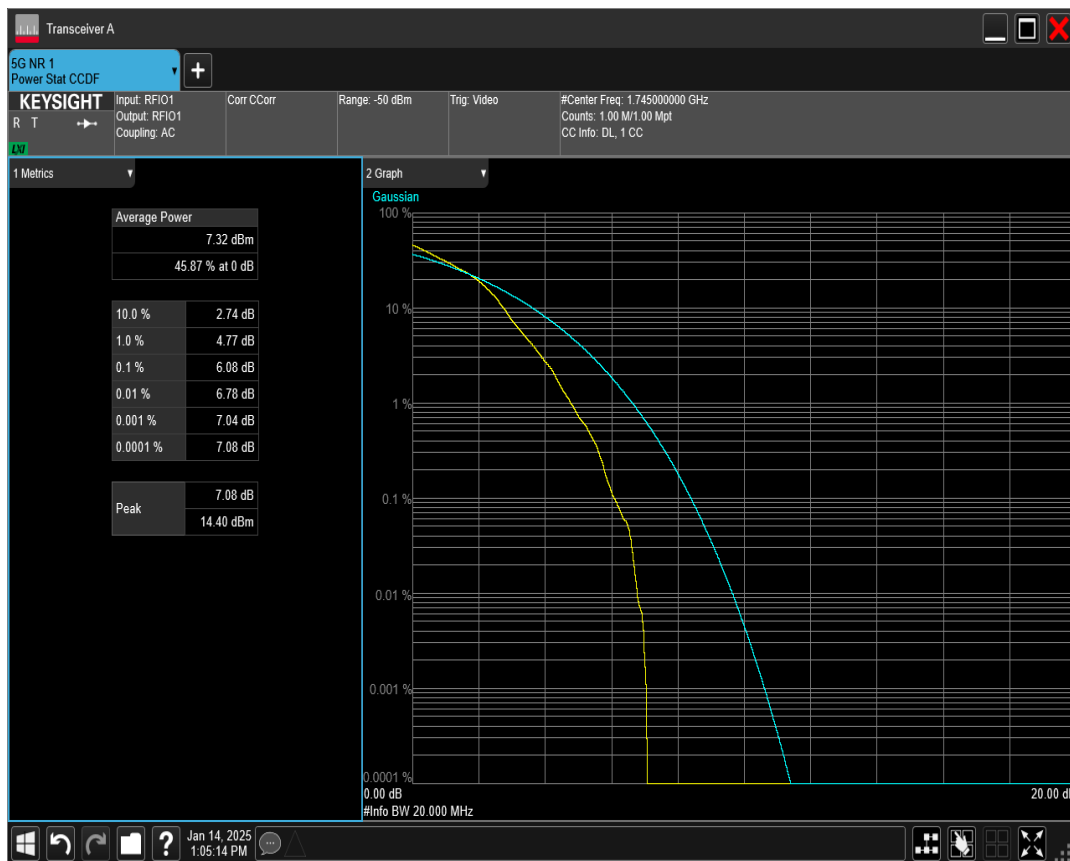
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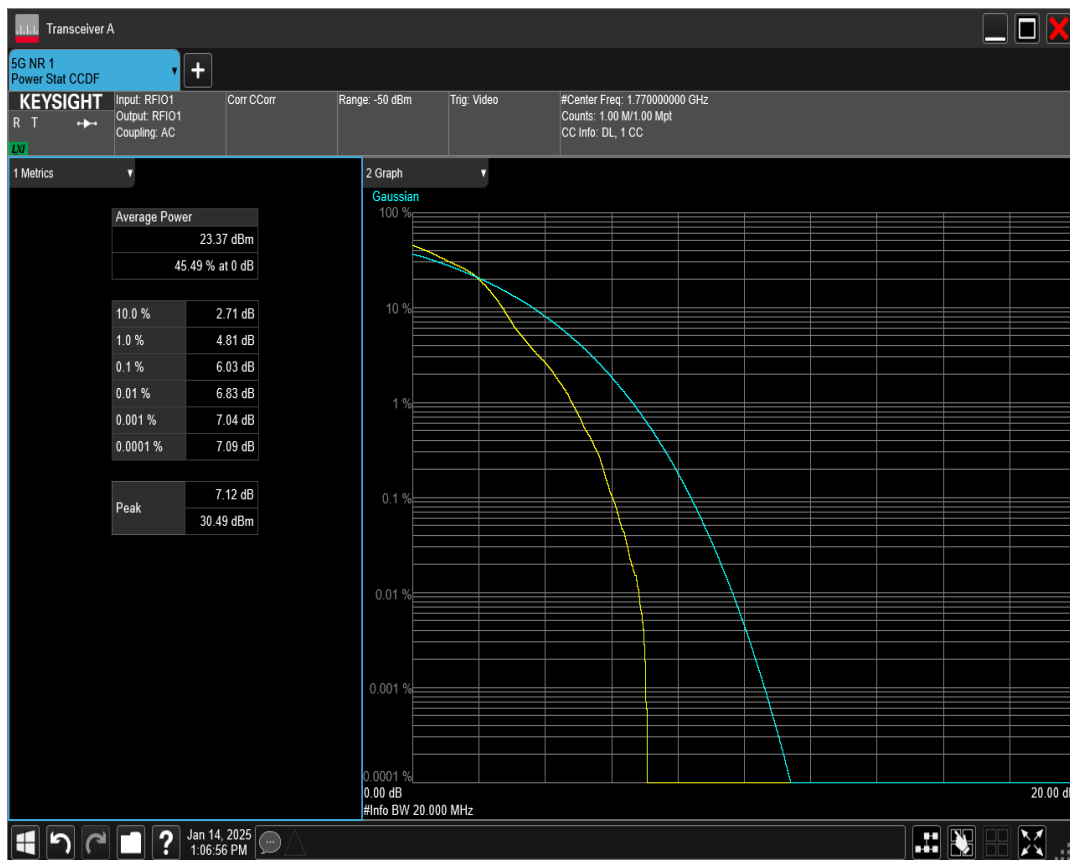
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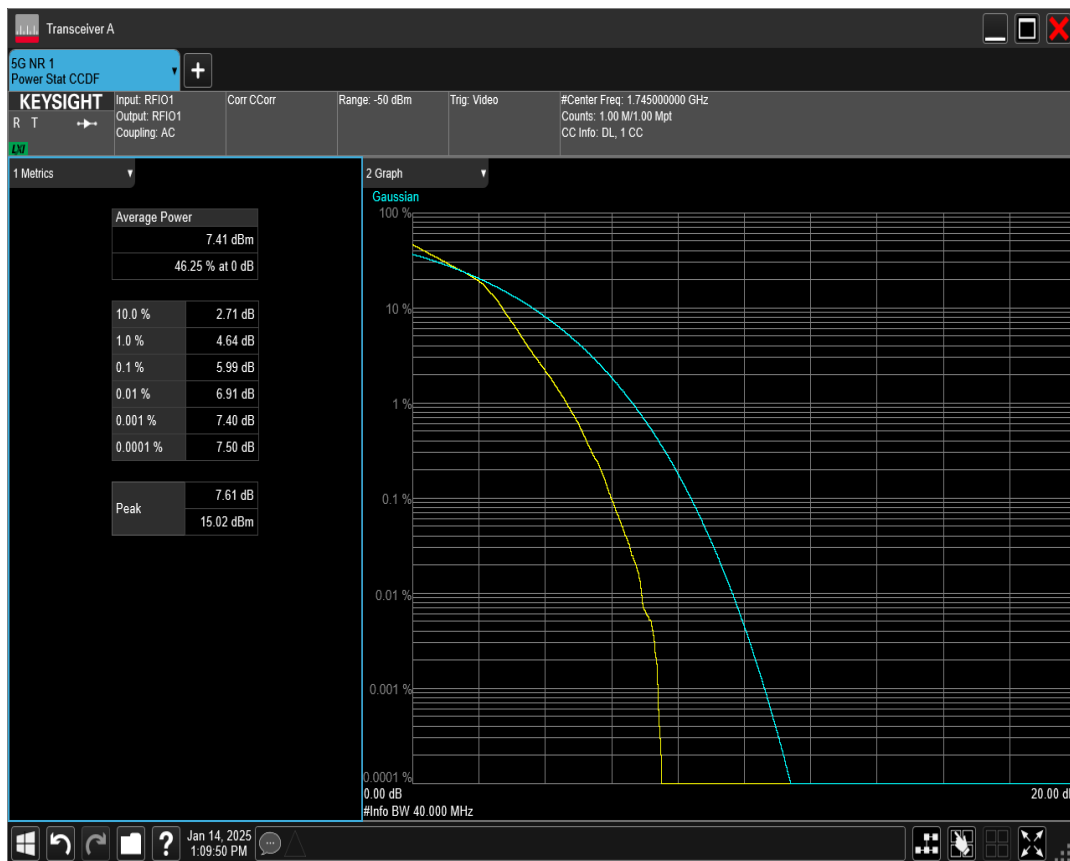
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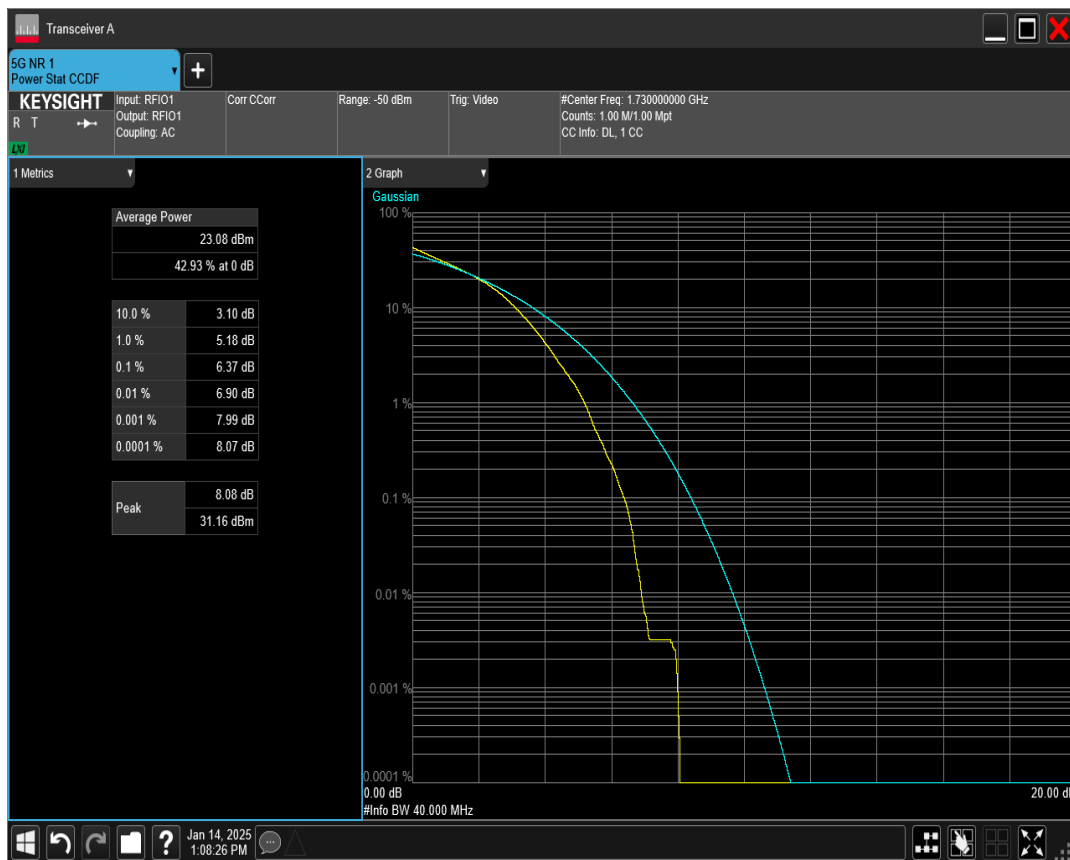
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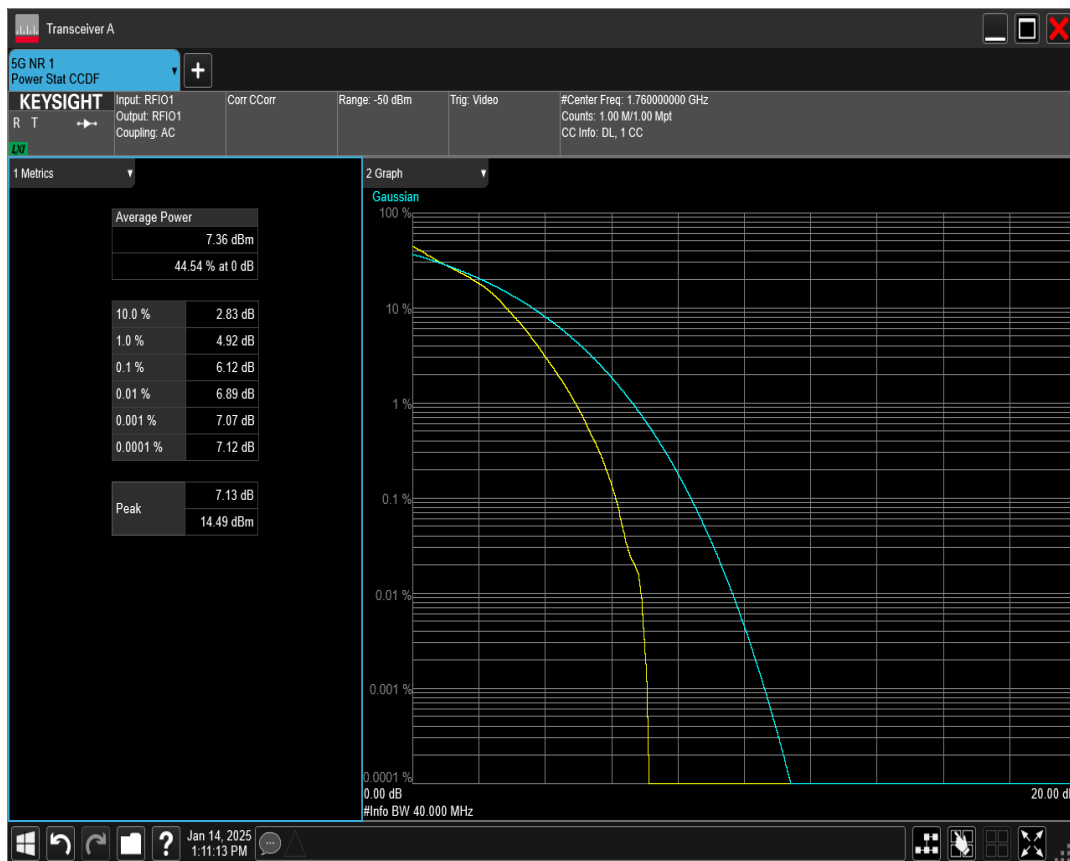
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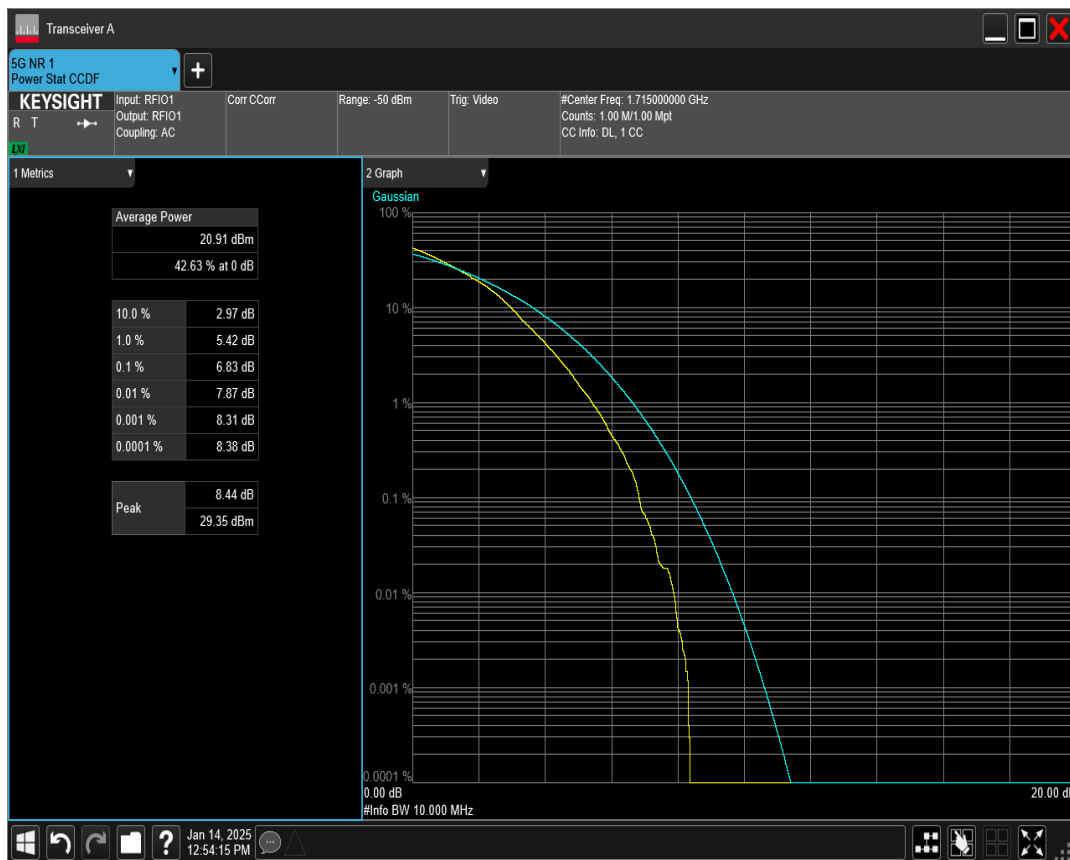
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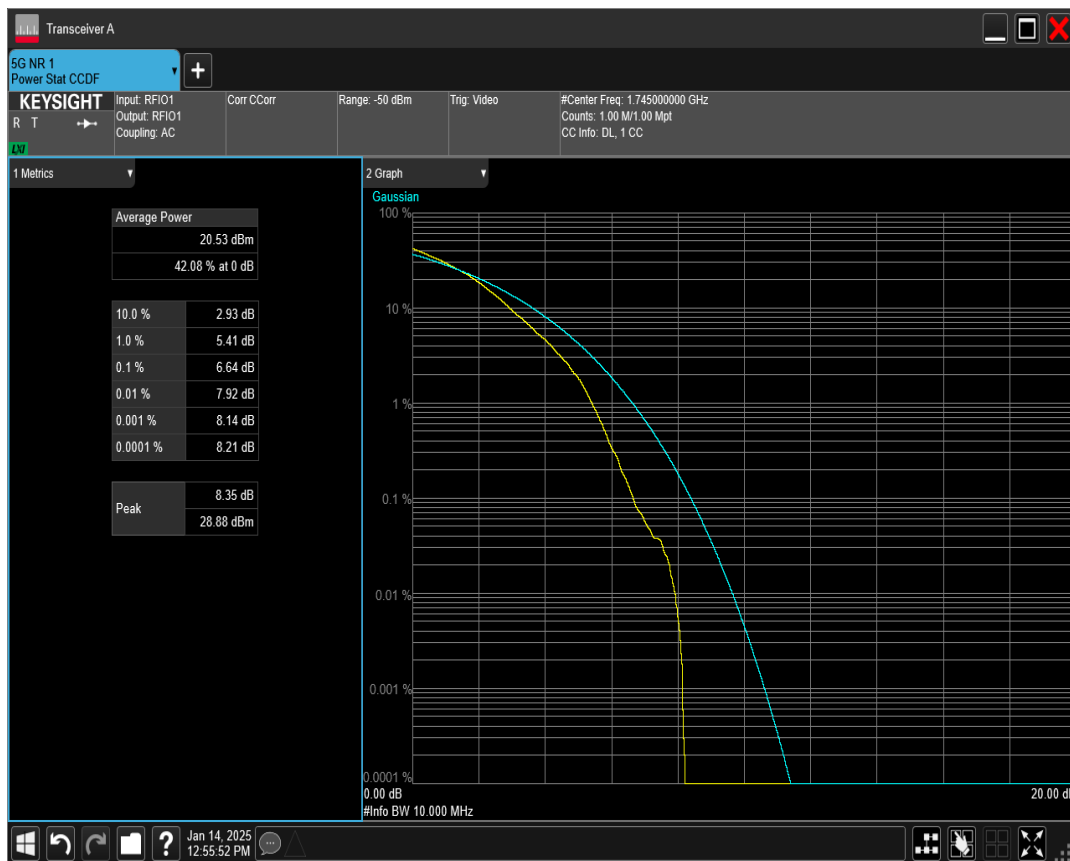
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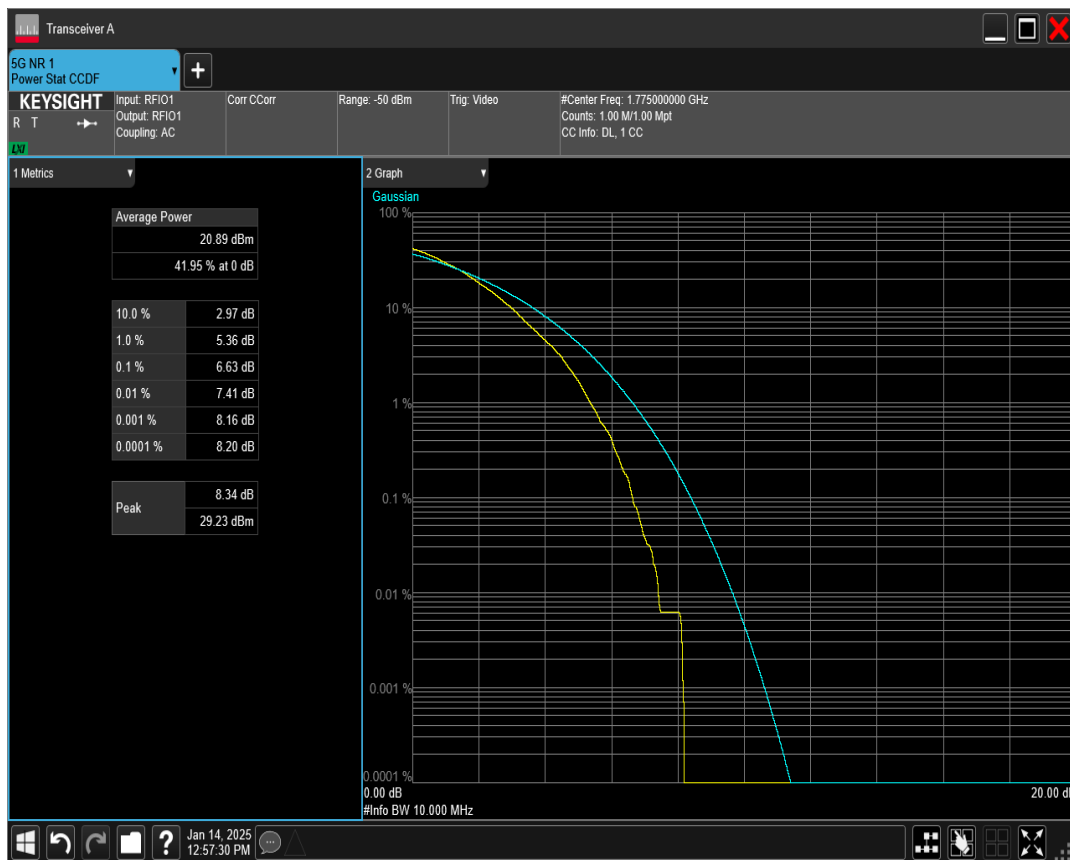
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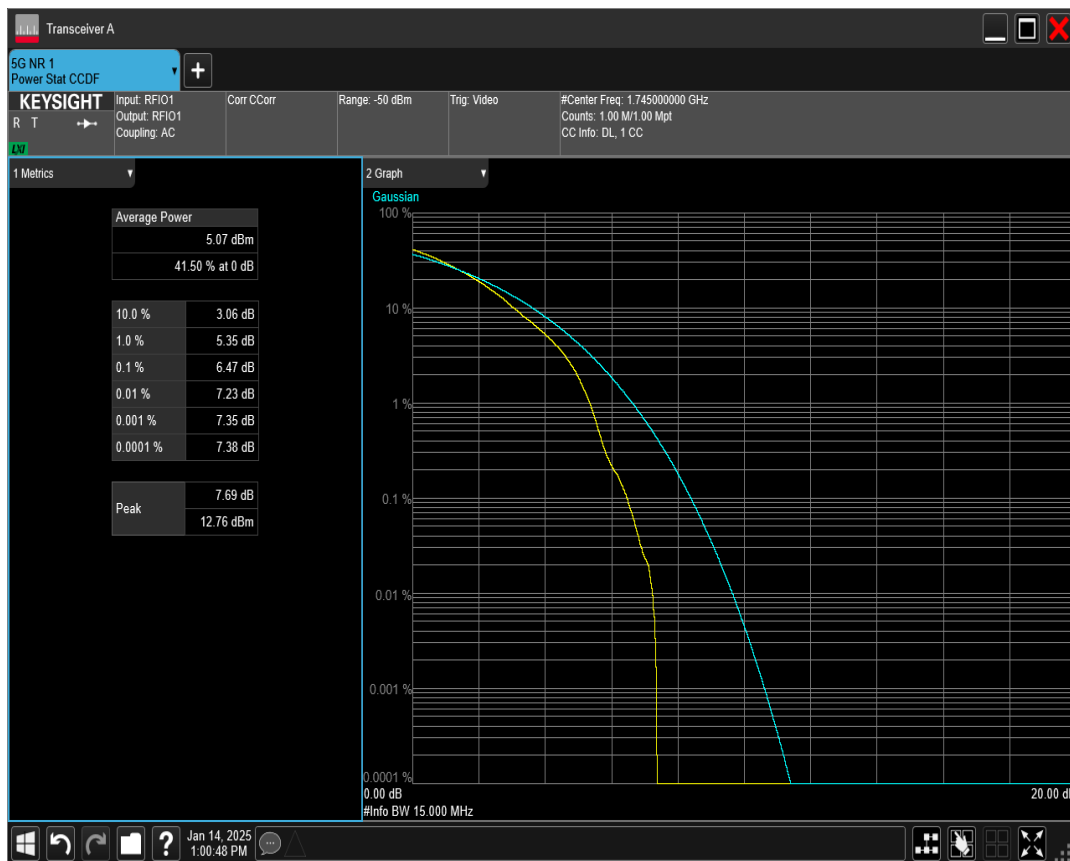
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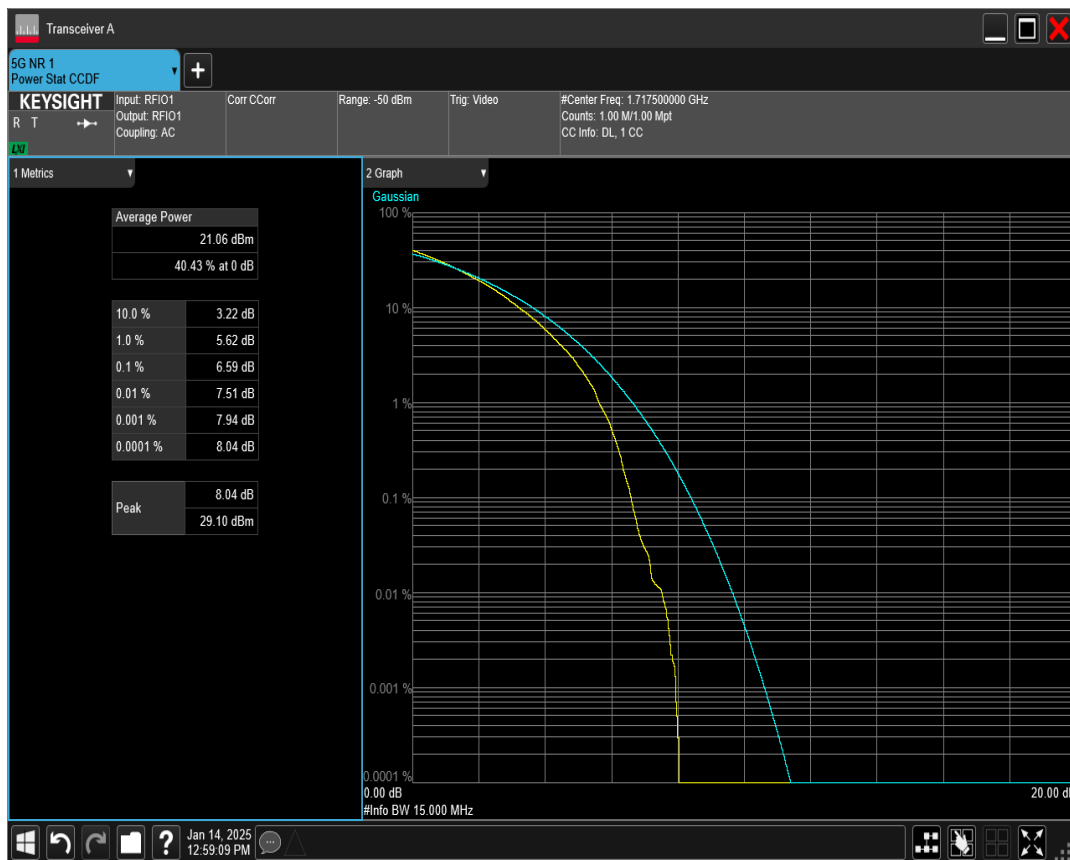
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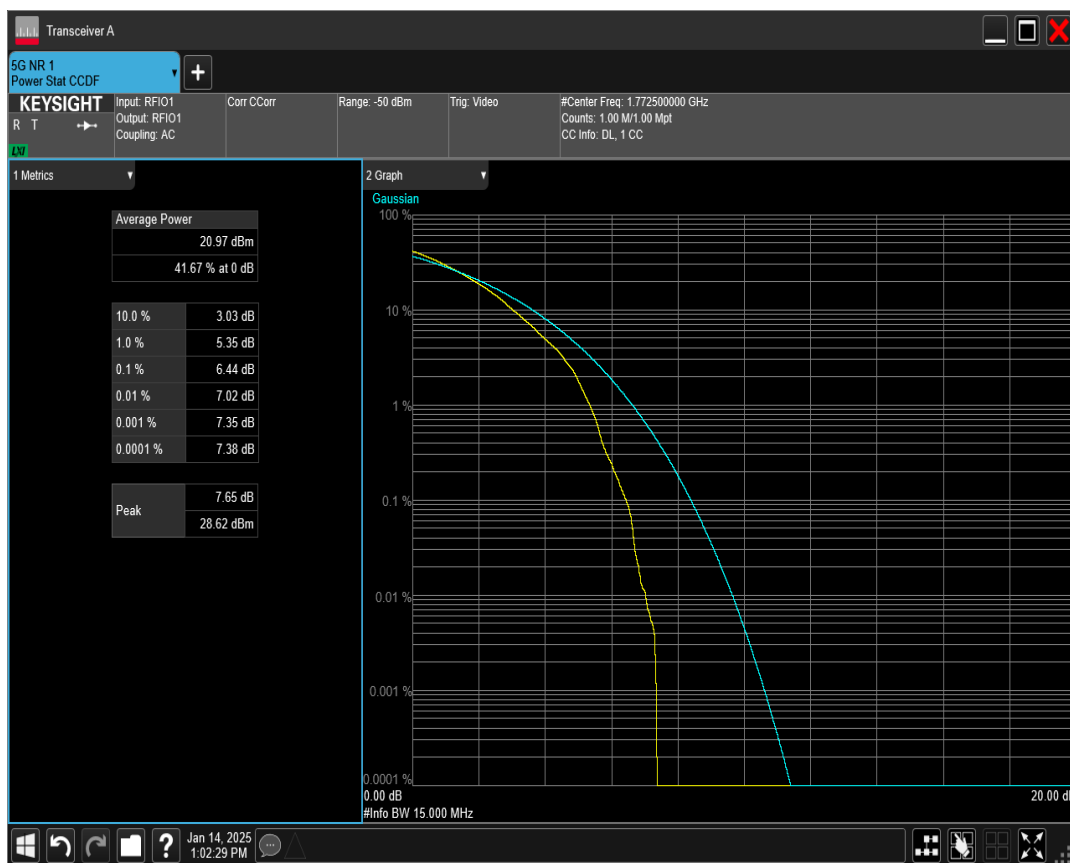
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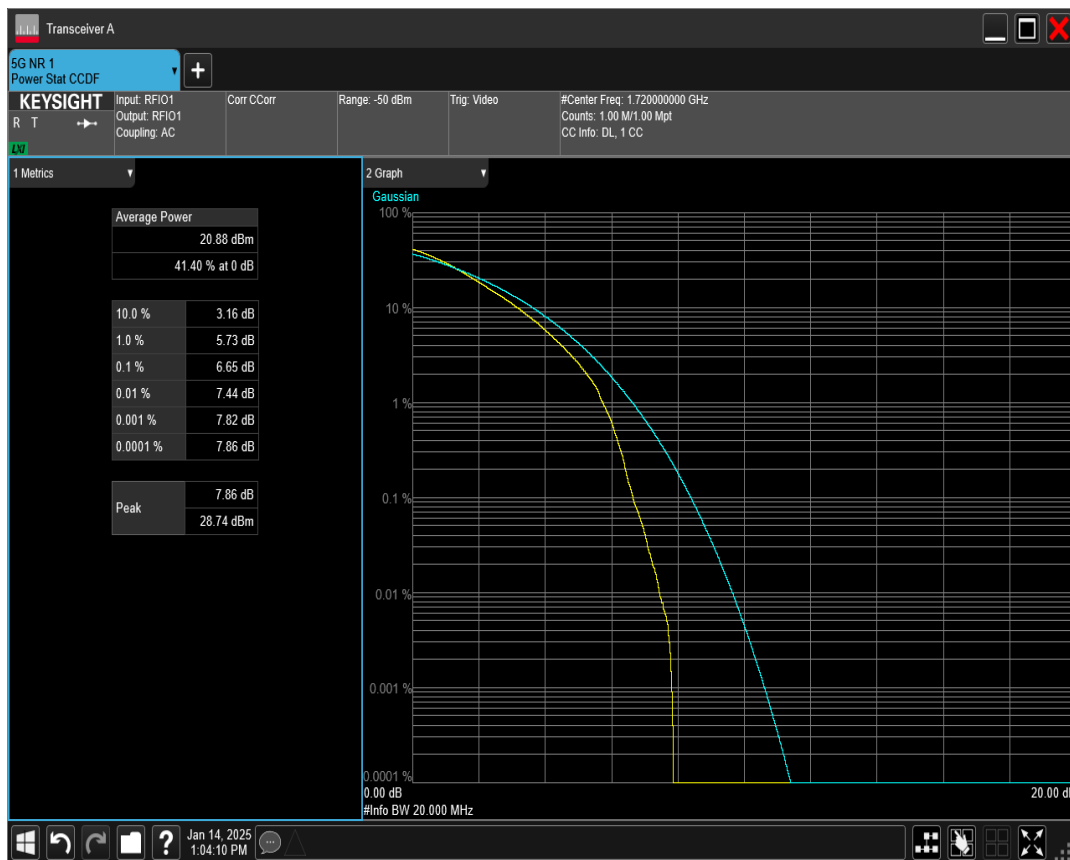
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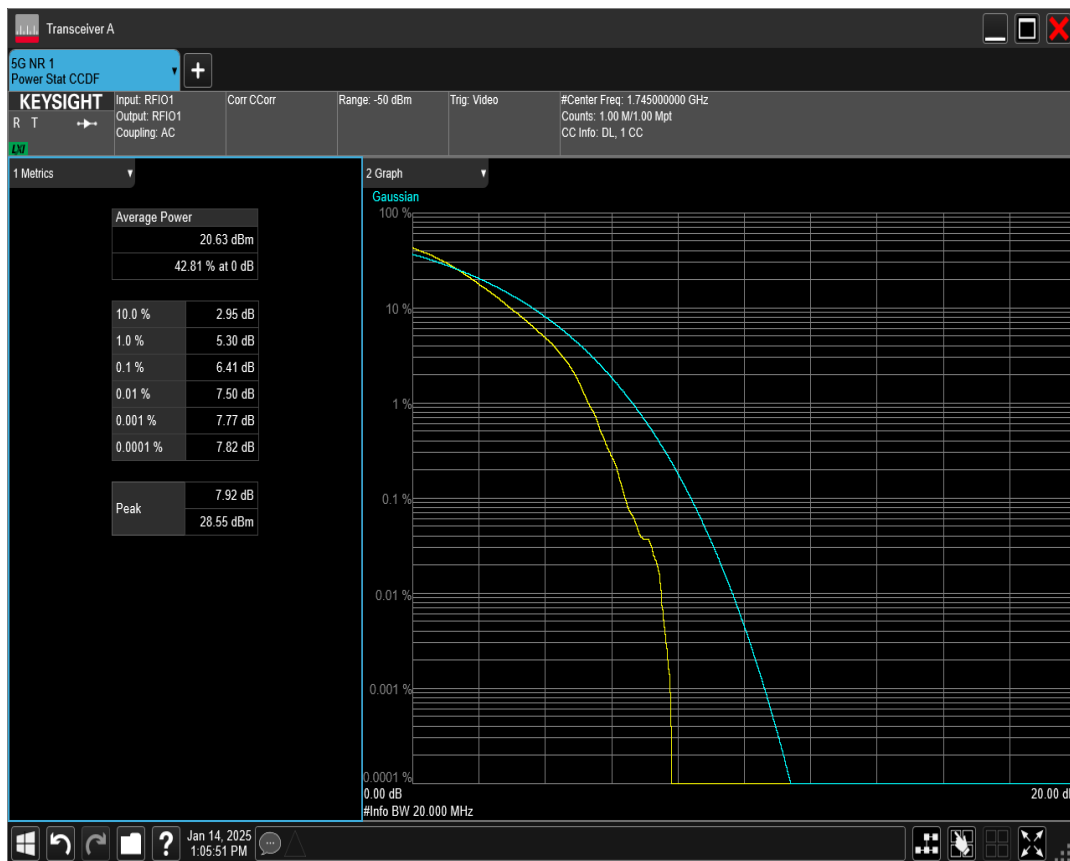
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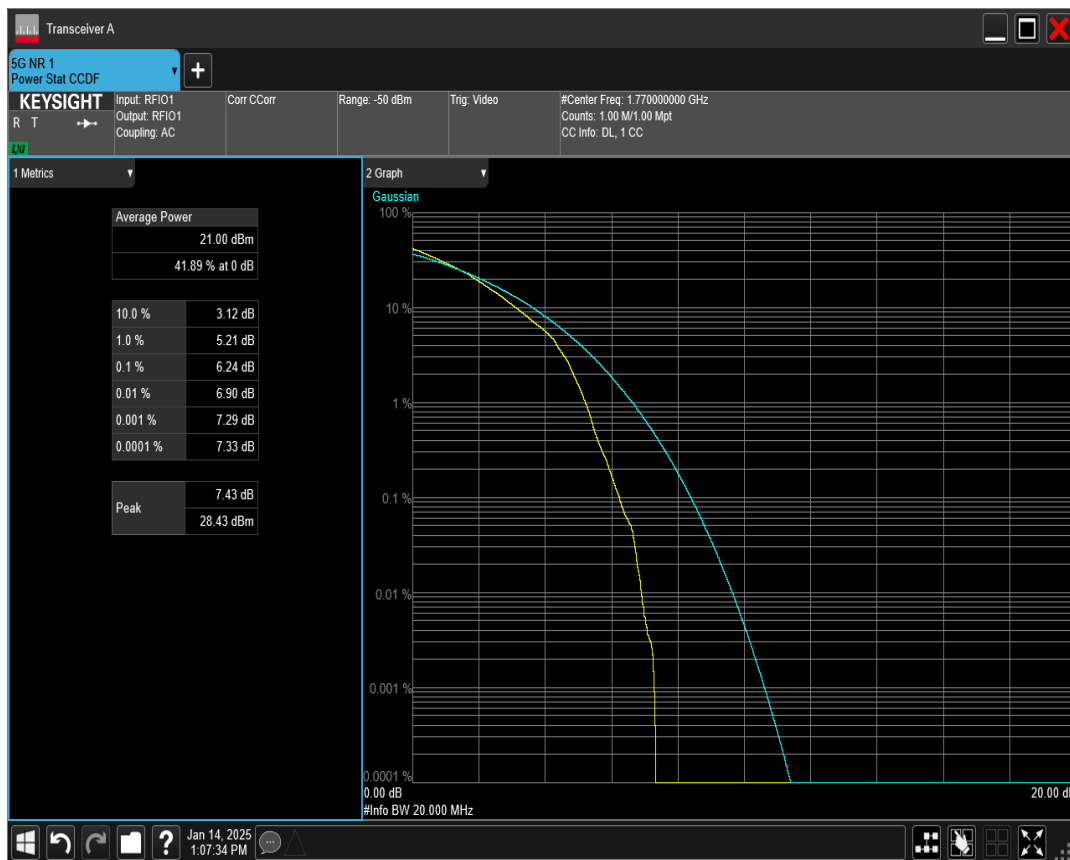
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