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System	Band	Channel	TestItem	Measured Value	EIRP
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;7:CP-OFDM 16QAM_Edge_1RB_Right:PC3_SUM	21.23	25.09
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;8:CP-OFDM 16QAM_Outer_Full:PC3_SUM	20.19	24.05
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;9:CP-OFDM 64QAM_Edge_1RB_Left:PC3_SUM	20.21	24.07
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;10:CP-OFDM 64QAM_Edge_1RB_Right:PC3_SUM	19.76	23.62
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;11:CP-OFDM 64QAM_Outer_Full:PC3_SUM	18.6	22.46
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;12:CP-OFDM 256QAM_Edge_1RB_Left:PC3_SUM	17.78	21.64
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;13:CP-OFDM 256QAM_Edge_1RB_Right:PC3_SUM	17.36	21.22
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633000;14:CP-OFDM 256QAM_Outer_Full:PC3_SUM	16.65	20.51
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;1:CP-OFDM QPSK_Inner_Full:PC3_SUM	20.72	24.68
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;2:CP-OFDM QPSK_Edge_1RB_Left:PC3_SUM	21.57	25.43
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;3:CP-OFDM QPSK_Edge_1RB_Right:PC3_SUM	20.49	24.35
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;4:CP-OFDM QPSK_Outer_Full:PC3_SUM	20.15	24.01
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;5:CP-OFDM 16QAM_Inner_Full:PC3_SUM	20.71	24.67
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;6:CP-OFDM 16QAM_Edge_1RB_Left:PC3_SUM	21.61	25.47
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;7:CP-OFDM 16QAM_Edge_1RB_Right:PC3_SUM	21.14	25
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;8:CP-OFDM 16QAM_Outer_Full:PC3_SUM	20.15	24.01
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;9:CP-OFDM 64QAM_Edge_1RB_Left:PC3_SUM	20.14	24
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;10:CP-OFDM 64QAM_Edge_1RB_Right:PC3_SUM	19.63	23.49
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;11:CP-OFDM 64QAM_Outer_Full:PC3_SUM	18.58	22.44
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;12:CP-OFDM 256QAM_Edge_1RB_Left:PC3_SUM	17.75	21.61
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;13:CP-OFDM 256QAM_Edge_1RB_Right:PC3_SUM	17.29	21.15
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633334;14:CP-OFDM 256QAM_Outer_Full:PC3_SUM	16.62	20.48
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;1:CP-OFDM QPSK_Inner_Full:PC3_SUM	20.9	24.76
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;2:CP-OFDM QPSK_Edge_1RB_Left:PC3_SUM	21.77	25.63
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;3:CP-OFDM QPSK_Edge_1RB_Right:PC3_SUM	20.74	24.6
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;4:CP-OFDM QPSK_Outer_Full:PC3_SUM	20.24	24.1
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;5:CP-OFDM 16QAM_Inner_Full:PC3_SUM	20.9	24.76
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;6:CP-OFDM 16QAM_Edge_1RB_Left:PC3_SUM	21.79	25.65
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;7:CP-OFDM 16QAM_Edge_1RB_Right:PC3_SUM	20.75	24.61
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;8:CP-OFDM 16QAM_Outer_Full:PC3_SUM	20.24	24.1
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;9:CP-OFDM 64QAM_Edge_1RB_Left:PC3_SUM	20.3	24.16
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;10:CP-OFDM 64QAM_Edge_1RB_Right:PC3_SUM	19.21	23.07
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;11:CP-OFDM 64QAM_Outer_Full:PC3_SUM	18.68	22.54
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;12:CP-OFDM 256QAM_Edge_1RB_Left:PC3_SUM	17.98	21.84
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;13:CP-OFDM 256QAM_Edge_1RB_Right:PC3_SUM	16.87	20.73
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78 90MHz 30kHz 633666;14:CP-OFDM 256QAM_Outer_Full:PC3_SUM	16.79	20.65
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;1:CP-OFDM QPSK_Inner_Full:PC3_SUM	20.87	24.73
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;2:CP-OFDM QPSK_Edge_1RB_Left:PC3_SUM	20.45	24.31
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;3:CP-OFDM QPSK_Edge_1RB_Right:PC3_SUM	19.57	23.43
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;4:CP-OFDM QPSK_Outer_Full:PC3_SUM	19.85	23.71
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;5:CP-OFDM 16QAM_Inner_Full:PC3_SUM	20.85	24.71
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;6:CP-OFDM 16QAM_Edge_1RB_Left:PC3_SUM	20.4	24.26
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;7:CP-OFDM 16QAM_Edge_1RB_Right:PC3_SUM	19.62	23.48
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;8:CP-OFDM 16QAM_Outer_Full:PC3_SUM	19.8	23.66
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;9:CP-OFDM 64QAM_Edge_1RB_Left:PC3_SUM	18.78	22.64
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;10:CP-OFDM 64QAM_Edge_1RB_Right:PC3_SUM	17.88	21.74
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;11:CP-OFDM 64QAM_Outer_Full:PC3_SUM	18.37	22.23
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;12:CP-OFDM 256QAM_Edge_1RB_Left:PC3_SUM	16.62	20.48
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;13:CP-OFDM 256QAM_Edge_1RB_Right:PC3_SUM	15.55	19.41
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 100MHz 30kHz 633334;14:CP-OFDM 256QAM_Outer_Full:PC3_SUM	16.45	20.31

SA_n78 HUPE (UL MIMO)

System	Band	Channel	TestItem	Measured Value	EIRP
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	23.72	27.58
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.7	25.56
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.76	25.62
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	20.99	24.85
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.29	27.15
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.65	25.51
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.7	25.56
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.02	24.88
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.13	23.99
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.23	24.09
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.49	23.35
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.74	21.6
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.81	21.67
NR UL MIMO	n78	630334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 630334:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.45	21.31
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	23.96	27.82
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.92	25.78
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.97	25.83
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.22	25.08
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.43	27.29
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	22.04	25.9
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	22	25.86
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.22	25.08
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.35	24.21
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.43	24.29
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.88	23.54
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.94	21.8
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.95	21.81
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 633334:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.54	21.4
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	23.98	27.84
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.84	25.7
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.89	25.75
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.23	25.09
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.5	27.36
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.89	25.75
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.81	25.67
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.24	25.1
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.42	24.38
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.45	24.31
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.69	23.55
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.86	21.72
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.87	21.73
NR UL MIMO	n78	636332	6.2D 2 UE maximum output power reduction:n78 10MHz 30kHz 636332:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.56	21.42
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.05	27.91
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.66	25.52
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.76	25.62
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.31	25.17
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.63	27.49
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.72	25.58
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.82	25.68
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.32	25.18
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.16	24.02
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.29	24.15
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.84	23.7
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.89	21.75
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.93	21.79
NR UL MIMO	n78	630500	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 630500:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.79	21.65
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.18	28.04
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.76	25.62
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.85	25.71
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.38	25.24
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.64	27.5
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.85	25.71
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.9	25.76
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.4	25.26
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.14	24
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.24	24.1
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.87	23.73
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.77	21.63
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.79	21.65
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 633334:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.75	21.61
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.12	27.98
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.76	25.62
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.82	25.68
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.43	25.29
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.68	27.54
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.79	25.65
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.85	25.71
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.45	25.31
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.32	24.18
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.35	24.21
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.85	23.81
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.85	21.71
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.89	21.75
NR UL MIMO	n78	631666	6.2D 2 UE maximum output power reduction:n78 15MHz 30kHz 631666:14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.84	21.7
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.07	27.93
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.43	25.29
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.5	25.36
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.44	25.3
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.67	27.53
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.38	25.24
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.49	25.35
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.43	25.29
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	19.88	23.74
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.02	23.88
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.94	23.8
NR UL MIMO	n78	630668	6.2D 2 UE maximum output power reduction:n78 20MHz 30kHz 630668:12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.54	21.4

System	Band	Channel	TestItem	Measured Value	EIRP
NR UL MIMO	n78	630668	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 630668;13:CP-OFDM 256QAM_Edge_1RB_RightPC2_SUM	17.55	21.41
NR UL MIMO	n78	630668	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 630668;14:CP-OFDM 256QAM_Edge_1RB_RightPC2_SUM	17.83	21.69
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;1:CP-OFDM QPSK_Inner_FullPC2_SUM	24.09	27.95
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;2:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	21.47	25.33
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;3:CP-OFDM QPSK_Edge_1RB_RightPC2_SUM	21.59	25.45
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;4:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	21.45	25.31
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;5:CP-OFDM 16QAM_Inner_FullPC2_SUM	23.7	27.68
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;6:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	21.52	25.38
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;7:CP-OFDM 16QAM_Edge_1RB_RightPC2_SUM	21.62	25.48
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;8:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	21.45	25.31
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;9:CP-OFDM 64QAM_Edge_1RB_LeftPC2_SUM	20	23.86
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;10:CP-OFDM 64QAM_Edge_1RB_RightPC2_SUM	20.12	23.98
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;11:CP-OFDM 64QAM_Edge_1RB_LeftPC2_SUM	20	23.86
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;12:CP-OFDM 256QAM_Edge_1RB_LeftPC2_SUM	17.48	21.34
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;13:CP-OFDM 256QAM_Edge_1RB_RightPC2_SUM	17.56	21.42
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 633334;14:CP-OFDM 256QAM_Edge_1RB_LeftPC2_SUM	17.98	21.84
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;1:CP-OFDM QPSK_Inner_FullPC2_SUM	24.09	27.95
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;2:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	21.2	25.06
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;3:CP-OFDM QPSK_Edge_1RB_RightPC2_SUM	21.36	25.22
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;4:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	21.31	25.17
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;5:CP-OFDM 16QAM_Inner_FullPC2_SUM	23.59	27.45
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;6:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	21.23	25.09
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;7:CP-OFDM 16QAM_Edge_1RB_RightPC2_SUM	21.36	25.22
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;8:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	21.31	25.17
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;9:CP-OFDM 64QAM_Edge_1RB_LeftPC2_SUM	19.79	23.65
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;10:CP-OFDM 64QAM_Edge_1RB_RightPC2_SUM	19.92	23.78
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;11:CP-OFDM 64QAM_Edge_1RB_LeftPC2_SUM	19.85	23.71
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;12:CP-OFDM 256QAM_Edge_1RB_LeftPC2_SUM	17.24	21.1
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;13:CP-OFDM 256QAM_Edge_1RB_RightPC2_SUM	17.38	21.24
NR UL MIMO	n78	636000	6.2D.2 UE maximum output power reduction:n78 20MHz 30kHz 636000;14:CP-OFDM 256QAM_Edge_1RB_LeftPC2_SUM	17.71	21.57
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;1:CP-OFDM QPSK_Inner_FullPC2_SUM	24.42	28.28
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;2:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	22.53	26.39
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;3:CP-OFDM QPSK_Edge_1RB_RightPC2_SUM	22.67	26.53
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;4:CP-OFDM QPSK_Edge_1RB_LeftPC2_SUM	22.45	26.31
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;5:CP-OFDM 16QAM_Inner_FullPC2_SUM	24.09	27.95
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;6:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	22.58	26.44
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;7:CP-OFDM 16QAM_Edge_1RB_RightPC2_SUM	22.63	26.49
NR UL MIMO	n78	631000	6.2D.2 UE maximum output power reduction:n78 30MHz 30kHz 631000;8:CP-OFDM 16QAM_Edge_1RB_LeftPC2_SUM	22.5	26.36</

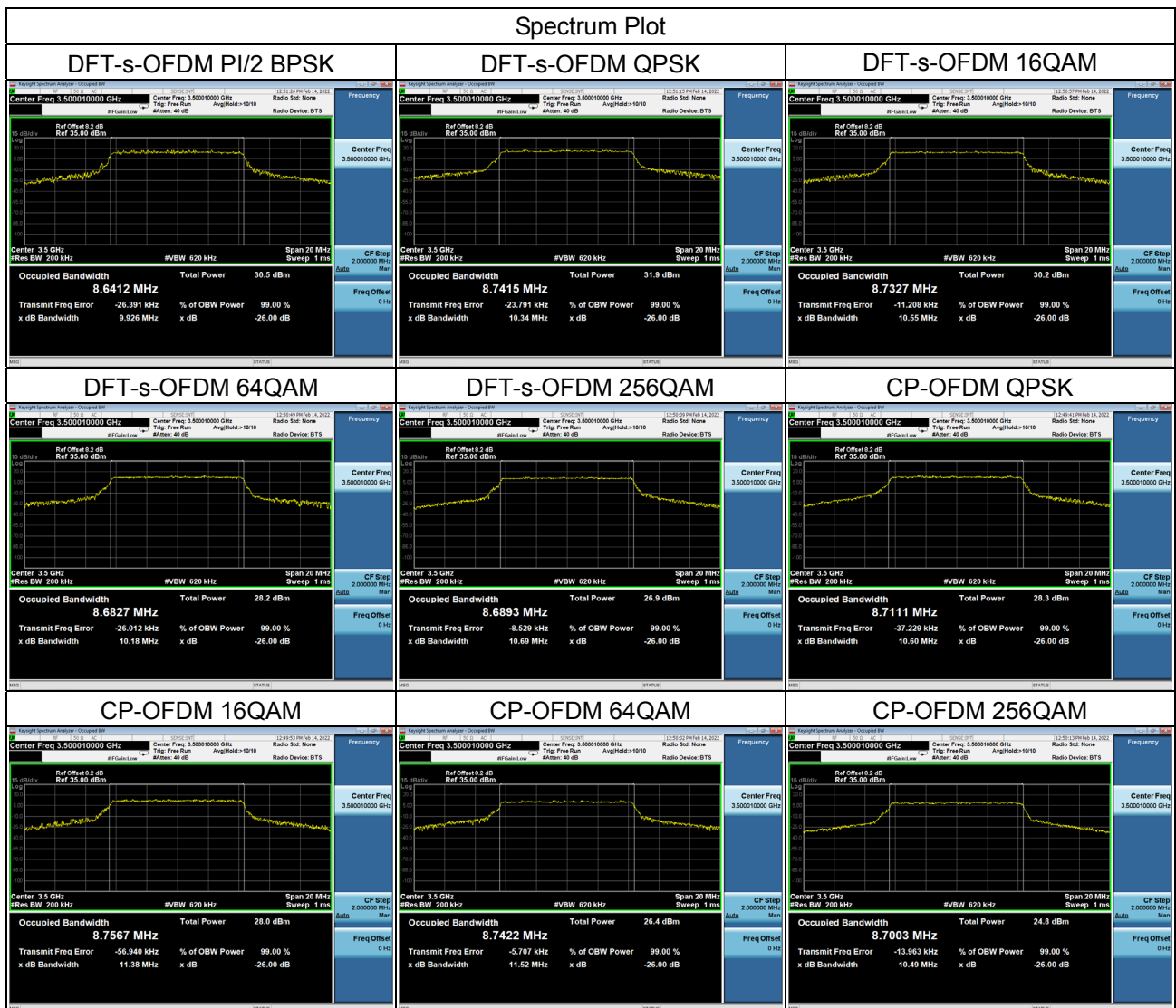
System	Band	Channel	TestItem	Measured Value	EIRP
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 633334;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.94	24.8
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 633334;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	18.04	21.9
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 633334;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	18.28	22.14
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 633334;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.99	22.85
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.48	28.32
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.85	26.71
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.88	26.72
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	22.24	26.1
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	24.02	27.88
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.93	26.79
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.99	26.85
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	22.22	26.08
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.49	24.35
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.54	24.4
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.7	24.56
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.93	21.79
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.96	21.82
NR UL MIMO	n78	635332	6.2D.2 UE maximum output power reduction:n78 40MHz 30kHz 635332;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.63	22.49
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.07	27.93
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	20.78	24.64
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.1	24.96
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.52	26.38
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.66	27.52
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	20.89	24.75
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.2	26.06
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.53	26.39
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	19.27	23.13
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	19.62	23.48
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.08	23.92
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	16.9	20.76
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.11	20.97
NR UL MIMO	n78	631668	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 631668;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.05	21.91
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.38	28.22
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	20.86	24.72
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.11	24.97
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.88	26.54
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.88	27.74
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	20.97	24.83
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.18	25.04
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.68	25.54
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	19.44	23.3
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	19.64	23.5
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.12	23.98
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	16.99	20.85
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.16	21.02
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 633334;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.08	21.94
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	23.93	27.79
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	20.46	24.32
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	20.71	24.57
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.24	25.1
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.46	27.32
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	20.43	24.29
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	20.67	24.53
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.25	25.11
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	18.99	22.85
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	19.25	23.11
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	19.66	23.52
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	16.56	20.42
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	16.75	20.61
NR UL MIMO	n78	635000	6.2D.2 UE maximum output power reduction:n78 50MHz 30kHz 635000;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	17.59	21.65
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.58	28.44
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.19	25.05
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.49	26.35
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.83	26.68
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	24.11	27.97
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.17	25.03
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.41	25.27
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.82	26.68
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	19.52	23.38
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	19.77	23.63
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.28	24.14
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.25	21.11
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.46	21.32
NR UL MIMO	n78	632000	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 632000;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.34	22.2
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.75	28.61
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.2	25.06
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.4	25.26
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.93	25.79
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	24.13	27.99
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.22	25.08
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.41	25.27
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.94	26.25
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;9;CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	19.56	23.42
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;10;CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	19.7	23.56
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;11;CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.38	24.24
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;12;CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.24	21.1
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;13;CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	17.37	21.23
NR UL MIMO	n78	633334	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 633334;14;CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.33	22.19
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;1;CP-OFDM QPSK_Inner_Full;PC2_SUM	24.25	28.11
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;2;CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	20.83	24.69
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;3;CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	21.03	24.89
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;4;CP-OFDM QPSK_Outer_Full;PC2_SUM	21.63	25.49
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;5;CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.77	27.63
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;6;CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	20.92	24.78
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;7;CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	21.04	24.9
NR UL MIMO	n78	634666	6.2D.2 UE maximum output power reduction:n78 60MHz 30kHz 634666;8;CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.64	25.5

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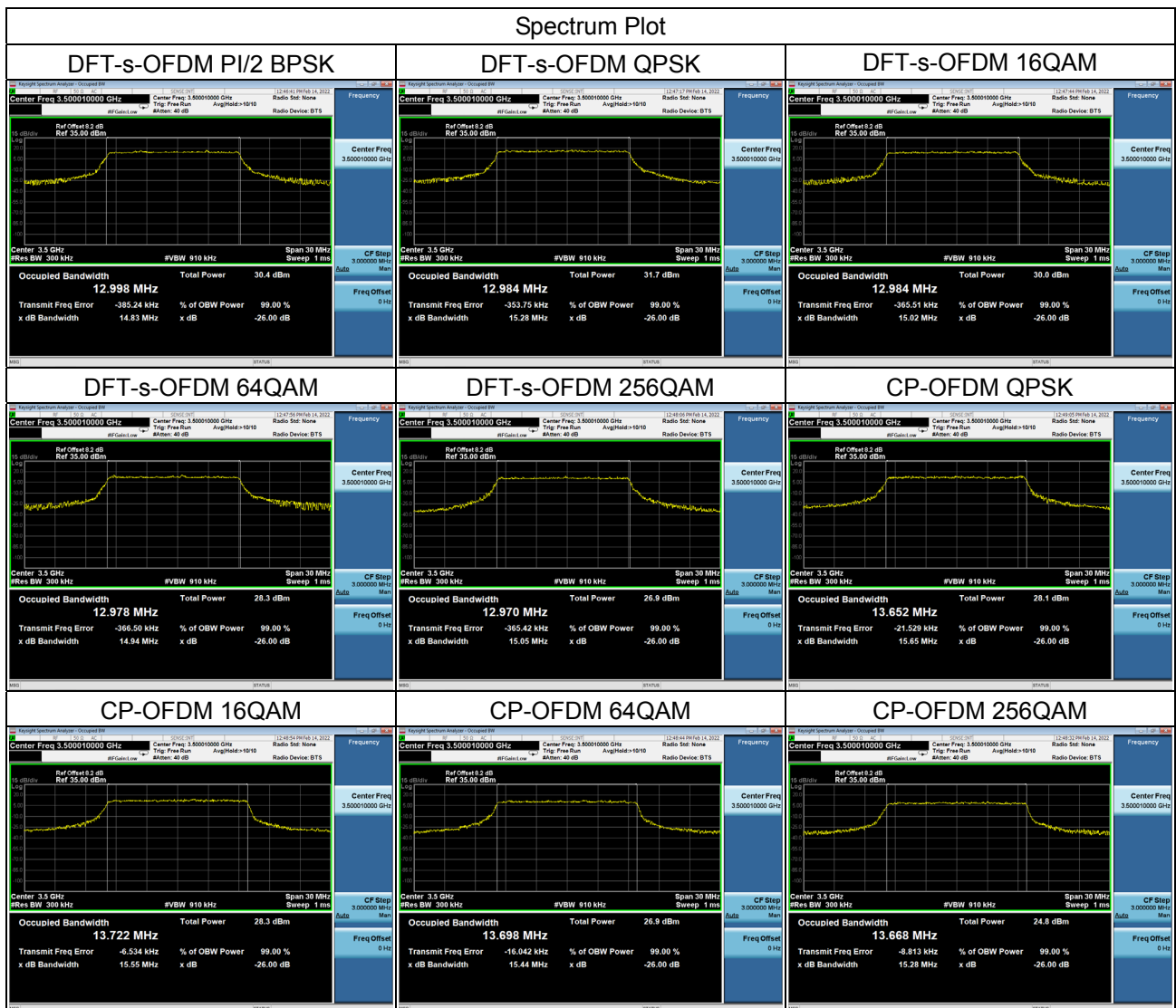
System	Band	Channel	TestItem	Measured Value	EIRP
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;7:CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	23.52	27.38
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;8:CP-OFDM 16QAM_Outer_Full;PC2_SUM	22.1	25.96
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;9:CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	21.44	25.3
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;10:CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	21.81	25.67
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;11:CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.42	24.28
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;12:CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	19.06	22.92
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;13:CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	19.43	23.29
NR UL MIMO	n78	633000	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633000;14:CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.43	22.29
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;1:CP-OFDM QPSK_Inner_Full;PC2_SUM	24.65	28.51
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;2:CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	23.06	26.92
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;3:CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	23.49	27.35
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;4:CP-OFDM QPSK_Outer_Full;PC2_SUM	22.19	26.05
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;5:CP-OFDM 16QAM_Inner_Full;PC2_SUM	24	27.86
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;6:CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	23.11	26.97
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;7:CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	23.48	27.34
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;8:CP-OFDM 16QAM_Outer_Full;PC2_SUM	22.19	26.05
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;9:CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	21.44	25.3
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;10:CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	21.85	25.71
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;11:CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.63	24.49
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;12:CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	19.27	23.13
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;13:CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	19.59	23.45
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633334;14:CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.64	22.5
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;1:CP-OFDM QPSK_Inner_Full;PC2_SUM	24.78	28.64
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;2:CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	23.23	27.09
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;3:CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	23.45	27.31
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;4:CP-OFDM QPSK_Outer_Full;PC2_SUM	22.32	26.18
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;5:CP-OFDM 16QAM_Inner_Full;PC2_SUM	24.12	27.98
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;6:CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	23.33	27.19
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;7:CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	23.46	27.32
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;8:CP-OFDM 16QAM_Outer_Full;PC2_SUM	22.32	26.18
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;9:CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	21.63	25.49
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;10:CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	21.76	25.62
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;11:CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.67	24.53
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;12:CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	19.28	23.14
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;13:CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	19.38	23.24
NR UL MIMO	n78	633666	6.2D 2 UE maximum output power reduction:n78_90MHz_30kHz_633666;14:CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.61	22.47
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;1:CP-OFDM QPSK_Inner_Full;PC2_SUM	24.63	28.49
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;2:CP-OFDM QPSK_Edge_1RB_Left;PC2_SUM	21.84	25.7
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;3:CP-OFDM QPSK_Edge_1RB_Right;PC2_SUM	22.28	26.14
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;4:CP-OFDM QPSK_Outer_Full;PC2_SUM	21.98	25.84
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;5:CP-OFDM 16QAM_Inner_Full;PC2_SUM	23.99	27.85
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;6:CP-OFDM 16QAM_Edge_1RB_Left;PC2_SUM	21.89	25.75
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;7:CP-OFDM 16QAM_Edge_1RB_Right;PC2_SUM	22.26	26.12
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;8:CP-OFDM 16QAM_Outer_Full;PC2_SUM	21.99	25.85
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;9:CP-OFDM 64QAM_Edge_1RB_Left;PC2_SUM	20.31	24.17
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;10:CP-OFDM 64QAM_Edge_1RB_Right;PC2_SUM	20.61	24.47
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;11:CP-OFDM 64QAM_Outer_Full;PC2_SUM	20.45	24.31
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;12:CP-OFDM 256QAM_Edge_1RB_Left;PC2_SUM	17.83	21.79
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;13:CP-OFDM 256QAM_Edge_1RB_Right;PC2_SUM	18.23	22.09
NR UL MIMO	n78	633334	6.2D 2 UE maximum output power reduction:n78_100MHz_30kHz_633334;14:CP-OFDM 256QAM_Outer_Full;PC2_SUM	18.39	22.25

APPENDIX B - OCCUPIED BANDWIDTH

NR n78_CH633334_10MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	8.6412	9.926
DFT-s-OFDM QPSK	8.7415	10.34
DFT-s-OFDM 16QAM	8.7327	10.55
DFT-s-OFDM 64QAM	8.6827	10.18
DFT-s-OFDM 256QAM	8.6893	10.69
CP-OFDM QPSK	8.7111	10.60
CP-OFDM 16QAM	8.7567	11.38
CP-OFDM 64QAM	8.7422	11.52
CP-OFDM 256QAM	8.7003	10.49



NR n78_CH633334_15MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	12.998	14.83
DFT-s-OFDM QPSK	12.984	15.28
DFT-s-OFDM 16QAM	12.984	15.02
DFT-s-OFDM 64QAM	12.978	14.94
DFT-s-OFDM 256QAM	12.970	15.05
CP-OFDM QPSK	13.652	15.65
CP-OFDM 16QAM	13.722	15.55
CP-OFDM 64QAM	13.698	15.44
CP-OFDM 256QAM	13.668	15.28



NR n78_CH633334_20MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	18.010	20.18
DFT-s-OFDM QPSK	17.967	19.99
DFT-s-OFDM 16QAM	18.012	20.78
DFT-s-OFDM 64QAM	18.022	20.15
DFT-s-OFDM 256QAM	18.014	20.62
CP-OFDM QPSK	18.301	20.94
CP-OFDM 16QAM	18.253	20.73
CP-OFDM 64QAM	18.290	20.92
CP-OFDM 256QAM	18.299	20.46

