

FCC Part 22H

RF power output

DC 2A n5A , Normal

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@0 RB1@0	23.79 (20.88 20.67)	18.119	0.065	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB12@6	23.77 (20.9 20.62)	18.117	0.065	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM QPSK_RB1@0 RB1@0	23.57 (20.54 20.57)	17.855	0.061	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB12@6	23.83 (21.03 20.59)	18.198	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB12@6	23.88 (21.13 20.59)	18.268	0.067	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB12@6	23.94 (21.1 20.76)	18.298	0.068	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB12@6	22.45 (19.64 19.23)	16.817	0.048	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK CP-OFDM QPSK_RB1@0 RB1@0	24.76 (22.7 20.54)	19.417	0.087	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB13@6	23.53 (20.46 20.58)	17.805	0.06	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB13@6	23.55 (20.49 20.58)	17.825	0.061	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB13@6	23.57 (20.4 20.71)	17.808	0.06	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1855MHz 826.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB13@6	22.84 (20.38 19.19)	17.335	0.054	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB12@6	23.81 (21.08 20.51)	18.209	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB12@6	23.81 (21.07 20.52)	18.205	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB12@6	24.3 (21.9 20.59)	18.824	0.076	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB12@6	23.77 (21.01 20.5)	18.157	0.065	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB12@6	23.72 (21.86 19.15)	18.459	0.07	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB13@6	23.79 (20.98 20.56)	18.154	0.065	7	Pass

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB13@6	23.85 (21.06 20.6)	18.222	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB13@6	23.82 (21.05 20.56)	18.203	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB13@6	23.16 (20.98 19.13)	17.769	0.06	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@49 RB1@24	24.03 (21.53 20.43)	18.509	0.071	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@38 RB12@6	24 (21.57 20.33)	18.512	0.071	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM QPSK_RB1@49 RB1@24	24.45 (22.33 20.33)	19.084	0.081	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM QPSK_RB12@38 RB12@6	24.02 (21.59 20.35)	18.532	0.071	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@38 RB12@6	24.08 (21.62 20.43)	18.575	0.072	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@38 RB12@6	23.96 (21.5 20.33)	18.461	0.07	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@38 RB12@6	23.46 (21.58 18.93)	18.192	0.066	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK CP-OFDM QPSK_RB1@49 RB1@24	23.32 (20.36 20.25)	17.63	0.058	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK CP-OFDM QPSK_RB12@38 RB13@6	24.04 (21.6 20.37)	18.545	0.072	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK CP-OFDM 16 QAM_RB12@38 RB13@6	24.09 (21.6 20.48)	18.574	0.072	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK CP-OFDM 64 QAM_RB12@38 RB13@6	24.04 (21.6 20.38)	18.547	0.072	7	Pass
DC_2A_n5A_10MHz 5MHz_15kHz_1905MHz 846.5MHz_QPSK CP-OFDM 256 QAM_RB12@38 RB13@6	23.49 (21.57 19.02)	18.202	0.066	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@0 RB1@0	23.83 (20.99 20.65)	21.684	0.147	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB25@12	23.86 (21.12 20.57)	21.714	0.148	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM QPSK_RB1@0 RB1@0	23.81 (20.99 20.6)	18.173	0.066	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB25@12	23.89 (21.16 20.59)	18.289	0.067	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB25@12	23.9 (21.17 20.58)	18.293	0.068	7	Pass

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB25@12	23.85 (21.1 20.57)	18.241	0.067	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB25@12	23.26 (21.16 19.1)	17.9	0.062	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK CP-OFDM QPSK_RB1@0 RB1@0	23.33 (20.07 20.56)	17.54	0.057	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK CP-OFDM QPSK_RB12@0 RB26@13	23.85 (21.11 20.56)	18.245	0.067	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB26@13	23.83 (21.06 20.57)	18.213	0.066	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB26@13	23.97 (21.26 20.63)	18.372	0.069	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1855MHz 829MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB26@13	23.2 (21.04 19.14)	17.817	0.06	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB25@12	24 (21.4 20.54)	18.446	0.07	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB25@12	24.3 (21.97 20.48)	18.847	0.077	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB25@12	23.68 (20.9 20.42)	18.056	0.064	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB25@12	23.75 (20.99 20.47)	18.134	0.065	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB25@12	23.08 (20.92 19)	17.692	0.059	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB26@13	24 (21.47 20.46)	18.474	0.07	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB26@13	24.09 (21.53 20.57)	18.548	0.072	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB26@13	24.03 (21.45 20.55)	18.484	0.071	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB26@13	23.21 (21.1 19.05)	17.842	0.061	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@49 RB1@51	24.33 (22.1 20.37)	18.918	0.078	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@38 RB25@12	24.1 (21.69 20.4)	18.619	0.073	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM QPSK_RB1@49 RB1@51	23.97 (21.57 20.24)	18.488	0.071	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM QPSK_RB12@38 RB25@12	24.16 (21.74 20.47)	18.674	0.074	7	Pass

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM 16 QAM_RB12@38 RB25@12	23.88 (21.25 20.46)	18.315	0.068	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM 64 QAM_RB12@38 RB25@12	24.07 (21.61 20.42)	18.565	0.072	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK DFT-s-OFDM 256 QAM_RB12@38 RB25@12	23.25 (21.2 19)	17.908	0.062	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK CP-OFDM QPSK_RB1@49 RB1@51	24.58 (22.57 20.28)	19.258	0.084	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK CP-OFDM QPSK_RB12@38 RB26@13	23.7 (20.97 20.4)	18.099	0.065	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK CP-OFDM 16 QAM_RB12@38 RB26@13	23.86 (21.14 20.54)	18.26	0.067	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK CP-OFDM 64 QAM_RB12@38 RB26@13	23.99 (21.39 20.53)	18.436	0.07	7	Pass
DC_2A_n5A_10MHz 10MHz_15kHz_1905MHz 844MHz_QPSK CP-OFDM 256 QAM_RB12@38 RB26@13	23.52 (21.61 19.02)	18.234	0.067	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@0 RB1@0	24.34 (22.02 20.5)	22.186	0.165	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB36@18	23.88 (21.19 20.53)	18.293	0.067	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM QPSK_RB1@0 RB1@0	23.78 (20.99 20.53)	18.152	0.065	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB36@18	23.93 (21.23 20.58)	18.336	0.068	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB36@18	23.91 (21.2 20.57)	18.312	0.068	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB36@18	23.89 (21.16 20.58)	18.286	0.067	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB36@18	23.29 (21.2 19.12)	17.935	0.062	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK CP-OFDM QPSK_RB1@0 RB1@0	23.71 (20.89 20.5)	18.073	0.064	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB39@19	23.91 (21.19 20.58)	18.307	0.068	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB39@19	23.91 (21.19 20.58)	18.307	0.068	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB39@19	23.62 (20.67 20.54)	17.934	0.062	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1855MHz 831.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB39@19	22.99 (20.71 19.11)	17.56	0.057	7	Pass

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB36@18	24.07 (21.56 20.5)	21.923	0.156	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB36@18	24.1 (21.6 20.5)	21.945	0.156	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB36@18	24.09 (21.57 20.53)	21.941	0.156	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB36@18	24.12 (21.6 20.56)	21.971	0.157	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB36@18	23.5 (21.58 19.02)	21.346	0.136	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB39@19	23.65 (20.77 20.51)	21.502	0.141	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB39@19	24.11 (21.61 20.53)	21.964	0.157	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB39@19	24.05 (21.53 20.48)	21.897	0.155	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB39@19	23.37 (21.39 19.01)	21.221	0.132	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@49 RB1@78	23.86 (21.28 20.38)	18.314	0.068	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@38 RB36@18	23.88 (21.19 20.53)	21.733	0.149	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM QPSK_RB1@49 RB1@78	23.96 (21.56 20.23)	18.478	0.07	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM QPSK_RB12@38 RB36@18	23.89 (21.23 20.49)	21.736	0.149	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@38 RB36@18	24.17 (21.75 20.48)	22.022	0.159	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@38 RB36@18	24.08 (21.55 20.54)	21.935	0.156	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@38 RB36@18	23.51 (21.6 19.03)	21.363	0.137	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK CP-OFDM QPSK_RB1@49 RB1@78	23.87 (21.45 20.18)	21.722	0.149	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK CP-OFDM QPSK_RB12@38 RB39@19	24.07 (21.6 20.45)	21.923	0.156	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK CP-OFDM 16 QAM_RB12@38 RB39@19	23.88 (21.23 20.47)	21.727	0.149	7	Pass
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK CP-OFDM 64 QAM_RB12@38 RB39@19	24 (21.5 20.41)	21.849	0.153	7	Pass

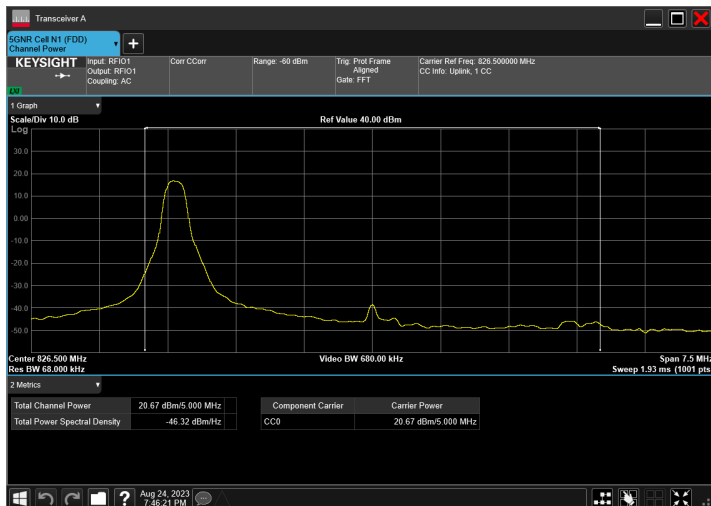
Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 15MHz_15kHz_1905MHz 841.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB39@19	23.22 (21.18 18.96)	21.071	0.128	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@0 RB1@0	23.85 (20.98 20.69)	18.194	0.066	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB50@25	23.94 (21.27 20.55)	18.355	0.068	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM QPSK_RB1@0 RB1@0	23.84 (21.07 20.58)	18.223	0.066	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB50@25	23.98 (21.34 20.57)	18.411	0.069	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB50@25	23.52 (20.44 20.57)	17.788	0.06	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB50@25	23.99 (21.3 20.64)	18.403	0.069	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB50@25	23.31 (21.24 19.11)	17.964	0.063	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK CP-OFDM QPSK_RB1@0 RB1@0	23.75 (20.88 20.6)	18.097	0.065	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK CP-OFDM QPSK_RB12@0 RB53@26	23.92 (21.25 20.55)	18.341	0.068	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB53@26	23.52 (20.43 20.58)	17.784	0.06	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB53@26	23.97 (21.3 20.58)	18.385	0.069	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1855MHz 834MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB53@26	23.33 (21.28 19.08)	17.988	0.063	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@0 RB50@25	23.88 (21.15 20.56)	18.273	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM QPSK_RB12@0 RB50@25	23.93 (21.23 20.58)	18.336	0.068	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 16 QAM_RB12@0 RB50@25	23.88 (21.12 20.6)	18.264	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 64 QAM_RB12@0 RB50@25	23.89 (21.12 20.63)	18.273	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK DFT-s-OFDM 256 QAM_RB12@0 RB50@25	23.53 (21.6 19.09)	18.241	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM QPSK_RB12@0 RB53@26	24.14 (21.63 20.57)	18.62	0.073	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 16 QAM_RB12@0 RB53@26	23.9 (21.17 20.58)	18.293	0.068	7	Pass

Mode	Value (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 64 QAM_RB12@0 RB53@26	23.86 (21.13 20.56)	18.259	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1880MHz 836.5MHz_QPSK CP-OFDM 256 QAM_RB12@0 RB53@26	23.56 (21.63 19.12)	18.271	0.067	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB1@49 RB1@105	24.05 (21.58 20.42)	18.543	0.072	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM PI/2 BPSK_RB12@38 RB50@25	24.23 (21.77 20.6)	18.731	0.075	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM QPSK_RB1@49 RB1@105	24 (21.57 20.32)	18.509	0.071	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM QPSK_RB12@38 RB50@25	24.22 (21.77 20.57)	18.723	0.075	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM 16 QAM_RB12@38 RB50@25	24.25 (21.8 20.6)	18.753	0.075	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM 64 QAM_RB12@38 RB50@25	24.03 (21.44 20.56)	18.48	0.07	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK DFT-s-OFDM 256 QAM_RB12@38 RB50@25	23.31 (21.21 19.14)	17.948	0.062	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK CP-OFDM QPSK_RB1@49 RB1@105	23.96 (21.48 20.35)	18.451	0.07	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK CP-OFDM QPSK_RB12@38 RB53@26	24.18 (21.73 20.52)	18.68	0.074	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK CP-OFDM 16 QAM_RB12@38 RB53@26	24.17 (21.69 20.56)	18.661	0.073	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK CP-OFDM 64 QAM_RB12@38 RB53@26	24.16 (21.68 20.55)	18.651	0.073	7	Pass
DC_2A_n5A_10MHz 20MHz_15kHz_1905MHz 839MHz_QPSK CP-OFDM 256 QAM_RB12@38 RB53@26	23.56 (21.67 19.03)	18.284	0.067	7	Pass

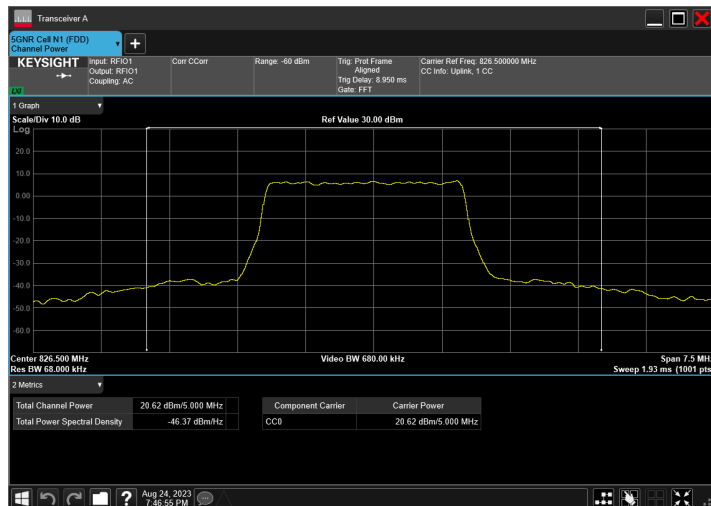
Note:**P_{Total}(P_{LTE} | P_{NR});****EIRP = P + Ant Gain – CL;****ERP = EIRP -2.15;****EIRP_{NSA} = EIRP_{LTE} + EIRP_{NR};****ERP_{NSA} = ERP_{LTE} + ERP_{NR}****DC_2A_n5A:****n5:****1.Ant Gain =-4.65 dBi;****2.CL = signal attenuation in the connecting cable between the transmitter and antenna in 0.8dB;****2A:****1.Ant Gain =-1.44 dBi;****2.CL = signal attenuation in the connecting cable between the transmitter and antenna in 0.8dB;**

DC_2A_n5A , Normal

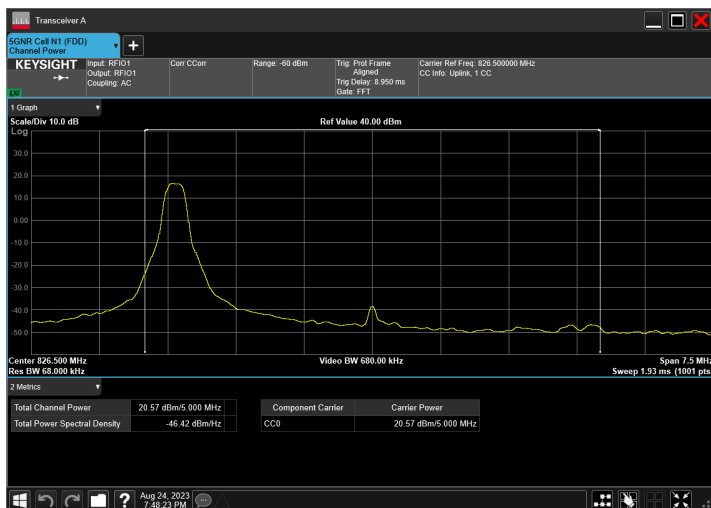
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB1@0|RB1@0



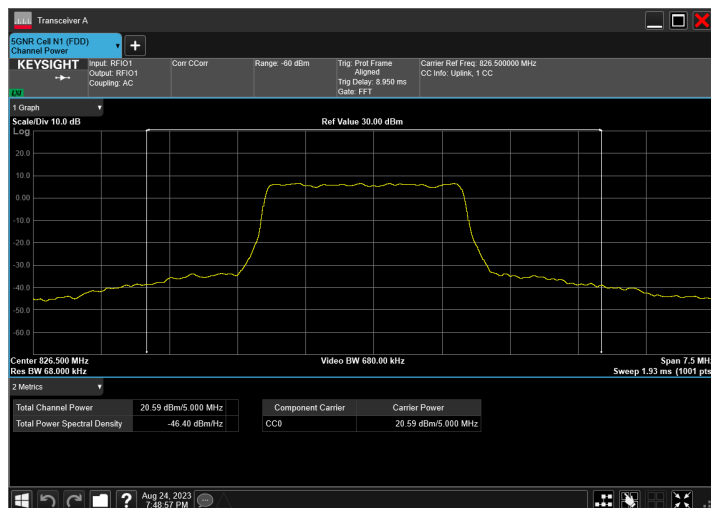
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@0|RB12@6



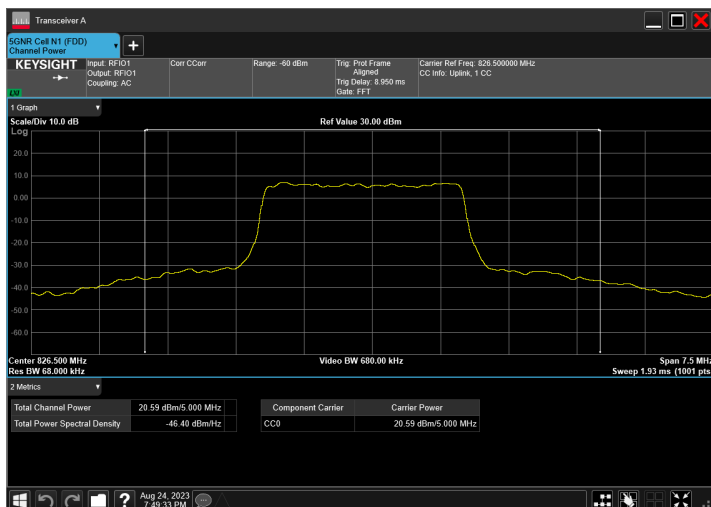
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM QPSK_RB1@0|RB1@0



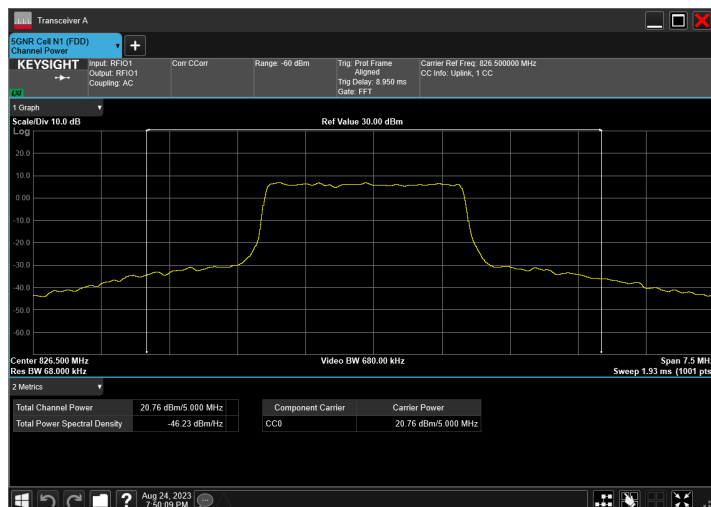
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM QPSK_RB12@0|RB12@6



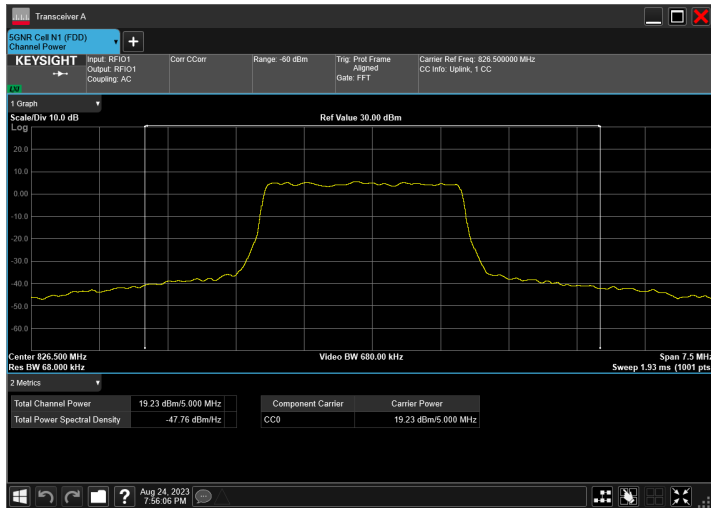
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@0|RB12@6



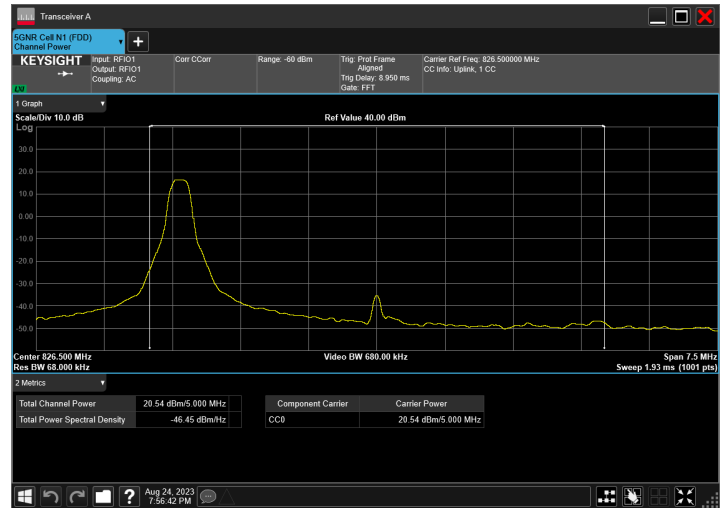
DC_2A_n5A_10MHz|5MHz 15kHz 1855MHz|826.5MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@0|RB12@6



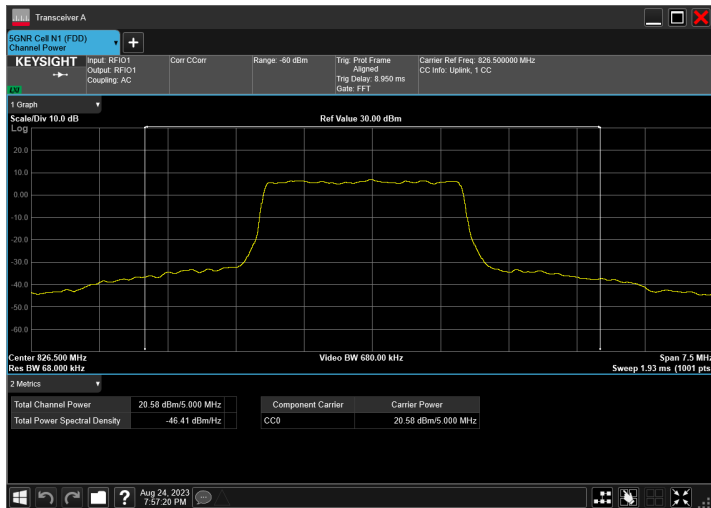
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@0|RB12@6



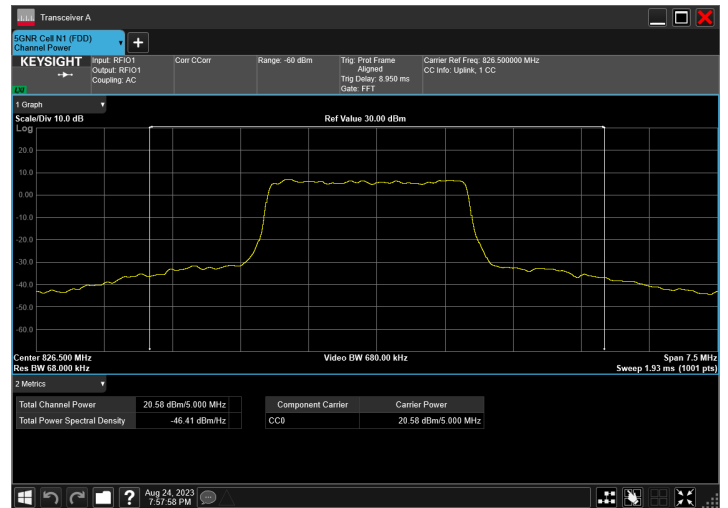
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|CP-OFDM QPSK_RB1@0|RB1@0



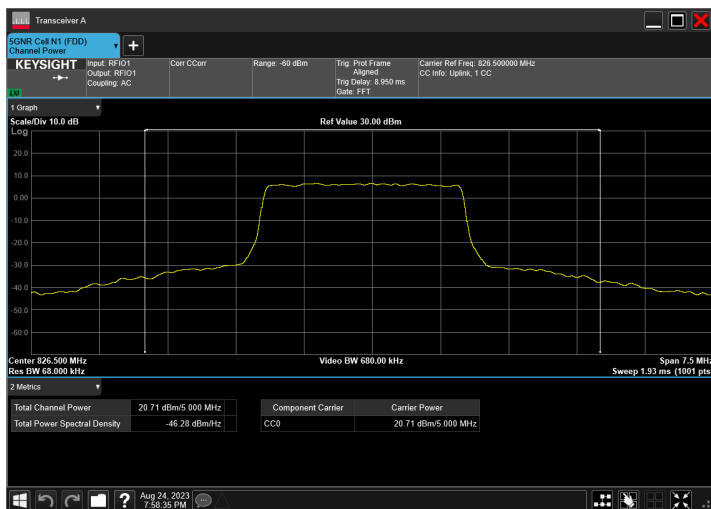
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|CP-OFDM QPSK_RB12@0|RB13@6



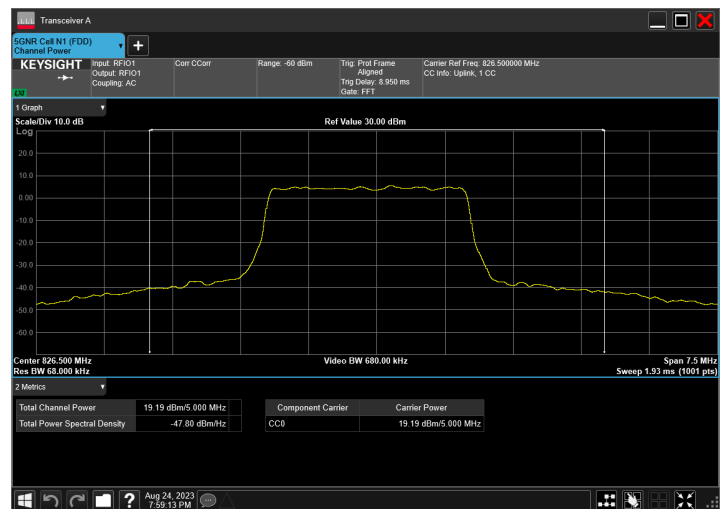
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|CP-OFDM 16 QAM_RB12@0|RB13@6



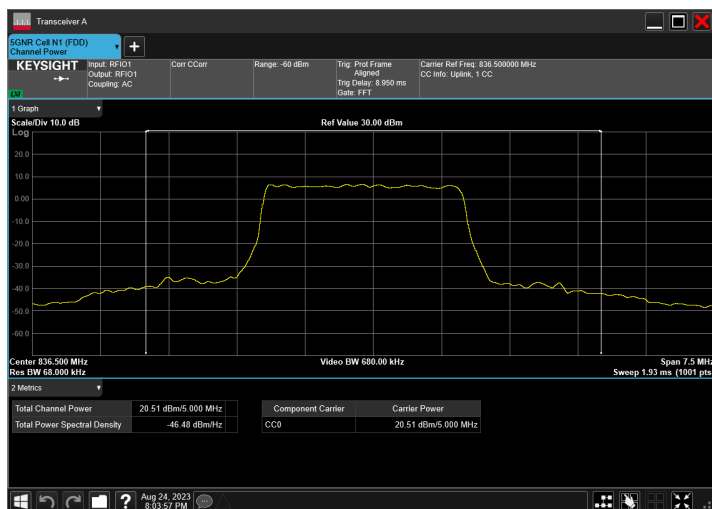
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|CP-OFDM 64 QAM_RB12@0|RB13@6



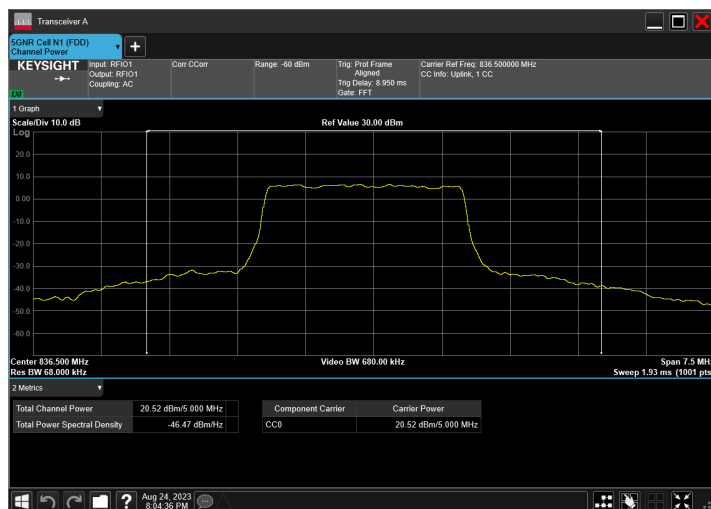
DC_2A_n5A_10MHz|5MHz_15kHz_1855MHz|826.5MHz_QPS
K|CP-OFDM 256 QAM_RB12@0|RB13@6



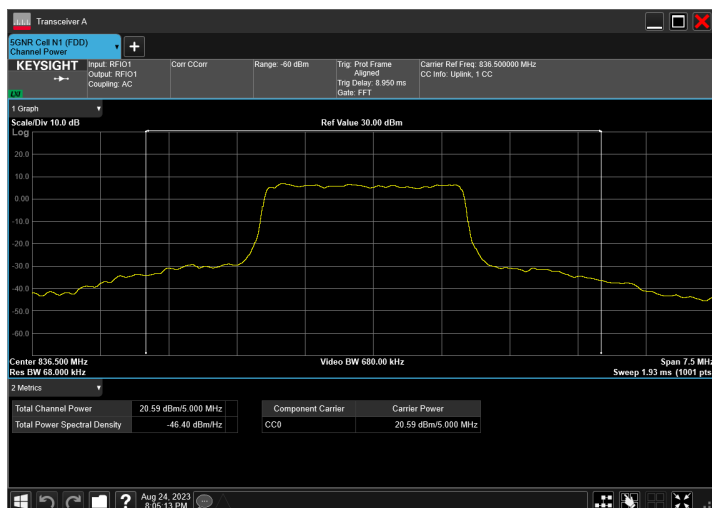
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@0|RB12@6



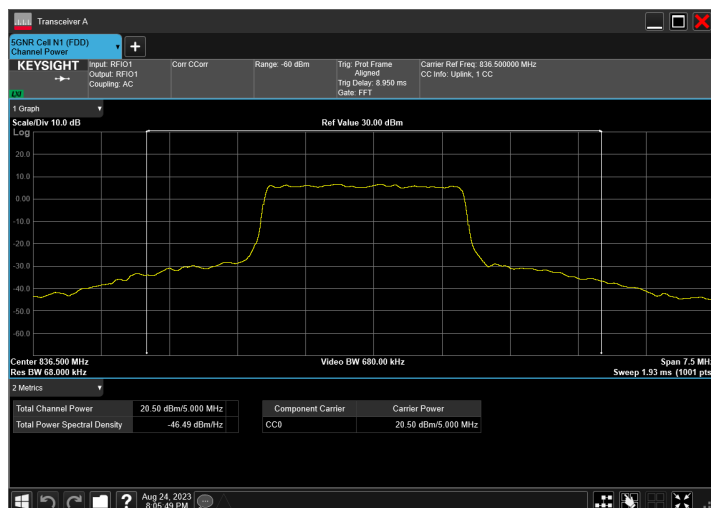
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|DFT-s-OFDM QPSK_RB12@0|RB12@6



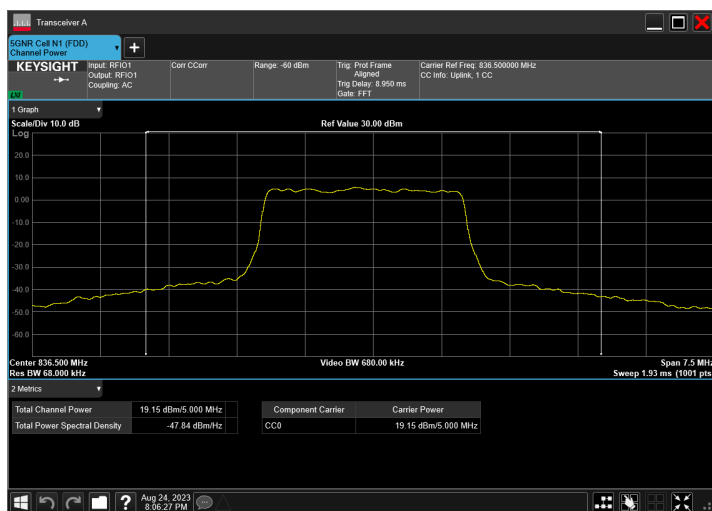
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@0|RB12@6



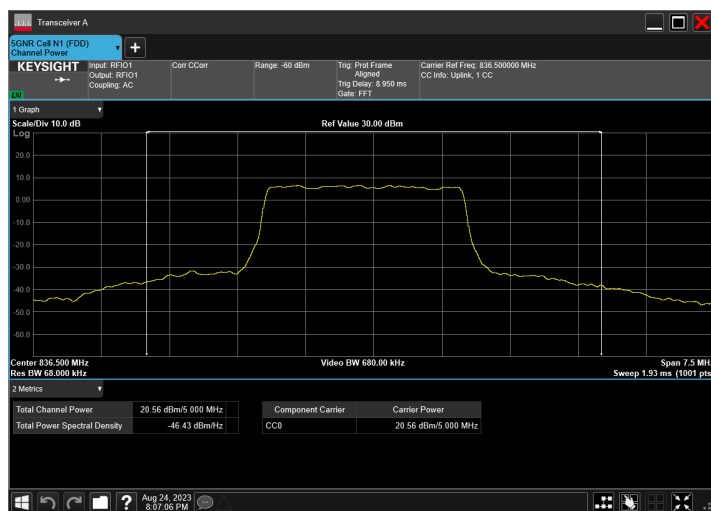
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@0|RB12@6



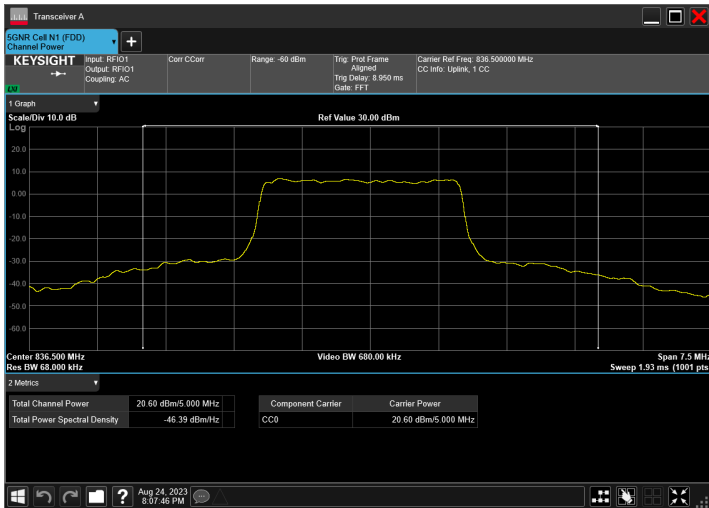
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@0|RB12@6



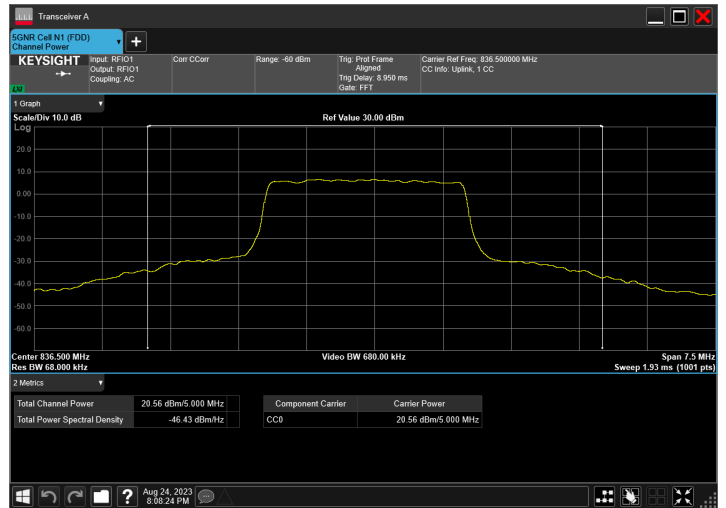
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|CP-OFDM QPSK_RB12@0|RB13@6



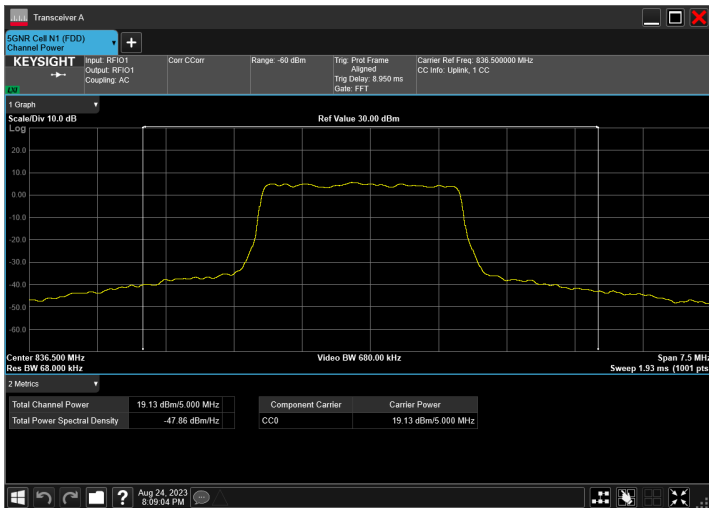
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|CP-OFDM 16 QAM_RB12@0|RB13@6



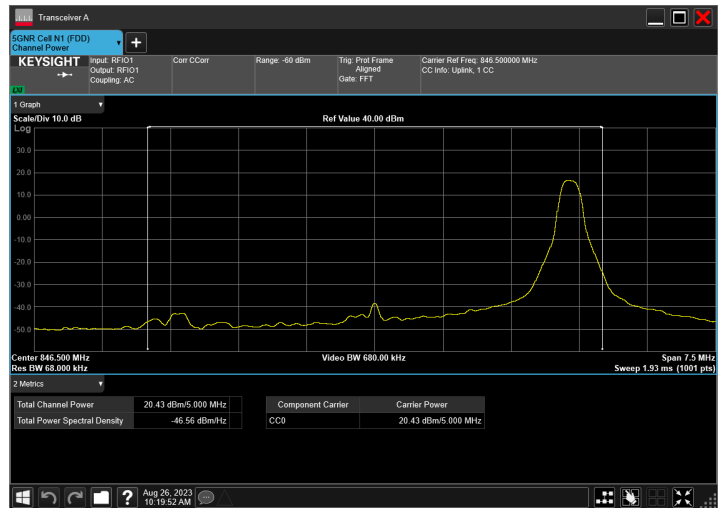
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|CP-OFDM 64 QAM_RB12@0|RB13@6



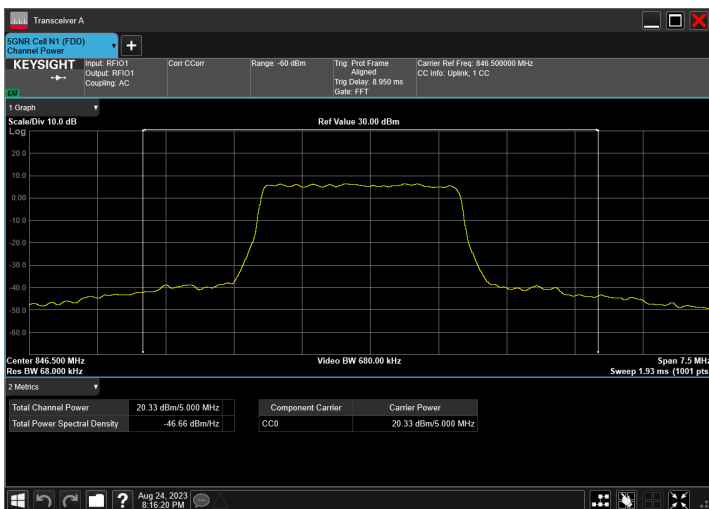
DC_2A_n5A_10MHz|5MHz_15kHz_1880MHz|836.5MHz_QPS
K|CP-OFDM 256 QAM_RB12@0|RB13@6



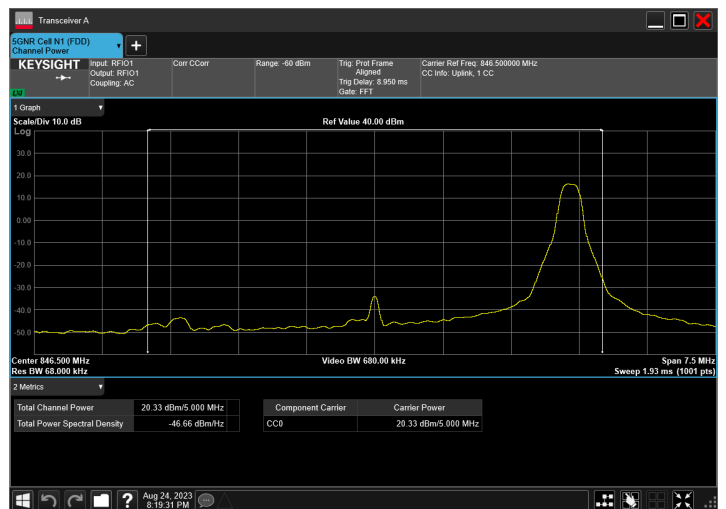
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB1@49|RB1@24



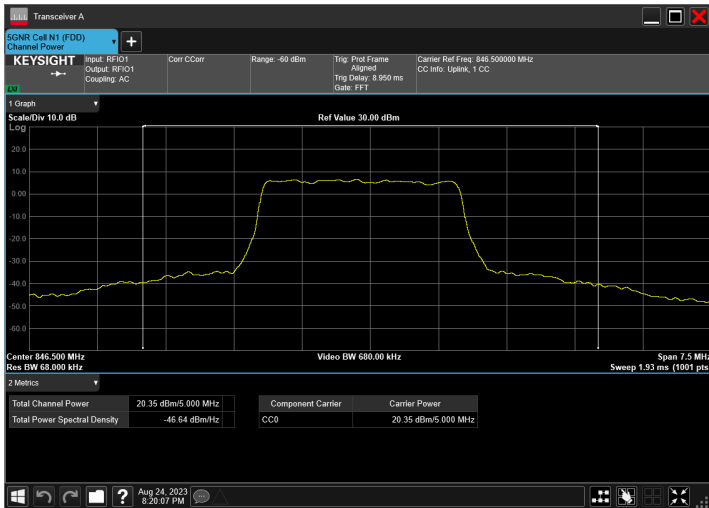
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@38|RB12@6



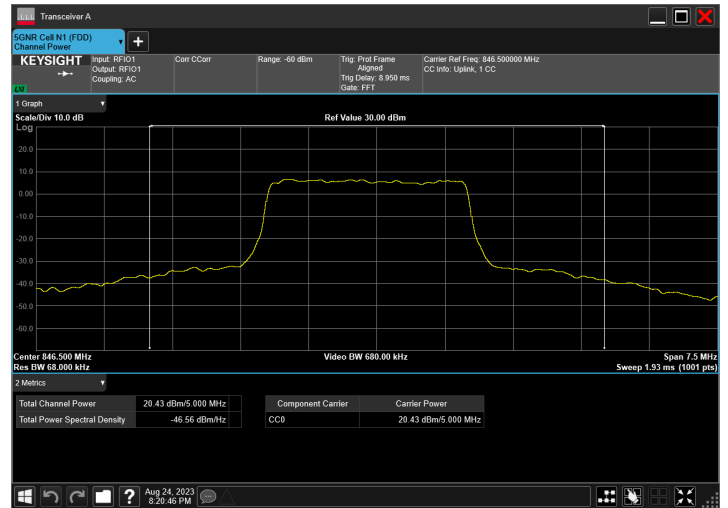
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM QPSK_RB1@49|RB1@24



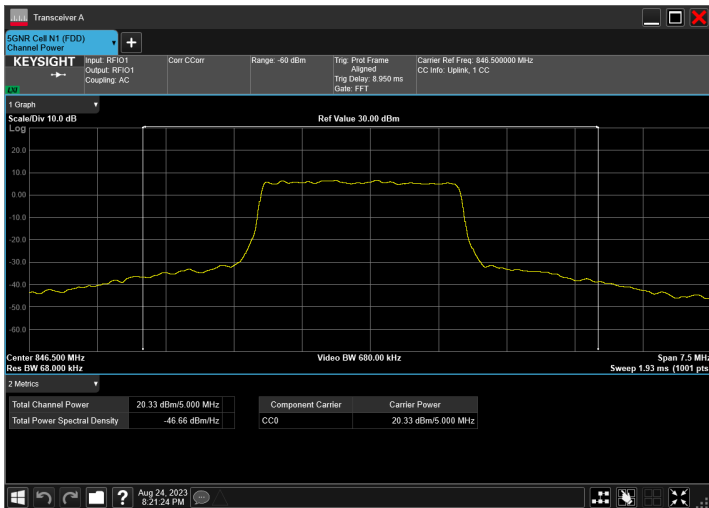
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM QPSK_RB12@38|RB12@6



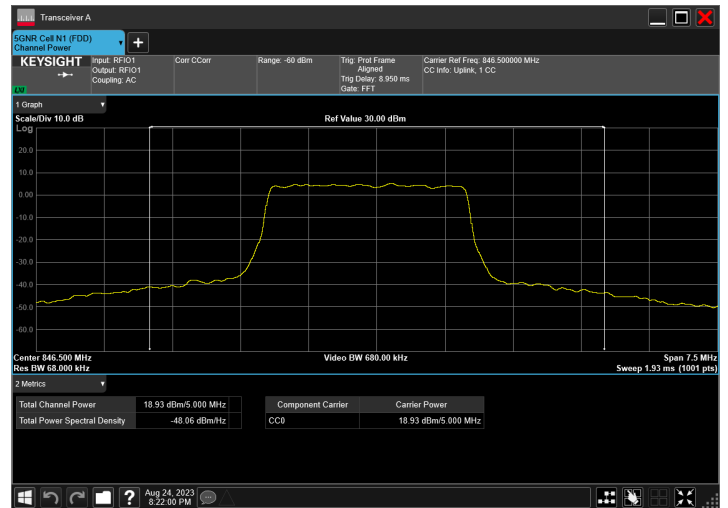
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@38|RB12@6



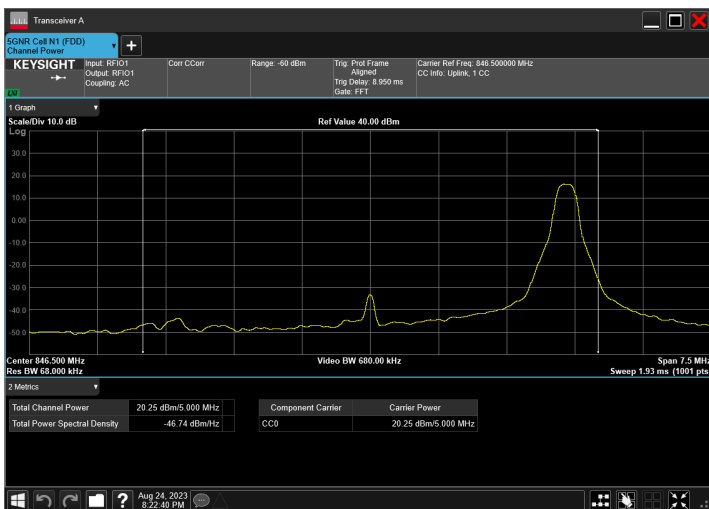
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@38|RB12@6



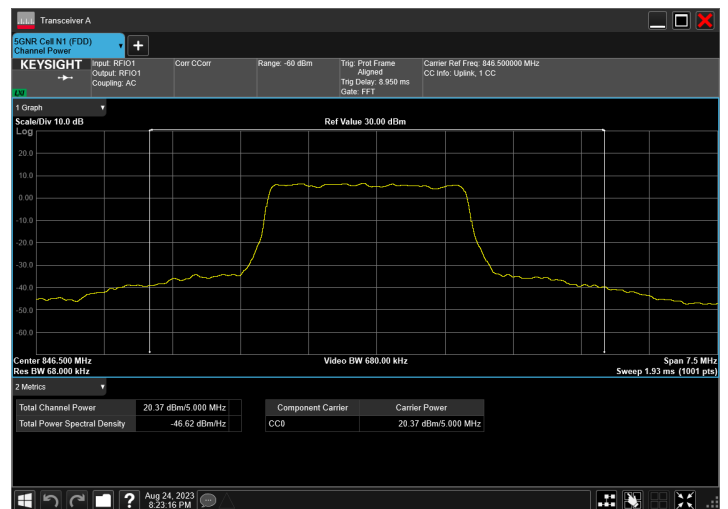
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@38|RB12@6



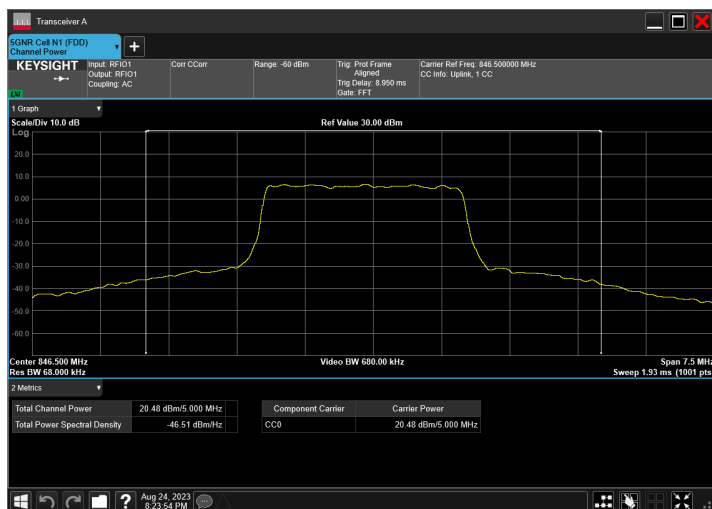
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|CP-OFDM QPSK_RB1@49|RB1@24



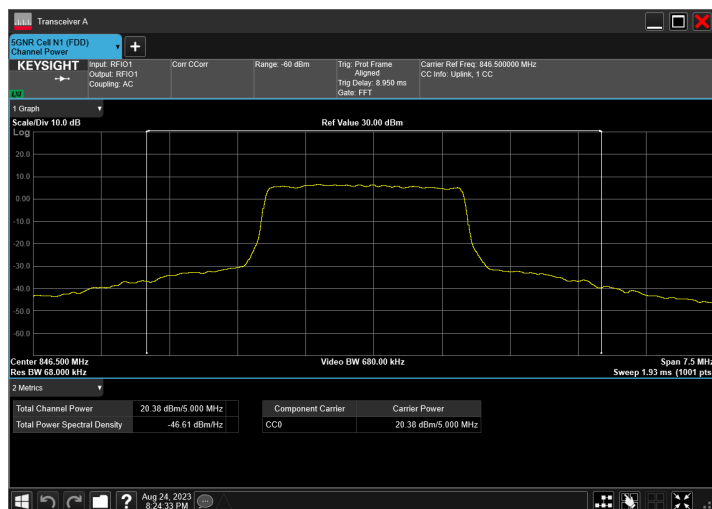
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|CP-OFDM QPSK_RB12@38|RB13@6



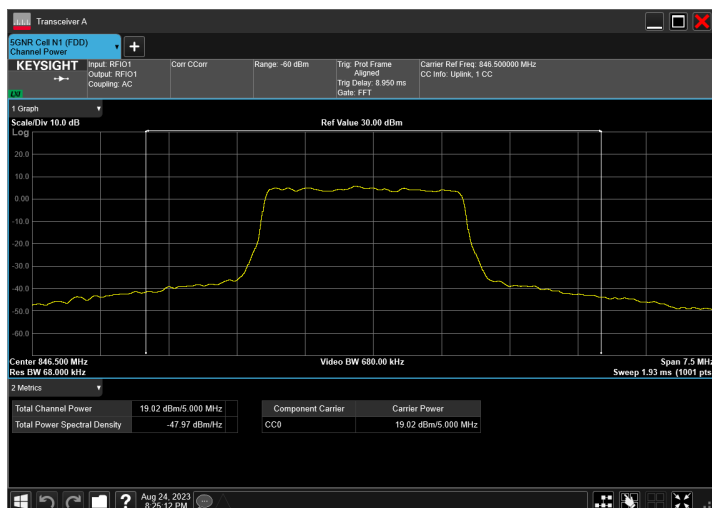
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|CP-OFDM 16 QAM_RB12@38|RB13@6



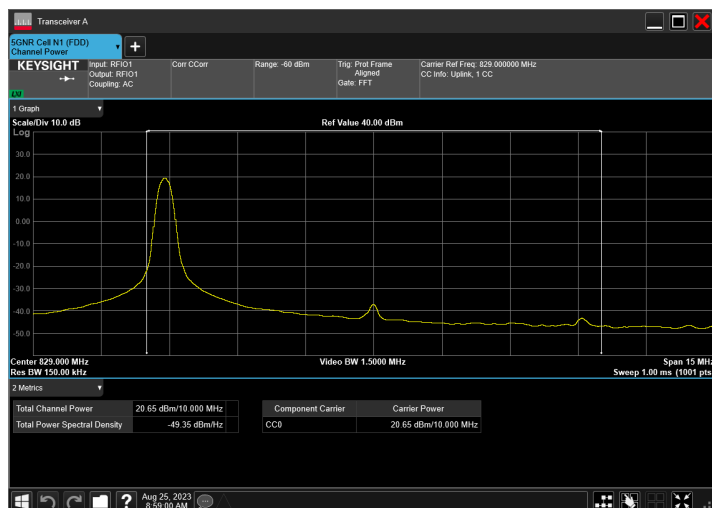
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|CP-OFDM 64 QAM_RB12@38|RB13@6



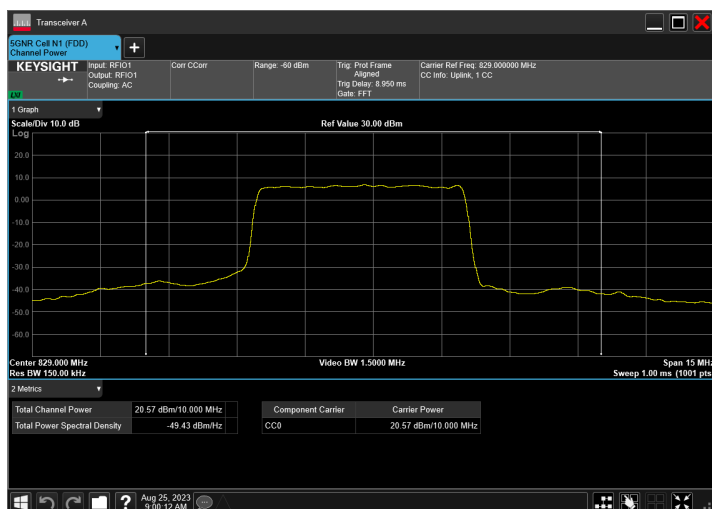
DC_2A_n5A_10MHz|5MHz_15kHz_1905MHz|846.5MHz_QPS
K|CP-OFDM 256 QAM_RB12@38|RB13@6



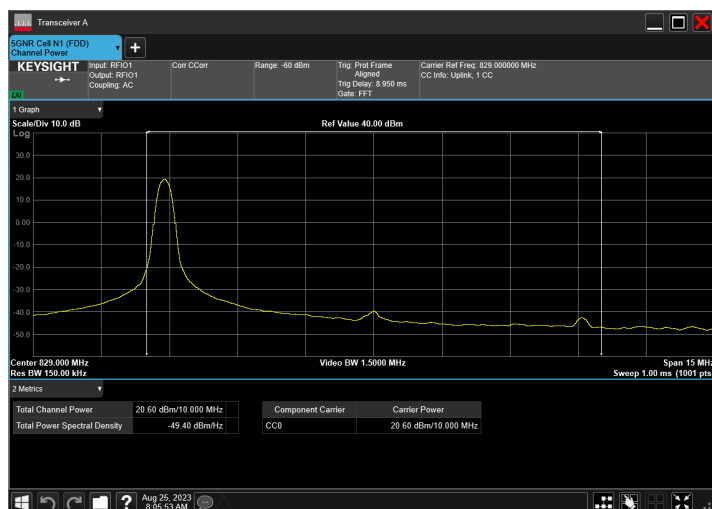
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB1@0|RB1@0



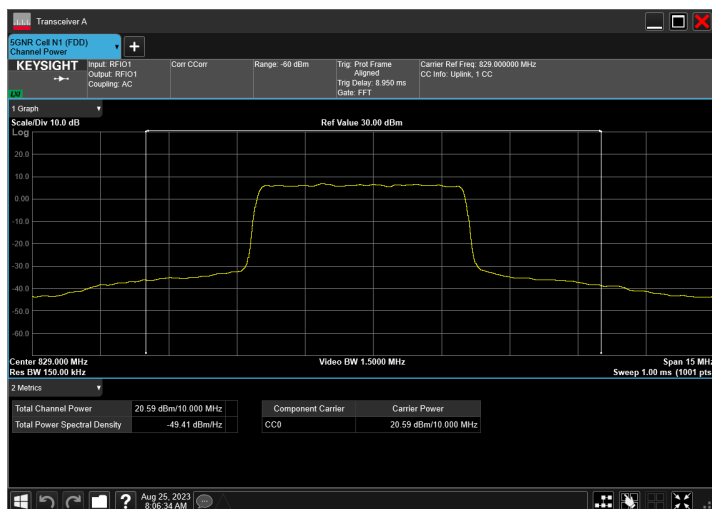
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@0|RB25@12



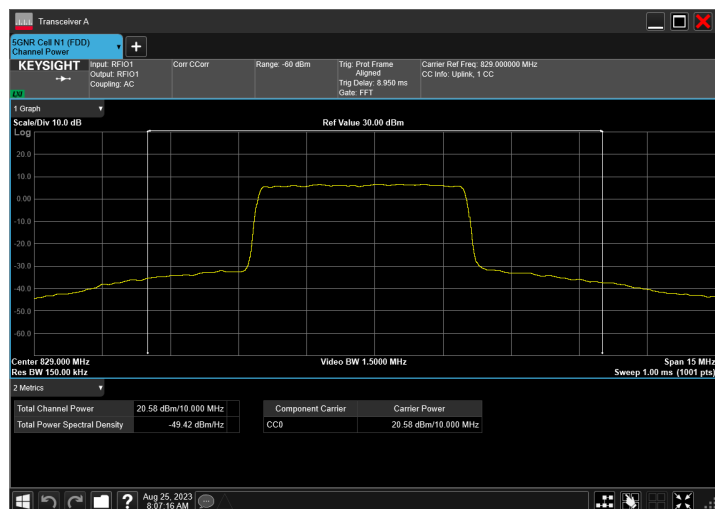
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM QPSK_RB1@0|RB1@0



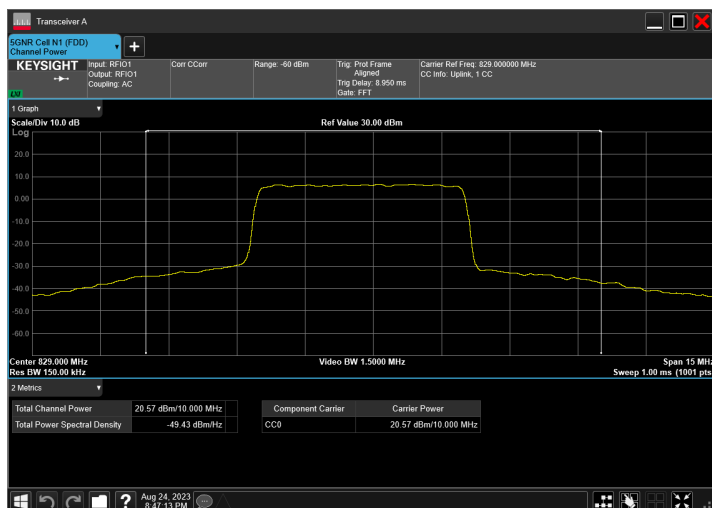
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM QPSK_RB12@0|RB25@12



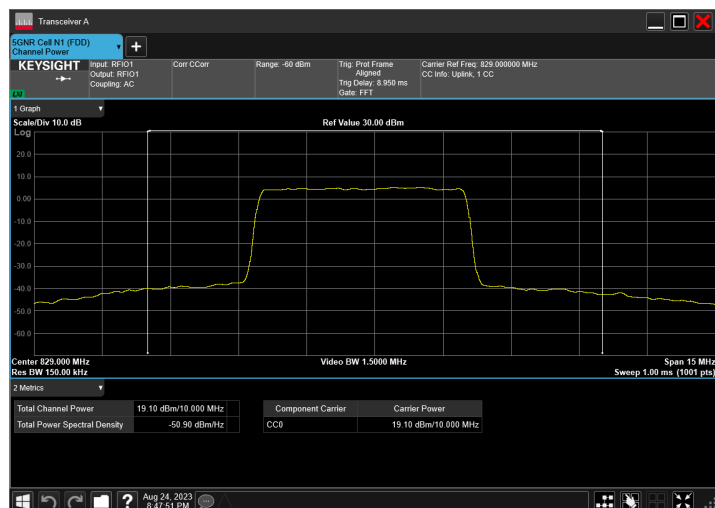
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@0|RB25@12



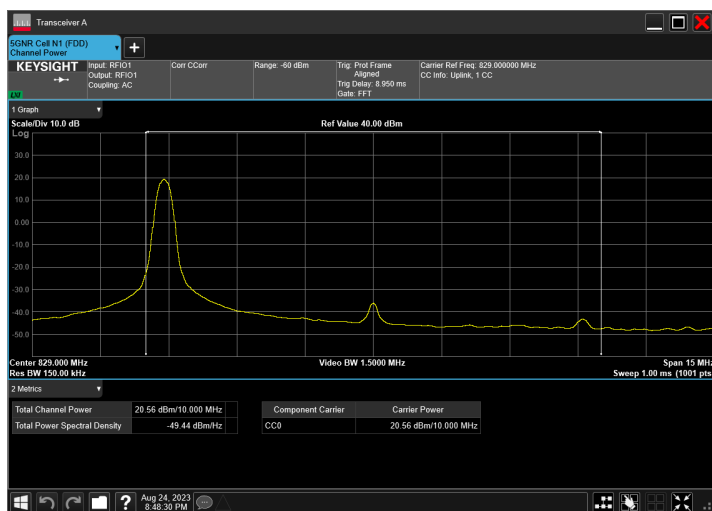
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@0|RB25@12



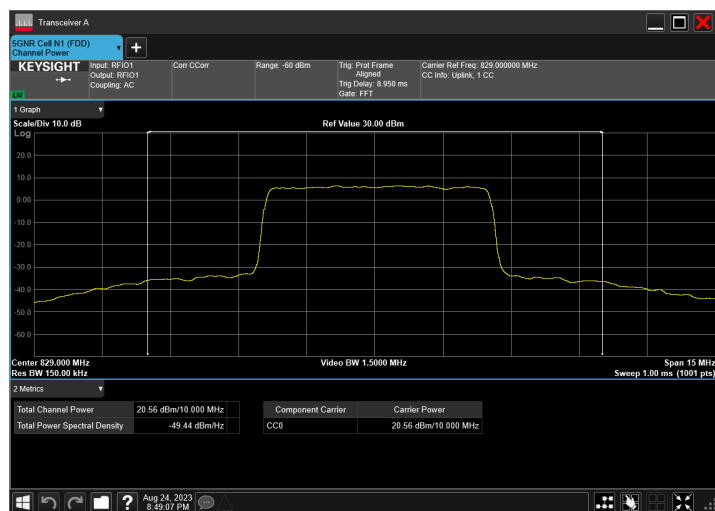
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@0|RB25@12



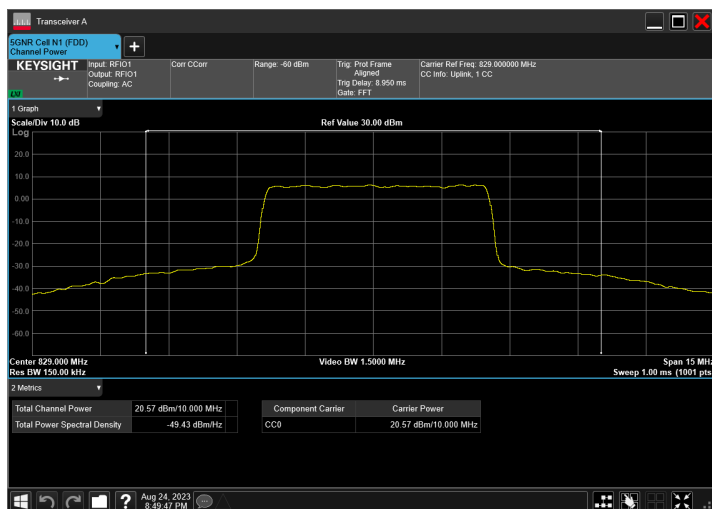
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|CP-OFDM QPSK_RB1@0|RB1@0



DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|CP-OFDM QPSK_RB12@0|RB26@13



DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|CP-OFDM 16 QAM_RB12@0|RB26@13



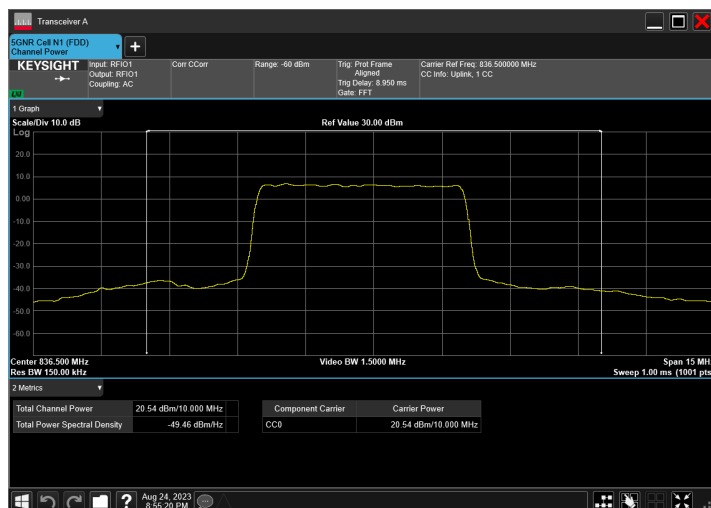
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|CP-OFDM 64 QAM_RB12@0|RB26@13



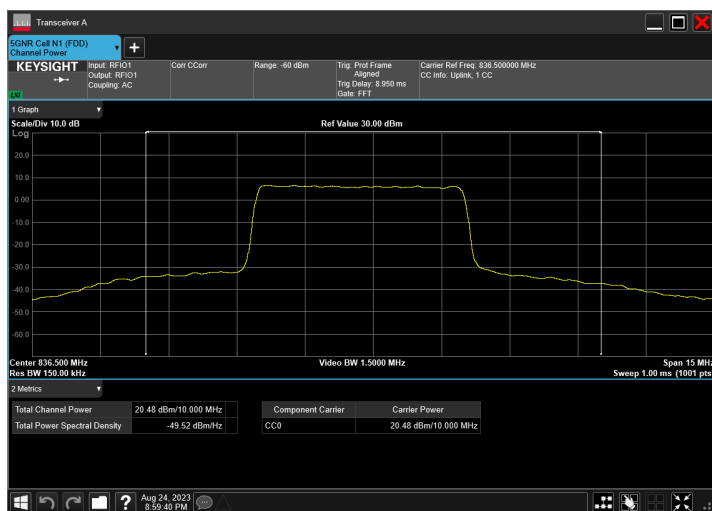
DC_2A_n5A_10MHz|10MHz_15kHz_1855MHz|829MHz_QPS
K|CP-OFDM 256 QAM_RB12@0|RB26@13



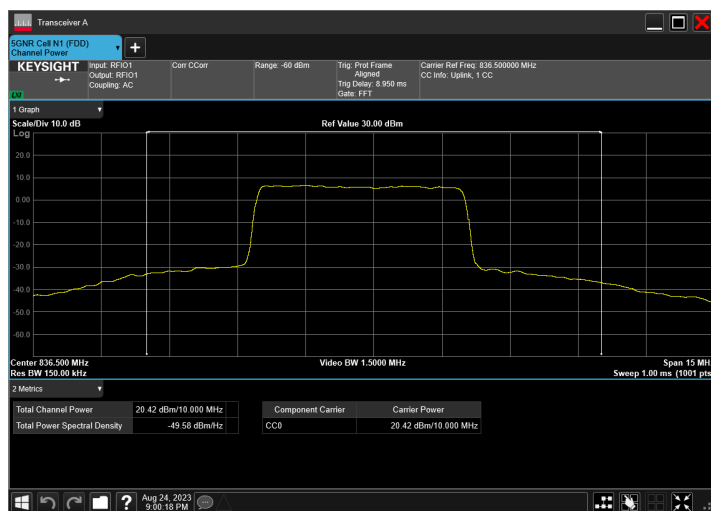
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB12@0|RB25@12



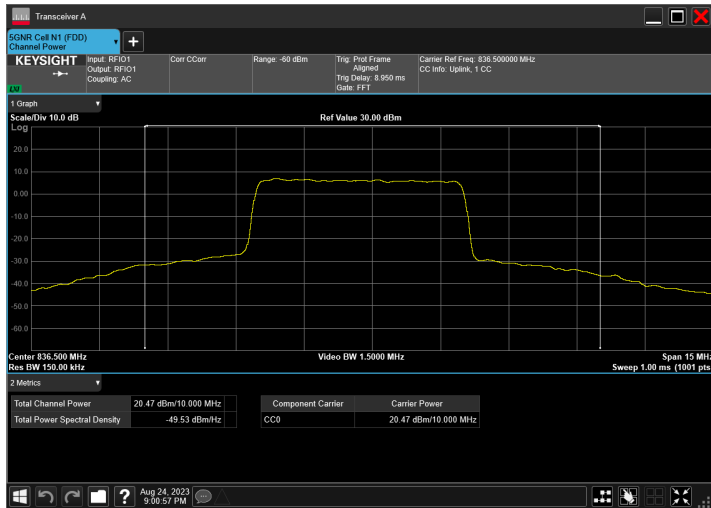
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM QPSK_RB12@0|RB25@12



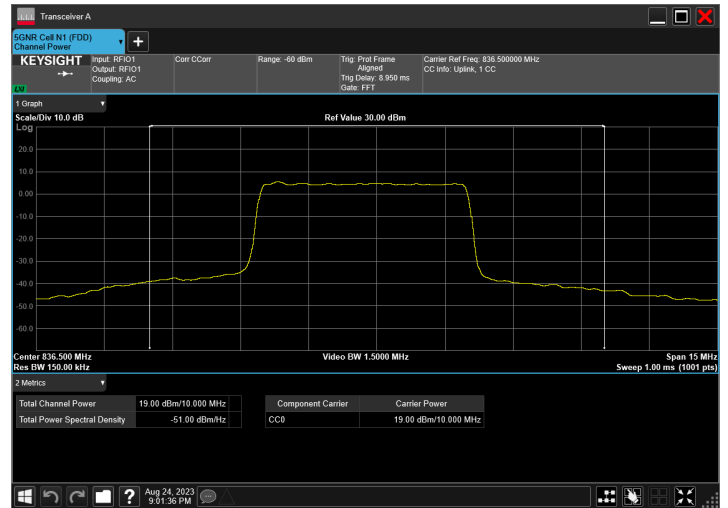
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 16 QAM_RB12@0|RB25@12



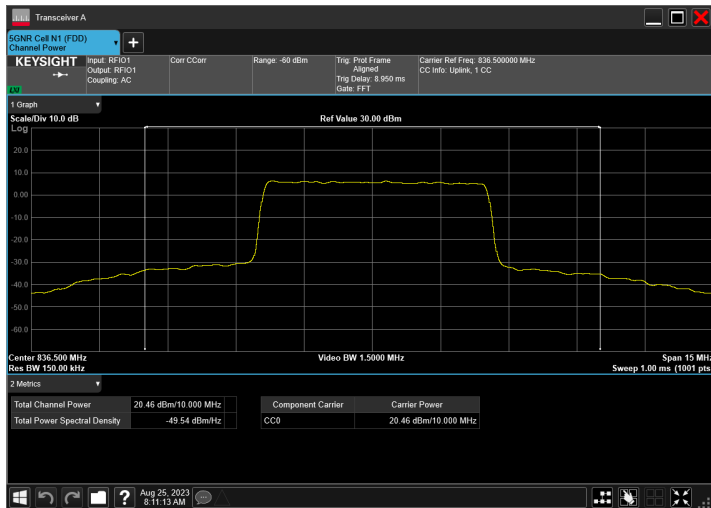
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 64 QAM_RB12@0|RB25@12



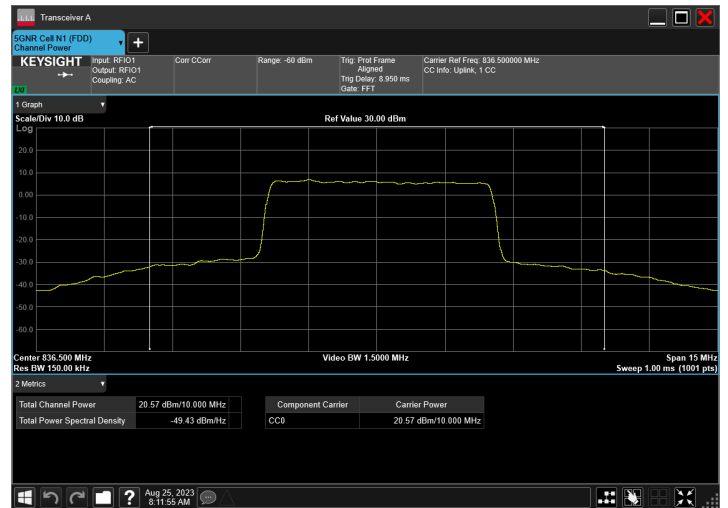
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 256 QAM_RB12@0|RB25@12



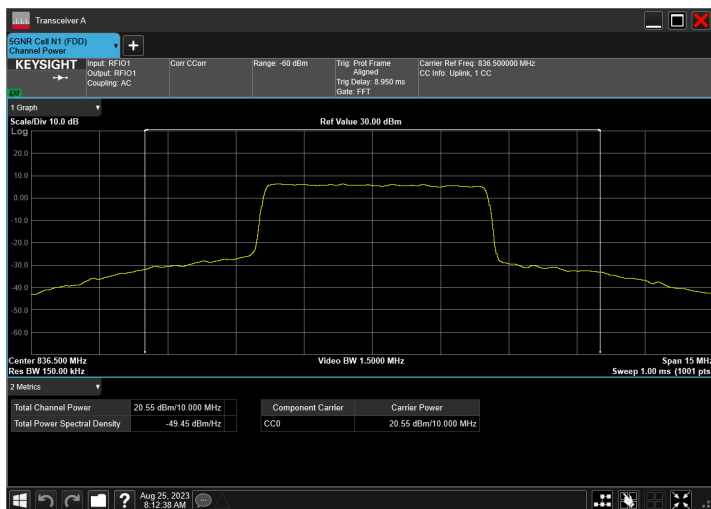
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM QPSK_RB12@0|RB26@13



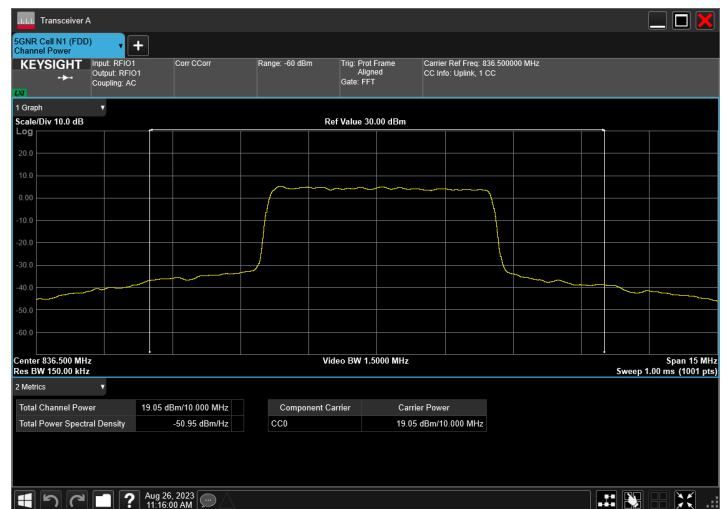
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 16 QAM_RB12@0|RB26@13



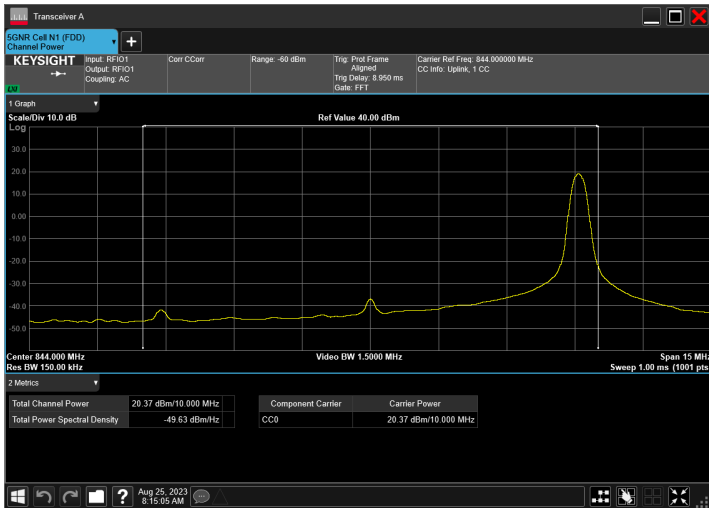
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 64 QAM_RB12@0|RB26@13



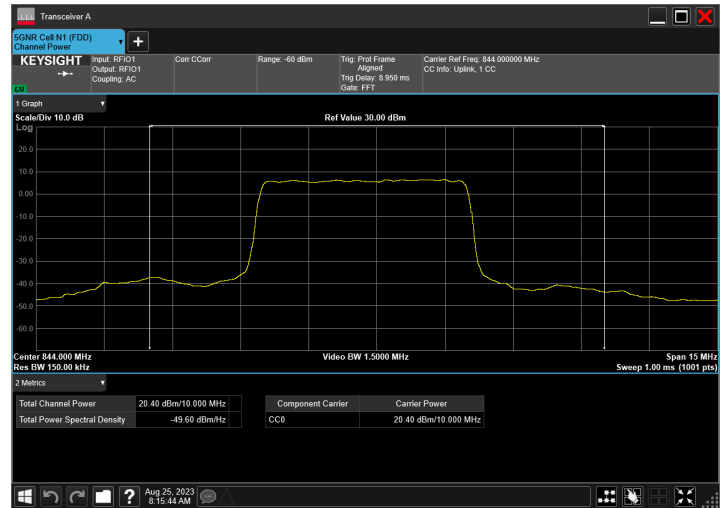
DC_2A_n5A_10MHz|10MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 256 QAM_RB12@0|RB26@13



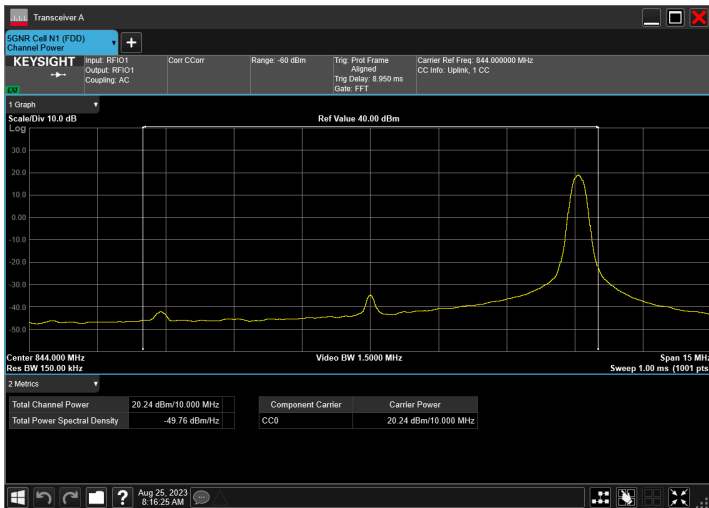
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB1@49|RB1@51



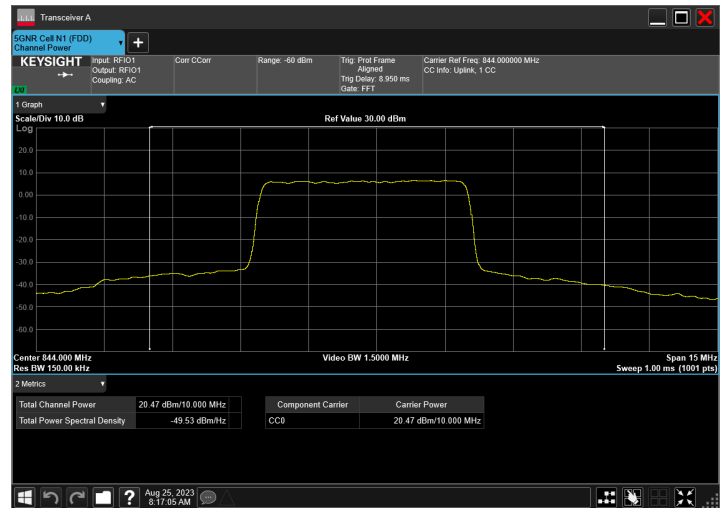
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@38|RB25@12



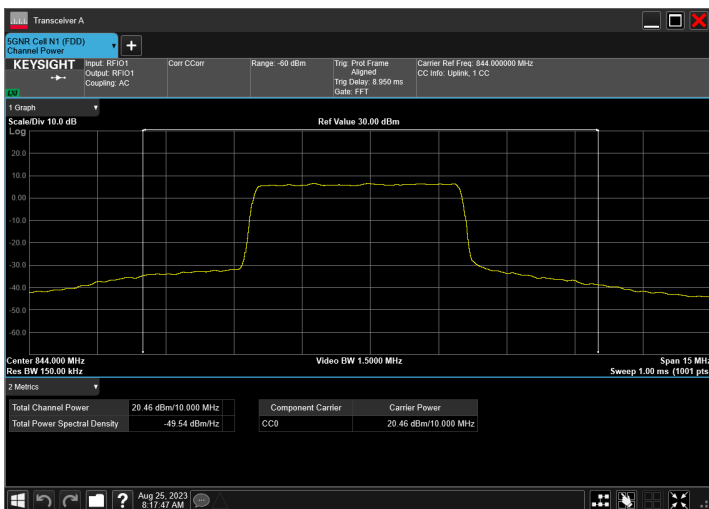
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM QPSK_RB1@49|RB1@51



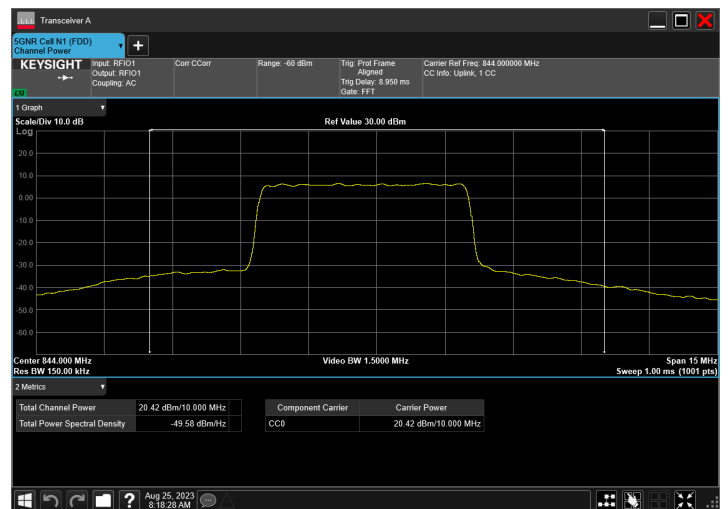
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM QPSK_RB12@38|RB25@12



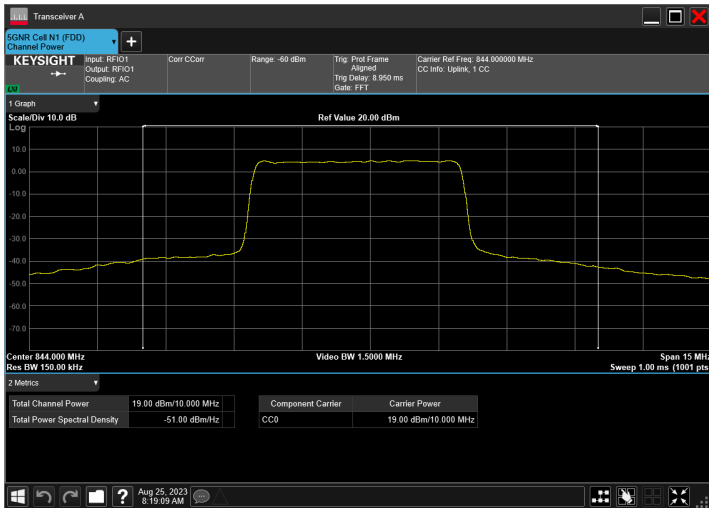
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@38|RB25@12



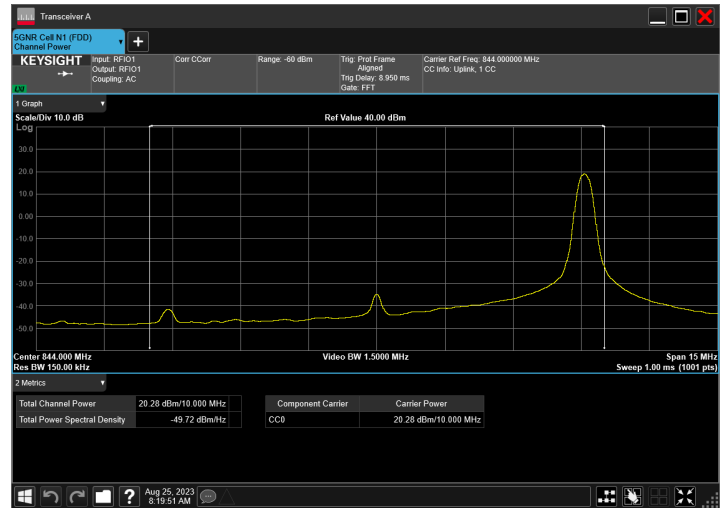
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@38|RB25@12



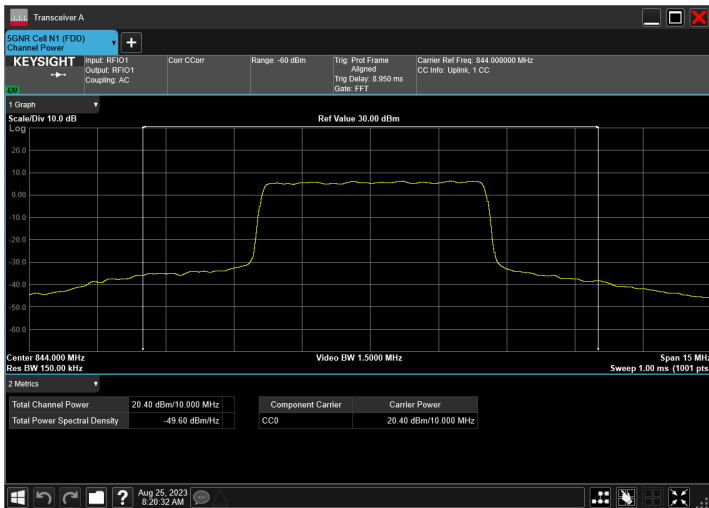
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@38|RB25@12



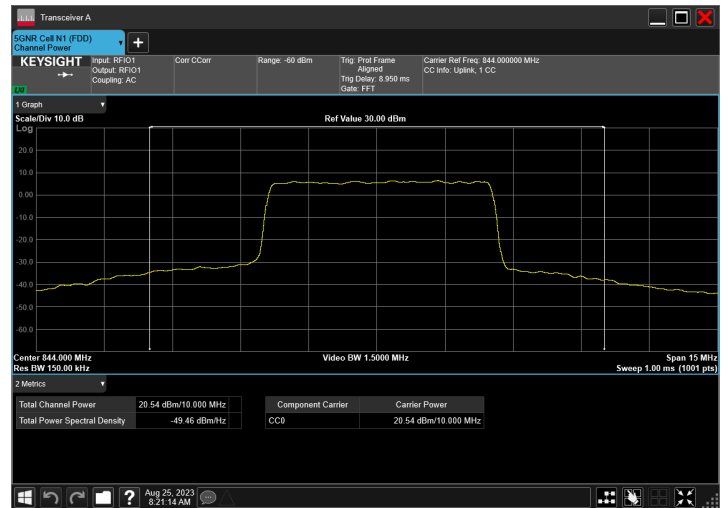
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|CP-OFDM QPSK_RB1@49|RB1@51



DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|CP-OFDM QPSK_RB12@38|RB26@13



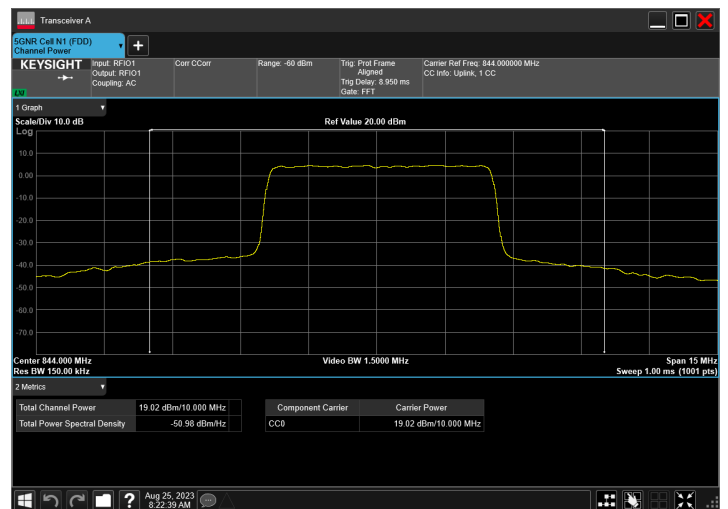
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|CP-OFDM 16 QAM_RB12@38|RB26@13



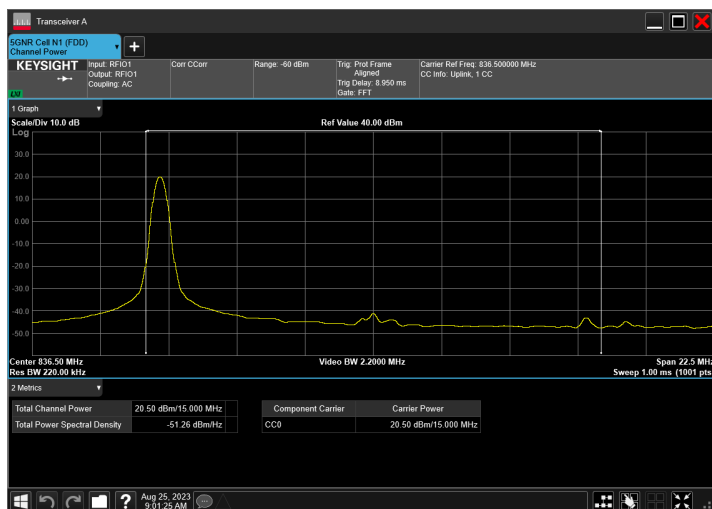
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|CP-OFDM 64 QAM_RB12@38|RB26@13



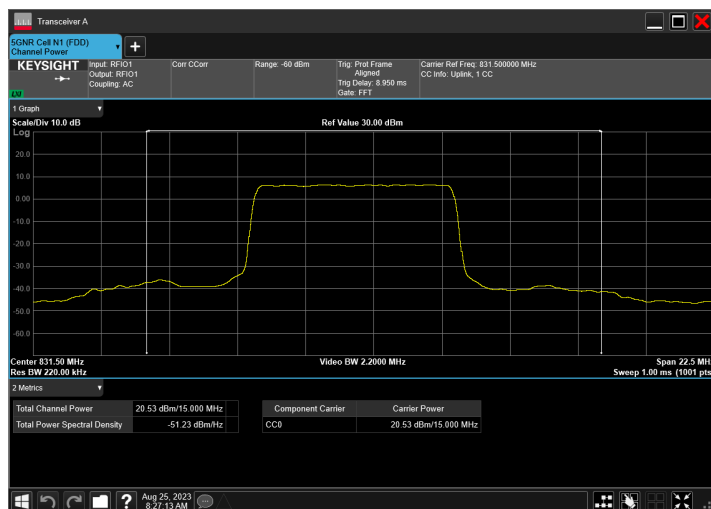
DC_2A_n5A_10MHz|10MHz_15kHz_1905MHz|844MHz_QPS
K|CP-OFDM 256 QAM_RB12@38|RB26@13



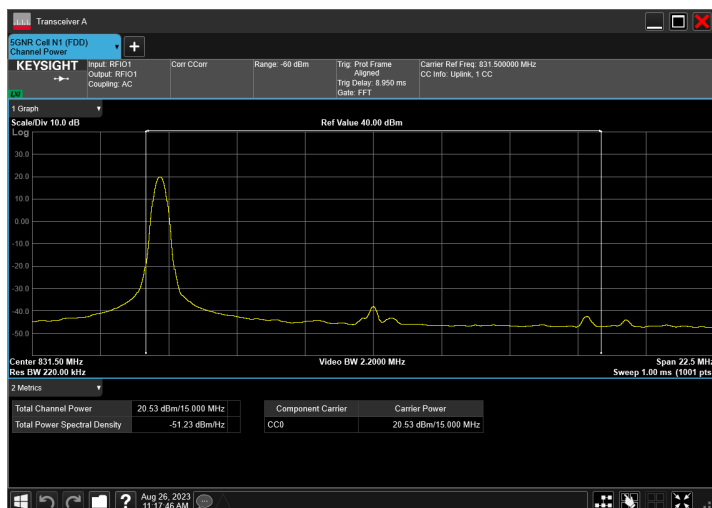
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB1@0|RB1@0



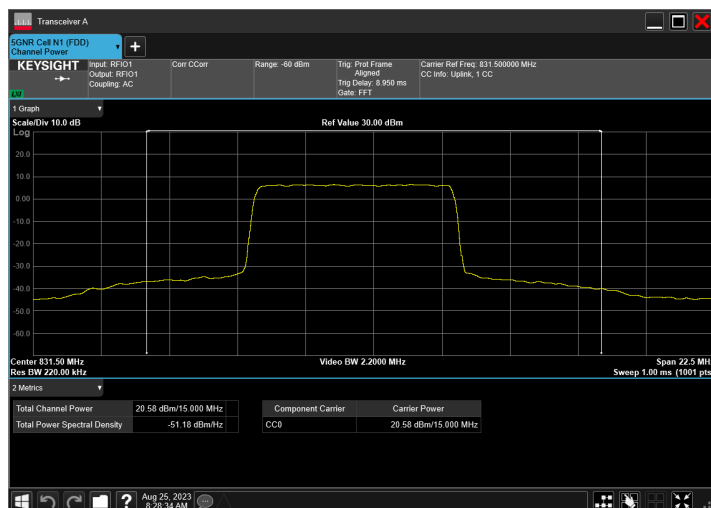
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB12@0|RB36@18



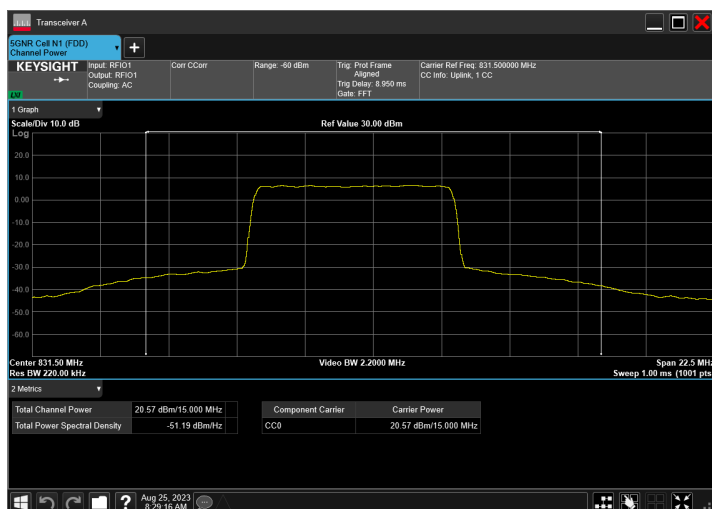
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM QPSK_RB1@0|RB1@0



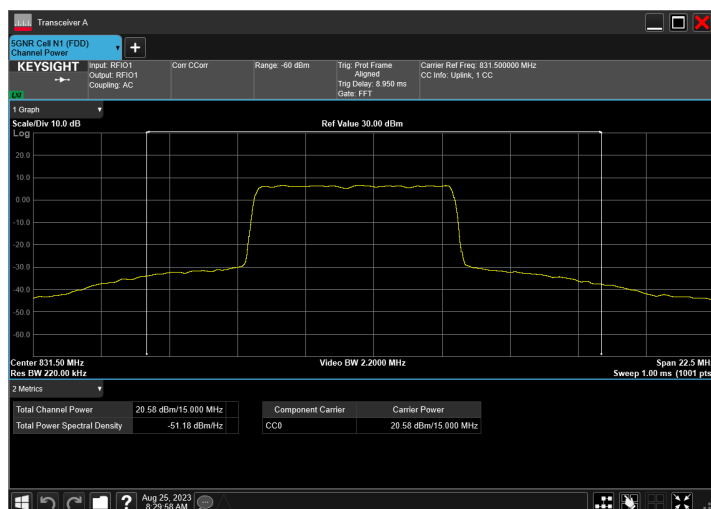
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM QPSK_RB12@0|RB36@18



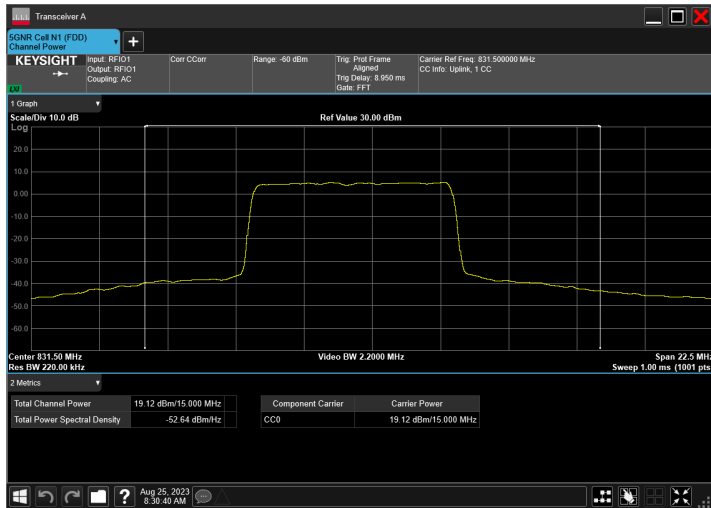
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM 16 QAM_RB12@0|RB36@18



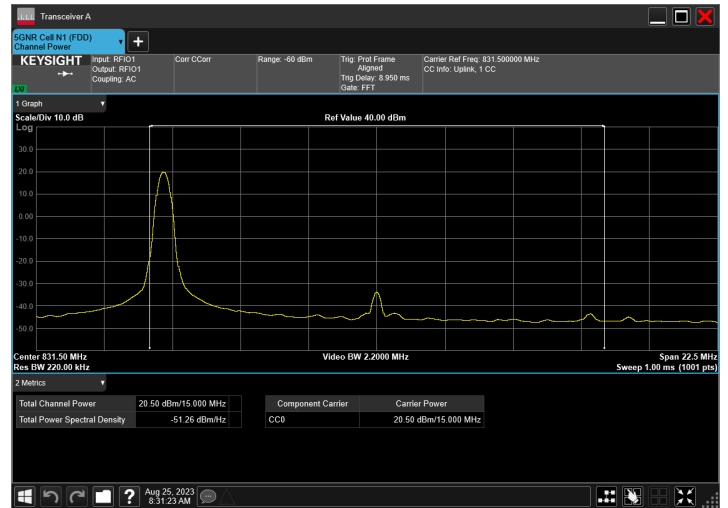
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM 64 QAM_RB12@0|RB36@18



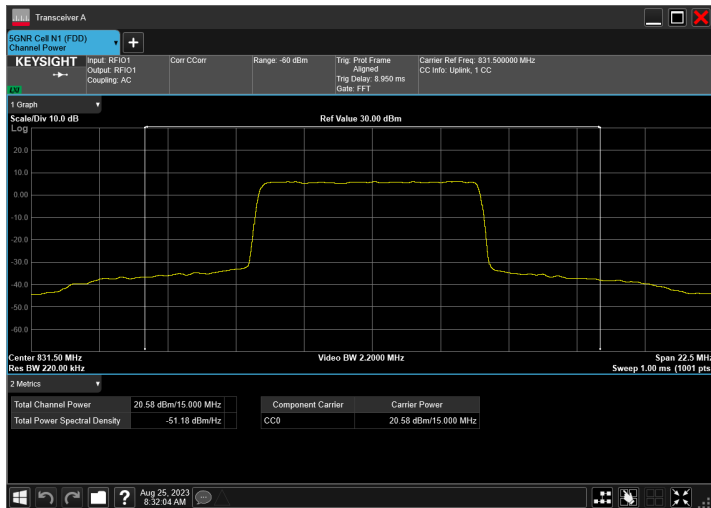
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|DFT-s-OFDM 256 QAM_RB12@0|RB36@18



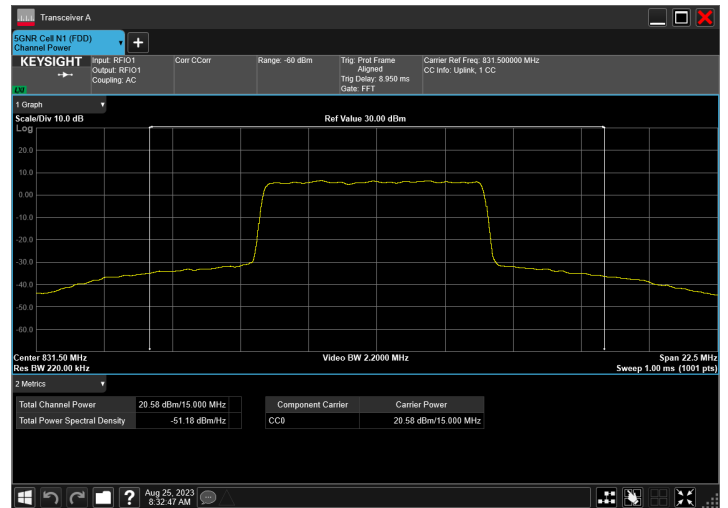
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|CP-OFDM QPSK_RB1@0|RB1@0



DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|CP-OFDM QPSK_RB12@0|RB39@19



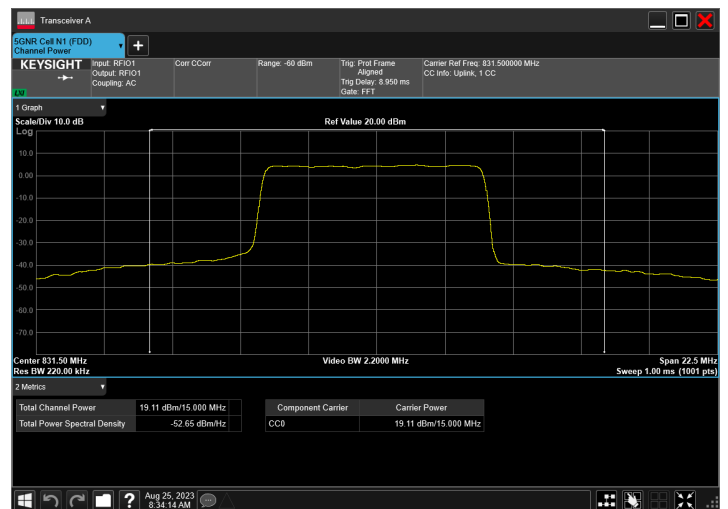
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|CP-OFDM 16 QAM_RB12@0|RB39@19



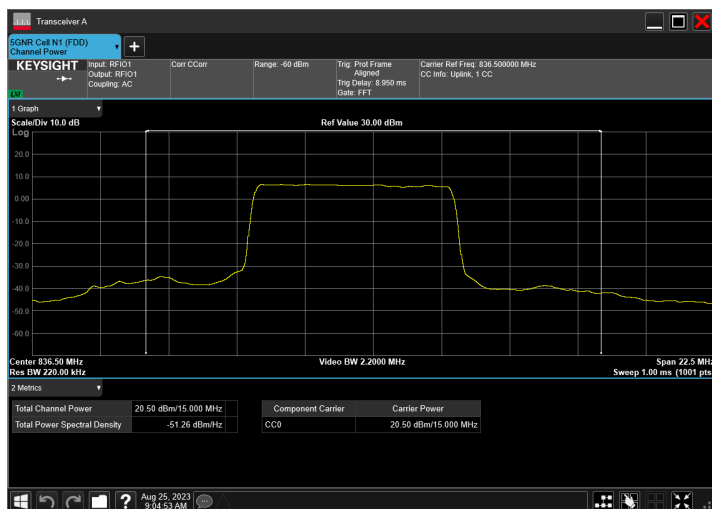
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|CP-OFDM 64 QAM_RB12@0|RB39@19



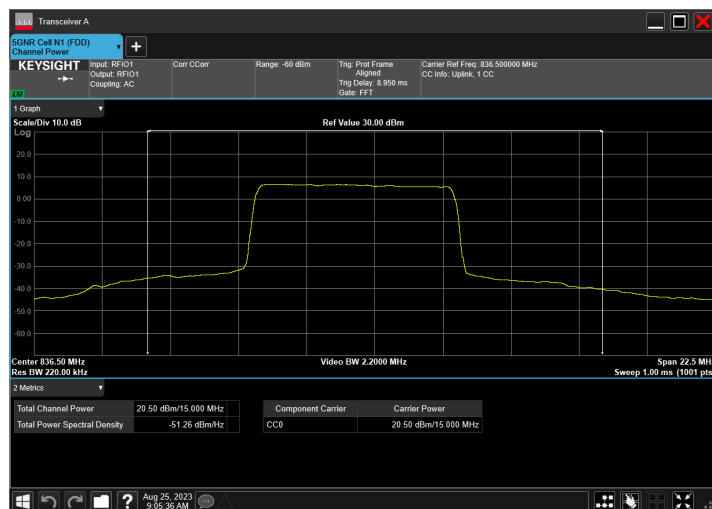
DC_2A_n5A_10MHz|15MHz_15kHz_1855MHz|831.5MHz_QP
SK|CP-OFDM 256 QAM_RB12@0|RB39@19



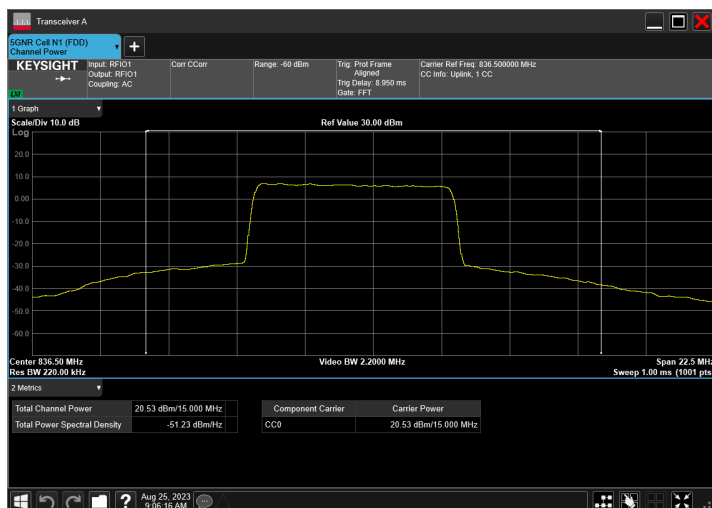
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB12@0|RB36@18



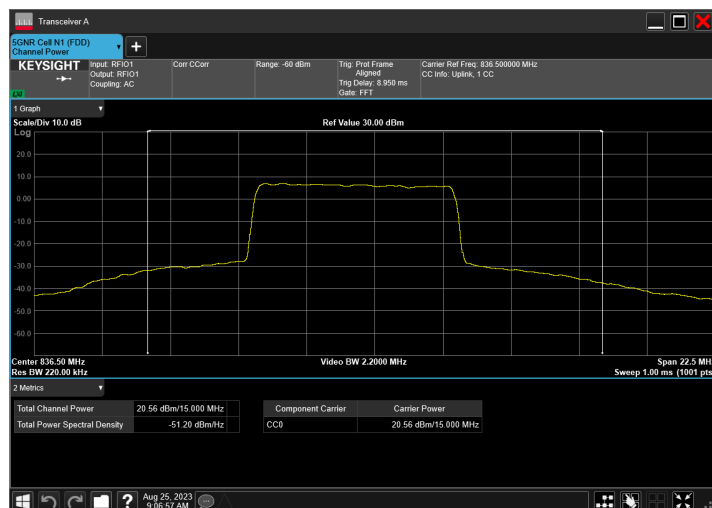
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM QPSK_RB12@0|RB36@18



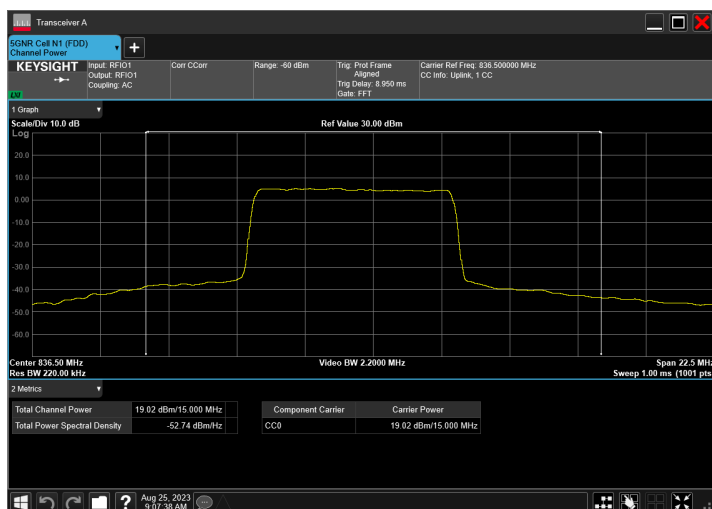
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 16 QAM_RB12@0|RB36@18



DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 64 QAM_RB12@0|RB36@18



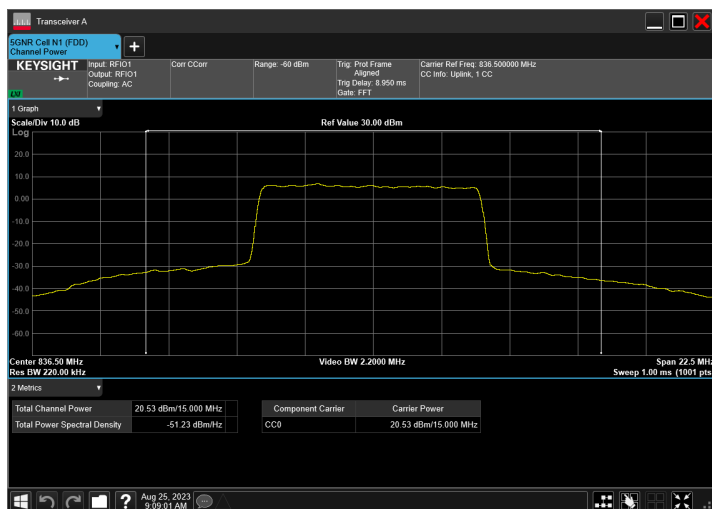
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|DFT-s-OFDM 256 QAM_RB12@0|RB36@18



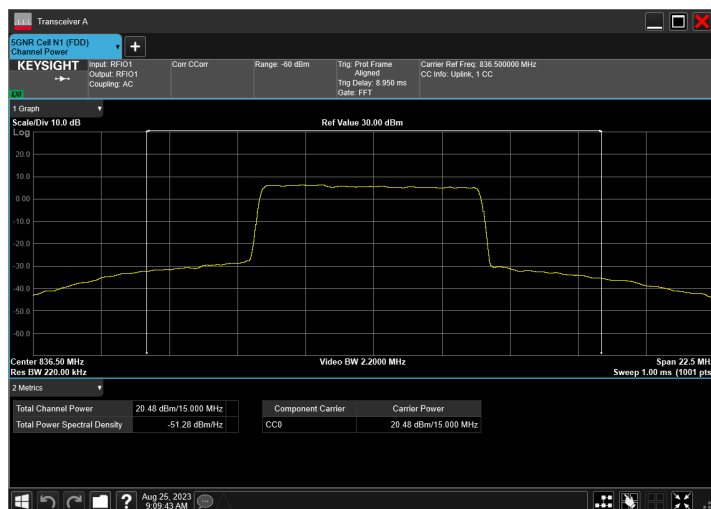
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM QPSK_RB12@0|RB39@19



DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 16 QAM_RB12@0|RB39@19



DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 64 QAM_RB12@0|RB39@19



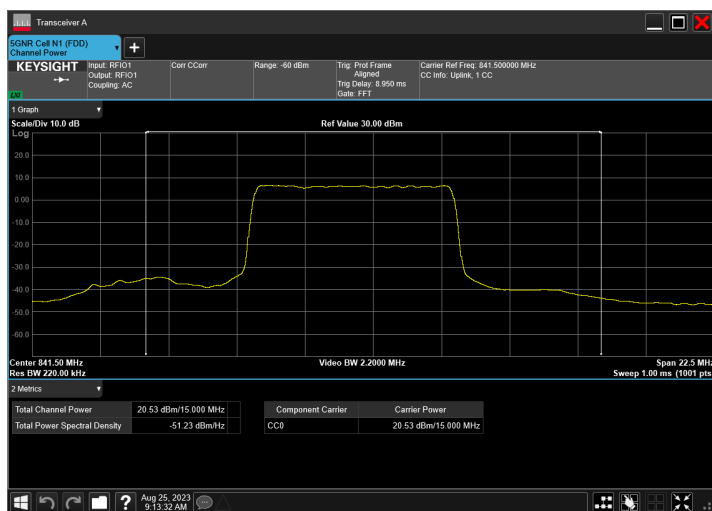
DC_2A_n5A_10MHz|15MHz_15kHz_1880MHz|836.5MHz_QP
SK|CP-OFDM 256 QAM_RB12@0|RB39@19



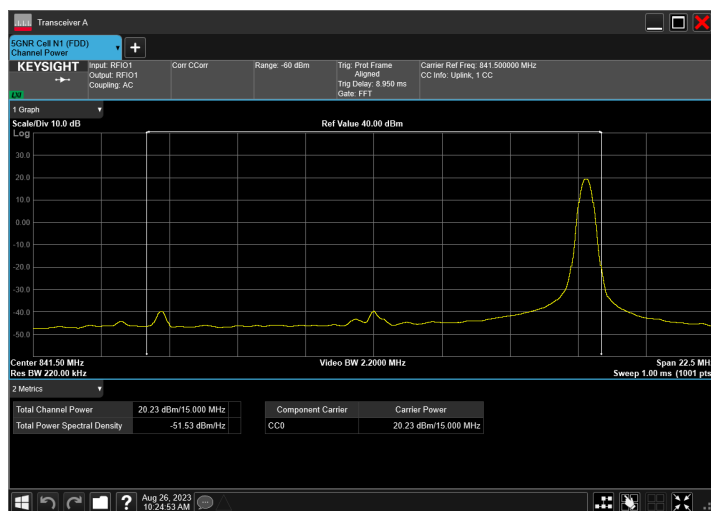
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB1@49|RB1@78



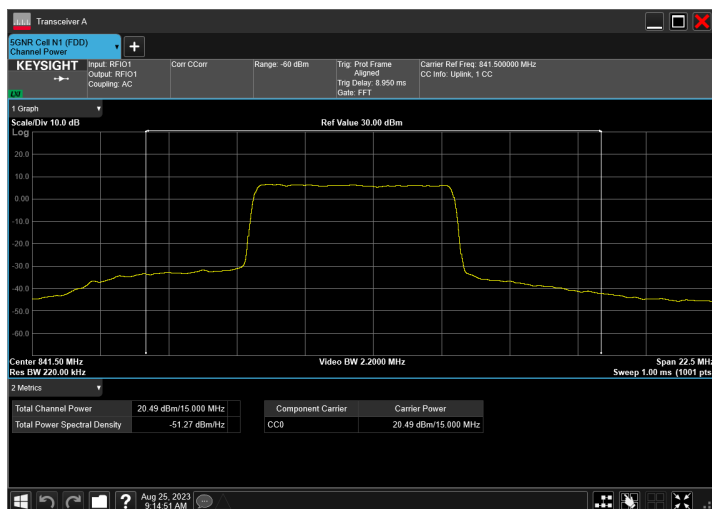
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM PI/2 BPSK_RB12@38|RB36@18



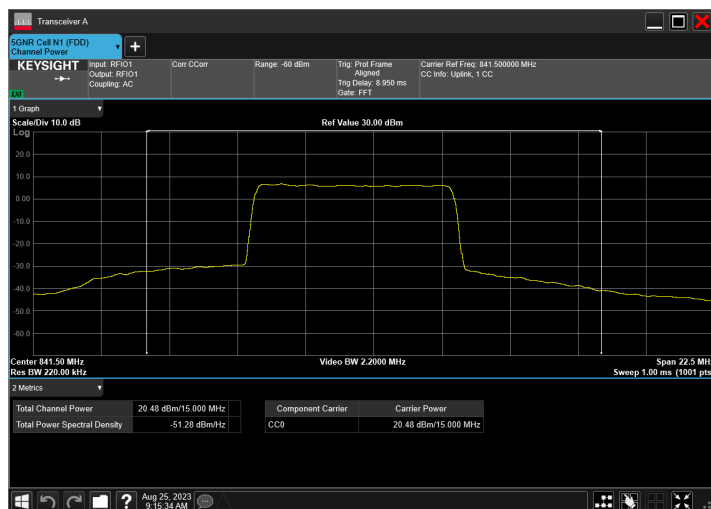
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM QPSK_RB1@49|RB1@78



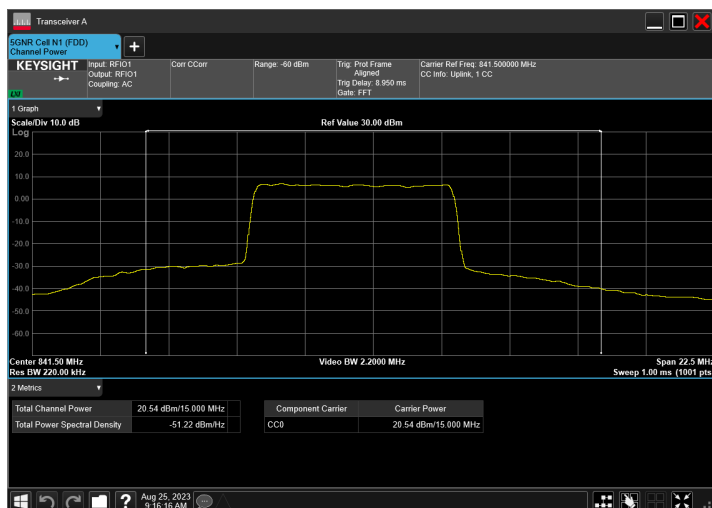
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM QPSK_RB12@38|RB36@18



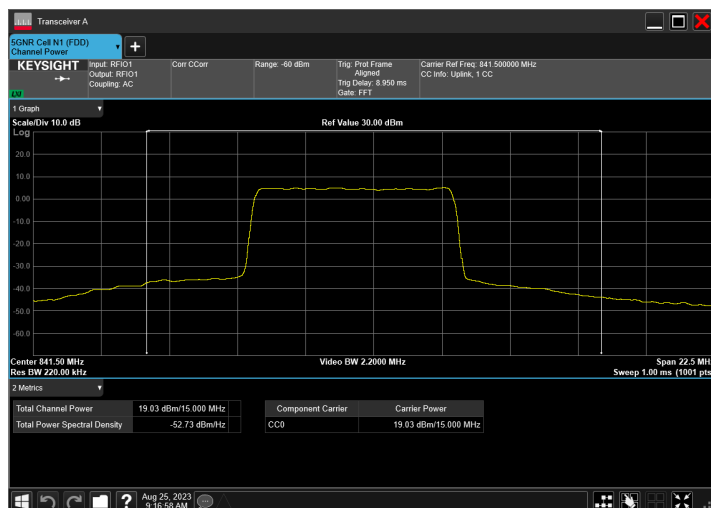
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM 16 QAM_RB12@38|RB36@18



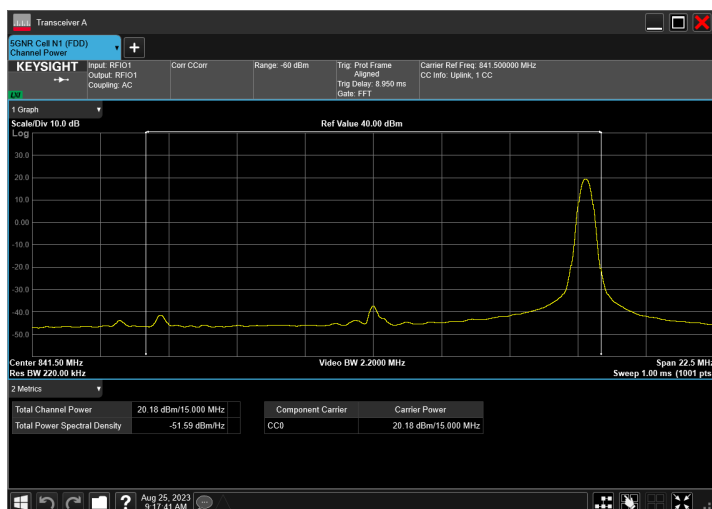
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM 64 QAM_RB12@38|RB36@18



DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|DFT-s-OFDM 256 QAM_RB12@38|RB36@18



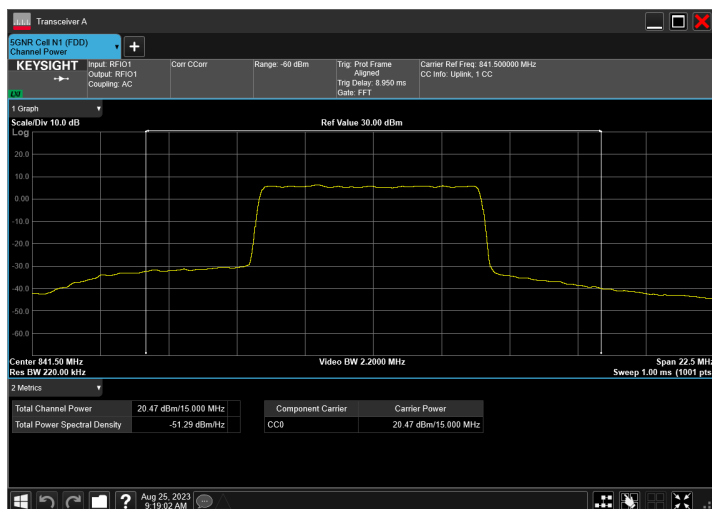
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|CP-OFDM QPSK_RB1@49|RB1@78



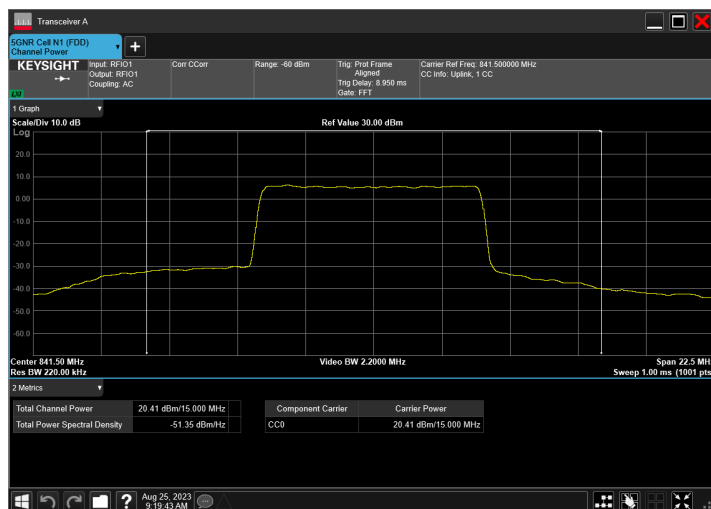
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|CP-OFDM QPSK_RB12@38|RB39@19



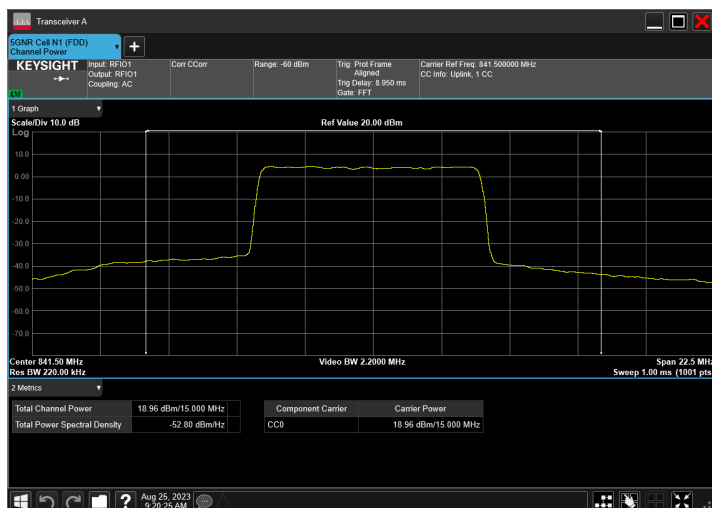
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|CP-OFDM 16 QAM_RB12@38|RB39@19



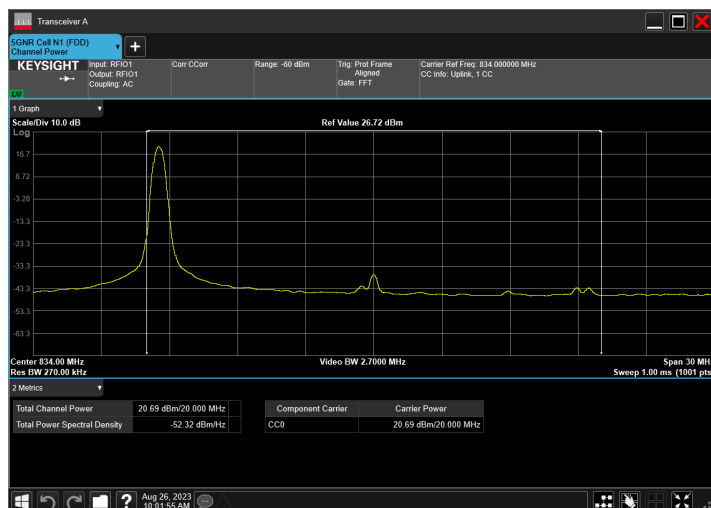
DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|CP-OFDM 64 QAM_RB12@38|RB39@19



DC_2A_n5A_10MHz|15MHz_15kHz_1905MHz|841.5MHz_QP
SK|CP-OFDM 256 QAM_RB12@38|RB39@19



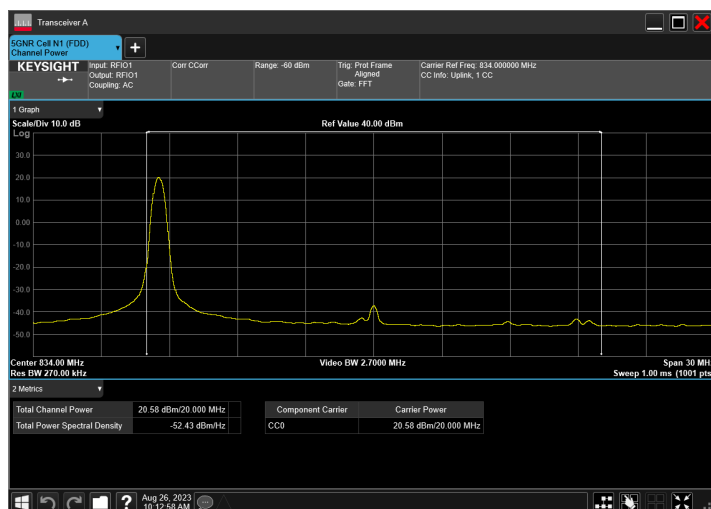
DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB1@0|RB1@0



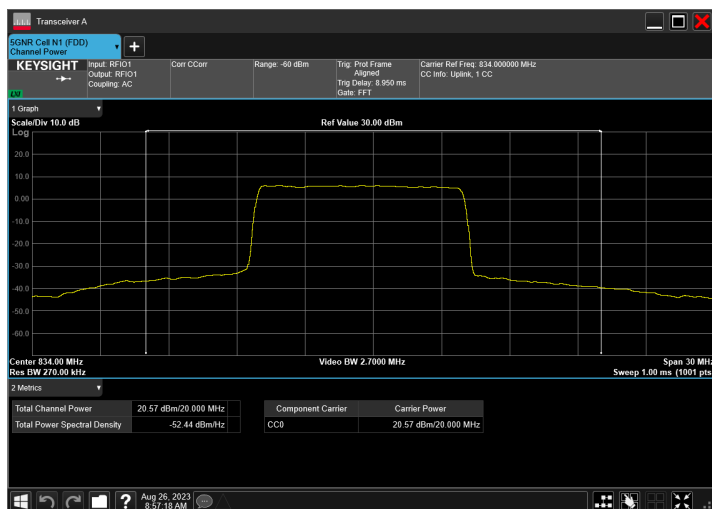
DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM PI/2 BPSK_RB12@0|RB50@25



DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM QPSK_RB1@0|RB1@0



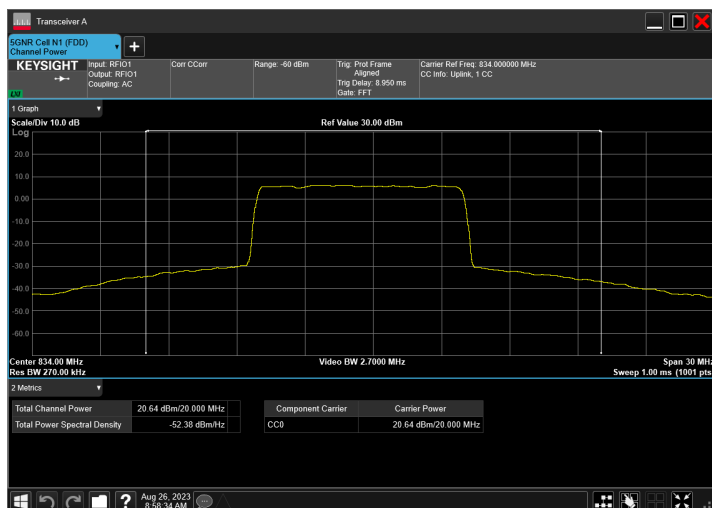
DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM QPSK_RB12@0|RB50@25



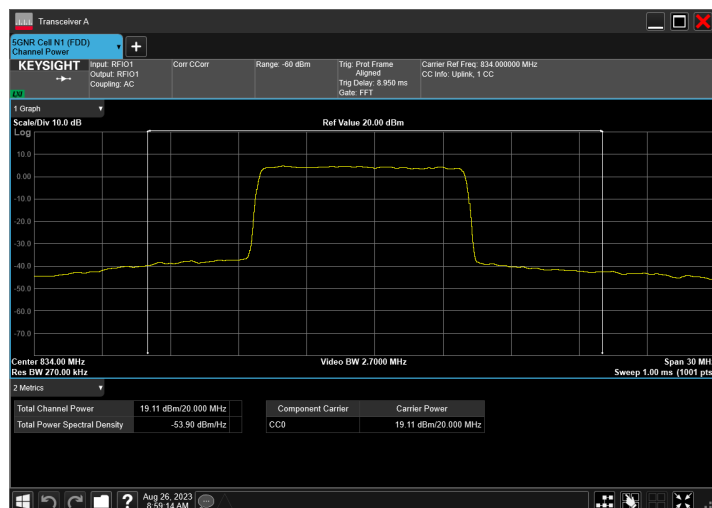
DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM 16 QAM_RB12@0|RB50@25



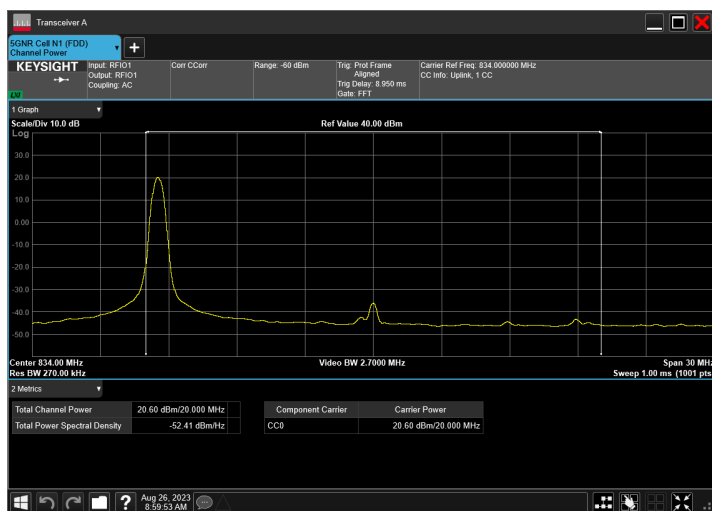
DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM 64 QAM_RB12@0|RB50@25



DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|DFT-s-OFDM 256 QAM_RB12@0|RB50@25



DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|CP-OFDM QPSK_RB1@0|RB1@0



DC_2A_n5A_10MHz|20MHz_15kHz_1855MHz|834MHz_QPS
K|CP-OFDM QPSK_RB12@0|RB53@26

