Band	Channel	Cell Power	Test Item	Measured Value	EIRP
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.36	26.64
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.45	27.73
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.26	28.54
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.41	27.69
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.38	27.66
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.47	27.75
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.95	27.23
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.94	27.22
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.95	27.23
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.23	23.51
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.25	23.53
n78	648000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_648000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.74	24.02
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.82	29.1
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.64	26.92
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.68	26.96
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.63	27.91
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.36	28.64
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.67	27.95
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.7	27.98
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.64	27.92
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	21.19	27.47
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	21.23	27.51
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.1	27.38
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.38	23.66
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.44	23.72
n78	650000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.83	24.11
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.96	29.24
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.55	26.83
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.73	27.01
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.7	27.98
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.46	28.74
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.47	27.75
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.65	27.93
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.72	28
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	21.06	27.34
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	21.28	27.56
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.34	27.62
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.41	23.69
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.61	23.89
n78	652000	-51	6.2D.2 UE maximum output power reduction:n78_40MHz_30kHz_652000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.89	24.17
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.42	28.7
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.35	25.63
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.45	25.73
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	20.82	27.1
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.01	28.29
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.39	26.67
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.47	26.75
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	20.85	27.13
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	19.92	26.2
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.01	26.29
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.32	26.6
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.17	22.45
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.34	22.62
n78	648334	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_648334;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.04	23.32
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.43	28.71
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.58	25.86
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.62	25.9
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	20.92	27.2
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	21.99	28.27
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.5	26.78
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.53	26.81
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	20.94	27.22
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.18	26.46
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.22	26.5
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.42	26.7
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.31	22.59
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.4	22.68
n78	650000	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.13	23.41
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.6	28.88
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.58	25.86
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.63	25.91
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.04	27.32
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.12	28.4
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.45	26.73
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.49	26.77
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.06	27.34
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.12	26.4
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.17	26.45
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.54	26.82
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.41	22.69
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.48	22.76
n78	651666	-50	6.2D.2 UE maximum output power reduction:n78_50MHz_30kHz_651666;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.21	23.49
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.63	28.91
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.8	26.08
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.75	26.03
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.18	27.46
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.21	28.49
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.84	27.12
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.78	27.06
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.19	27.47
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.38	26.66
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.34	26.62
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.7	26.98
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.58	22.86
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.63	22.91
n78	648668	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_648668;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.37	23.65
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.62	28.9
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.85	26.13
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.92	26.2
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.22	27.5
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.16	28.44
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.86	27.14
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.91	27.19
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.22	27.5
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.41	26.69
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.46	26.74

Band	Channel	Cell Power	Test Item	Measured Value	EIRP
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.73	27.01
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.66	22.94
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.79	23.07
n78	650000	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.43	23.71
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.65	28.93
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	19.47	25.75
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	19.8	26.08
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.18	27.46
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.18	28.46
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	20.34	26.62
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	20.67	26.95
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.18	27.46
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.02	26.3
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.35	26.63
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.69	26.97
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.36	22.64
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	16.74	23.02
n78	651332	-49	6.2D.2 UE maximum output power reduction:n78_60MHz_30kHz_651332;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.44	23.72
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.71	28.99
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.3	26.58
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.41	26.69
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.32	27.6
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.28	28.56
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.37	27.65
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.45	27.73
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.32	27.6
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.91	27.19
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	21.01	27.29
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.88	27.16
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.09	23.37
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.26	23.54
n78	649334	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_649334;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.6	23.88
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.64	28.92
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.28	26.56
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.41	26.69
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.28	27.56
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.23	28.51
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.34	27.62
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.44	27.72
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.29	27.57
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.87	27.15
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	21.01	27.29
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.83	27.11
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.14	23.42
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.33	23.61
n78	650000	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.58	23.86
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.63	28.91
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.27	26.55
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.45	26.73
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.31	27.59
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.21	28.49
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.29	27.57
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.44	27.72
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.33	27.61
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	20.81	27.09
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	20.99	27.27
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	20.84	27.12
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	16.93	23.21
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.14	23.42
n78	650666	-48	6.2D.2 UE maximum output power reduction:n78_80MHz_30kHz_650666;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.46	23.74
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.66	28.94
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	21.53	27.81
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	21.94	28.22
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.6	27.88
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.17	28.45
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	22.48	28.76
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	22.87	29.15
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.61	27.89
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	22.04	28.32
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	22.44	28.72
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.27	27.55
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	18.37	24.65
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	18.87	25.15
n78	649668	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_649668;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.8	24.08
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.6	28.88
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	21.54	27.82
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	21.73	28.01
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.51	27.79
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.1	28.38
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	22.5	28.78
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	22.65	28.93
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.53	27.81
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	22.08	28.36
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	22.25	28.53
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.22	27.5
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	18.43	24.71
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	18.68	24.96
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.85	24.13
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.6	28.88
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	21.72	28
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	21.63	27.91
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.56	27.84
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.16	28.44
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	22.67	28.95
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	22.69	28.97
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.72	28
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	22.46	28.74
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	22.5	28.78
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.2	27.48
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	18.57	24.85
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	18.55	24.83
n78	650332	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_650332;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.81	24.09
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;1;CP-OFDM QPSK^Inner_Full:PC2_SUM	22.72	29
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;2;CP-OFDM QPSK^Edge_1RB_Left:PC2_SUM	20.37	26.65
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;3;CP-OFDM QPSK^Edge_1RB_Right:PC2_SUM	20.36	26.64
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;4;CP-OFDM QPSK^Outer_Full:PC2_SUM	21.37	27.65

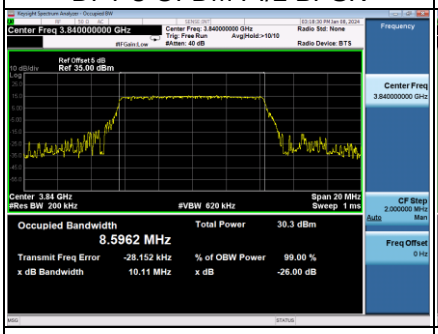
Band	Channel	Cell Power	Test Item	Measured Value	EIRP
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;5;CP-OFDM 16QAM^Inner_Full:PC2_SUM	22.44	28.72
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;6;CP-OFDM 16QAM^Edge_1RB_Left:PC2_SUM	21.45	27.73
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;7;CP-OFDM 16QAM^Edge_1RB_Right:PC2_SUM	21.58	27.86
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;8;CP-OFDM 16QAM^Outer_Full:PC2_SUM	21.65	27.93
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;9;CP-OFDM 64QAM^Edge_1RB_Left:PC2_SUM	21.11	27.39
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;10;CP-OFDM 64QAM^Edge_1RB_Right:PC2_SUM	21.26	27.54
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;11;CP-OFDM 64QAM^Outer_Full:PC2_SUM	21.13	27.41
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;12;CP-OFDM 256QAM^Edge_1RB_Left:PC2_SUM	17.24	23.52
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;13;CP-OFDM 256QAM^Edge_1RB_Right:PC2_SUM	17.35	23.63
n78	650000	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_650000;14;CP-OFDM 256QAM^Outer_Full:PC2_SUM	17.84	24.12

APPENDIX B - OCCUPIED BANDWIDTH

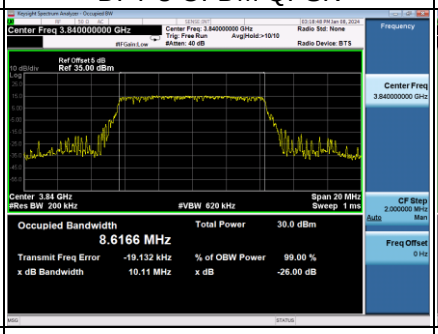
NR n77_CH656000_10MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	8.5962	10.11
DFT-s-OFDM QPSK	8.6166	10.11
DFT-s-OFDM 16QAM	6.6060	9.963
DFT-s-OFDM 64QAM	8.5900	10.12
DFT-s-OFDM 256QAM	8.6368	9.998
CP-OFDM QPSK	8.6229	9.820
CP-OFDM 16QAM	8.6314	10.48
CP-OFDM 64QAM	8.6476	9.697
CP-OFDM 256QAM	8.5654	9.728

Spectrum Plot

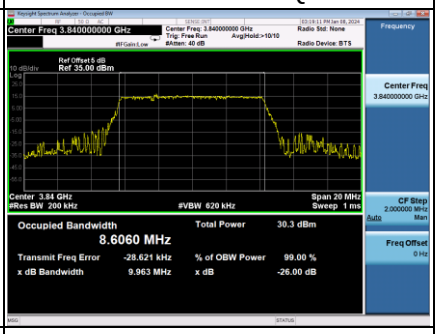
DFT-s-OFDM PI/2 BPSK



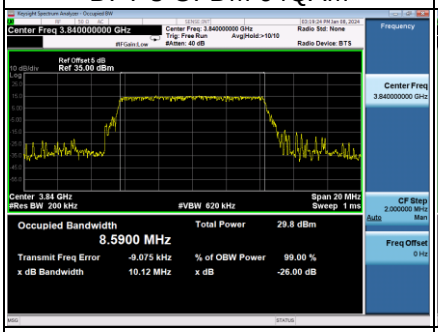
DFT-s-OFDM QPSK



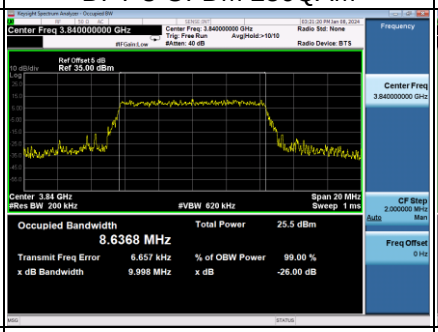
DFT-s-OFDM 16QAM



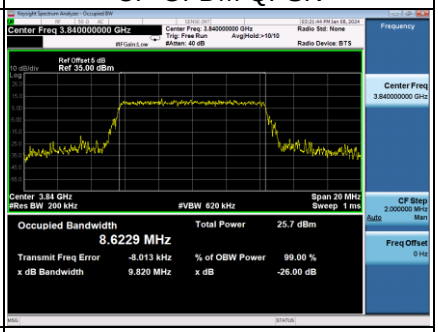
DFT-s-OFDM 64QAM



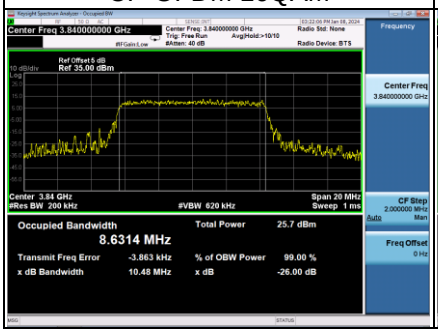
DFT-s-OFDM 256QAM



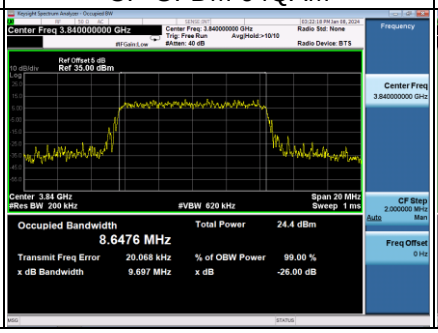
CP-OFDM QPSK



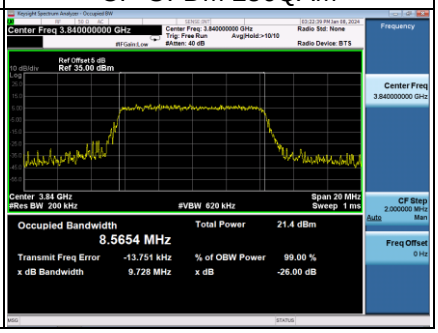
CP-OFDM 16QAM



CP-OFDM 64QAM



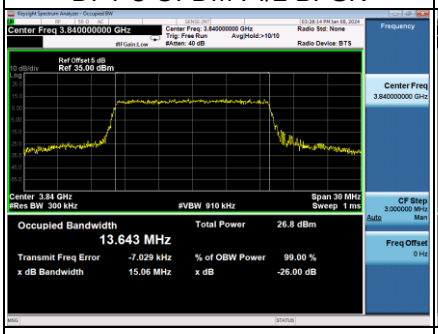
CP-OFDM 256QAM



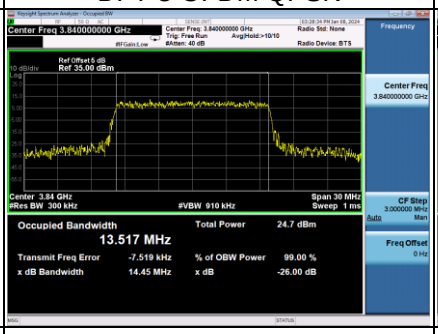
NR n77_CH656000_15MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	13.643	15.06
DFT-s-OFDM QPSK	13.517	14.45
DFT-s-OFDM 16QAM	13.608	14.86
DFT-s-OFDM 64QAM	13.613	15.21
DFT-s-OFDM 256QAM	13.644	15.06
CP-OFDM QPSK	13.604	14.87
CP-OFDM 16QAM	13.588	14.76
CP-OFDM 64QAM	13.642	14.68
CP-OFDM 256QAM	13.625	14.71

Spectrum Plot

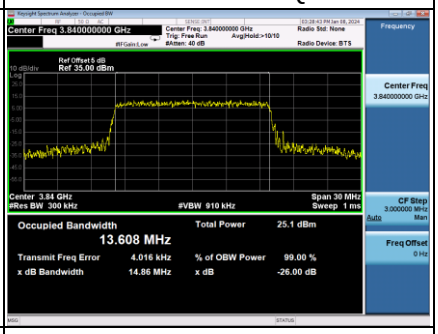
DFT-s-OFDM PI/2 BPSK



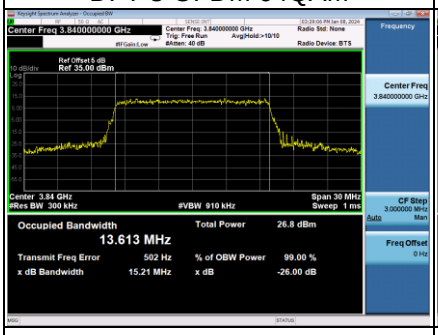
DFT-s-OFDM QPSK



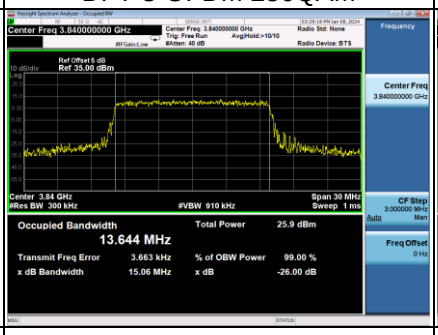
DFT-s-OFDM 16QAM



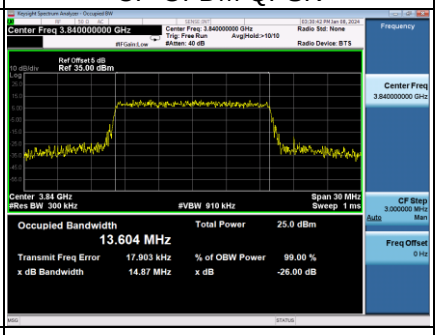
DFT-s-OFDM 64QAM



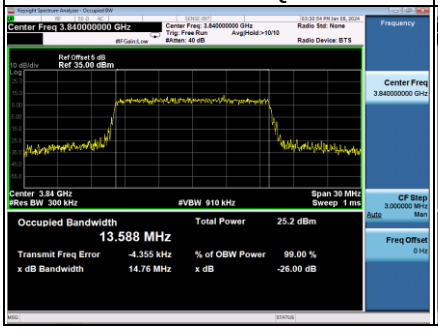
DFT-s-OFDM 256QAM



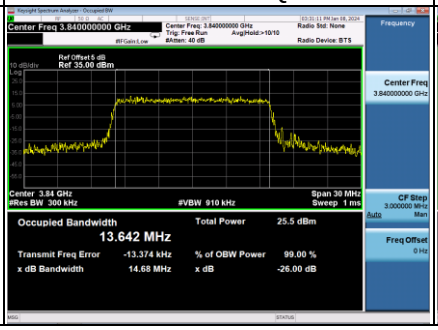
CP-OFDM QPSK



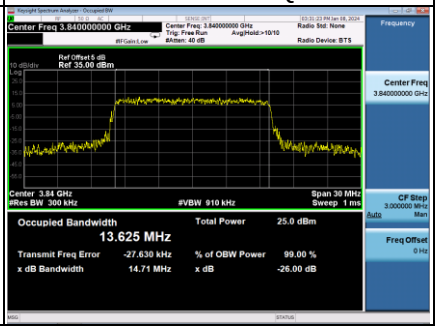
CP-OFDM 16QAM



CP-OFDM 64QAM



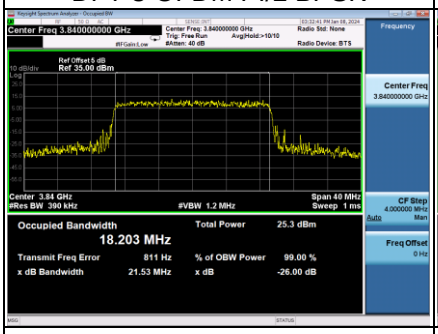
CP-OFDM 256QAM



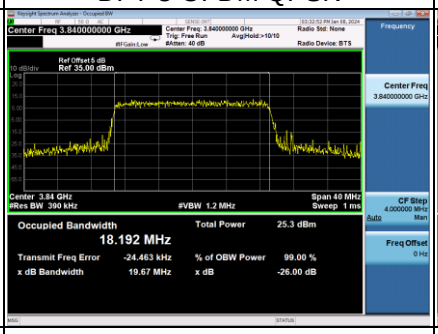
NR n77_CH656000_20MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	18.203	21.53
DFT-s-OFDM QPSK	18.192	19.67
DFT-s-OFDM 16QAM	18.183	21.58
DFT-s-OFDM 64QAM	18.250	20.57
DFT-s-OFDM 256QAM	18.182	20.22
CP-OFDM QPSK	18.174	20.77
CP-OFDM 16QAM	18.178	19.31
CP-OFDM 64QAM	18.201	21.12
CP-OFDM 256QAM	18.267	20.53

Spectrum Plot

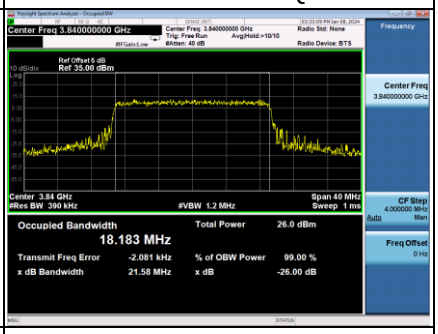
DFT-s-OFDM PI/2 BPSK



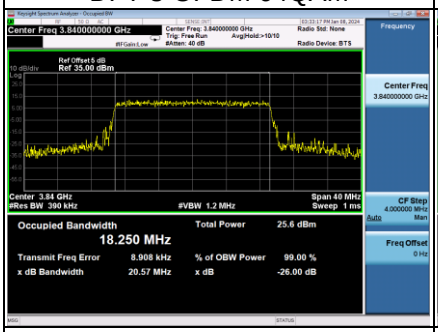
DFT-s-OFDM QPSK



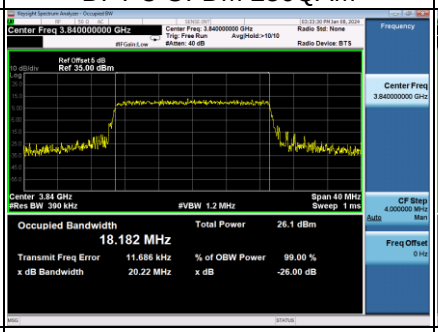
DFT-s-OFDM 16QAM



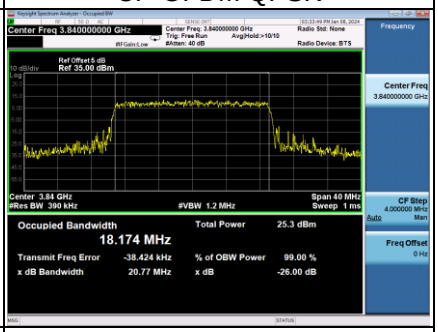
DFT-s-OFDM 64QAM



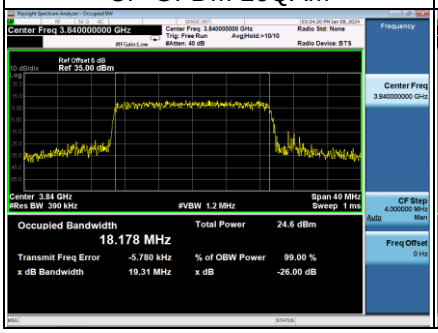
DFT-s-OFDM 256QAM



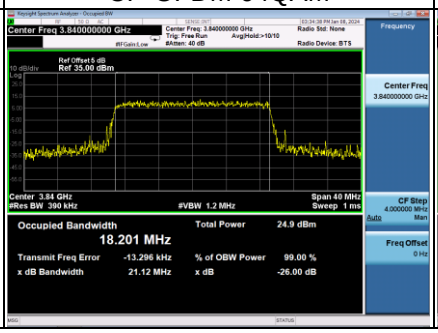
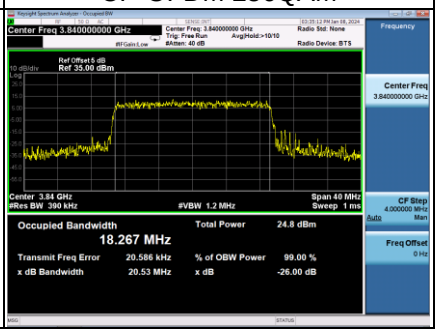
CP-OFDM QPSK



CP-OFDM 16QAM



CP-OFDM 64QAM



CP-OFDM 256QAM