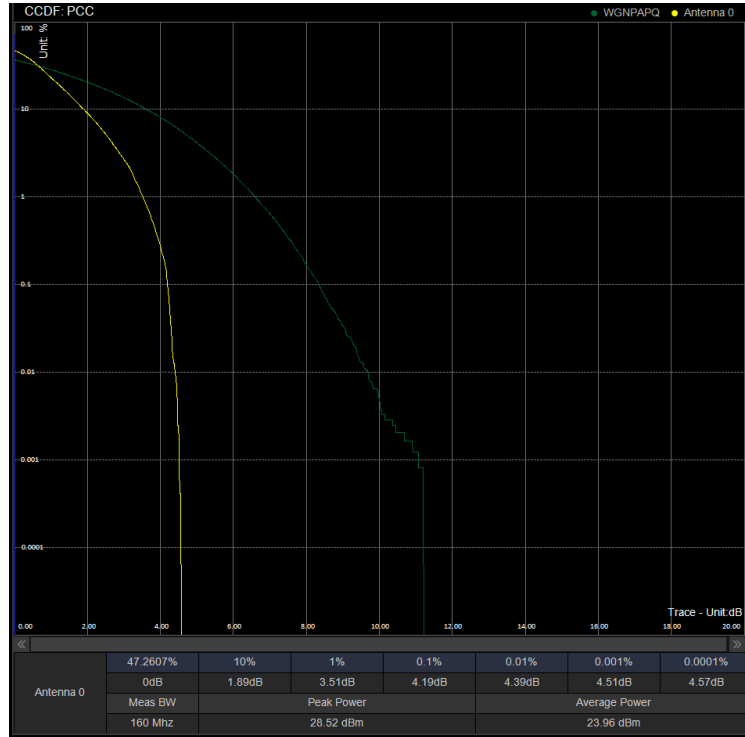
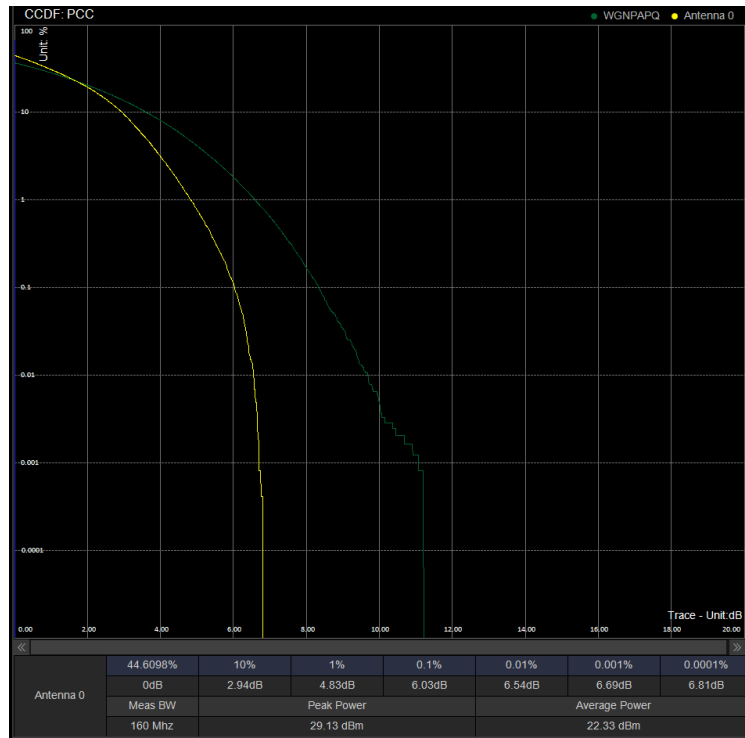
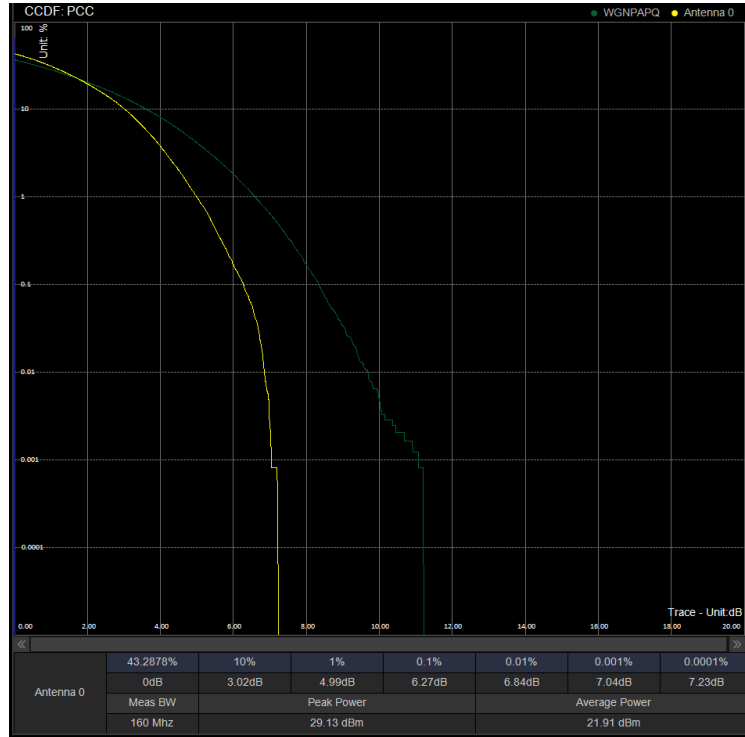




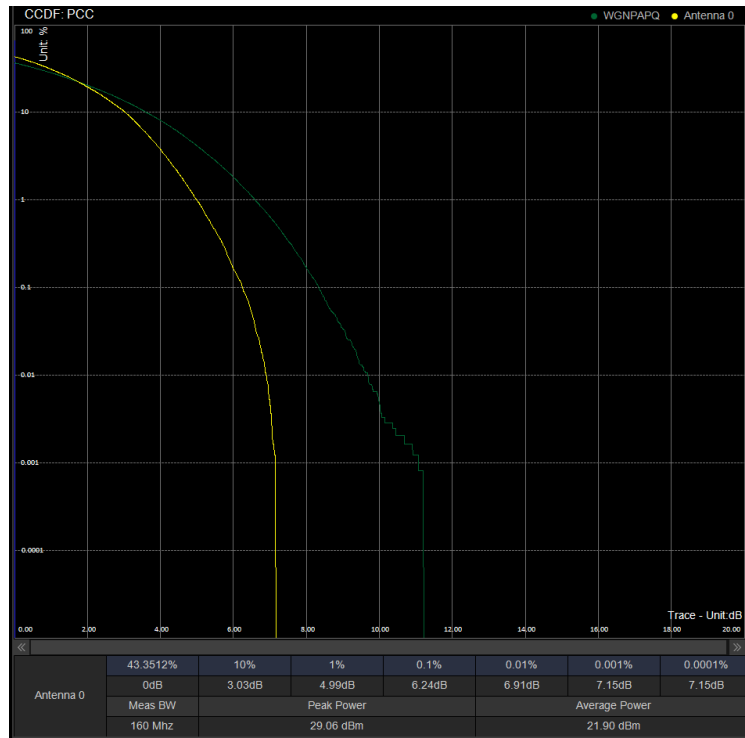
PAPR/PC2\N41\70M DFT 506202 100%RB QPSK



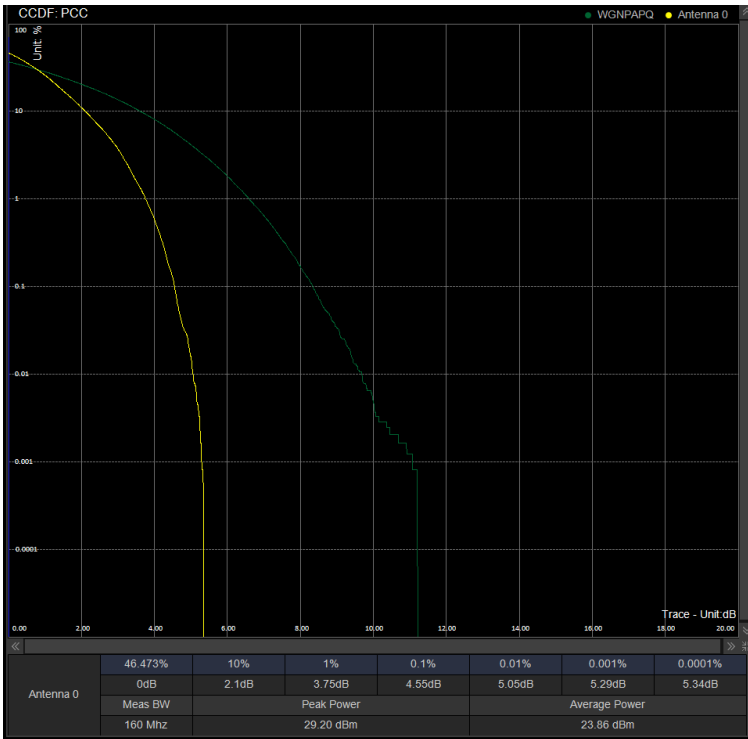
PAPR/PC2\N41\70M DFT 518598 100%RB 16QAM



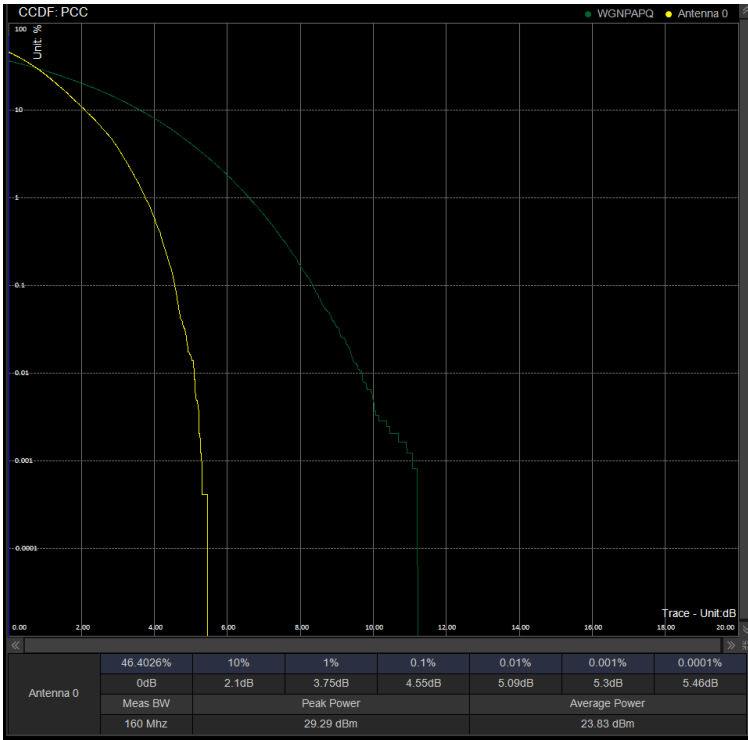
PAPR/PC2\N41\70M DFT 518598 100%RB 256QAM



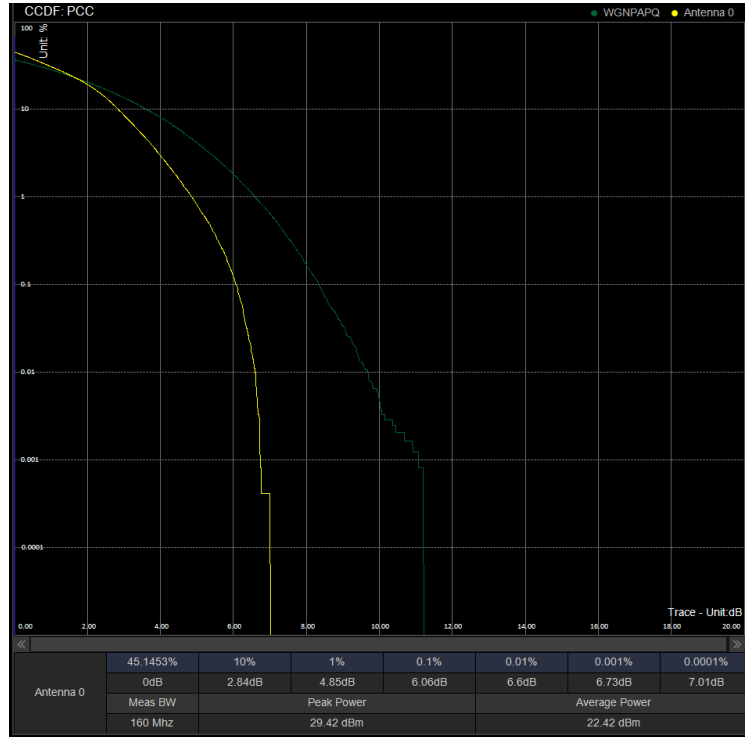
PAPR/PC2\N41\70M DFT 518598 100%RB 64QAM



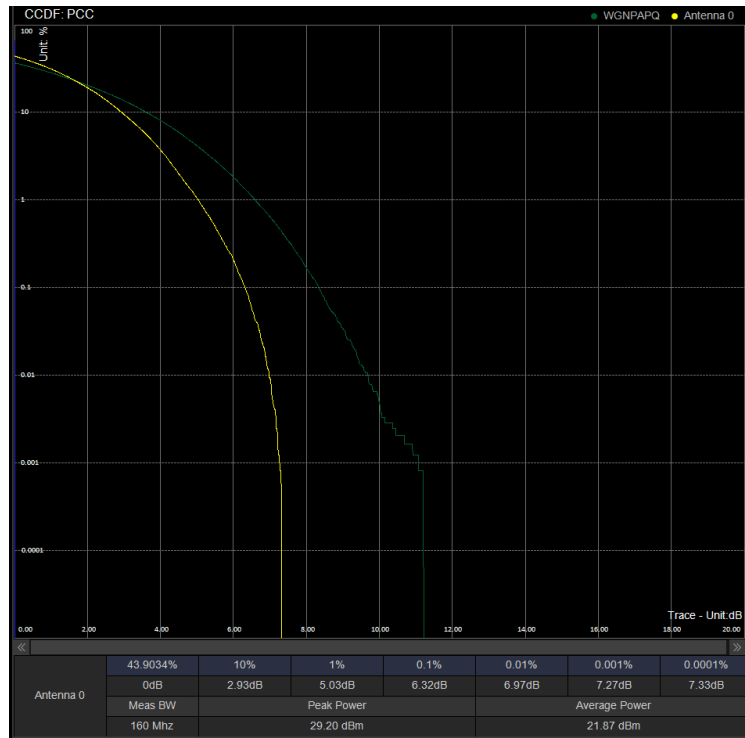
PAPR/PC2\N41\70M DFT 518598 100%RB BPSK



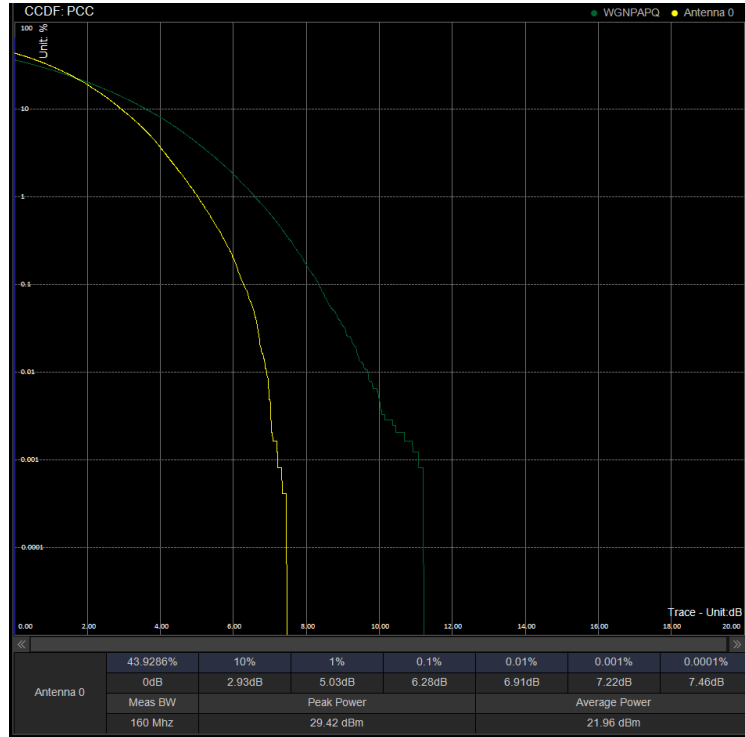
PAPR/PC2\N41\70M DFT 518598 100%RB QPSK



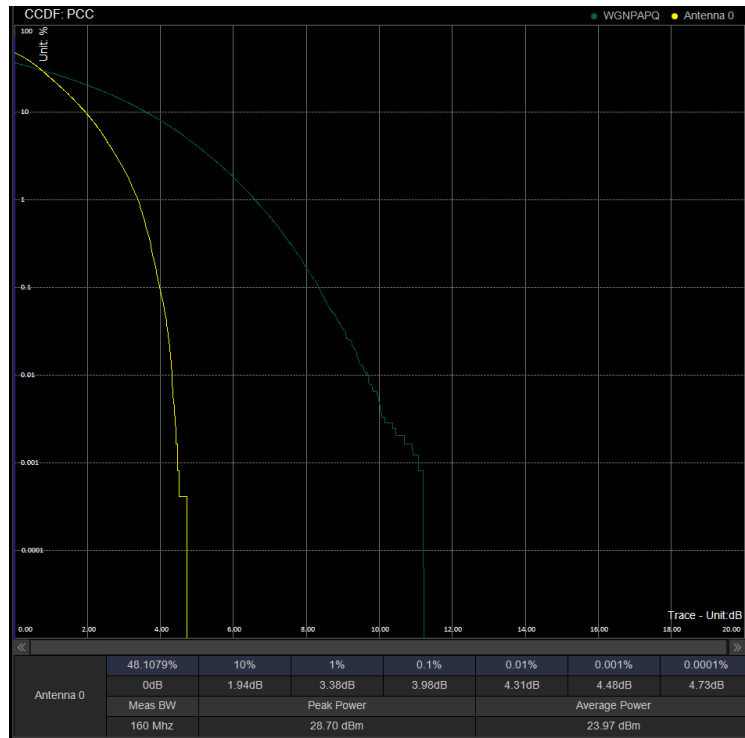
PAPR/PC2\N41\70M DFT 531000 100%RB 16QAM



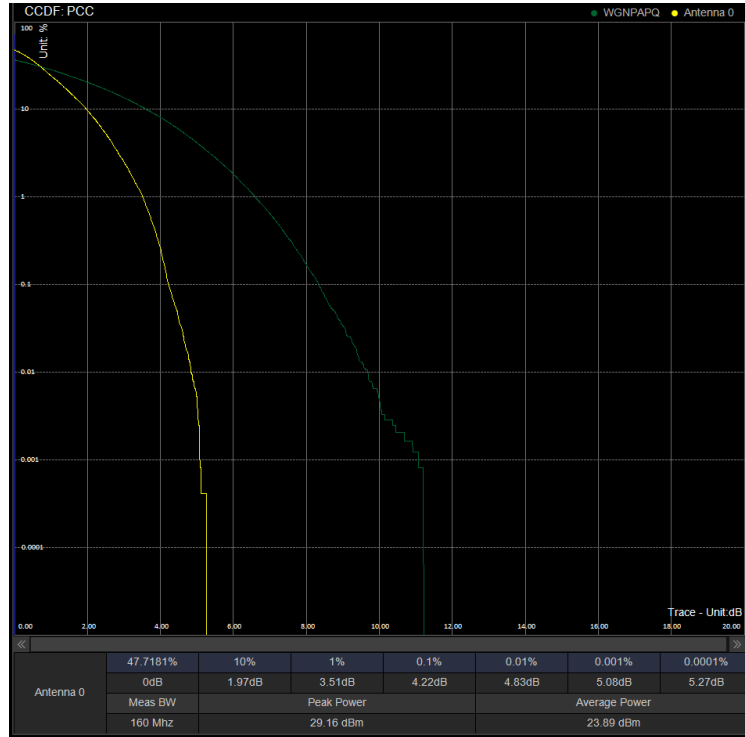
PAPR/PC2\N41\70M DFT 531000 100%RB 256QAM



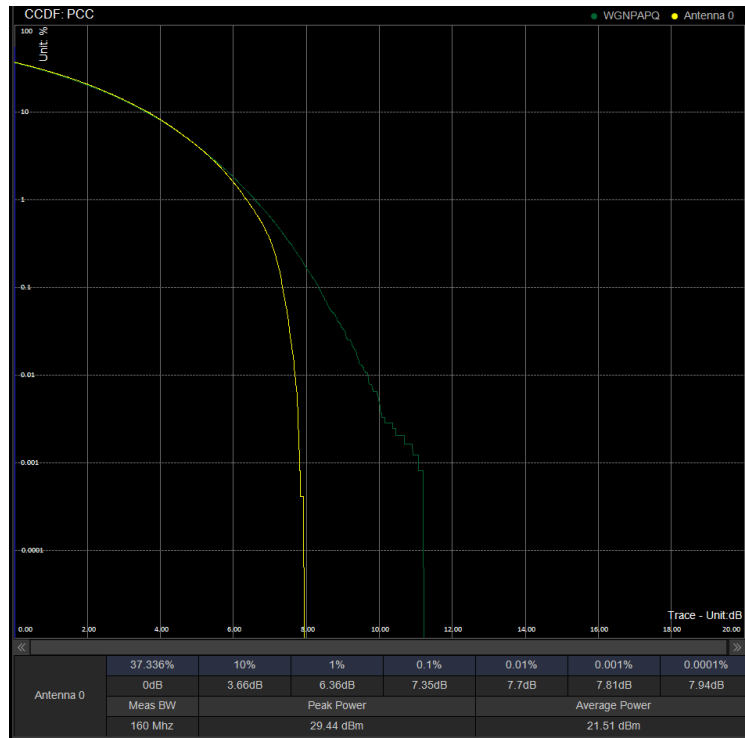
PAPR/PC2\N41\70M DFT 531000 100%RB 64QAM



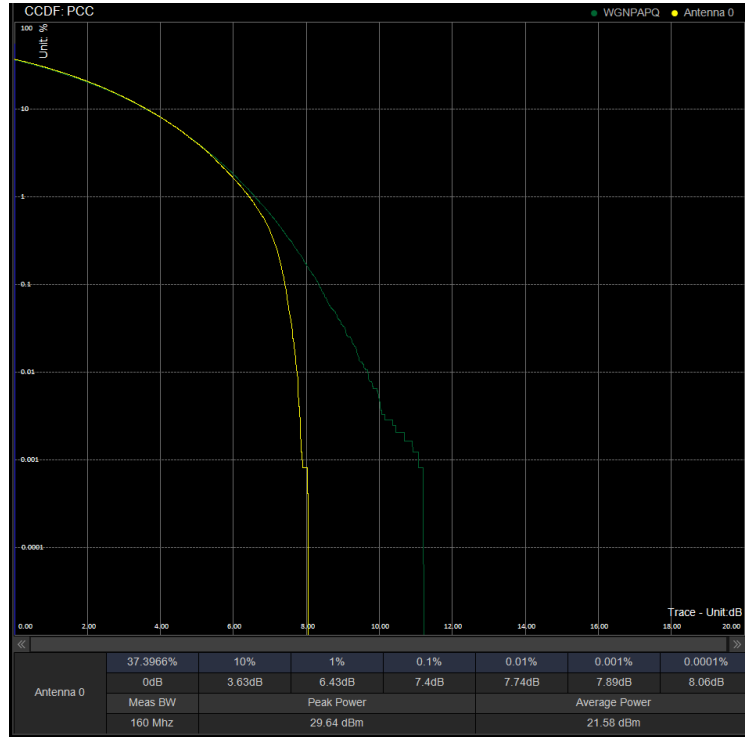
PAPR/PC2\N41\70M DFT 531000 100%RB BPSK



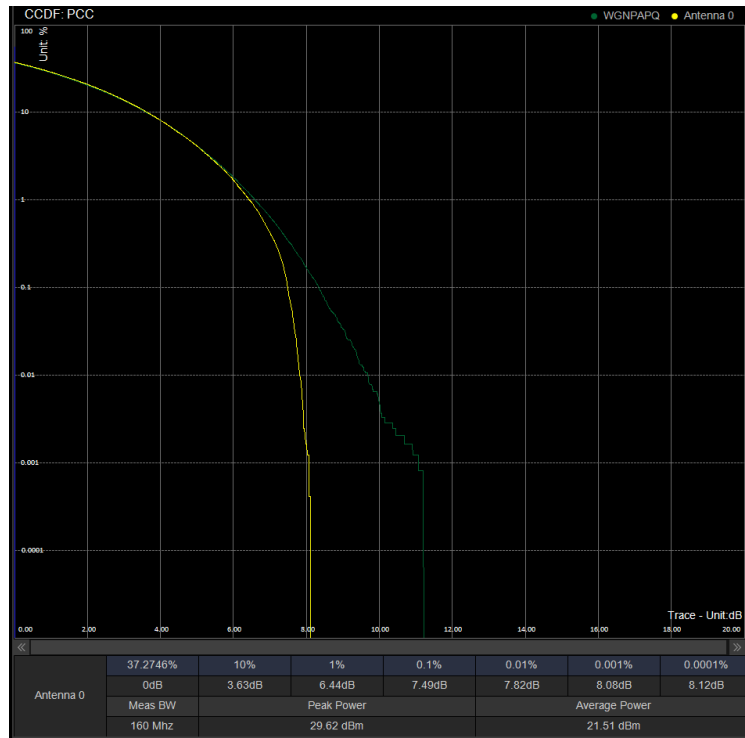
PAPR/PC2\N41\70M DFT 531000 100%RB QPSK



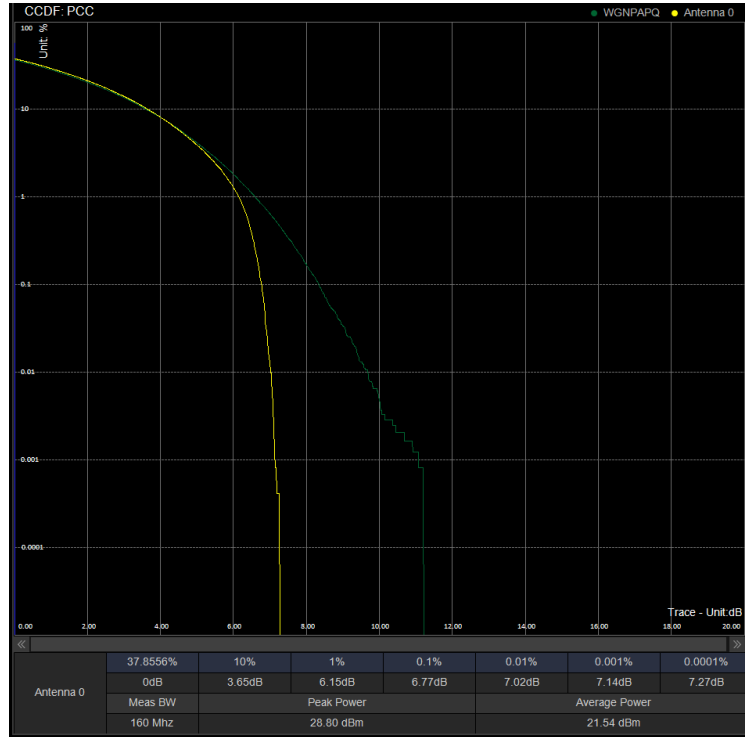
PAPR/PC2\N41\80M CP 507204 100%RB 16QAM



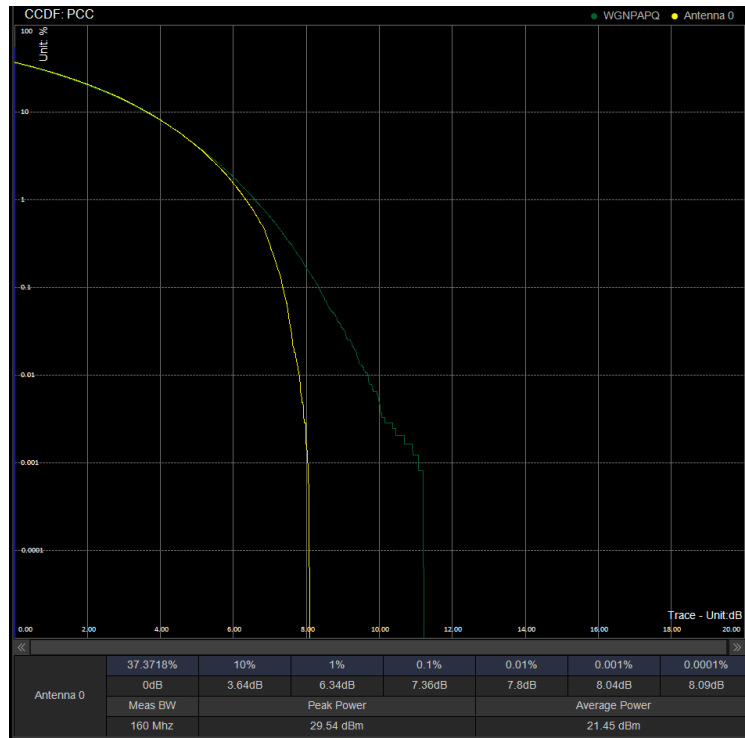
PAPR/PC2\N41\80M CP 507204 100%RB 256QAM



PAPR/PC2\N41\80M CP 507204 100%RB 64QAM

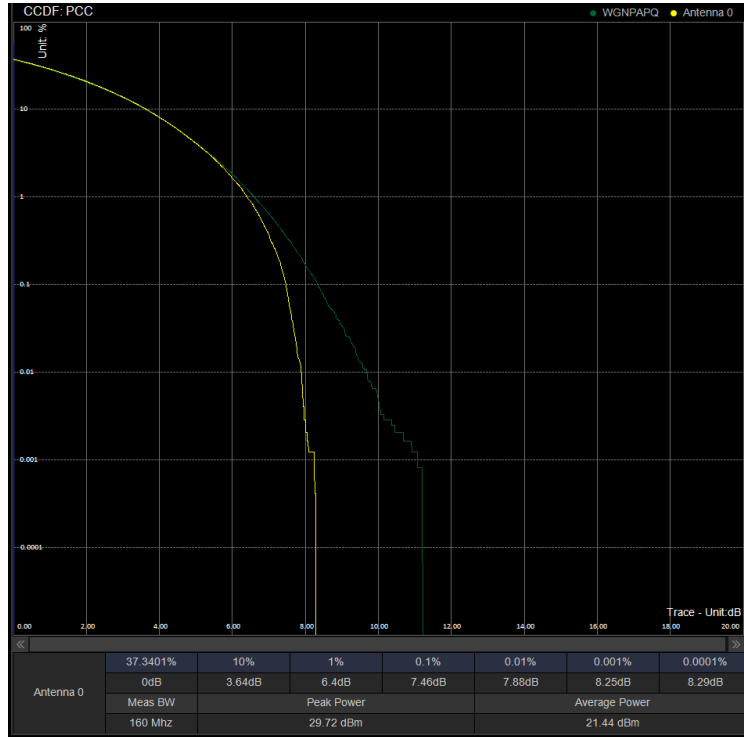


PAPR/PC2\N41\80M CP 507204 100%RB QPSK

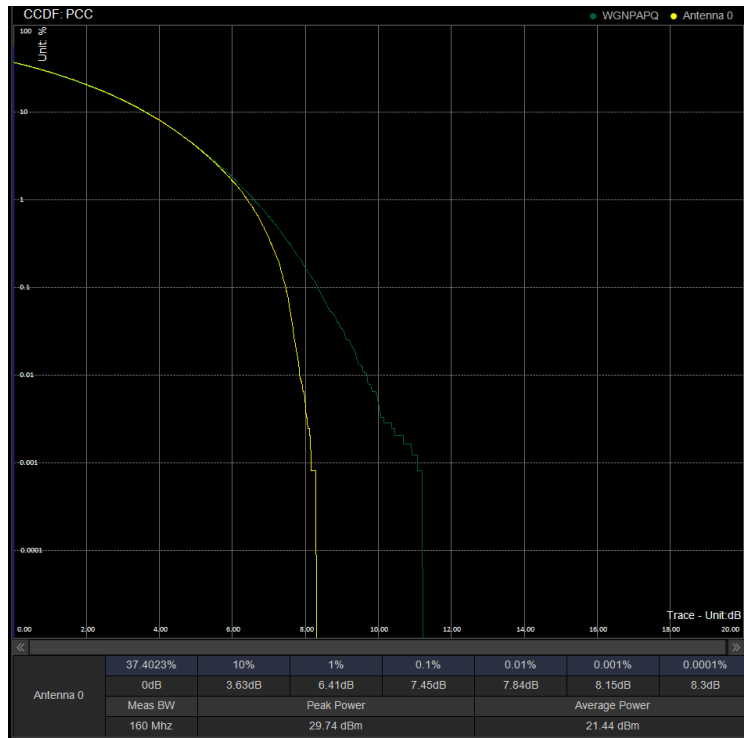


PAPR/PC2\N41\80M CP 518598 100%RB 16QAM

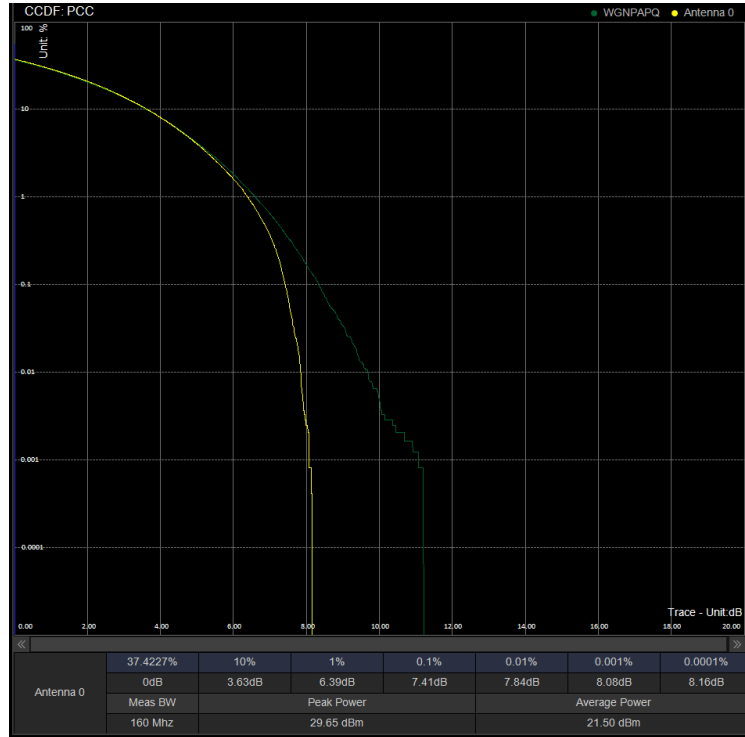




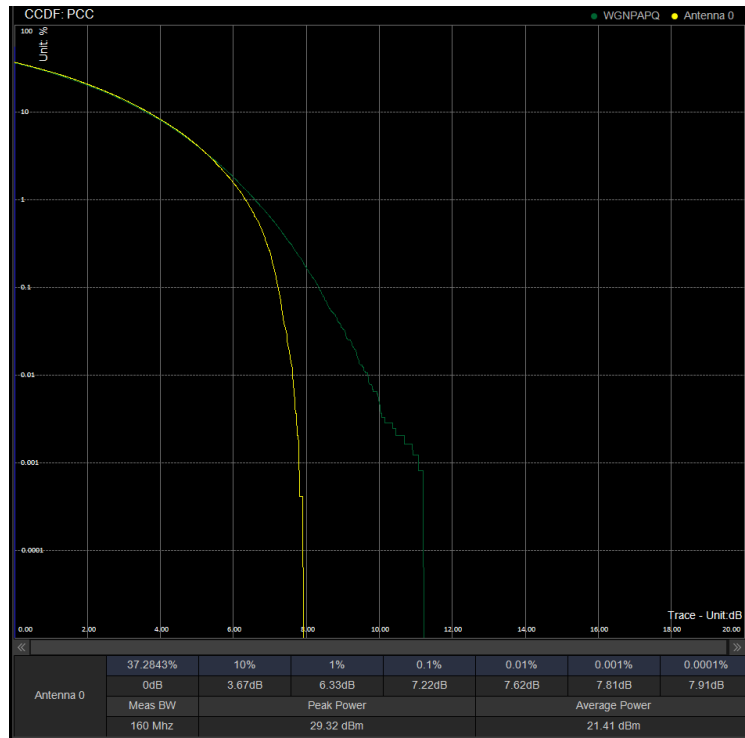
PAPR/PC2\N41\80M CP 518598 100%RB 256QAM



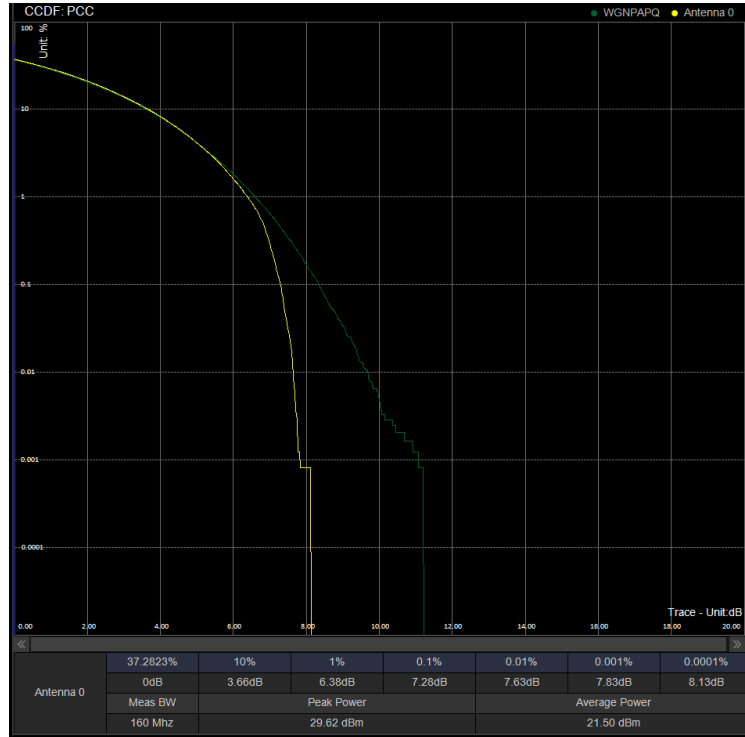
PAPR/PC2\N41\80M CP 518598 100%RB 64QAM



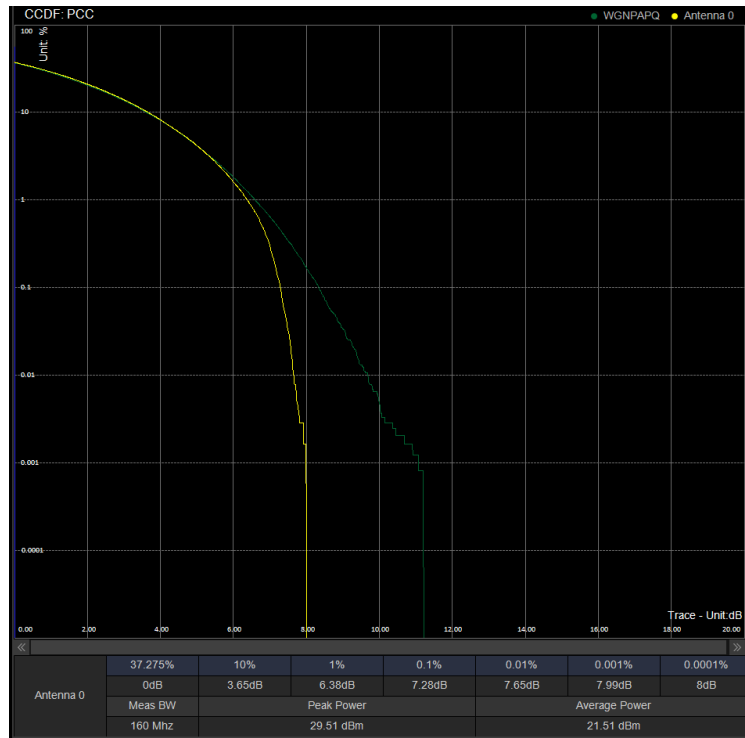
PAPR/PC2\N41\80M CP 518598 100%RB QPSK



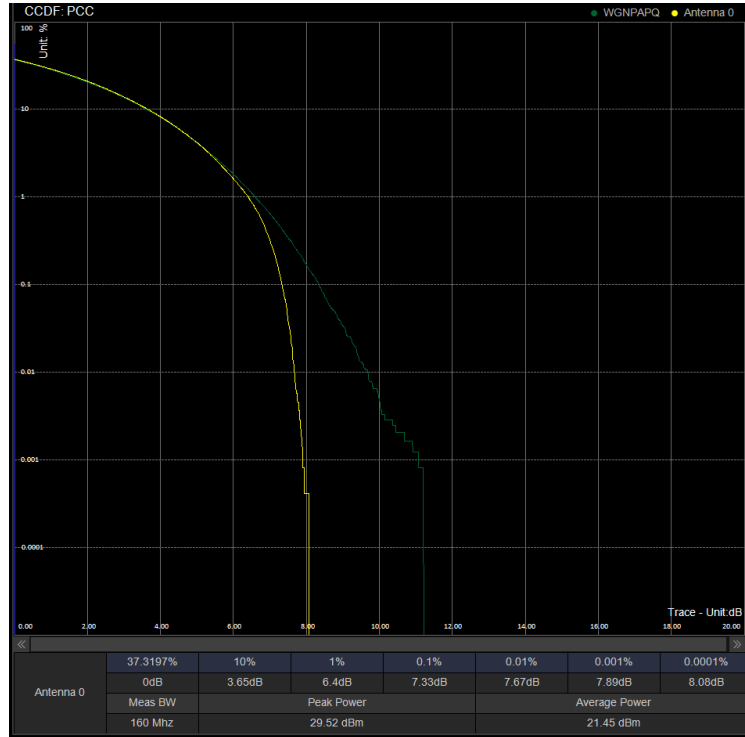
PAPR/PC2\N41\80M CP 529998 100%RB 16QAM



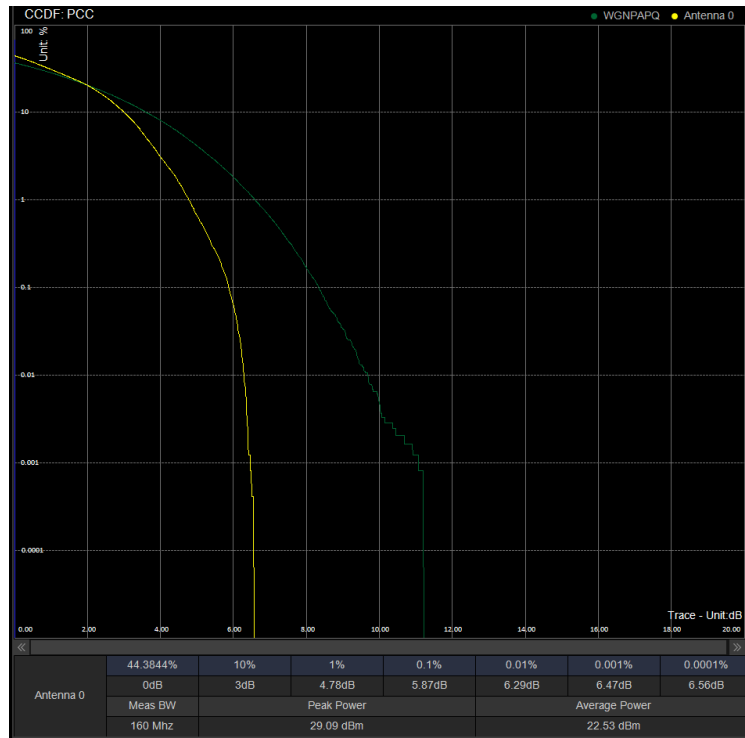
PAPR/PC2\N41\80M CP 529998 100%RB 256QAM



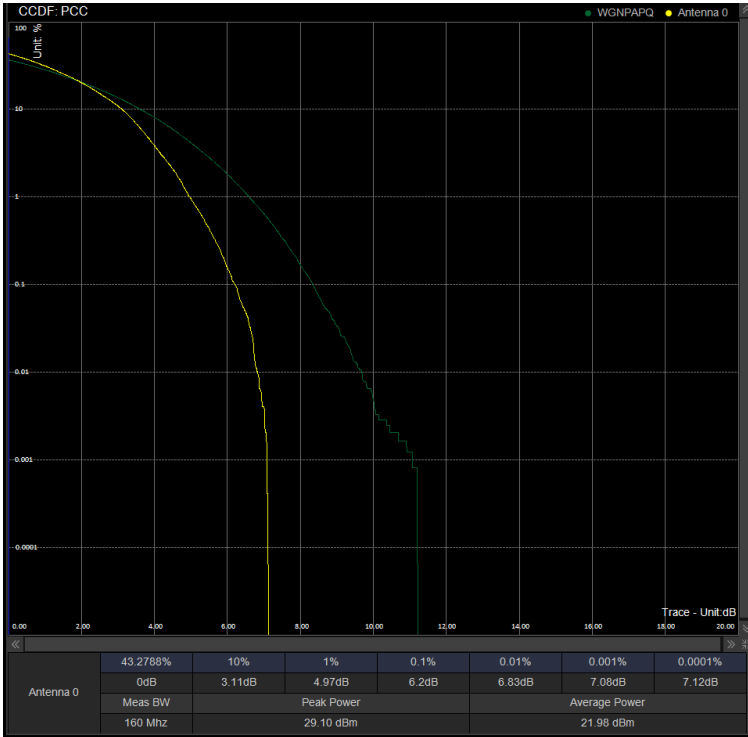
PAPR/PC2\N41\80M CP 529998 100%RB 64QAM



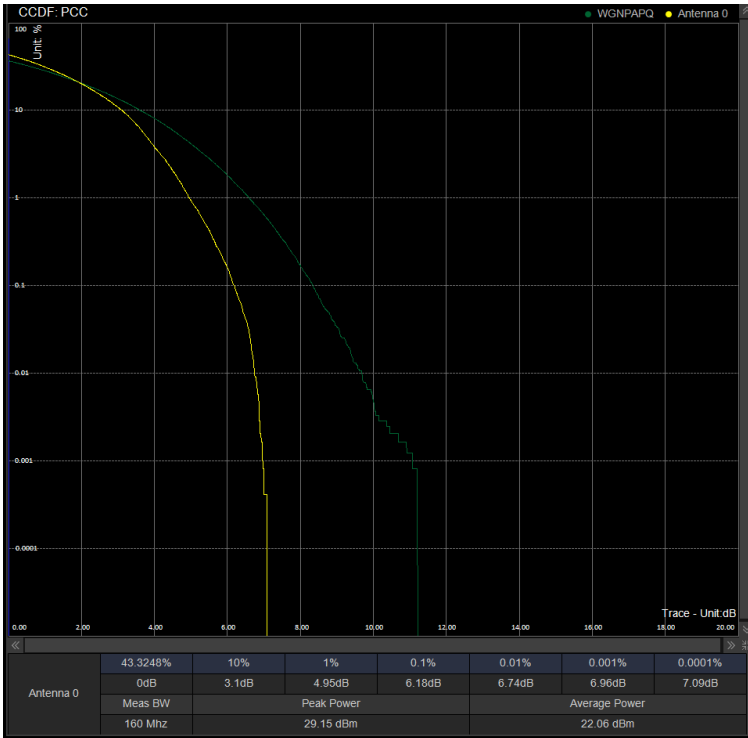
PAPR/PC2\N41\80M CP 529998 100%RB QPSK



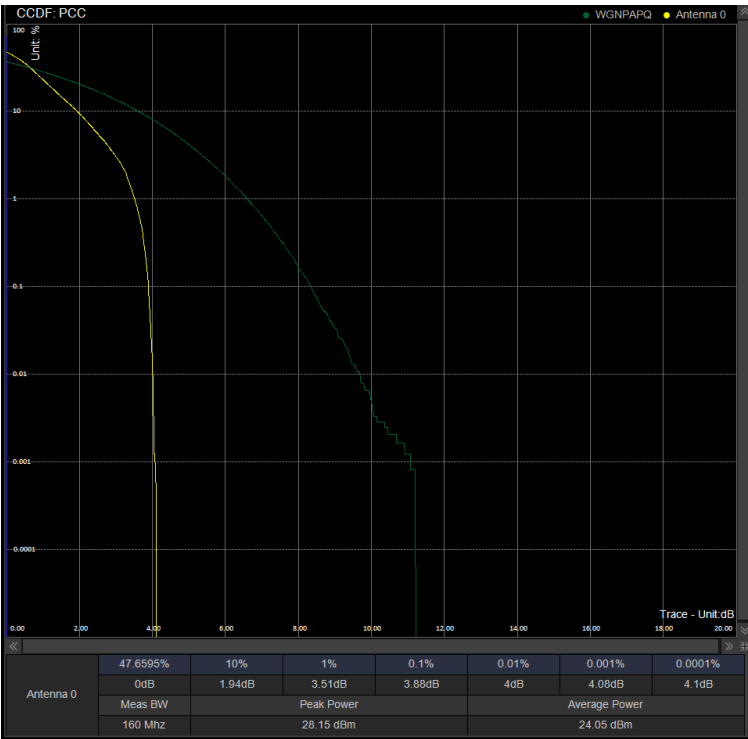
PAPR/PC2\N41\80M DFT 507204 100%RB 16QAM



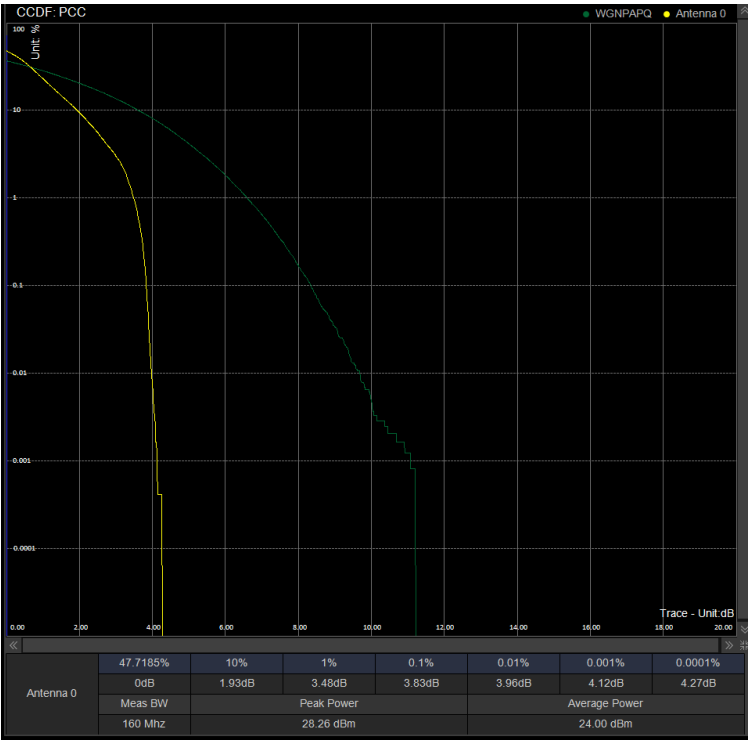
PAPR/PC2\N41\80M DFT 507204 100%RB 256QAM



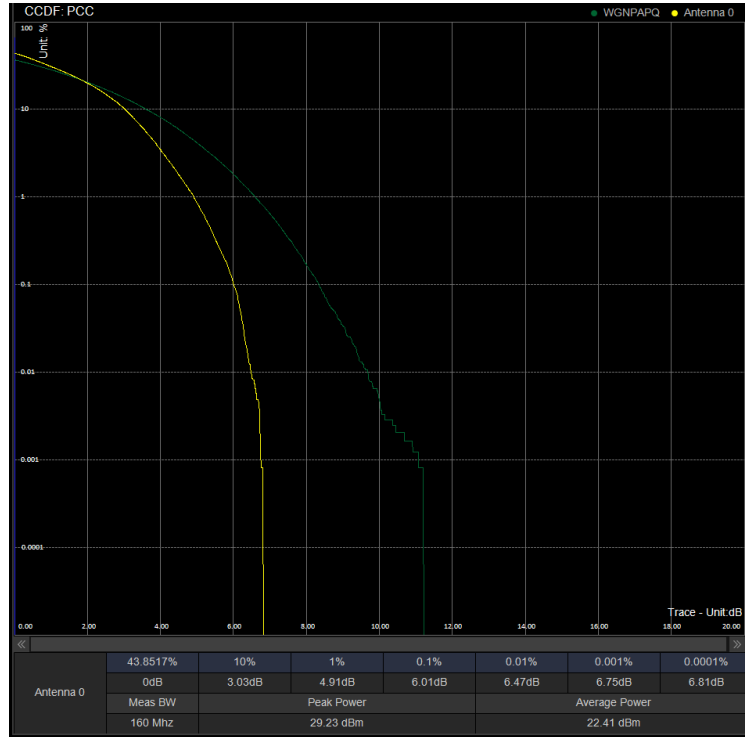
PAPR/PC2\N41\80M DFT 507204 100%RB 64QAM



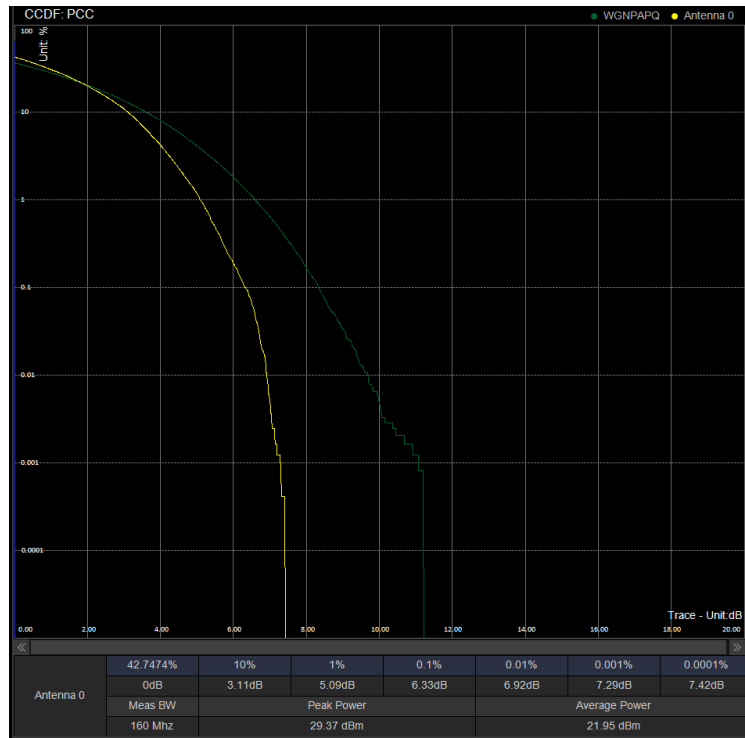
PAPR/PC2\N41\80M DFT 507204 100%RB BPSK



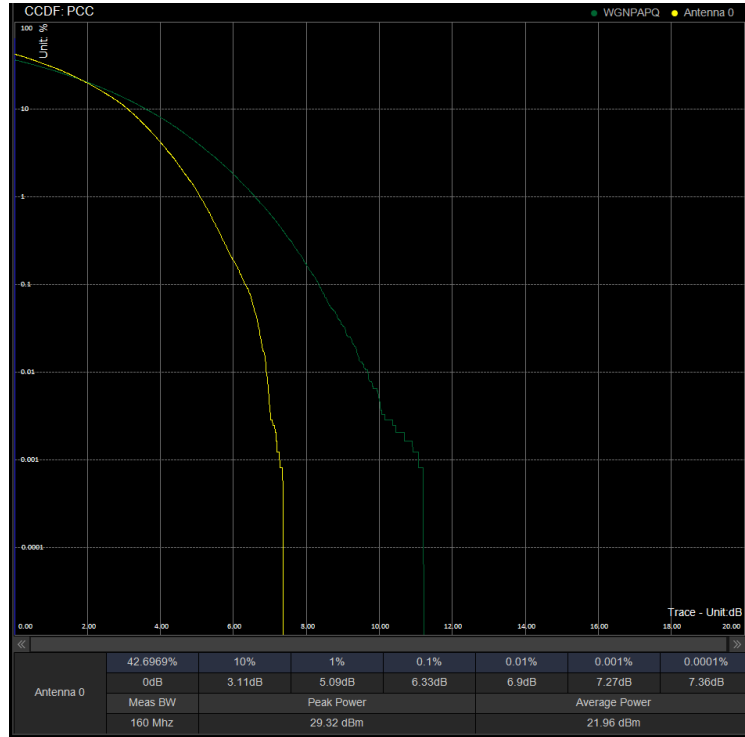
PAPR/PC2\N41\80M DFT 507204 100%RB QPSK



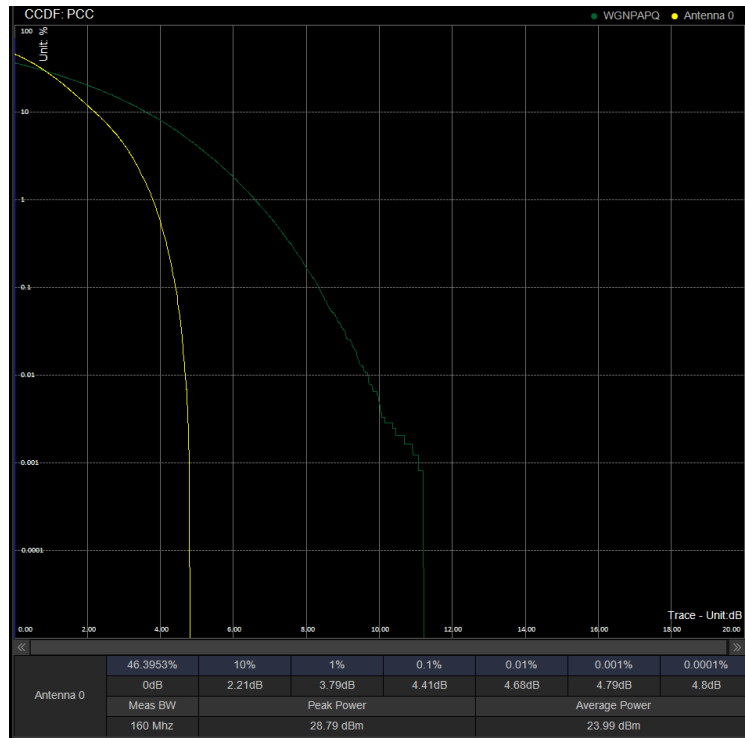
PAPR/PC2\N41\80M DFT 518598 100%RB 16QAM



PAPR/PC2\N41\80M DFT 518598 100%RB 256QAM

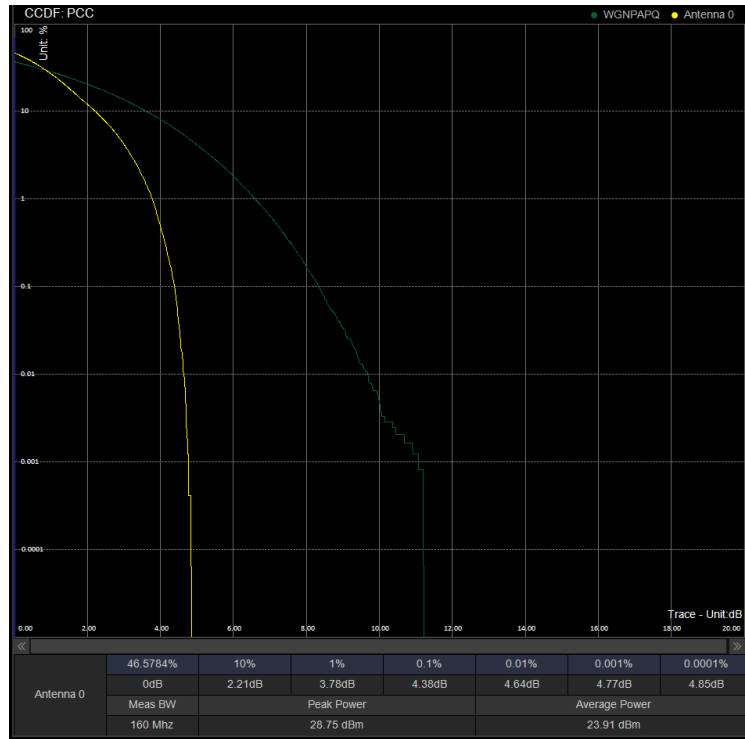


PAPR/PC2\N41\80M DFT 518598 100%RB 64QAM

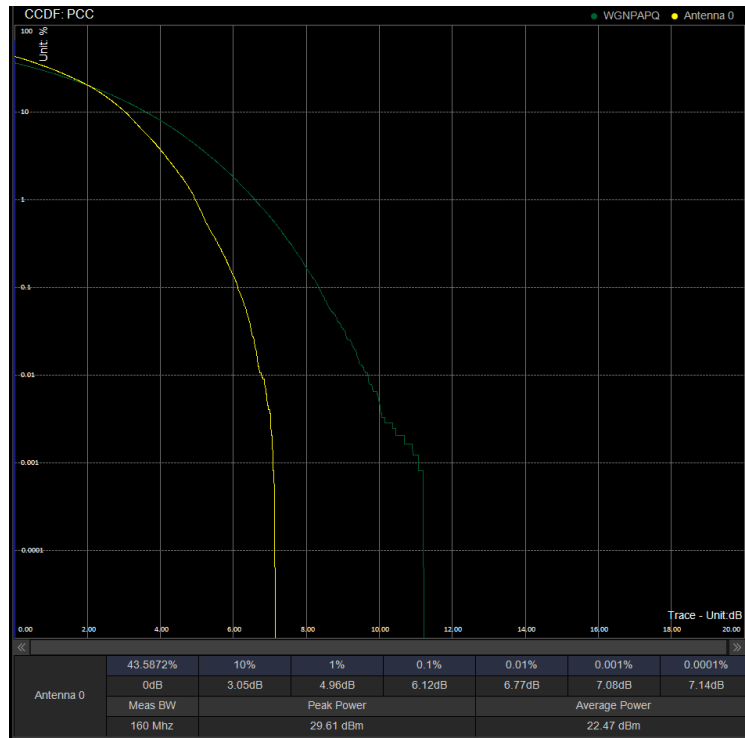


PAPR/PC2\N41\80M DFT 518598 100%RB BPSK

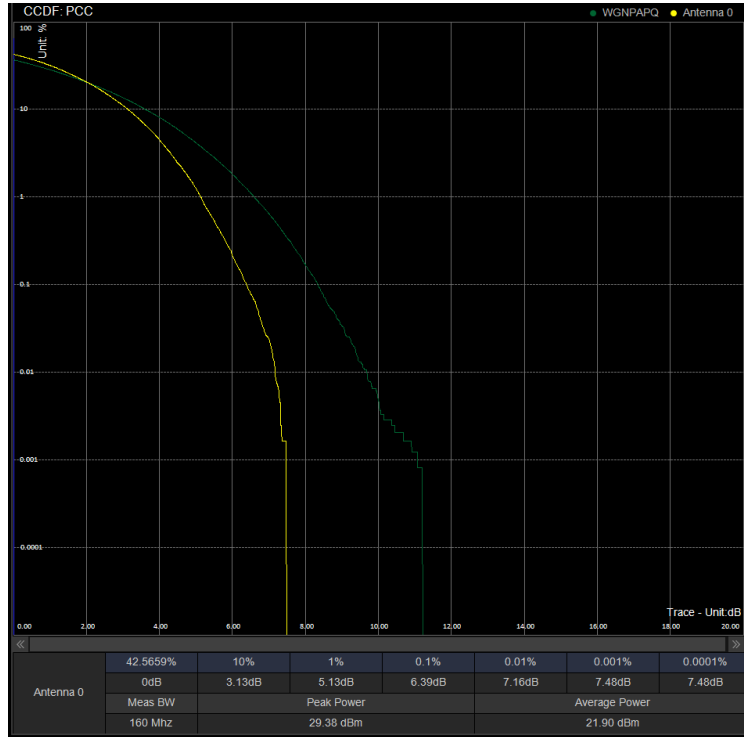




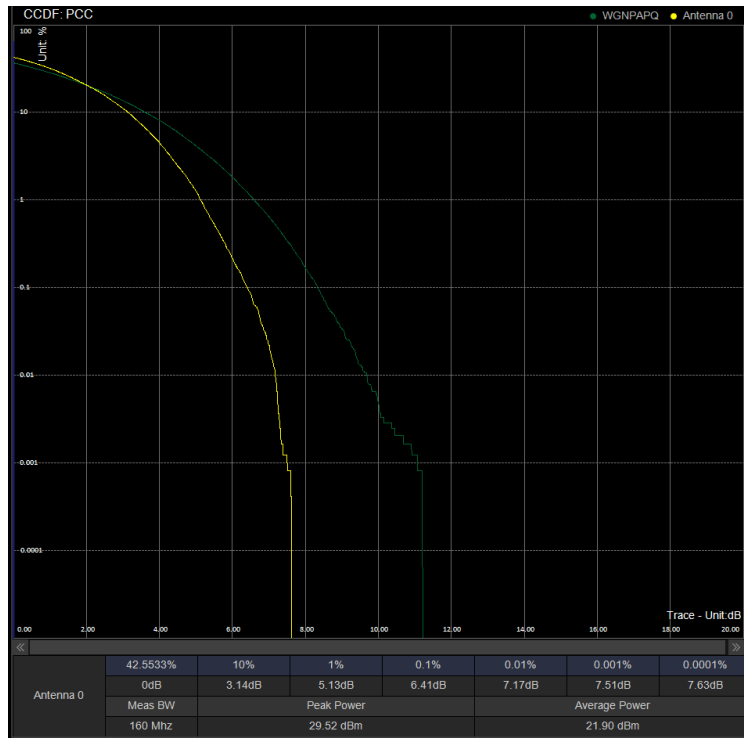
PAPR/PC2\N41\80M DFT 518598 100%RB QPSK



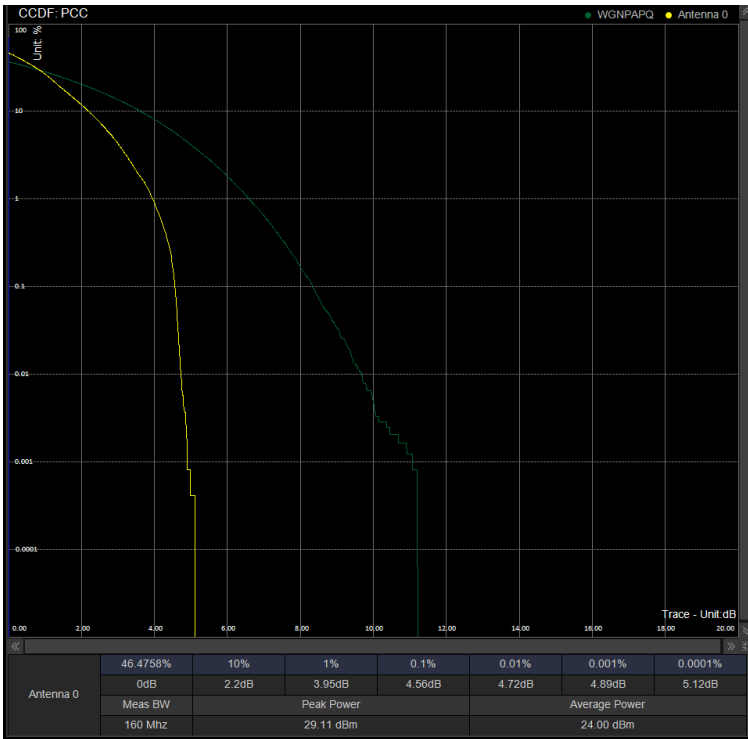
PAPR/PC2\N41\80M DFT 529998 100%RB 16QAM



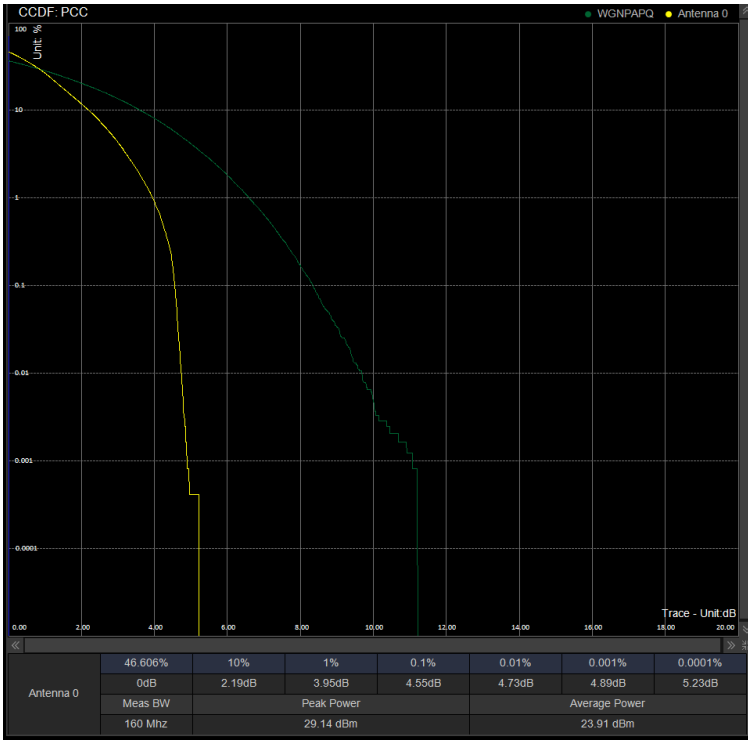
PAPR/PC2\N41\80M DFT 529998 100%RB 256QAM



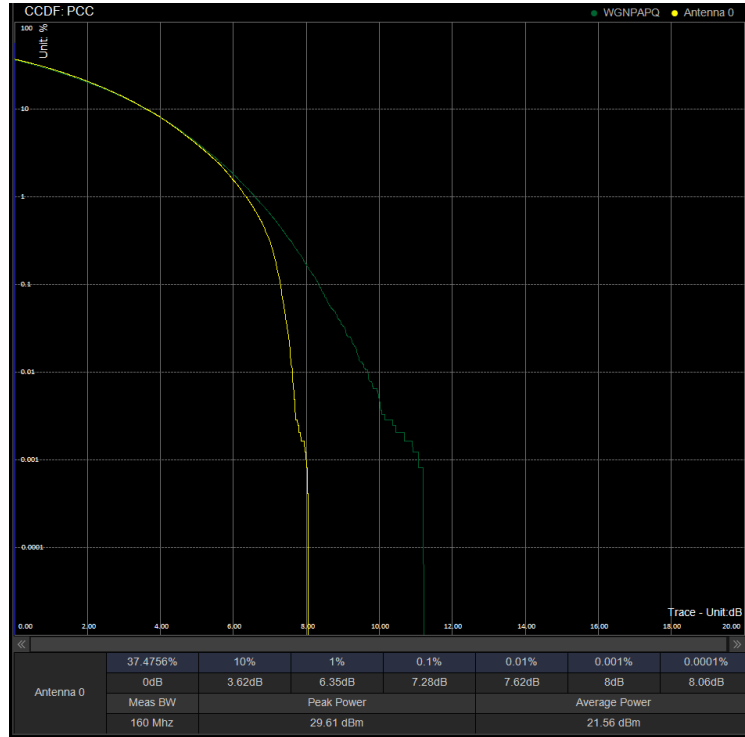
PAPR/PC2\N41\80M DFT 529998 100%RB 64QAM



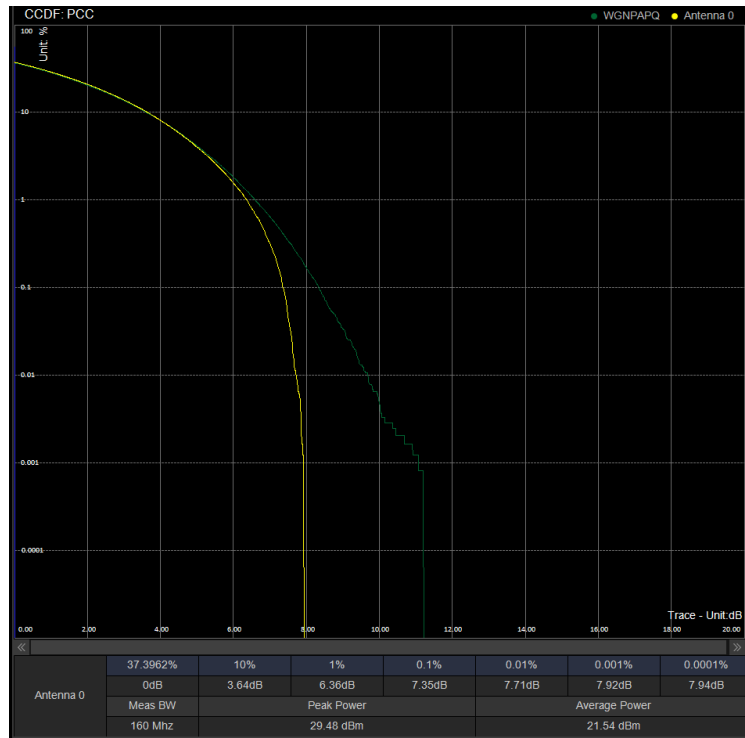
PAPR/PC2\N41\80M DFT 529998 100%RB BPSK



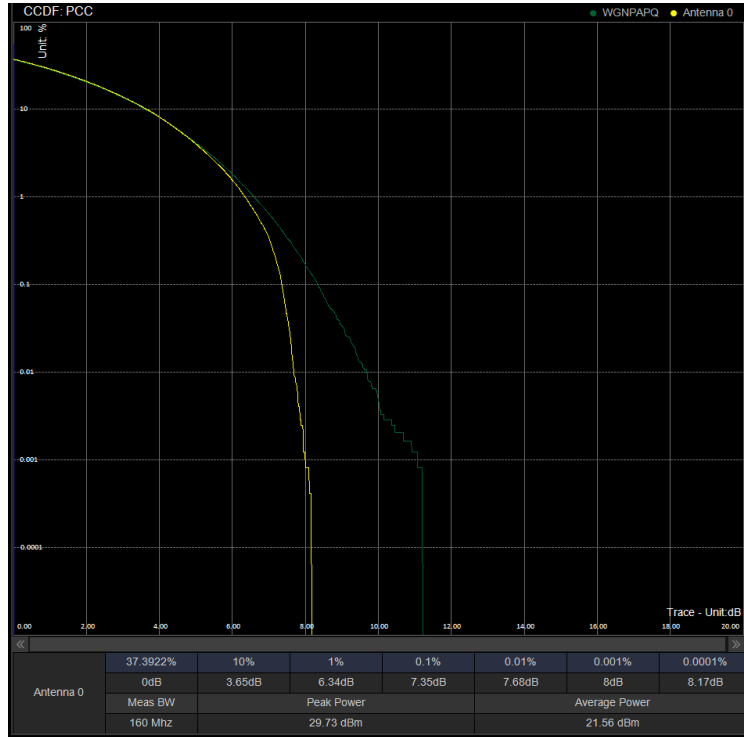
PAPR/PC2\N41\80M DFT 529998 100%RB QPSK



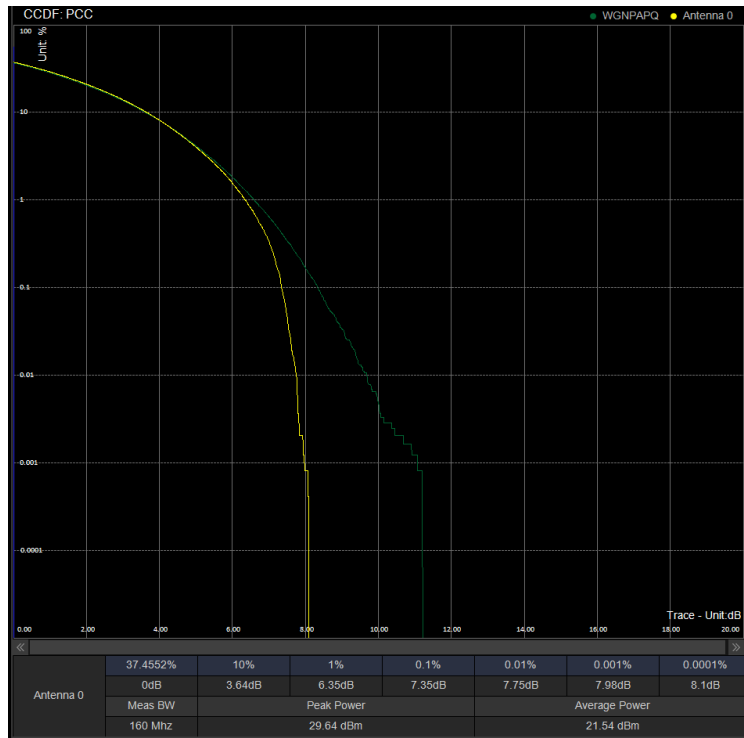
PAPR/PC2\N41\90M CP 508200 100%RB 16QAM



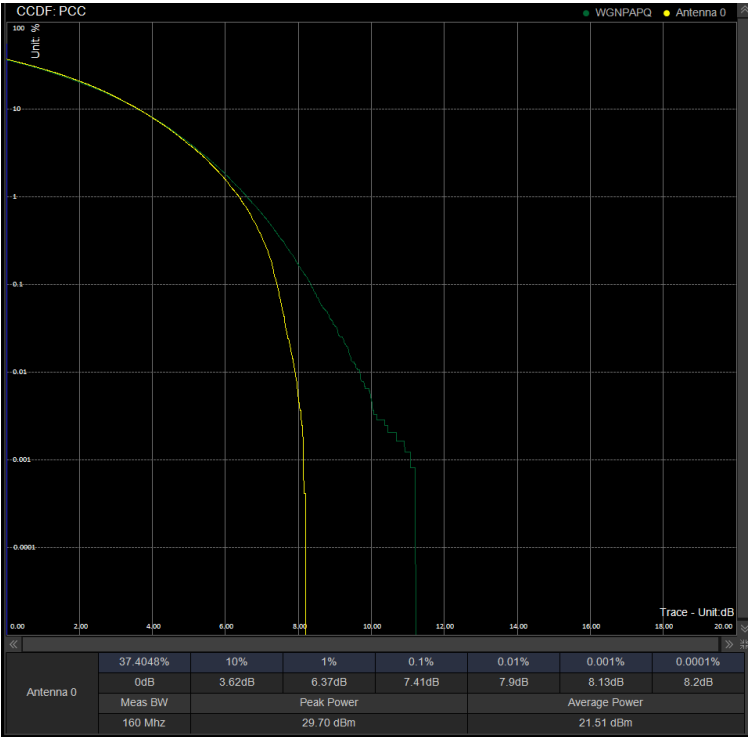
PAPR/PC2\N41\90M CP 508200 100%RB 256QAM



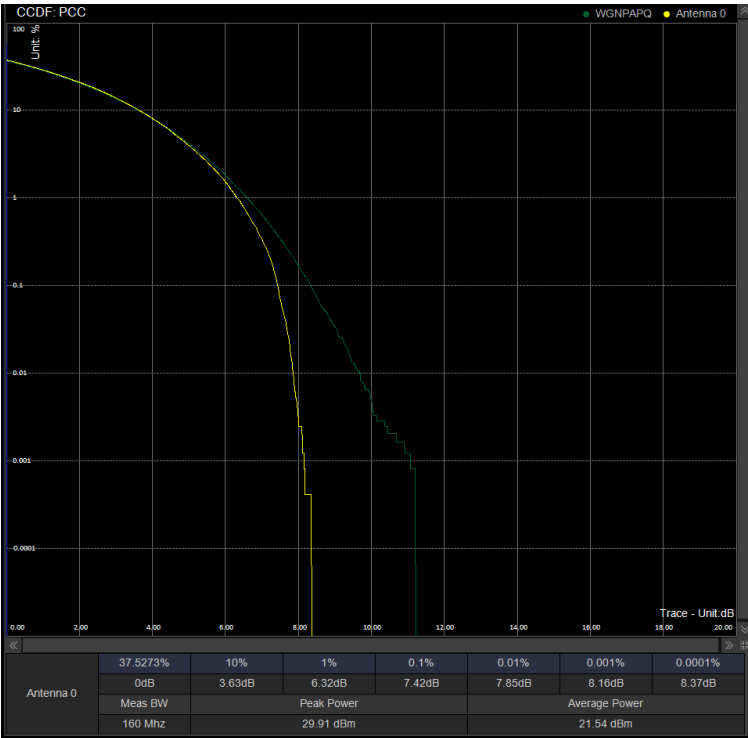
PAPR/PC2\N41\90M CP 508200 100%RB 64QAM



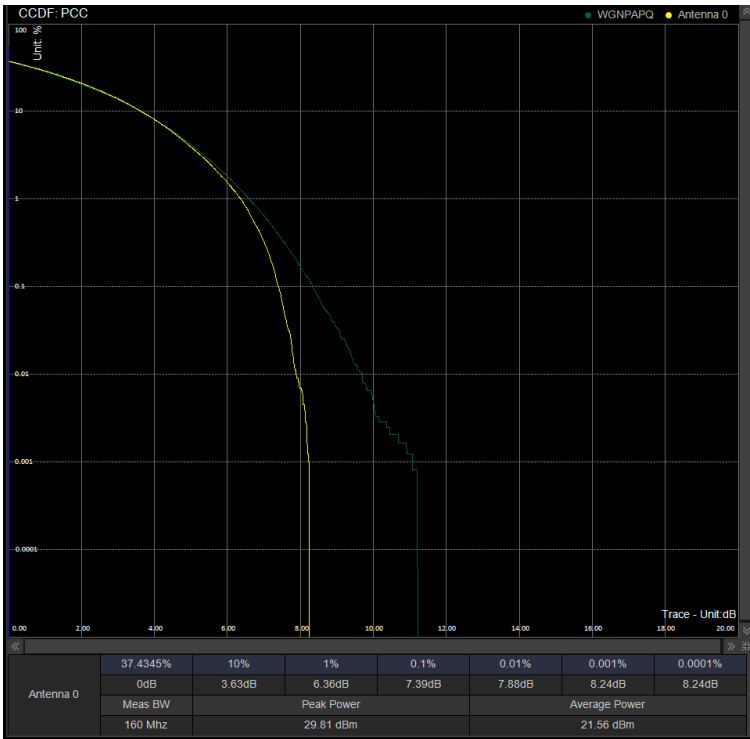
PAPR/PC2\N41\90M CP 508200 100%RB QPSK



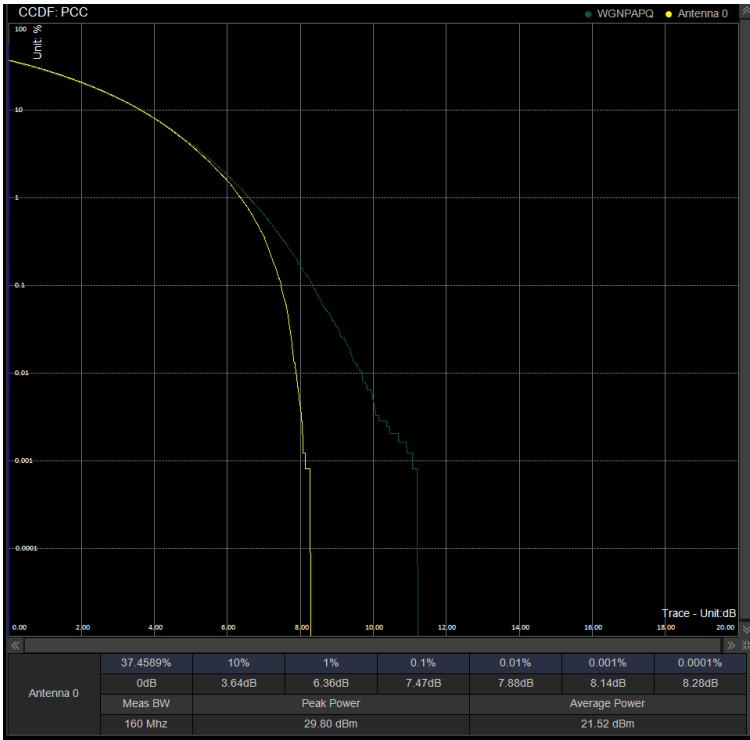
PAPR/PC2\N41\90M CP 518598 100%RB 16QAM



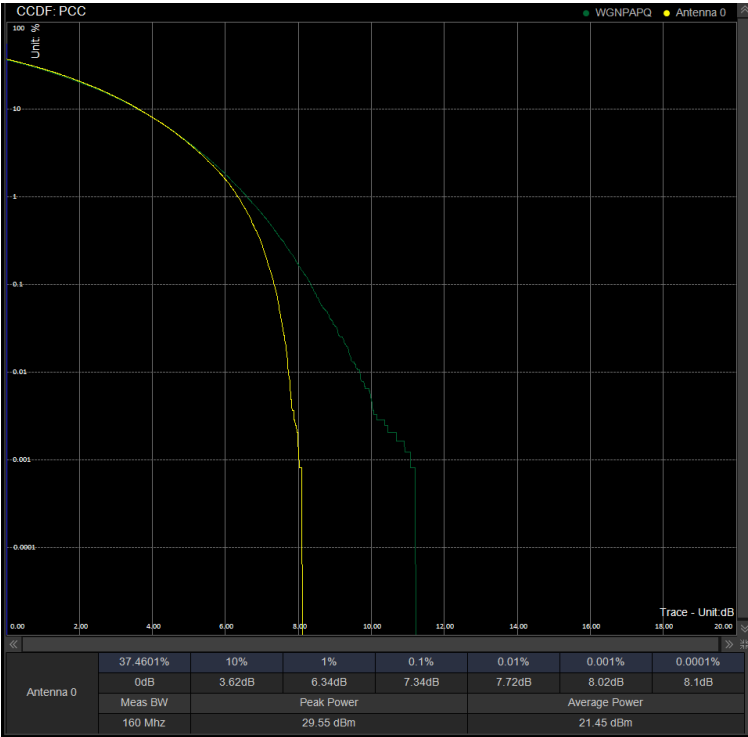
PAPR/PC2\N41\90M CP 518598 100%RB 256QAM



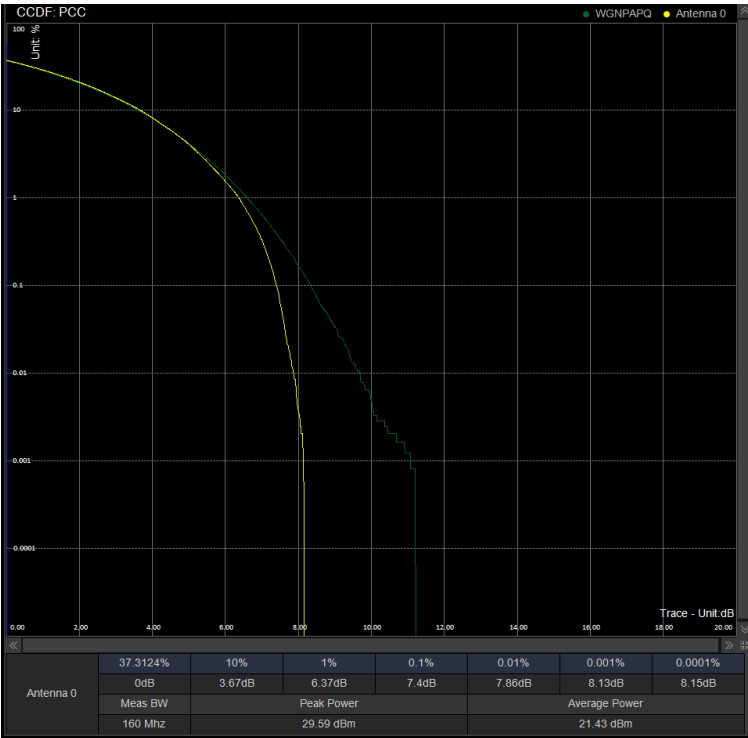
PAPR/PC2\N41\90M CP 518598 100%RB 64QAM



PAPR/PC2\N41\90M CP 518598 100%RB QPSK

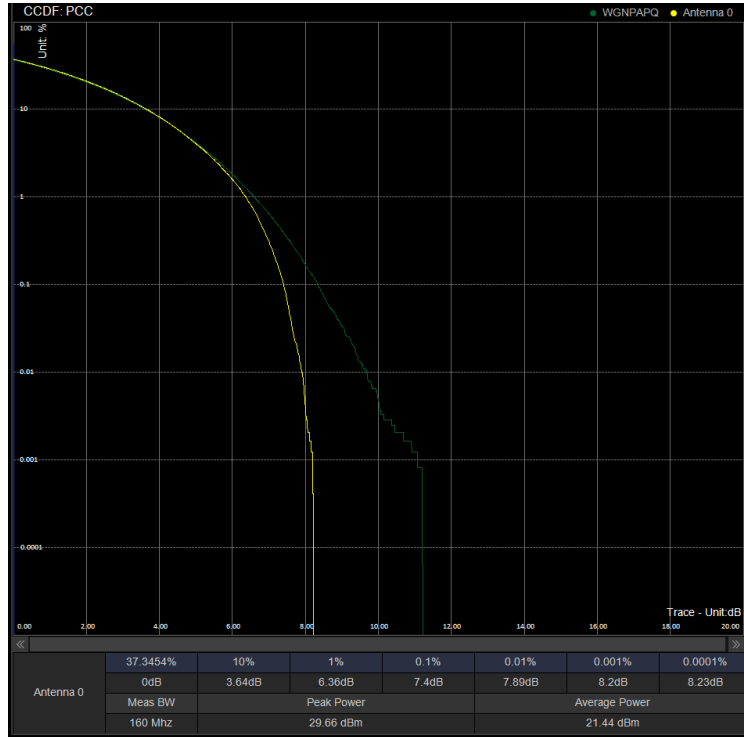


PAPR/PC2\N41\90M CP 528996 100%RB 16QAM

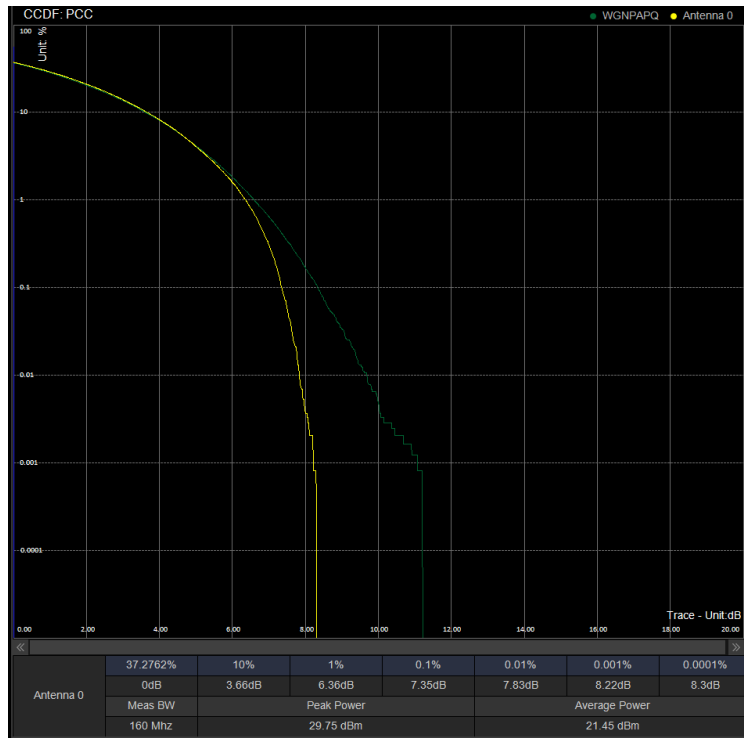


PAPR/PC2\N41\90M CP 528996 100%RB 256QAM

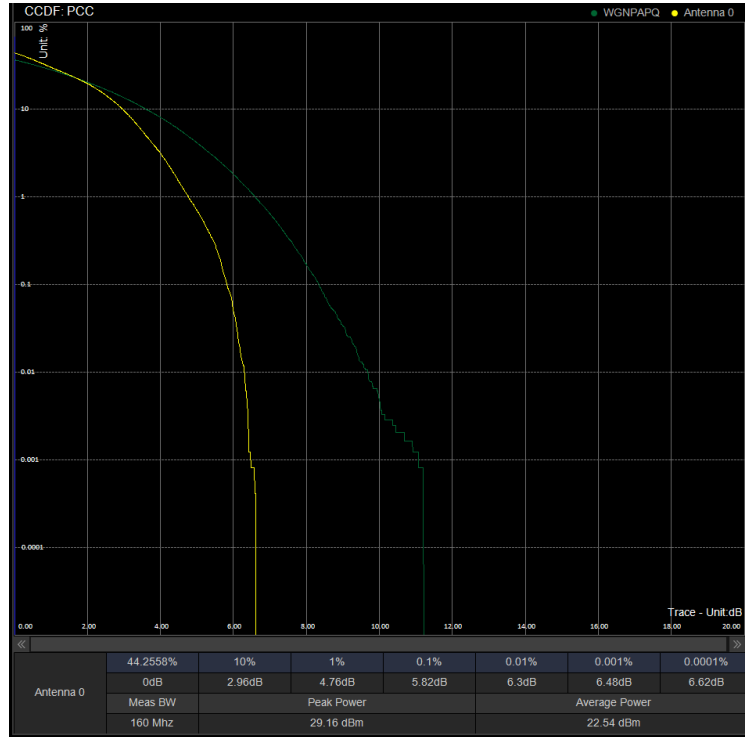




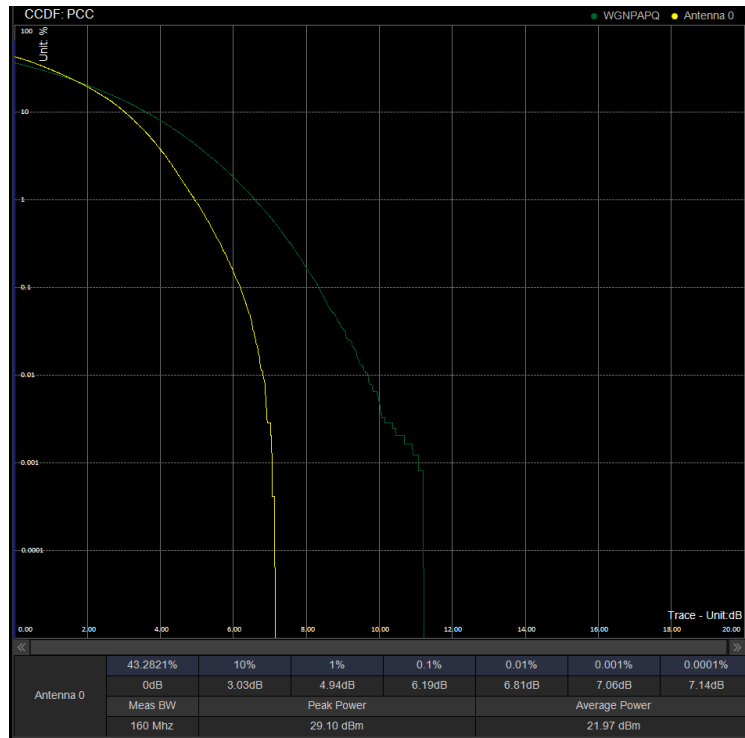
PAPR/PC2\N41\90M CP 528996 100%RB 64QAM



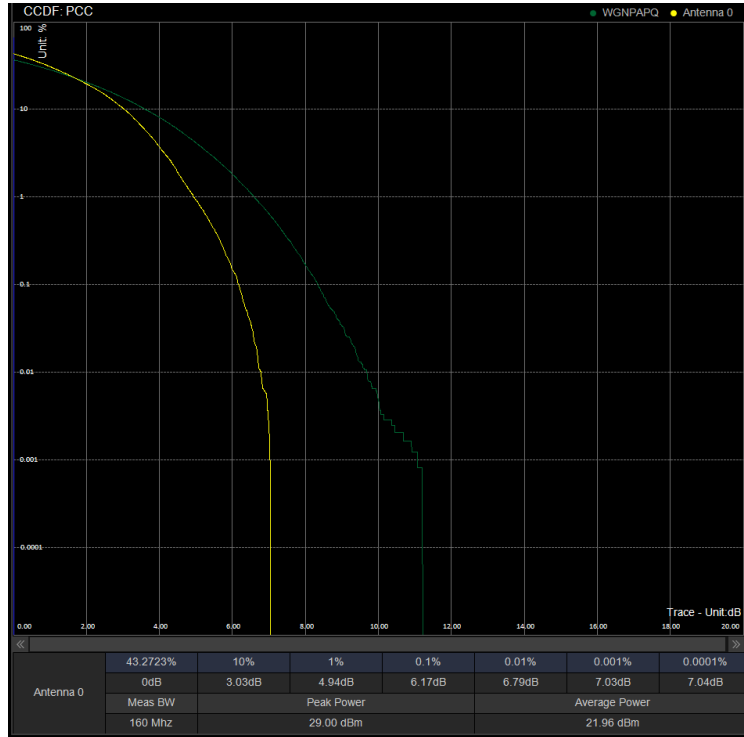
PAPR/PC2\N41\90M CP 528996 100%RB QPSK



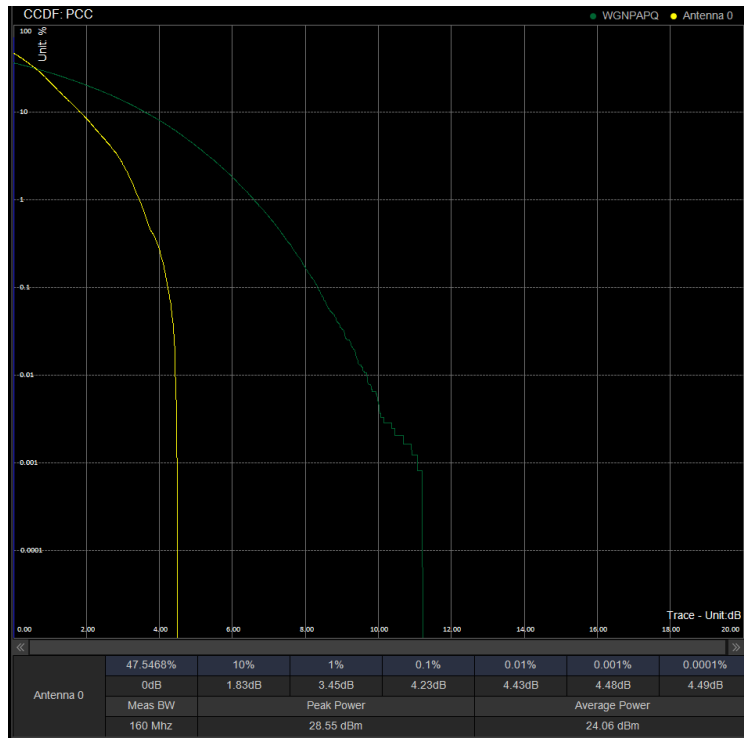
PAPR/PC2\N41\90M DFT 508200 100%RB 16QAM



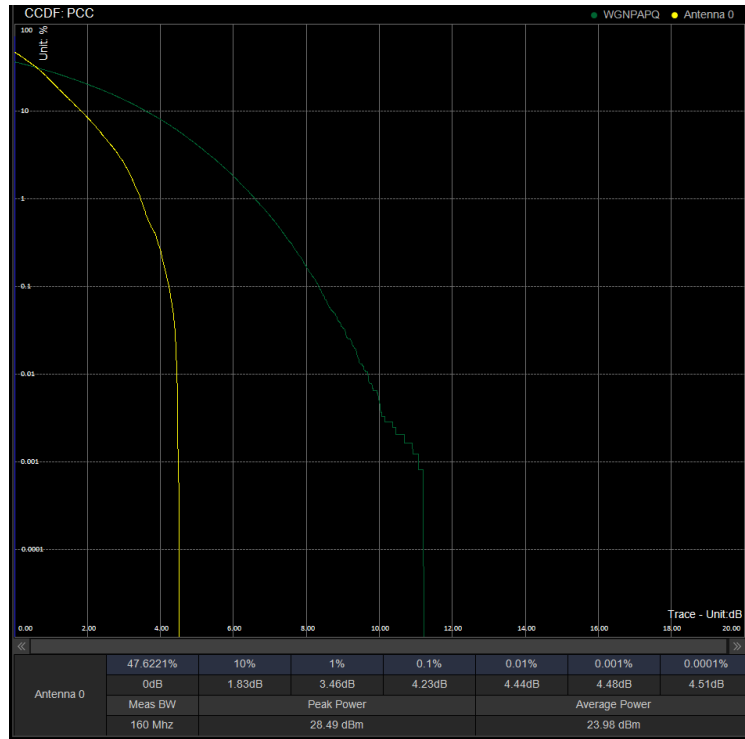
PAPR/PC2\N41\90M DFT 508200 100%RB 256QAM



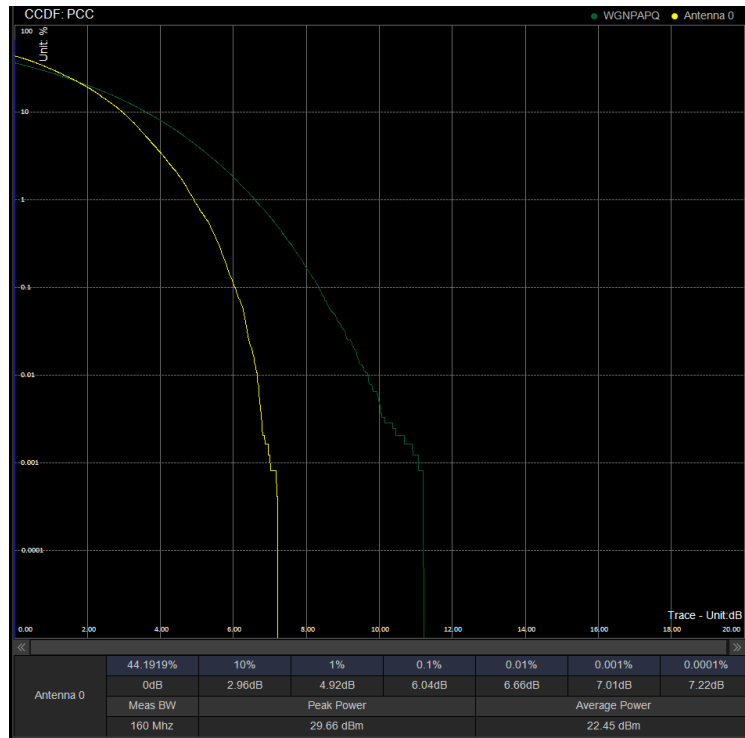
PAPR/PC2\N41\90M DFT 508200 100%RB 64QAM



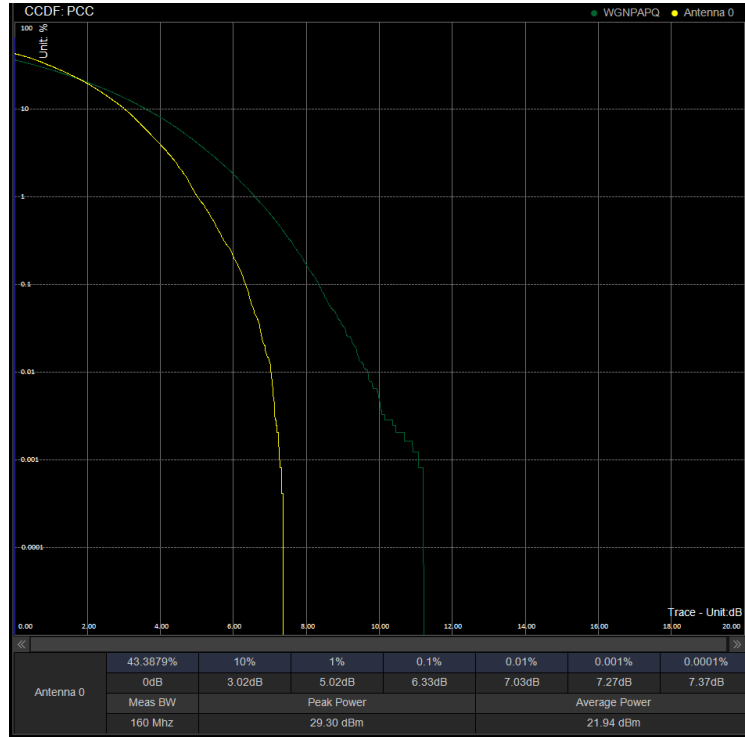
PAPR/PC2\N41\90M DFT 508200 100%RB BPSK



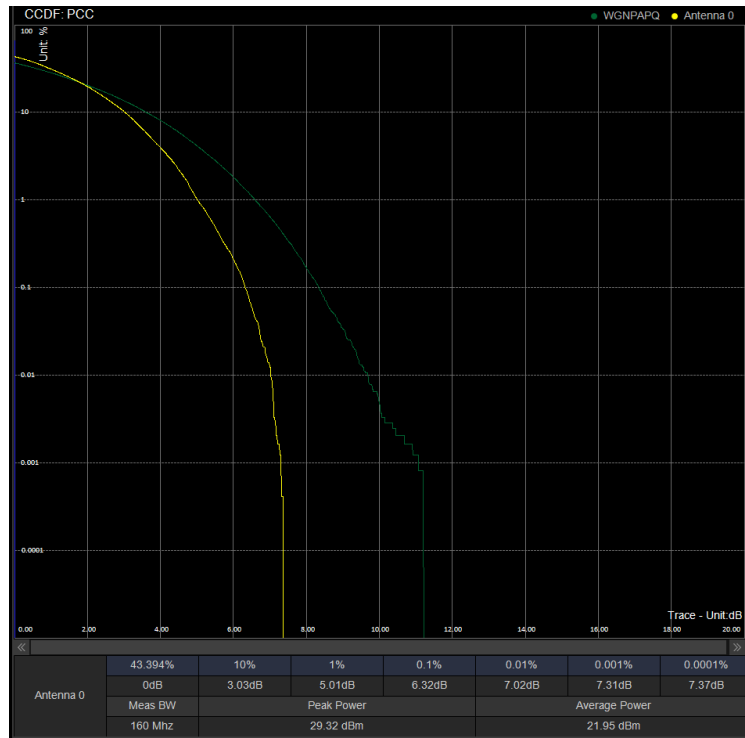
PAPR/PC2\N41\90M DFT 508200 100%RB QPSK



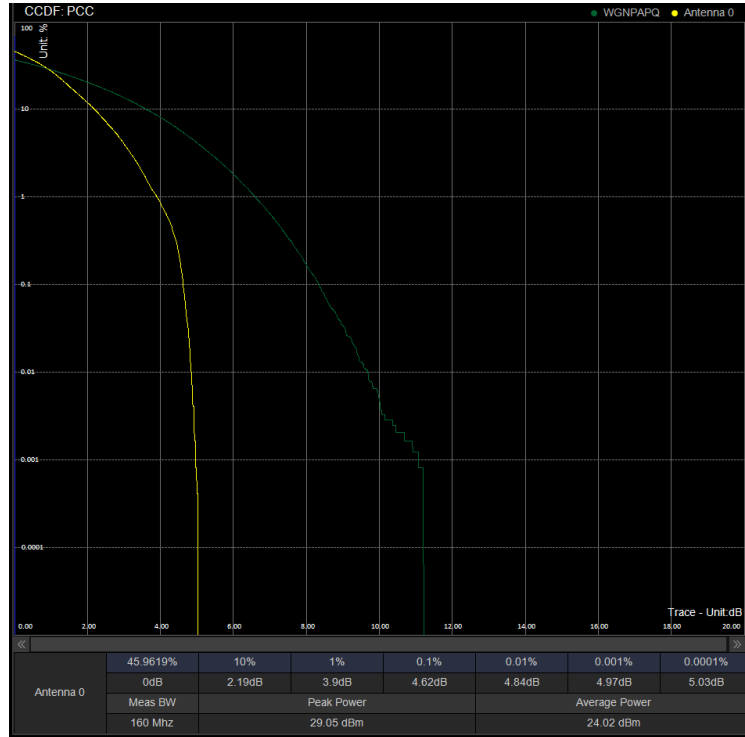
PAPR/PC2\N41\90M DFT 518598 100%RB 16QAM



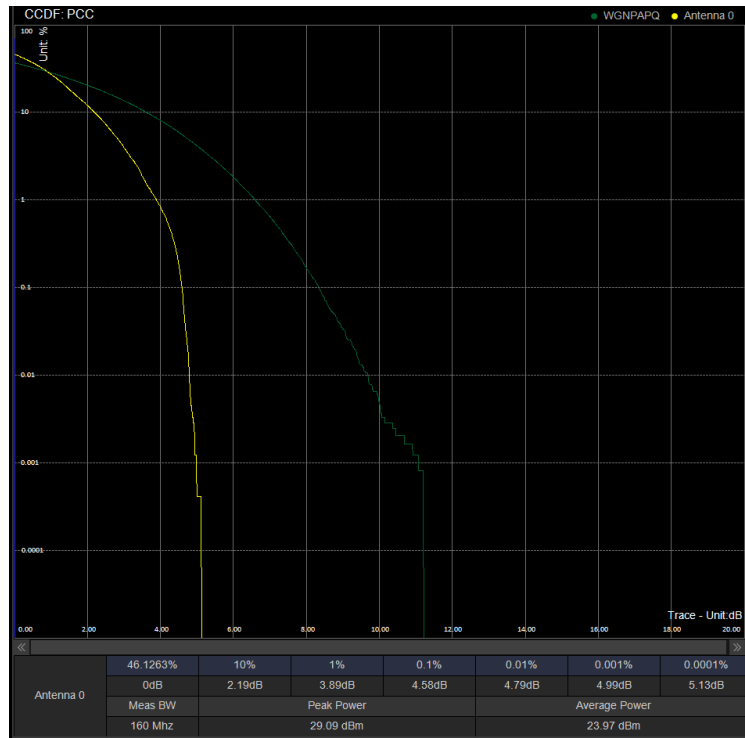
PAPR/PC2\N41\90M DFT 518598 100%RB 256QAM



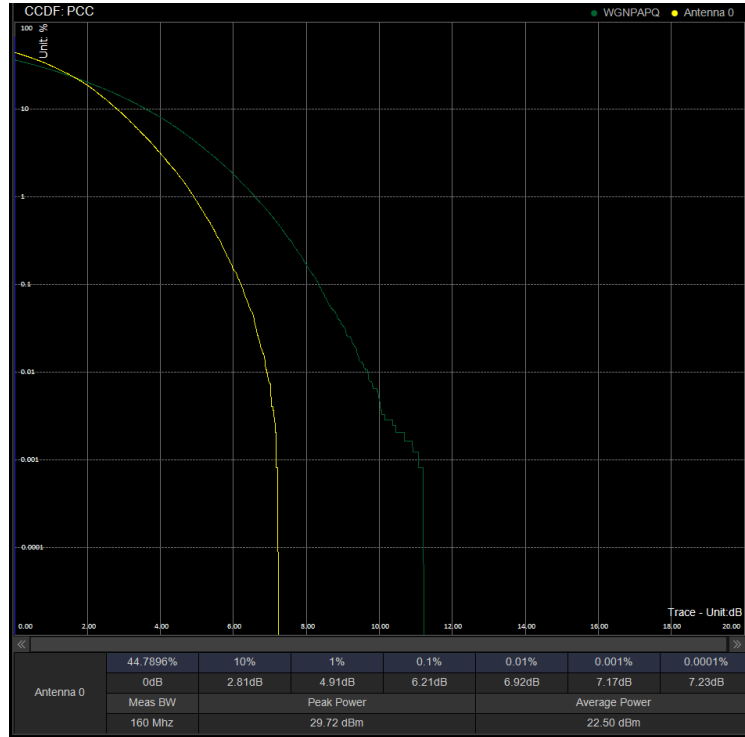
PAPR/PC2\N41\90M DFT 518598 100%RB 64QAM



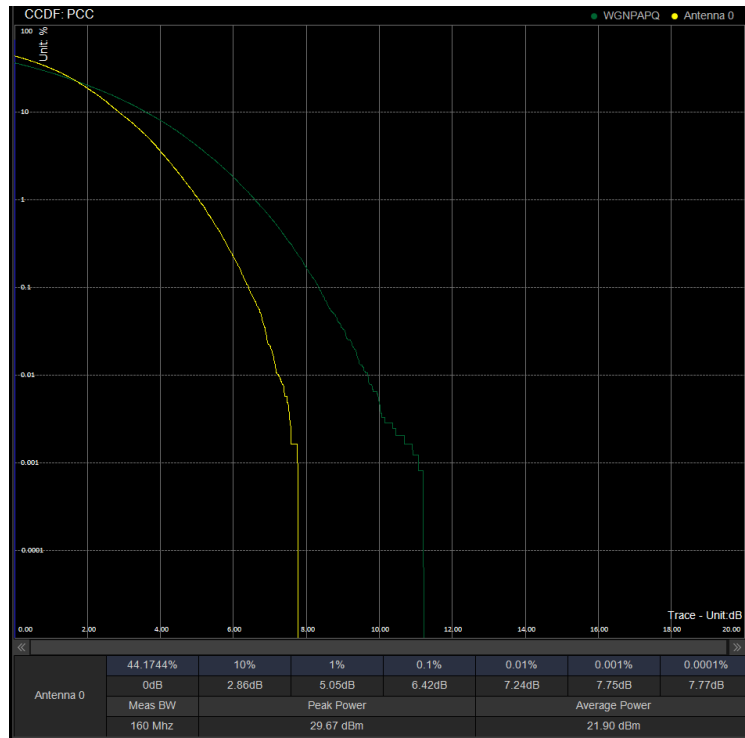
PAPR/PC2\N41\90M DFT 518598 100%RB BPSK



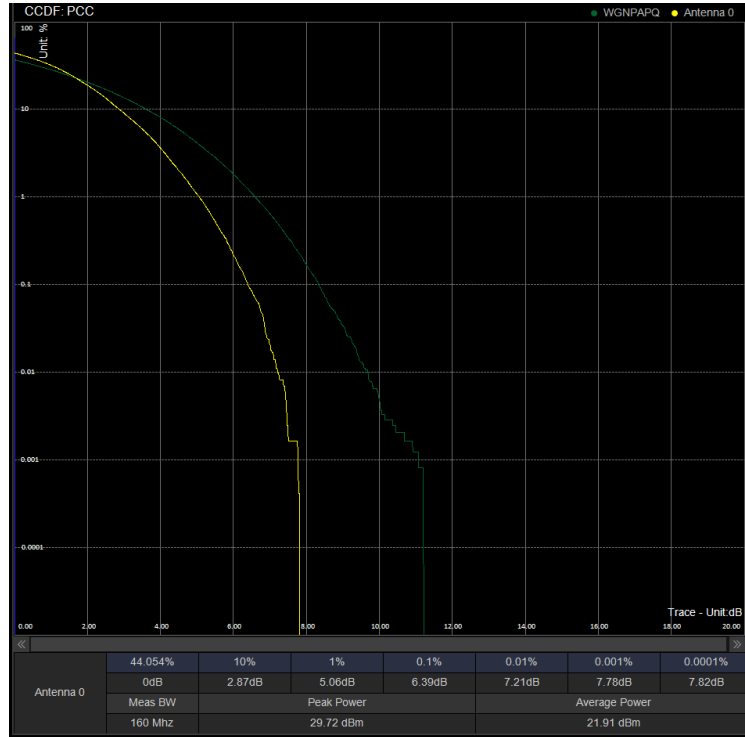
PAPR/PC2\N41\90M DFT 518598 100%RB QPSK



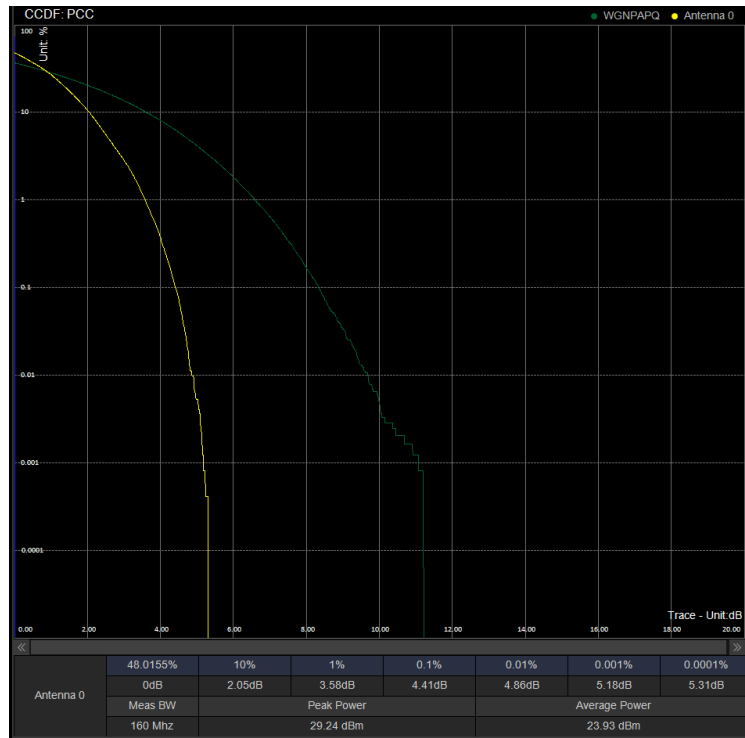
PAPR/PC2\N41\90M DFT 528996 100%RB 16QAM



PAPR/PC2\N41\90M DFT 528996 100%RB 256QAM

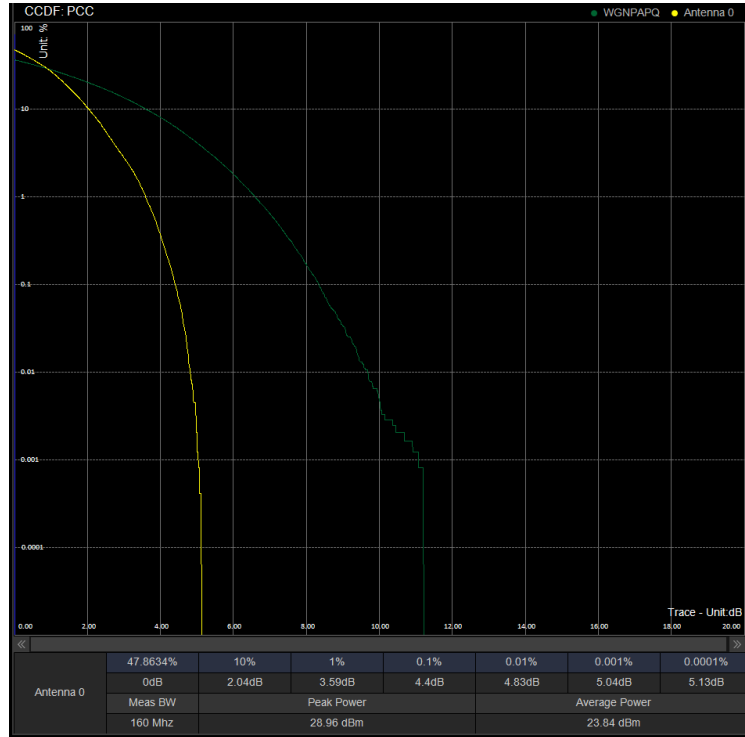


PAPR/PC2\N41\90M DFT 528996 100%RB 64QAM

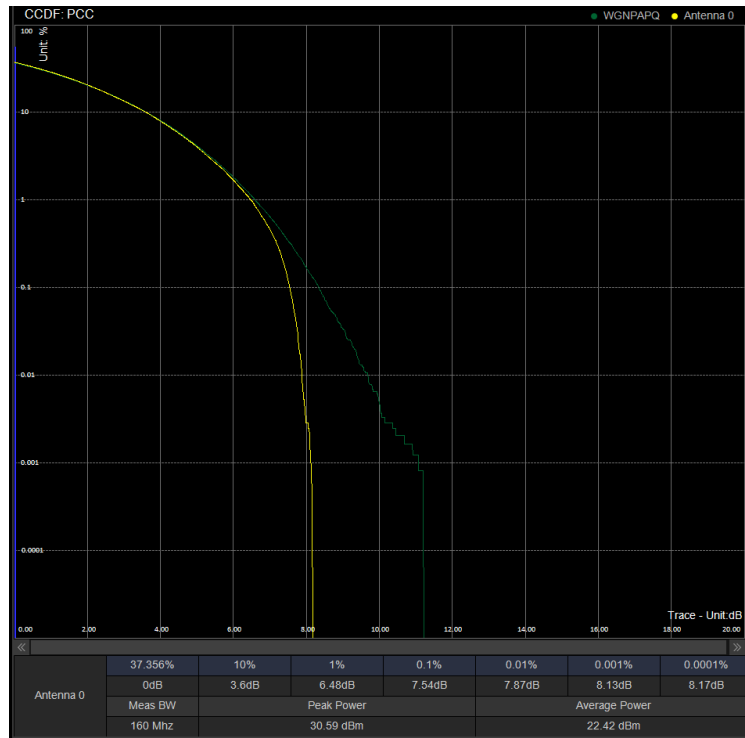


PAPR/PC2\N41\90M DFT 528996 100%RB BPSK

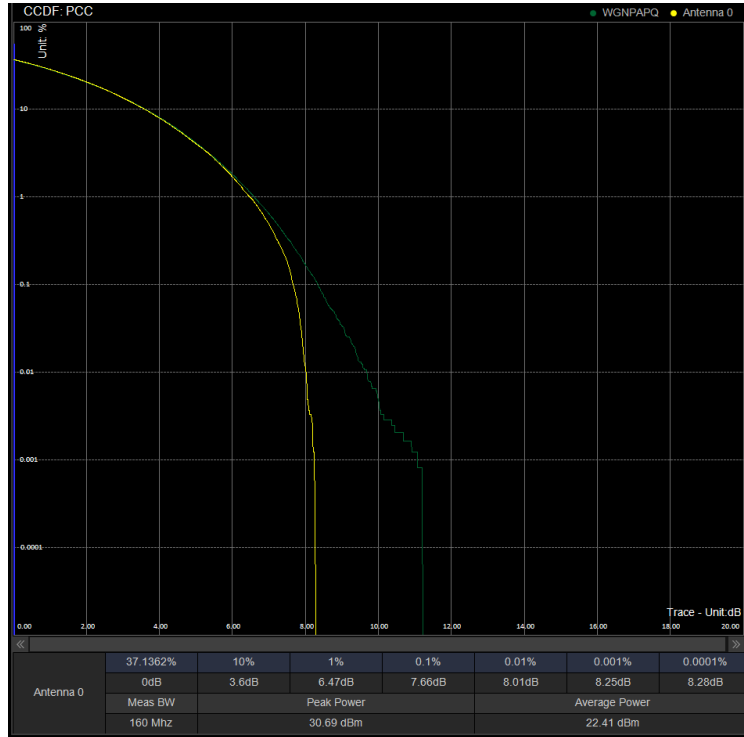




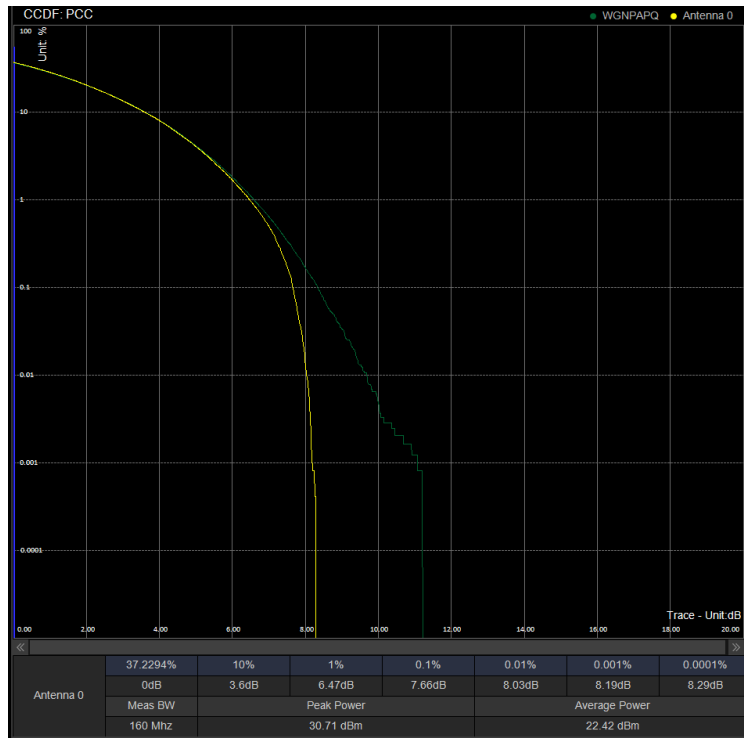
PAPR/PC2\N41\90M DFT 528996 100%RB QPSK



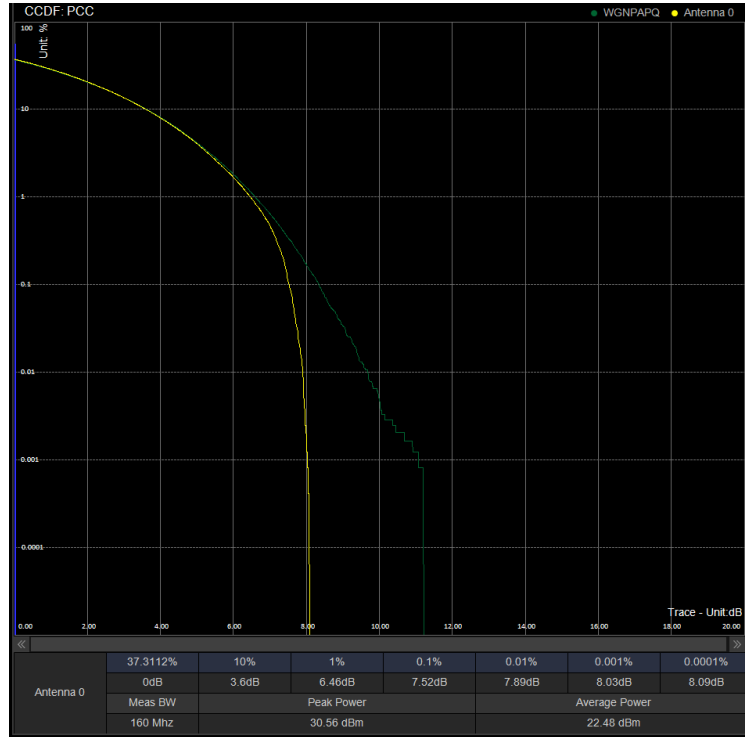
PAPR/PC2\N78(3450-3550)\100M CP 633334 100%RB 16QAM



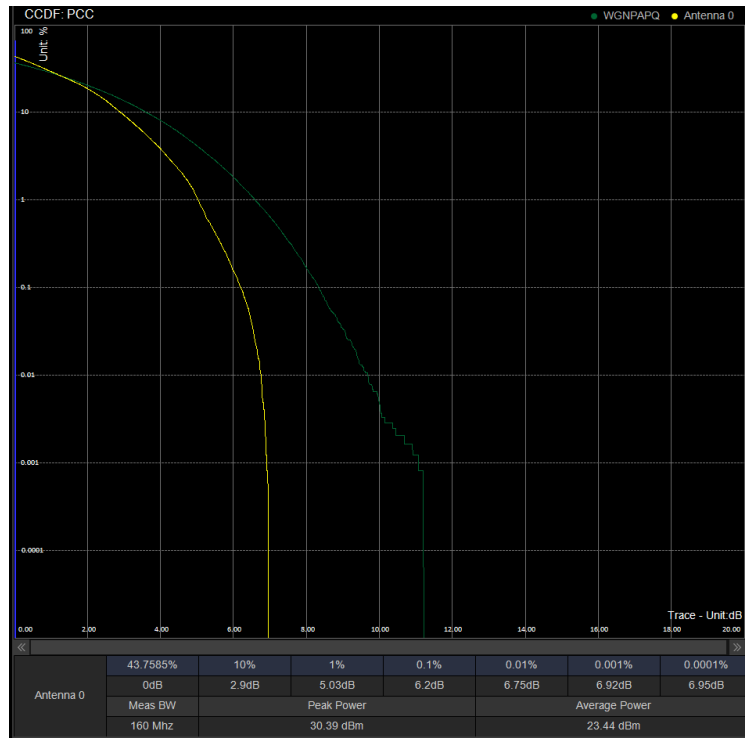
PAPR/PC2\N78(3450-3550)\100M CP 633334 100%RB 256QAM



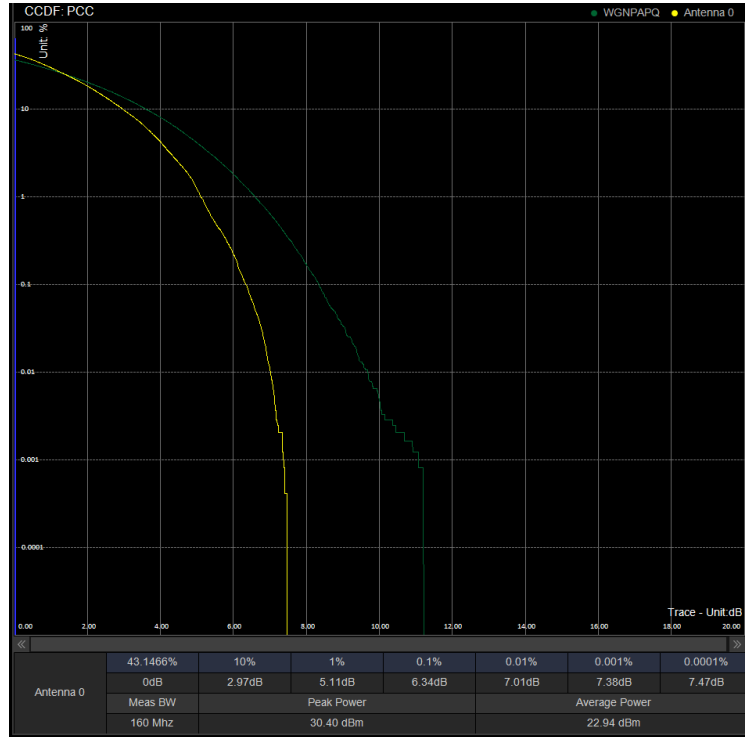
PAPR/PC2\N78(3450-3550)\100M CP 633334 100%RB 64QAM



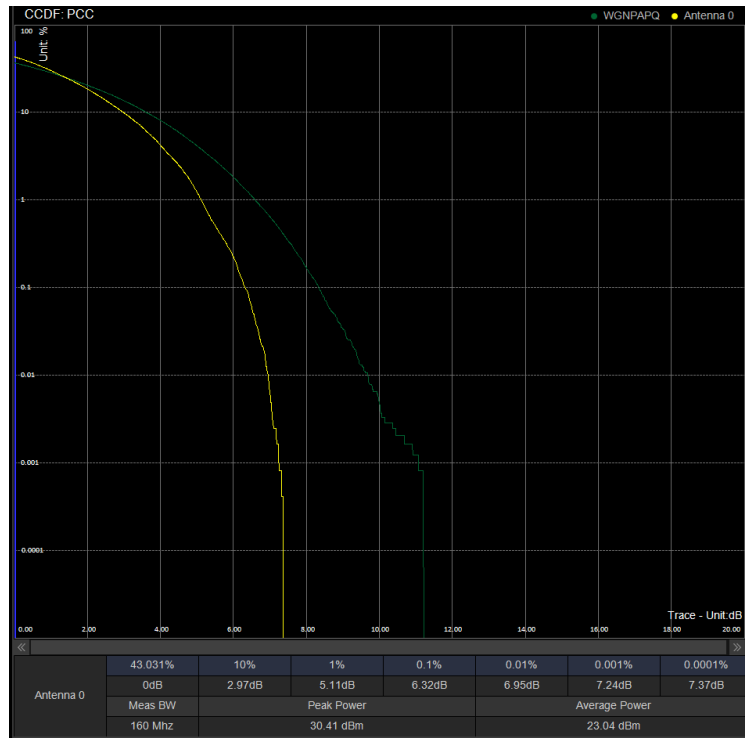
PAPR/PC2\N78(3450-3550)\100M CP 633334 100%RB QPSK



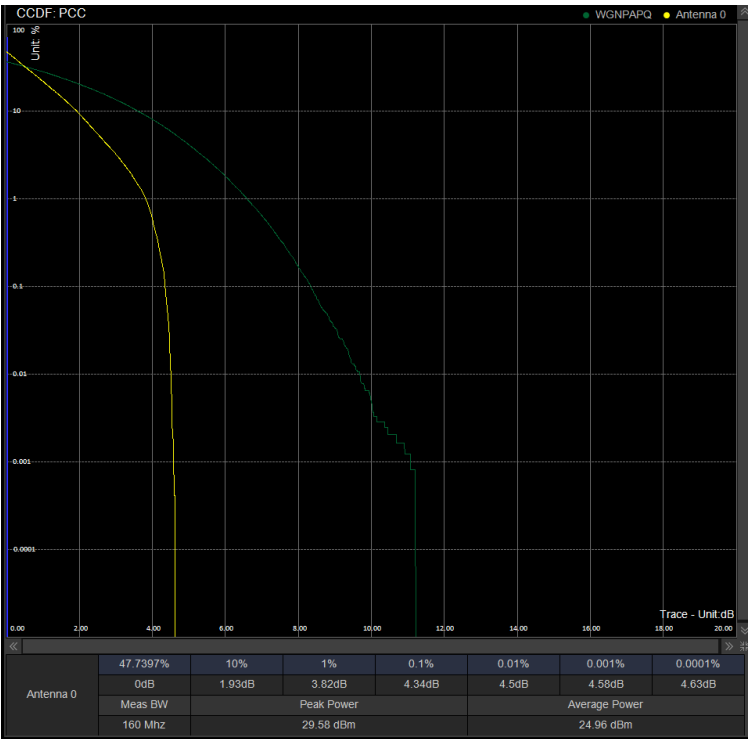
PAPR/PC2\N78(3450-3550)\100M DFT 633334 100%RB 16QAM



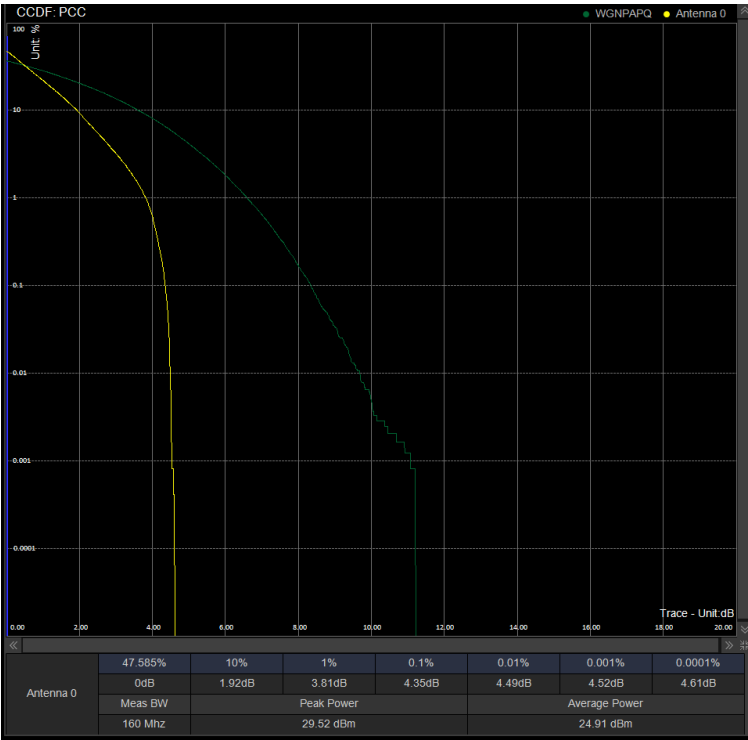
PAPR/PC2\N78(3450-3550)\100M DFT 633334 100%RB 256QAM



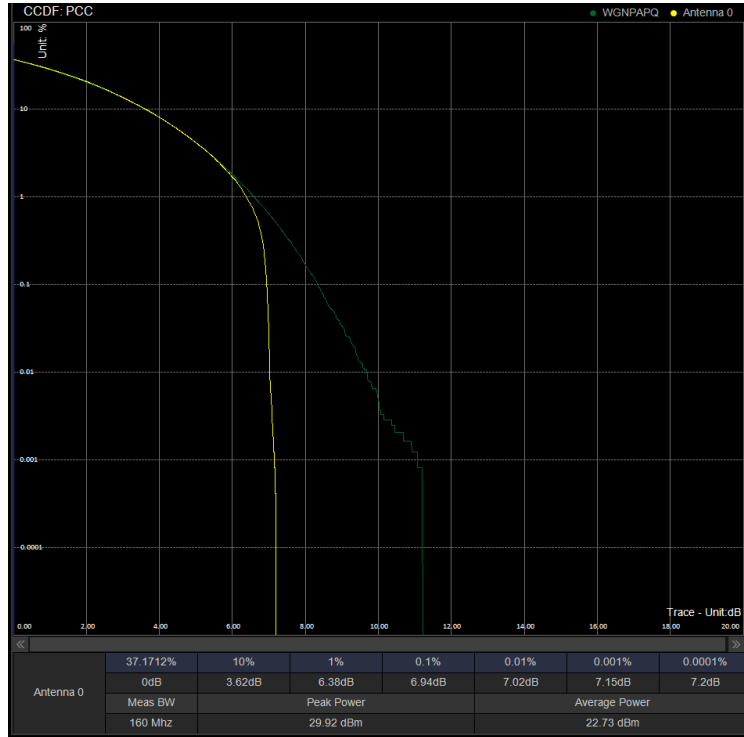
PAPR/PC2\N78(3450-3550)\100M DFT 633334 100%RB 64QAM



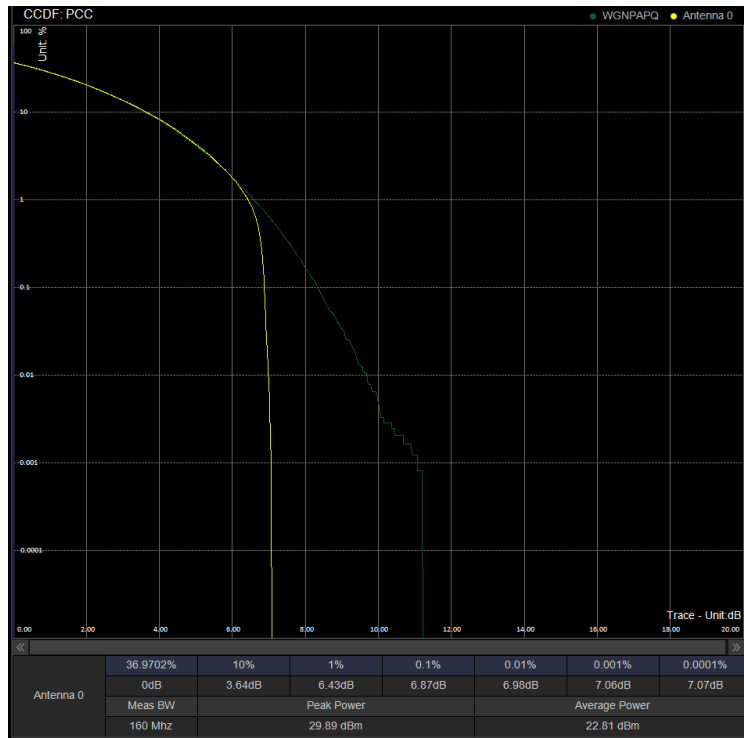
PAPR/PC2\N78(3450-3550)\100M DFT 633334 100%RB BPSK



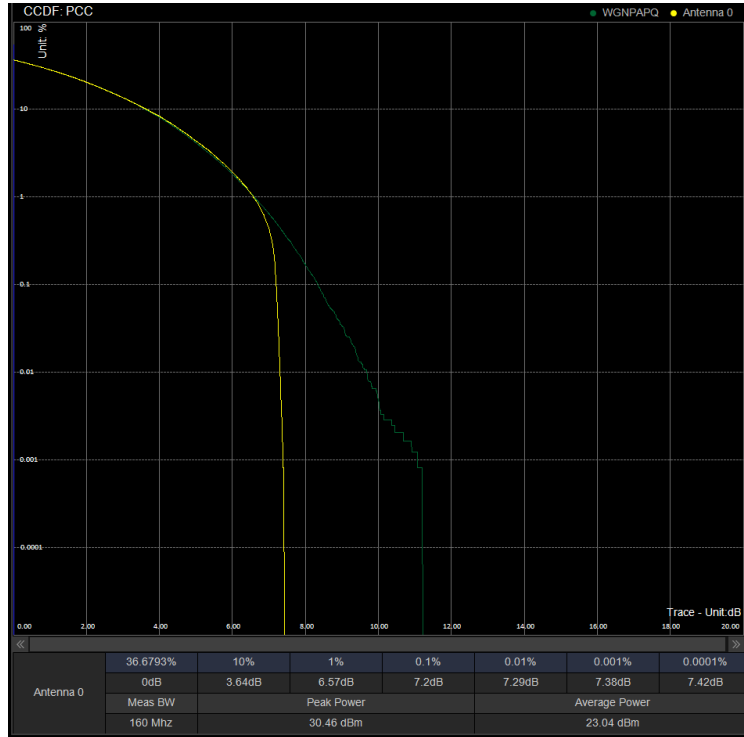
PAPR/PC2\N78(3450-3550)\100M DFT 633334 100%RB QPSK



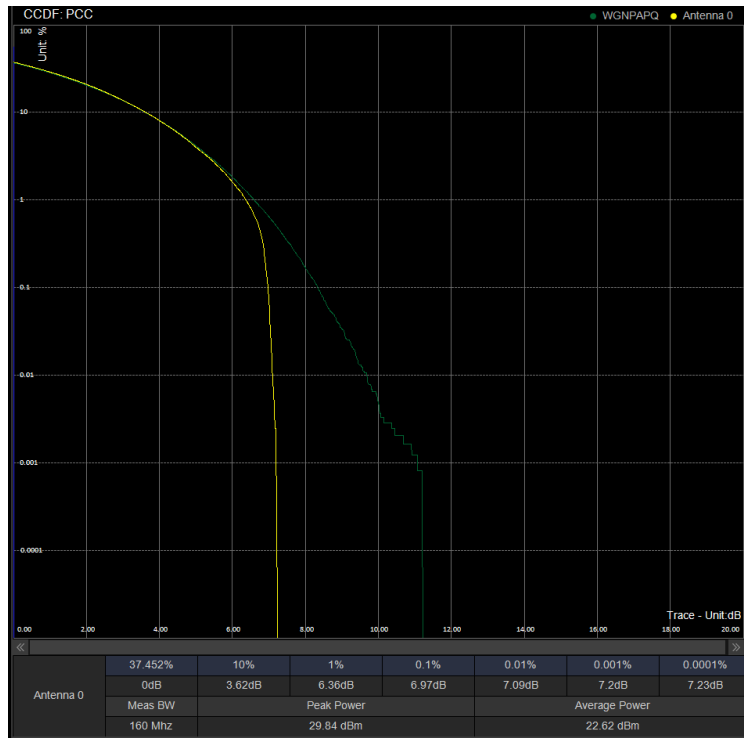
PAPR/PC2\N78(3450-3550)\10M CP 630334 100%RB 16QAM



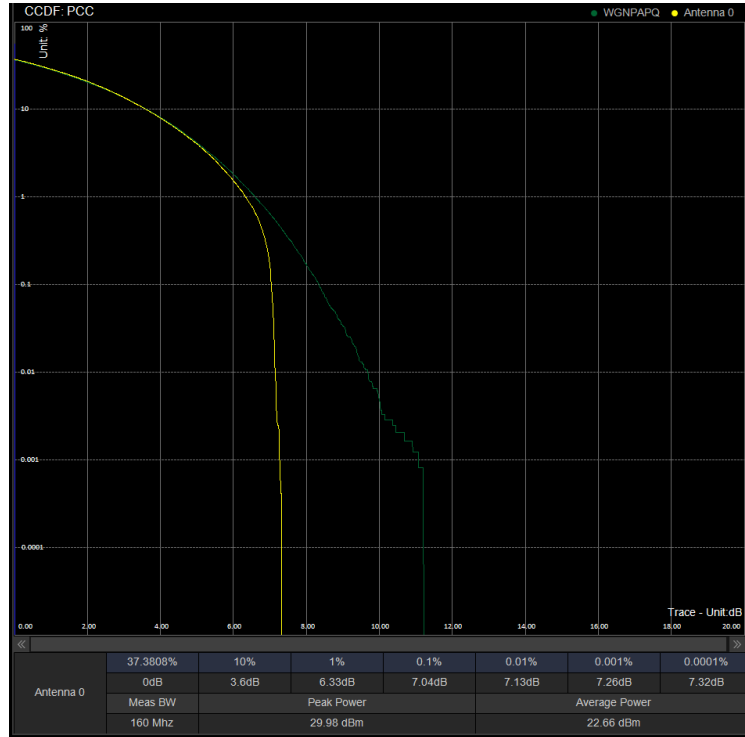
PAPR/PC2\N78(3450-3550)\10M CP 630334 100%RB 256QAM



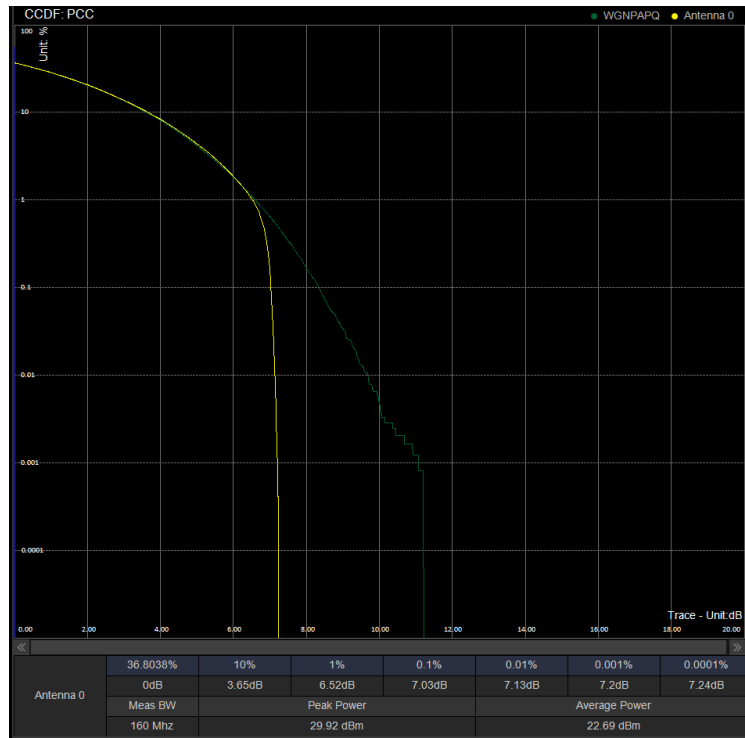
PAPR/PC2\N78(3450-3550)\10M CP 630334 100%RB 64QAM



PAPR/PC2\N78(3450-3550)\10M CP 630334 100%RB QPSK

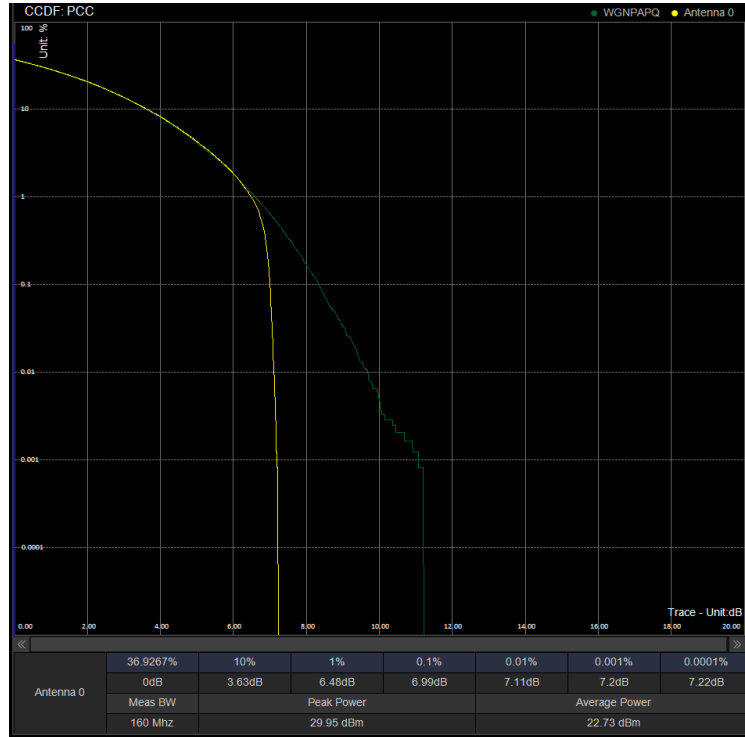


PAPR/PC2\N78(3450-3550)\10M CP 633334 100%RB 16QAM

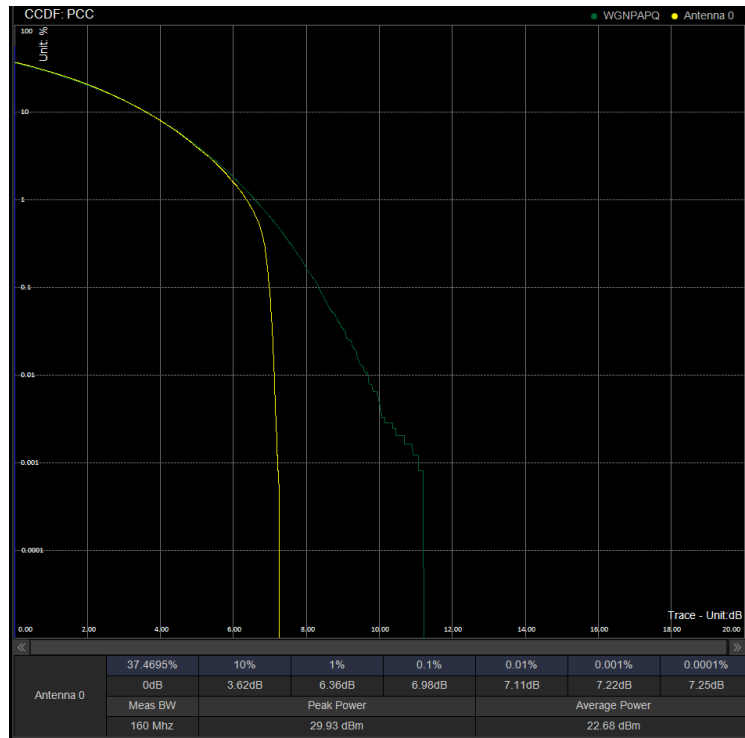


PAPR/PC2\N78(3450-3550)\10M CP 633334 100%RB 256QAM

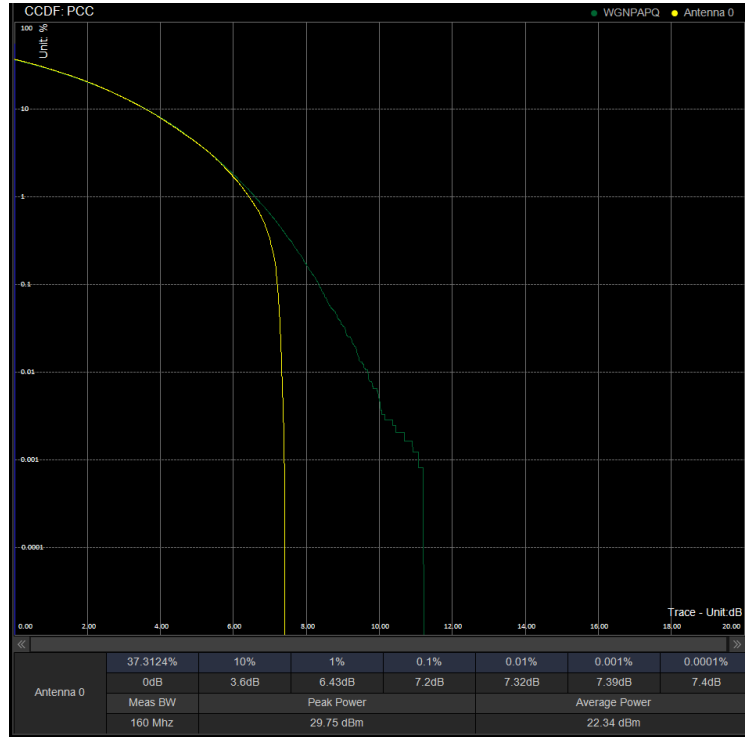




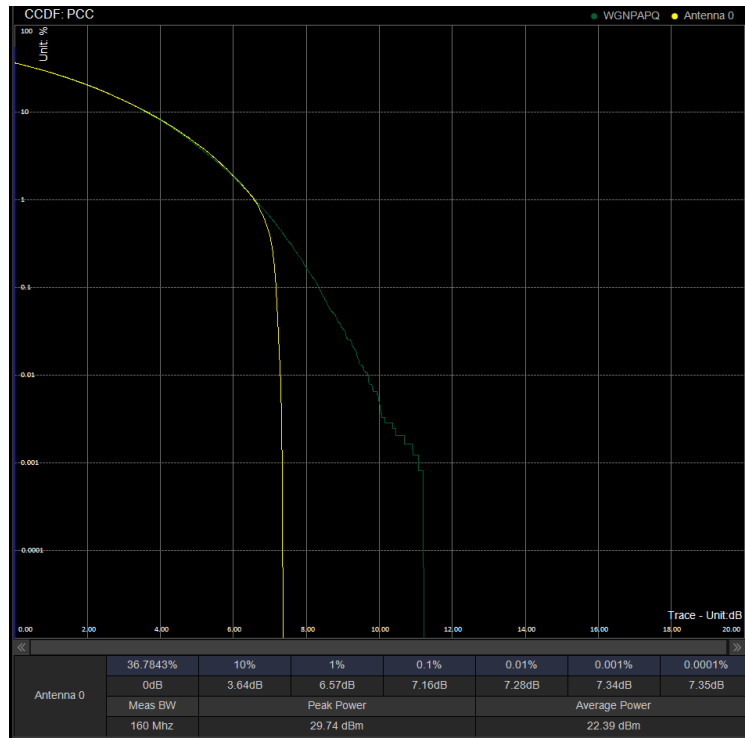
PAPR/PC2\N78(3450-3550)\10M CP 633334 100%RB 64QAM



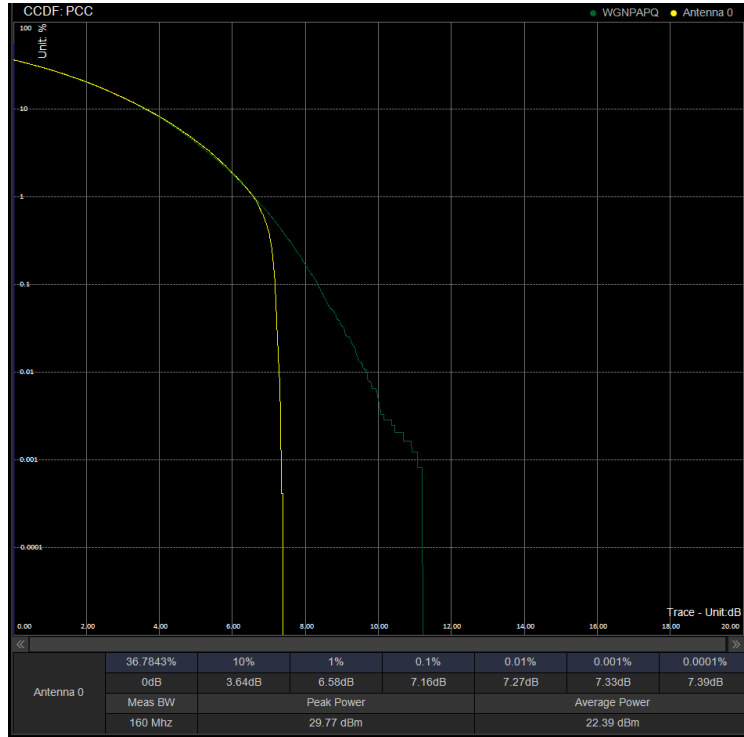
PAPR/PC2\N78(3450-3550)\10M CP 633334 100%RB QPSK



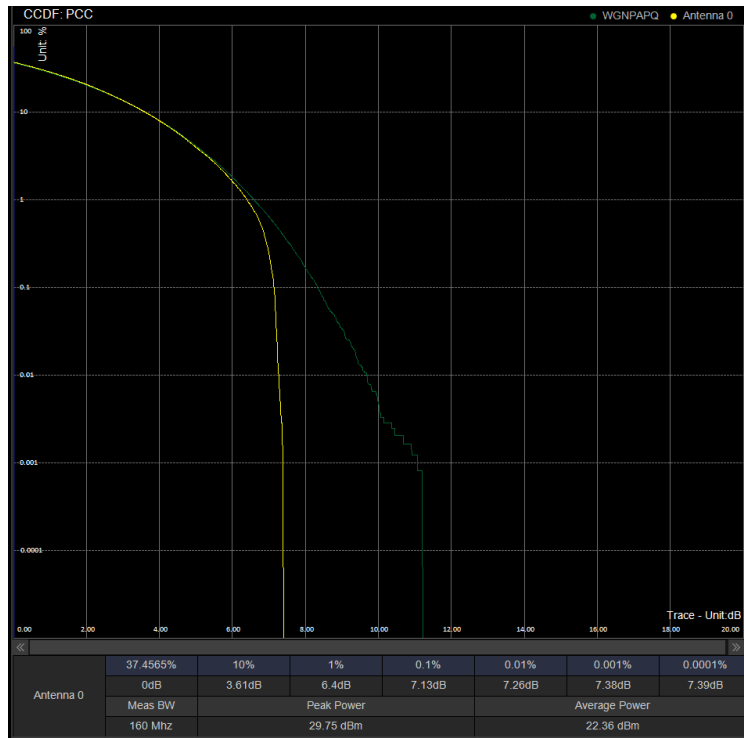
PAPR/PC2\N78(3450-3550)\10M CP 636332 100%RB 16QAM



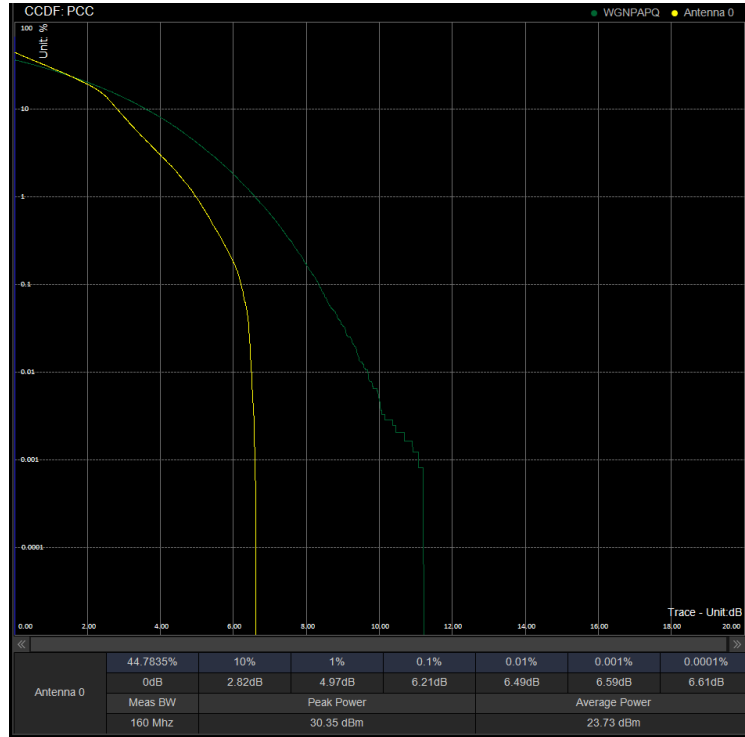
PAPR/PC2\N78(3450-3550)\10M CP 636332 100%RB 256QAM



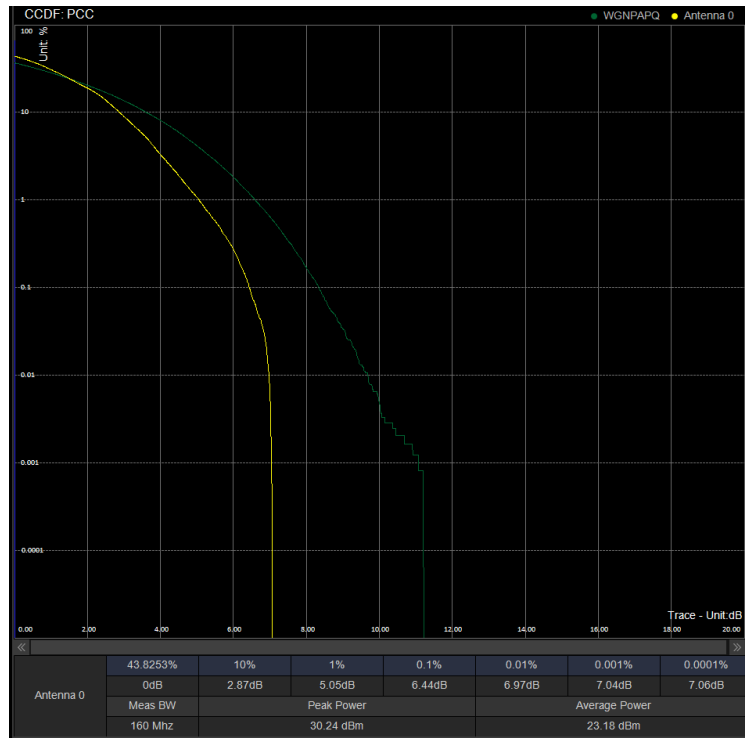
PAPR/PC2\N78(3450-3550)\10M CP 636332 100%RB 64QAM



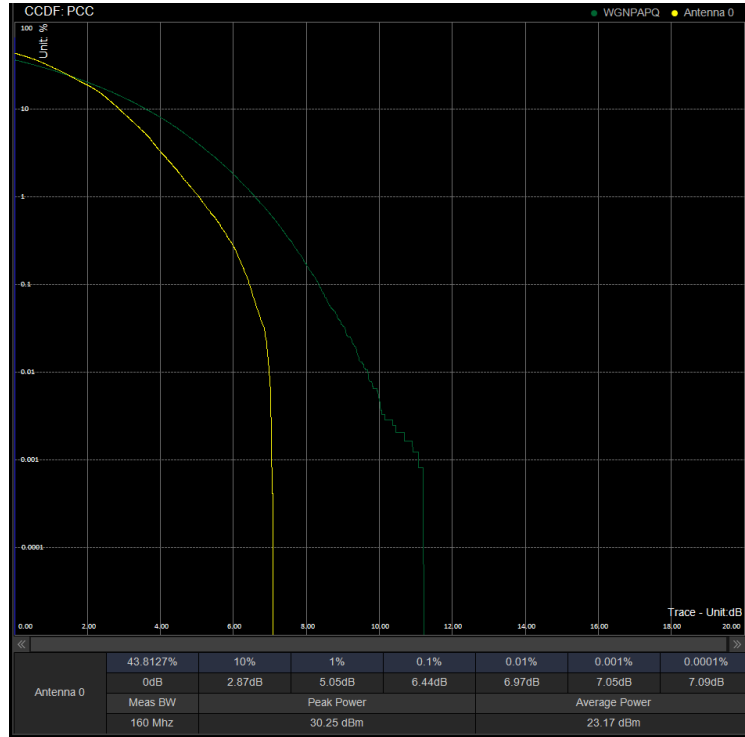
PAPR/PC2\N78(3450-3550)\10M CP 636332 100%RB QPSK



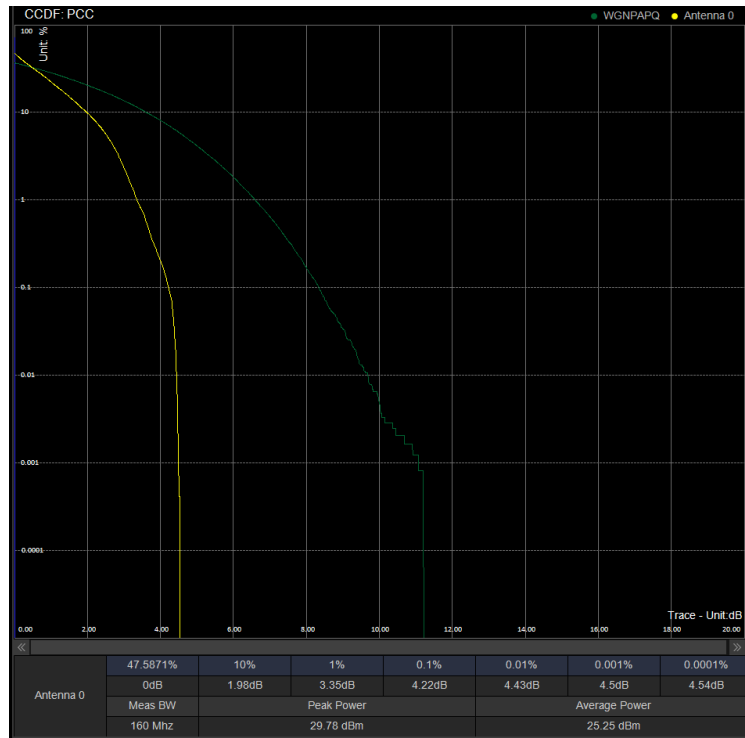
PAPR/PC2\N78(3450-3550)\10M DFT 630334 100%RB 16QAM



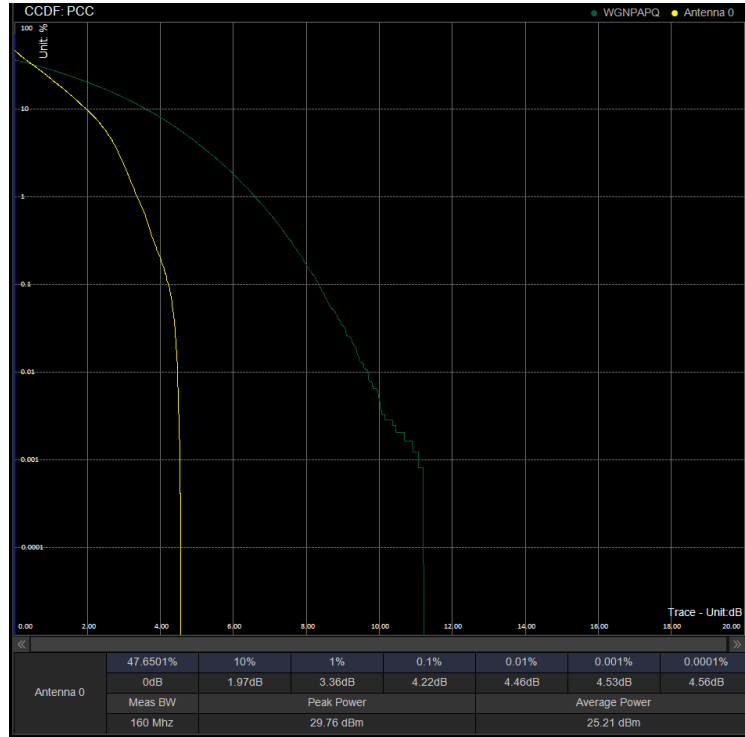
PAPR/PC2\N78(3450-3550)\10M DFT 630334 100%RB 256QAM



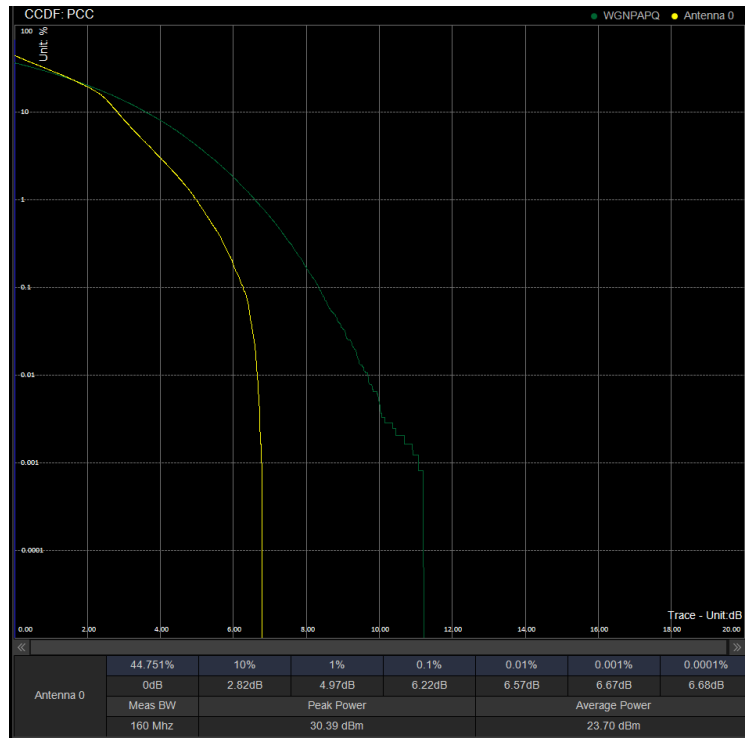
PAPR/PC2\N78(3450-3550)\10M DFT 630334 100%RB 64QAM



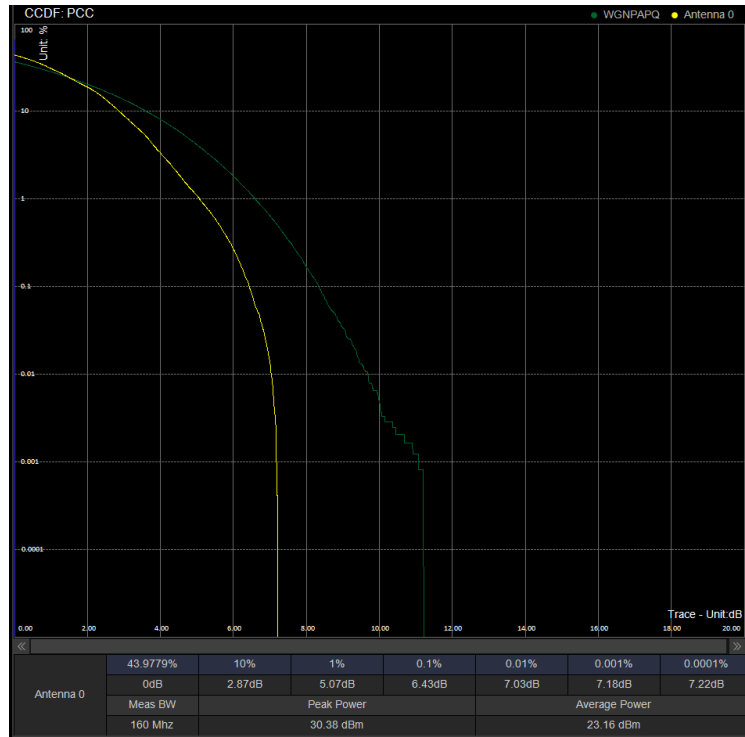
PAPR/PC2\N78(3450-3550)\10M DFT 630334 100%RB BPSK



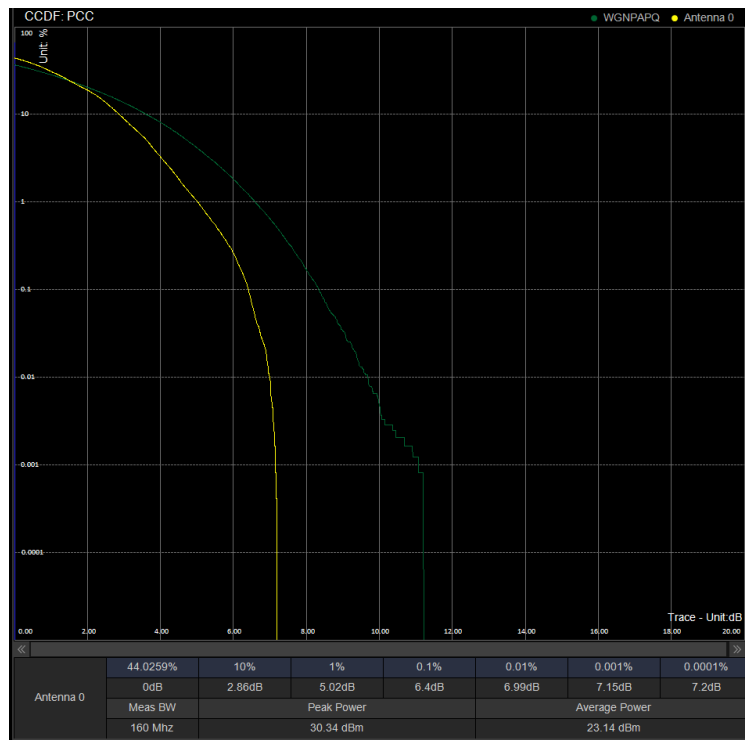
PAPR/PC2\N78(3450-3550)\10M DFT 630334 100%RB QPSK



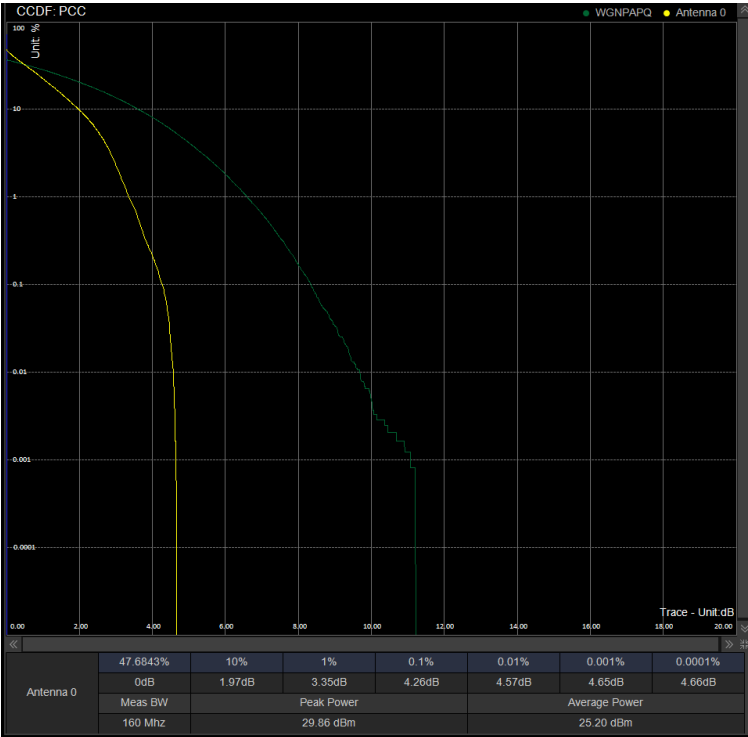
PAPR/PC2\N78(3450-3550)\10M DFT 633334 100%RB 16QAM



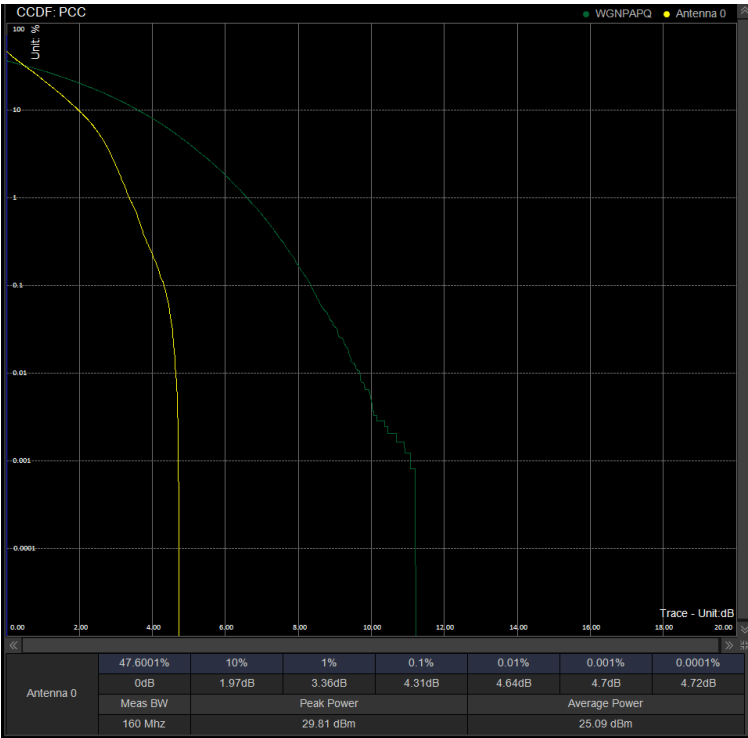
PAPR/PC2\N78(3450-3550)\10M DFT 633334 100%RB 256QAM



PAPR/PC2\N78(3450-3550)\10M DFT 633334 100%RB 64QAM

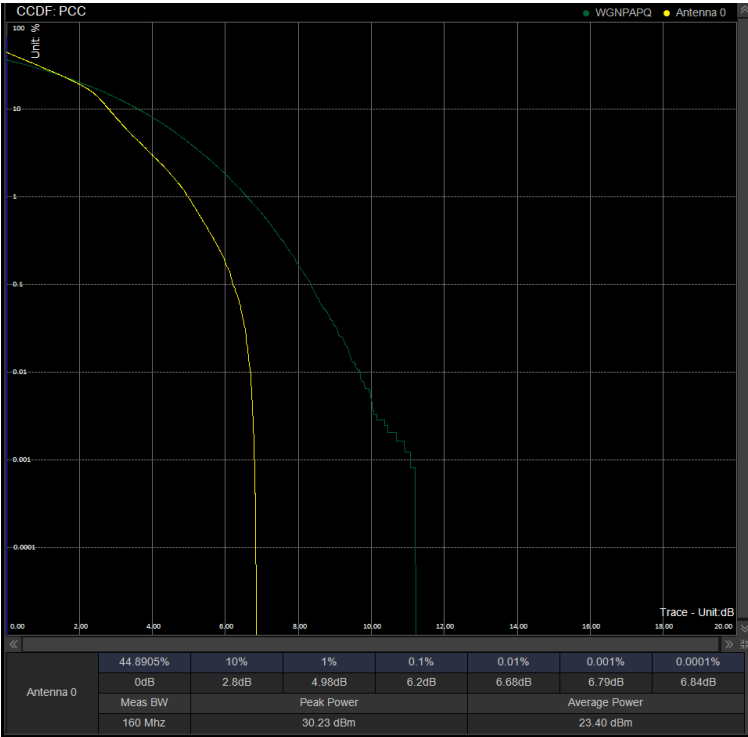


PAPR/PC2\N78(3450-3550)\10M DFT 633334 100%RB BPSK

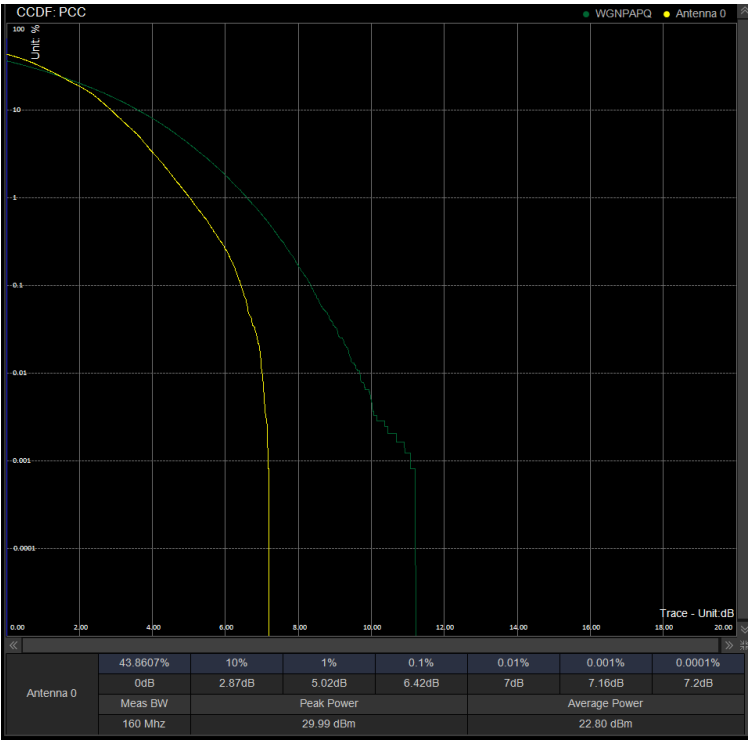


PAPR/PC2\N78(3450-3550)\10M DFT 633334 100%RB QPSK

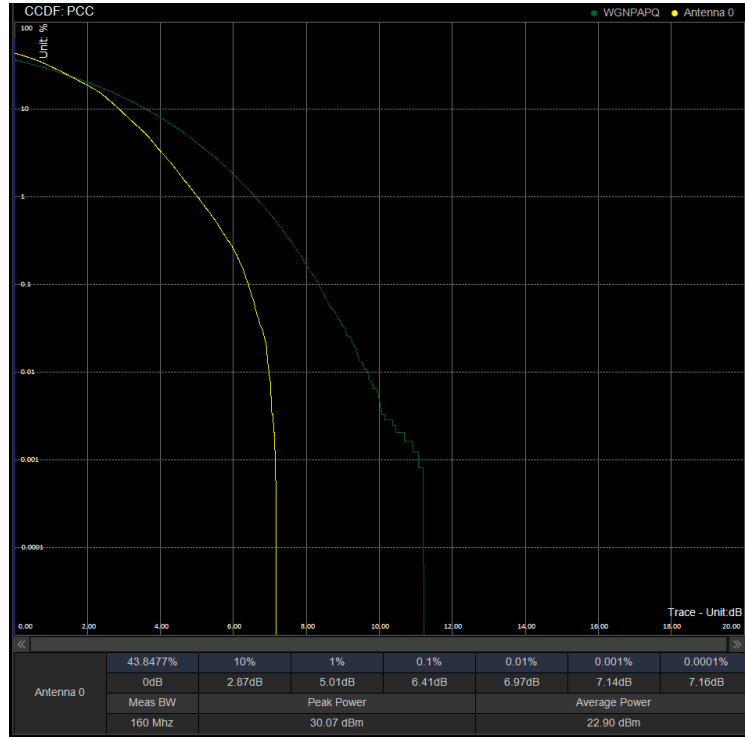




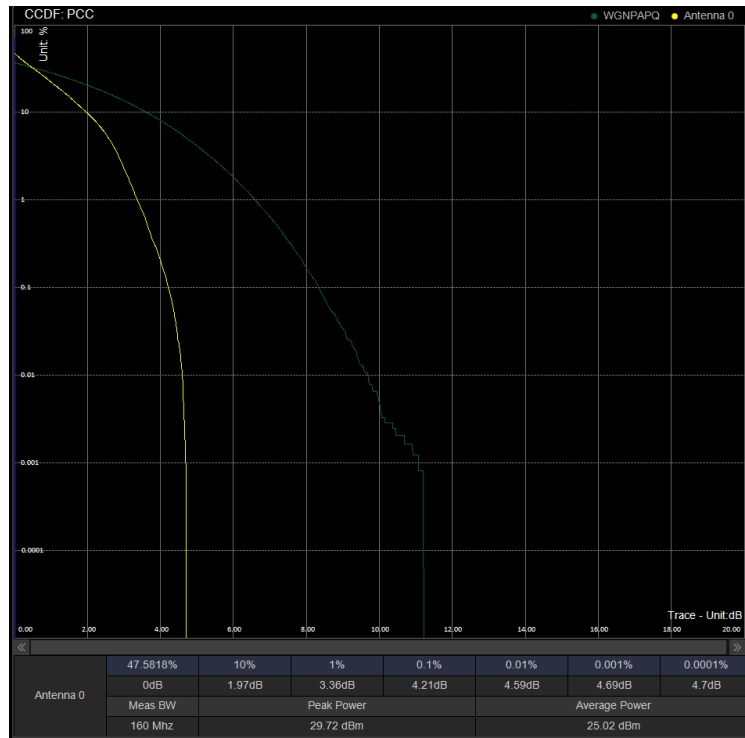
PAPR/PC2\N78(3450-3550)\10M DFT 636332 100%RB 16QAM



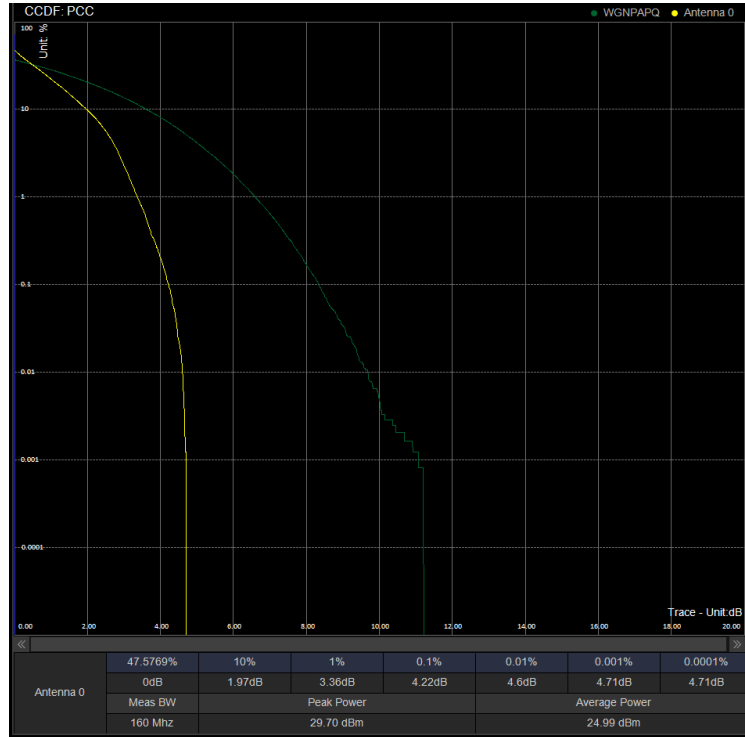
PAPR/PC2\N78(3450-3550)\10M DFT 636332 100%RB 256QAM



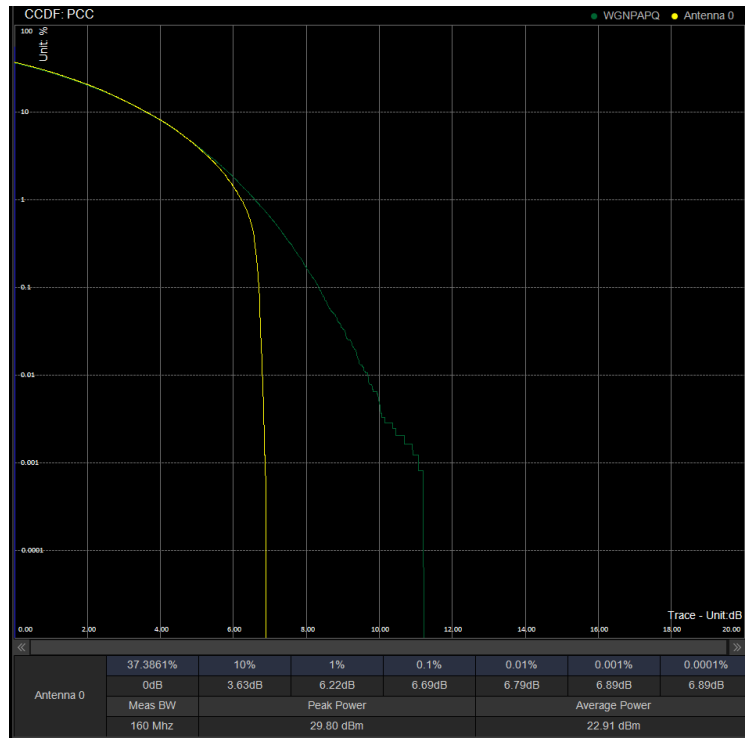
PAPR/PC2\N78(3450-3550)\10M DFT 636332 100%RB 64QAM



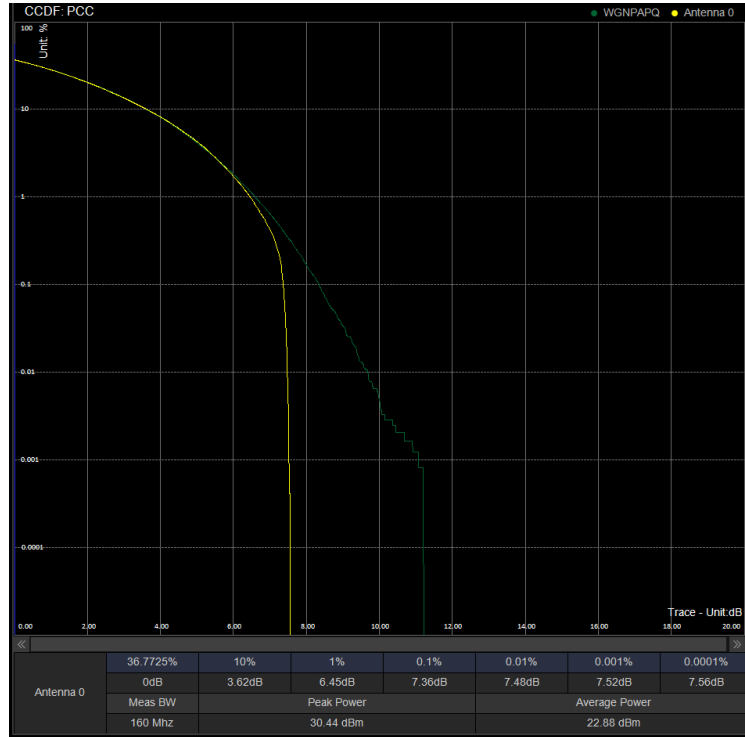
PAPR/PC2\N78(3450-3550)\10M DFT 636332 100%RB BPSK



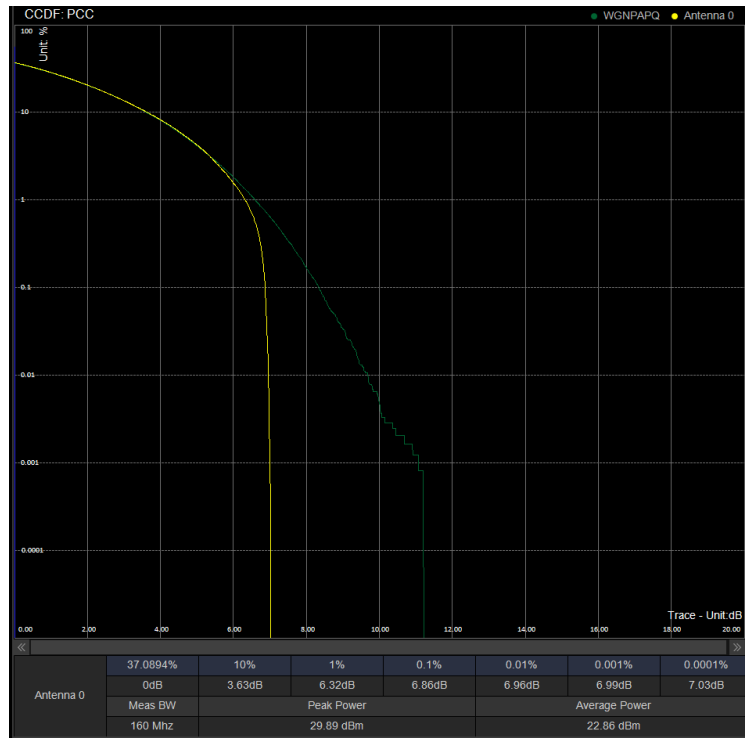
PAPR/PC2/N78(3450-3550)\10M DFT 636332 100%RB QPSK



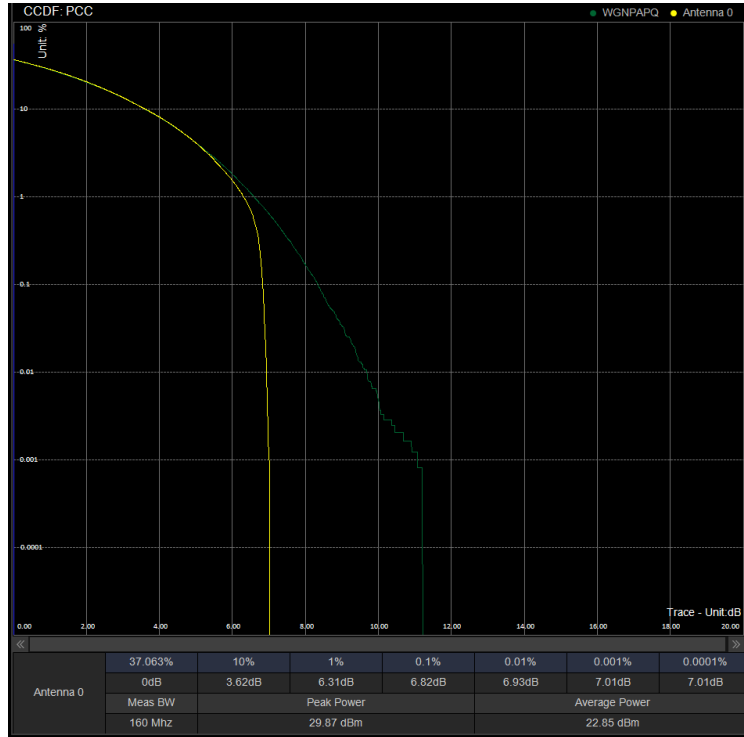
PAPR/PC2/N78(3450-3550)\15M CP 630500 100%RB 16QAM



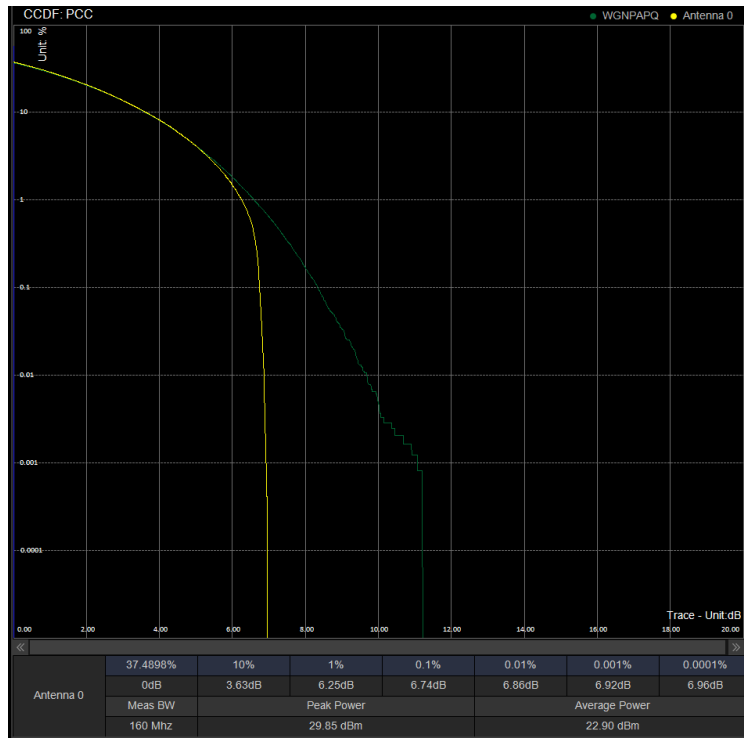
PAPR/PC2\N78(3450-3550)\15M CP 630500 100%RB 256QAM



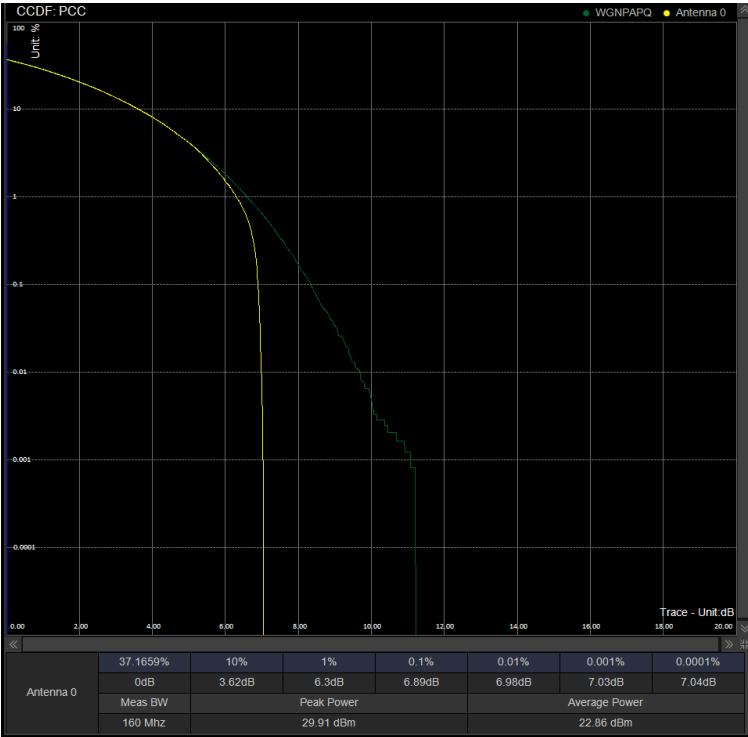
PAPR/PC2\N78(3450-3550)\15M CP 630500 100%RB 64QAM



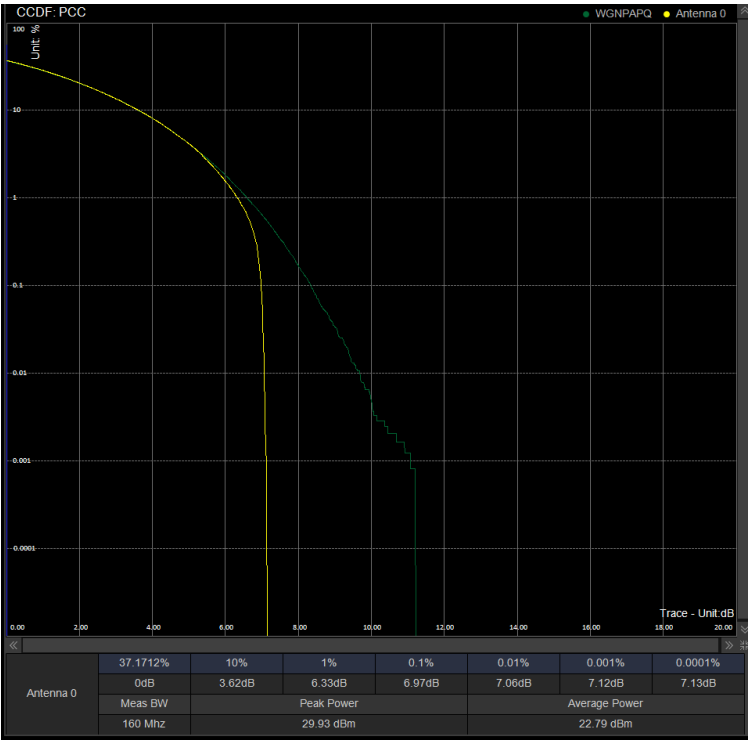
PAPR/PC2\N78(3450-3550)\15M CP 630500 100%RB QPSK



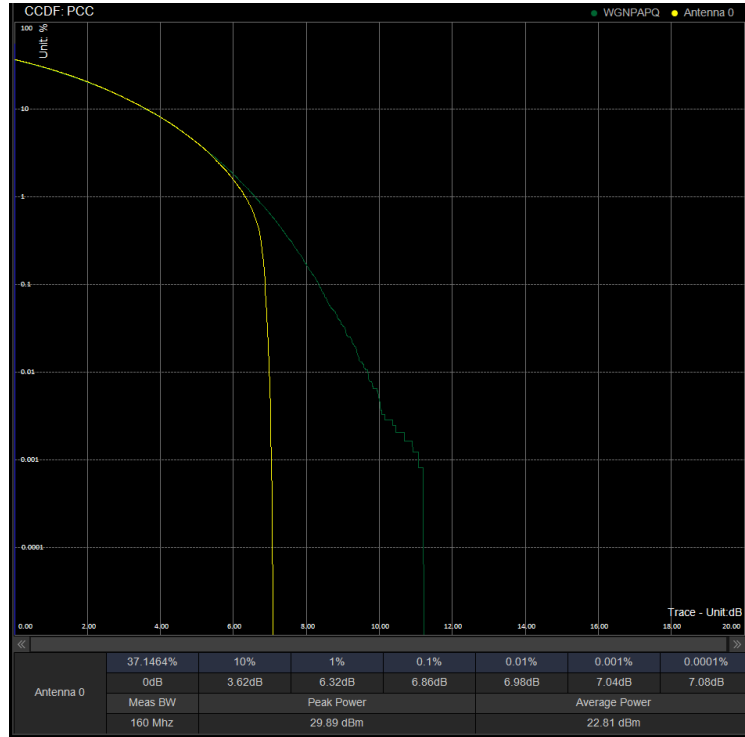
PAPR/PC2\N78(3450-3550)\15M CP 633334 100%RB 16QAM



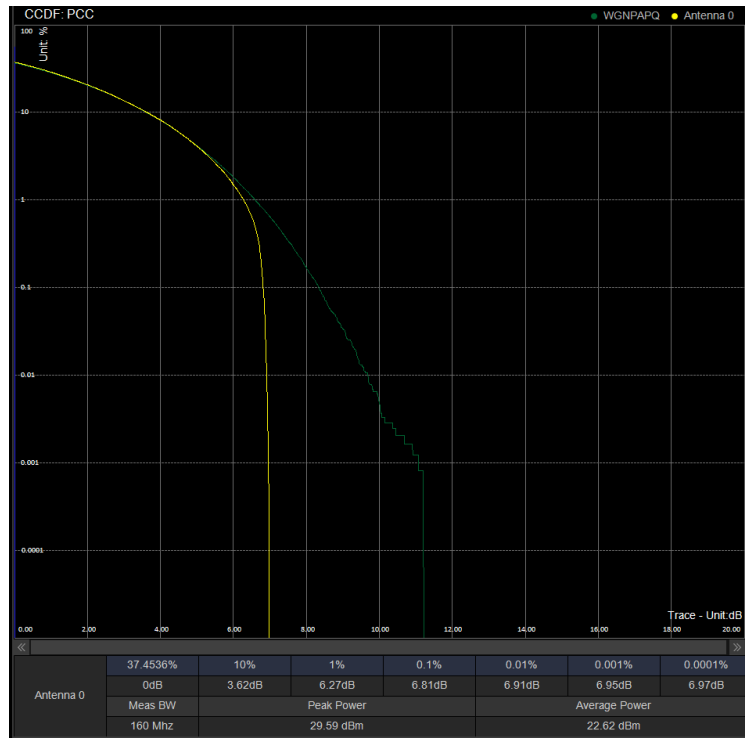
PAPR/PC2\N78(3450-3550)\15M CP 633334 100%RB 256QAM



PAPR/PC2\N78(3450-3550)\15M CP 633334 100%RB 64QAM



PAPR/PC2/N78(3450-3550)\15M CP 633334 100%RB QPSK



PAPR/PC2/N78(3450-3550)\15M CP 636166 100%RB 16QAM