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Band	Channel	Cell Power	Test Item	Measured Value	EIRP
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;7:CP-OFDM 16QAM*Edge_1RB_Right:PC2_SUM	22.57	28.6
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;8:CP-OFDM 16QAM*Outer_Full:PC2_SUM	21.71	27.74
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;9:CP-OFDM 64QAM*Edge_1RB_Left:PC2_SUM	22.38	28.41
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;10:CP-OFDM 64QAM*Edge_1RB_Right:PC2_SUM	22.26	28.29
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;11:CP-OFDM 64QAM*Outer_Full:PC2_SUM	21.18	27.21
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;12:CP-OFDM 256QAM*Edge_1RB_Left:PC2_SUM	18.37	24.4
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;13:CP-OFDM 256QAM*Edge_1RB_Right:PC2_SUM	18.29	24.32
n77	630000	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_630000;14:CP-OFDM 256QAM*Outer_Full:PC2_SUM	17.59	23.62
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;1:CP-OFDM QPSK*Inner_Full:PC2_SUM	22.73	28.76
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;2:CP-OFDM QPSK*Edge_1RB_Left:PC2_SUM	21.54	27.57
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;3:CP-OFDM QPSK*Edge_1RB_Right:PC2_SUM	21.51	27.54
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;4:CP-OFDM QPSK*Outer_Full:PC2_SUM	21.64	27.67
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;5:CP-OFDM 16QAM*Inner_Full:PC2_SUM	22.35	28.38
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;6:CP-OFDM 16QAM*Edge_1RB_Left:PC2_SUM	22.52	28.55
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;7:CP-OFDM 16QAM*Edge_1RB_Right:PC2_SUM	22.45	28.48
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;8:CP-OFDM 16QAM*Outer_Full:PC2_SUM	21.65	27.68
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;9:CP-OFDM 64QAM*Edge_1RB_Left:PC2_SUM	22.03	28.06
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;10:CP-OFDM 64QAM*Edge_1RB_Right:PC2_SUM	22	28.03
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;11:CP-OFDM 64QAM*Outer_Full:PC2_SUM	21.12	27.15
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;12:CP-OFDM 256QAM*Edge_1RB_Left:PC2_SUM	18.17	24.2
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;13:CP-OFDM 256QAM*Edge_1RB_Right:PC2_SUM	18.2	24.23
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633334;14:CP-OFDM 256QAM*Outer_Full:PC2_SUM	17.6	23.63
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;1:CP-OFDM QPSK*Inner_Full:PC2_SUM	22.83	28.86
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;2:CP-OFDM QPSK*Edge_1RB_Left:PC2_SUM	21.76	27.79
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;3:CP-OFDM QPSK*Edge_1RB_Right:PC2_SUM	21.5	27.53
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;4:CP-OFDM QPSK*Outer_Full:PC2_SUM	21.75	27.78
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;5:CP-OFDM 16QAM*Inner_Full:PC2_SUM	22.45	28.48
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;6:CP-OFDM 16QAM*Edge_1RB_Left:PC2_SUM	22.68	28.71
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;7:CP-OFDM 16QAM*Edge_1RB_Right:PC2_SUM	22.41	28.44
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;8:CP-OFDM 16QAM*Outer_Full:PC2_SUM	21.75	27.78
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;9:CP-OFDM 64QAM*Edge_1RB_Left:PC2_SUM	22.32	28.35
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;10:CP-OFDM 64QAM*Edge_1RB_Right:PC2_SUM	22.1	28.13
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;11:CP-OFDM 64QAM*Outer_Full:PC2_SUM	21.22	27.25
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;12:CP-OFDM 256QAM*Edge_1RB_Left:PC2_SUM	18.32	24.35
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;13:CP-OFDM 256QAM*Edge_1RB_Right:PC2_SUM	18.12	24.15
n77	633666	-47	6.2D.2 UE maximum output power reduction:n77_90MHz_30kHz_633666;14:CP-OFDM 256QAM*Outer_Full:PC2_SUM	17.65	23.68
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;1:CP-OFDM QPSK*Inner_Full:PC2_SUM	22.72	28.75
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;2:CP-OFDM QPSK*Edge_1RB_Left:PC2_SUM	20.22	26.25
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;3:CP-OFDM QPSK*Edge_1RB_Right:PC2_SUM	20.18	26.21
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;4:CP-OFDM QPSK*Outer_Full:PC2_SUM	21.47	27.5
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;5:CP-OFDM 16QAM*Inner_Full:PC2_SUM	22.35	28.38
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;6:CP-OFDM 16QAM*Edge_1RB_Left:PC2_SUM	21.16	27.19
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;7:CP-OFDM 16QAM*Edge_1RB_Right:PC2_SUM	21.07	27.1
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;8:CP-OFDM 16QAM*Outer_Full:PC2_SUM	21.48	27.51
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;9:CP-OFDM 64QAM*Edge_1RB_Left:PC2_SUM	20.79	26.82
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;10:CP-OFDM 64QAM*Edge_1RB_Right:PC2_SUM	20.73	26.76
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;11:CP-OFDM 64QAM*Outer_Full:PC2_SUM	20.94	26.97
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;12:CP-OFDM 256QAM*Edge_1RB_Left:PC2_SUM	16.71	22.74
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;13:CP-OFDM 256QAM*Edge_1RB_Right:PC2_SUM	16.74	22.77
n77	633334	-47	6.2D.2 UE maximum output power reduction:n77_100MHz_30kHz_633334;14:CP-OFDM 256QAM*Outer_Full:PC2_SUM	17.37	23.4

Band	Channel	Cell Power	Test Item				Measured Value	EIRP
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;1,CP-OFDM QPSK*Inner_FullPC2_SUM	21.94	27.97
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.15	26.18
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.19	26.22
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.29	26.32
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.55	27.58
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.18	27.21
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.19	27.22
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.37	26.4
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.81	26.84
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.85	26.88
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	19.84	25.87
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.6	22.63
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	16.63	22.66
n78	630334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	630334;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.28	22.31
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;1,CP-OFDM QPSK*Inner_FullPC2_SUM	21.73	27.76
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	19.23	25.26
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.24	26.27
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.44	26.47
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	20.82	26.85
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.14	27.17
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	20.17	26.2
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.44	26.47
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.83	26.86
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.57	26.6
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	19.92	25.95
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.47	22.5
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	16	22.03
n78	633334	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	633334;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.13	22.16
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;1,CP-OFDM QPSK*Inner_FullPC2_SUM	21.79	27.82
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.04	26.07
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	19.95	25.98
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;4,CP-OFDM QPSK*Outer_FullPC2_SUM	19.58	25.61
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.37	27.4
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.27	27.3
n78	636332	-57	6.2D 2 UE maximum output power reduction:n78	10MHz	30kHz	636332;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	20.92	26.95
n78	636332	-57	6.2D 2					

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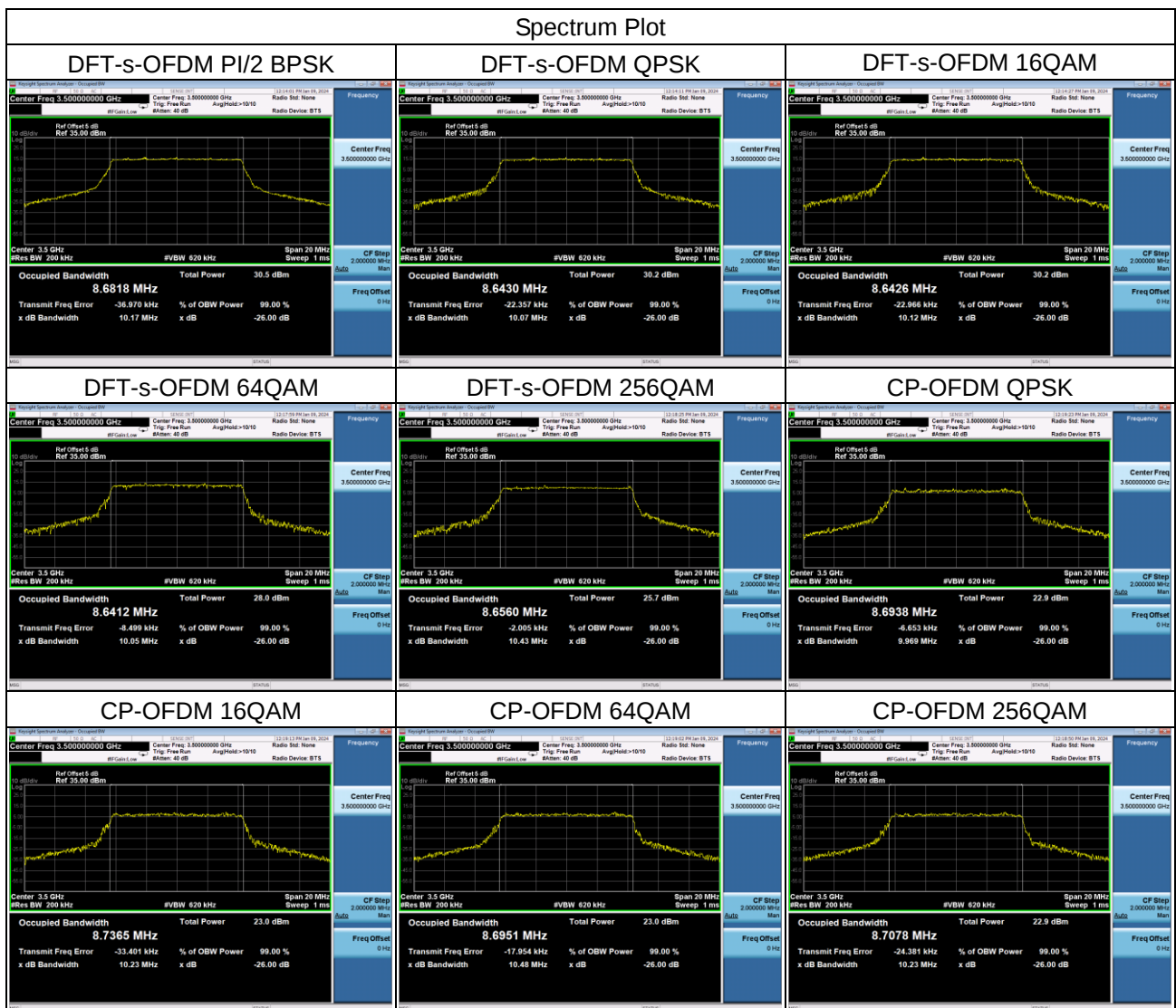
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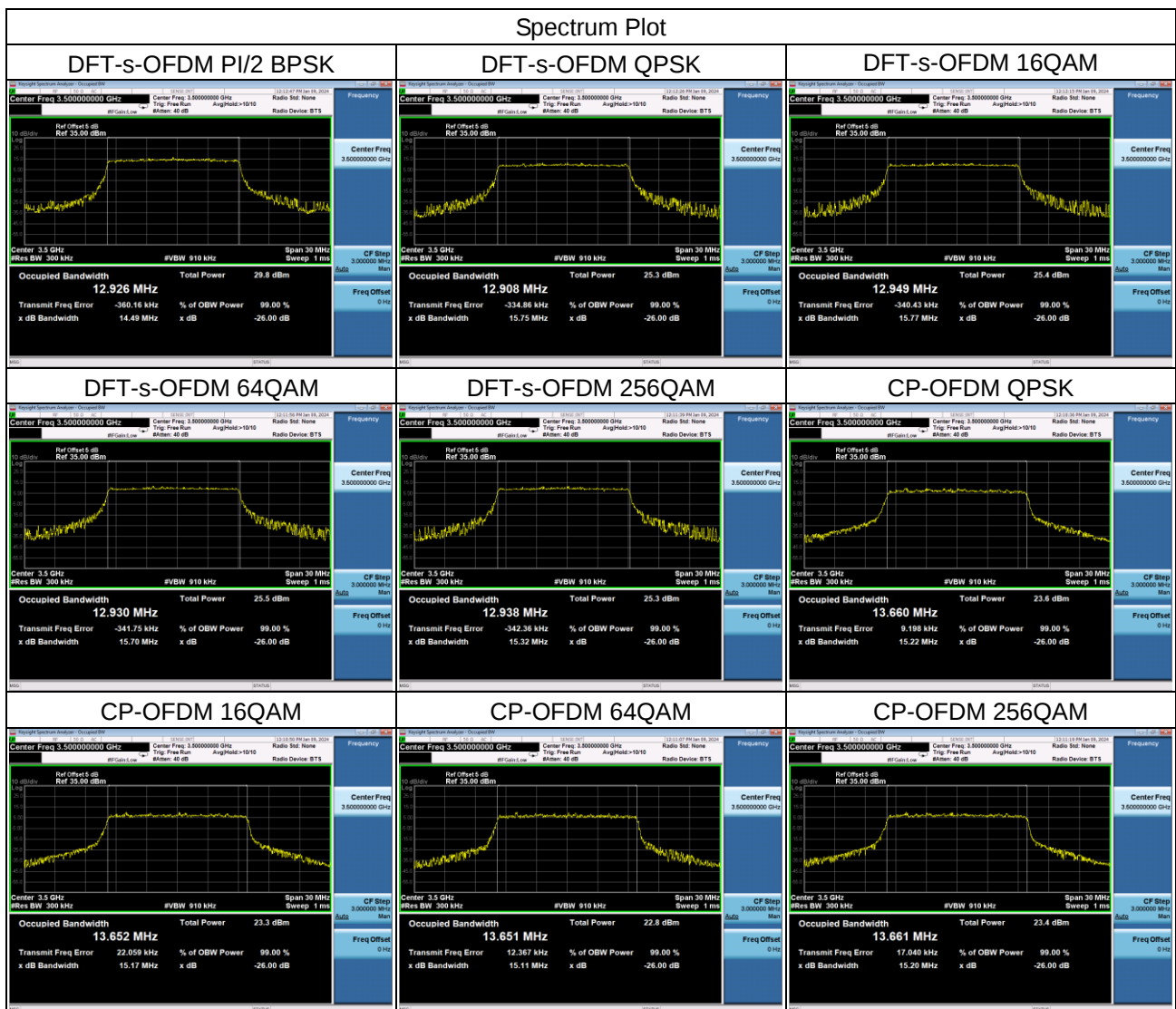
Band	Channel	Cell Power	Test Item	Measured Value	EIRP
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;7;CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	22.57	28.6
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;8;CP-OFDM 16QAM*Outer_FullPC2_SUM	21.49	27.52
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;9;CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	22.41	28.44
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;10;CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	22.27	28.3
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;11;CP-OFDM 64QAM*Outer_FullPC2_SUM	20.95	26.98
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;12;CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	18.29	24.32
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;13;CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	18.18	24.21
n78	630000	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_630000;14;CP-OFDM 256QAM*Outer_FullPC2_SUM	17.47	23.5
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;1;CP-OFDM QPSK*Inner_FullPC2_SUM	22.68	28.71
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;2;CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	21.54	27.57
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;3;CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	21.5	27.53
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;4;CP-OFDM QPSK*Outer_FullPC2_SUM	21.5	27.53
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;5;CP-OFDM 16QAM*Inner_FullPC2_SUM	22.24	28.27
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;6;CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	22.52	28.55
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;7;CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	22.47	28.5
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;8;CP-OFDM 16QAM*Outer_FullPC2_SUM	21.51	27.54
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;9;CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	22.09	28.12
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;10;CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	22.03	28.06
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;11;CP-OFDM 64QAM*Outer_FullPC2_SUM	20.98	27.01
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;12;CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	18.08	24.11
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;13;CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	18.12	24.15
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_633334;14;CP-OFDM 256QAM*Outer_FullPC2_SUM	17.5	23.53
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;1;CP-OFDM QPSK*Inner_FullPC2_SUM	22.8	28.83
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;2;CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	21.72	27.75
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;3;CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	21.45	27.48
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;4;CP-OFDM QPSK*Outer_FullPC2_SUM	21.58	27.61
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;5;CP-OFDM 16QAM*Inner_FullPC2_SUM	22.38	28.41
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;6;CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	22.74	28.77
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;7;CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	22.47	28.5
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;8;CP-OFDM 16QAM*Outer_FullPC2_SUM	21.59	27.62
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;9;CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	22.43	28.46
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;10;CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	22.15	28.18
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;11;CP-OFDM 64QAM*Outer_FullPC2_SUM	21.05	27.08
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;12;CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	18.13	24.16
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;13;CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	17.93	23.96
n78	636666	-47	6.2D.2 UE maximum output power reduction:n78_90MHz_30kHz_636666;14;CP-OFDM 256QAM*Outer_FullPC2_SUM	17.5	23.53
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;1;CP-OFDM QPSK*Inner_FullPC2_SUM	22.57	28.6
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;2;CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.32	26.35
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;3;CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.25	26.28
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;4;CP-OFDM QPSK*Outer_FullPC2_SUM	21.25	27.28
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;5;CP-OFDM 16QAM*Inner_FullPC2_SUM	22.15	28.18
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;6;CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.32	27.35
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;7;CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.23	27.26
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;8;CP-OFDM 16QAM*Outer_FullPC2_SUM	21.26	27.29
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;9;CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.87	26.9
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;10;CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.78	26.81
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;11;CP-OFDM 64QAM*Outer_FullPC2_SUM	20.74	26.77
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;12;CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.71	22.74
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;13;CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	16.71	22.74
n78	633334	-47	6.2D.2 UE maximum output power reduction:n78_100MHz_30kHz_633334;14;CP-OFDM 256QAM*Outer_FullPC2_SUM	17.18	23.21

APPENDIX B - OCCUPIED BANDWIDTH

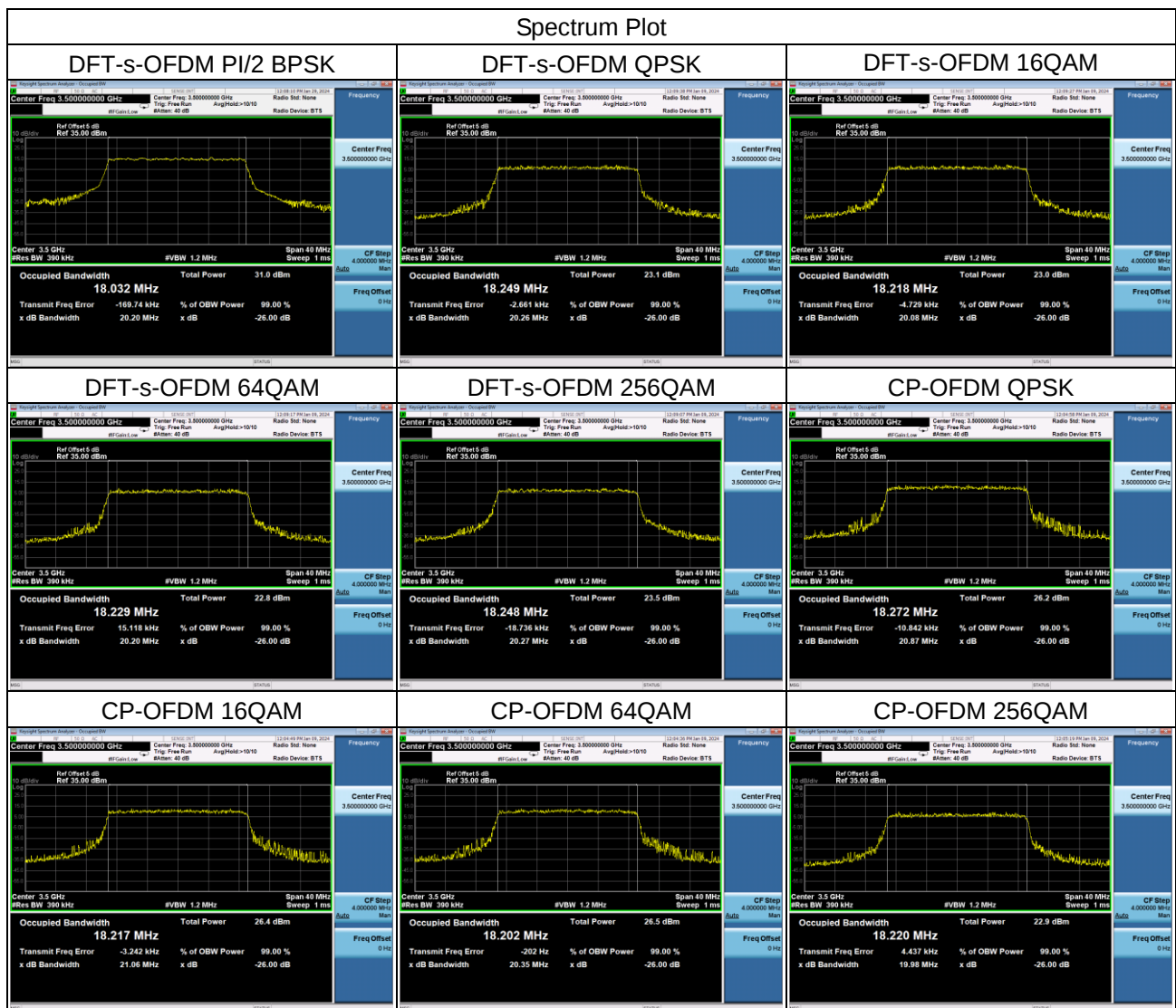
NR n78_CH633334_10MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	8.6818	10.17
DFT-s-OFDM QPSK	8.6430	10.07
DFT-s-OFDM 16QAM	8.6426	10.12
DFT-s-OFDM 64QAM	8.6412	10.05
DFT-s-OFDM 256QAM	8.6560	10.43
CP-OFDM QPSK	8.6938	9.969
CP-OFDM 16QAM	8.7365	10.23
CP-OFDM 64QAM	8.6951	10.48
CP-OFDM 256QAM	8.7078	10.23



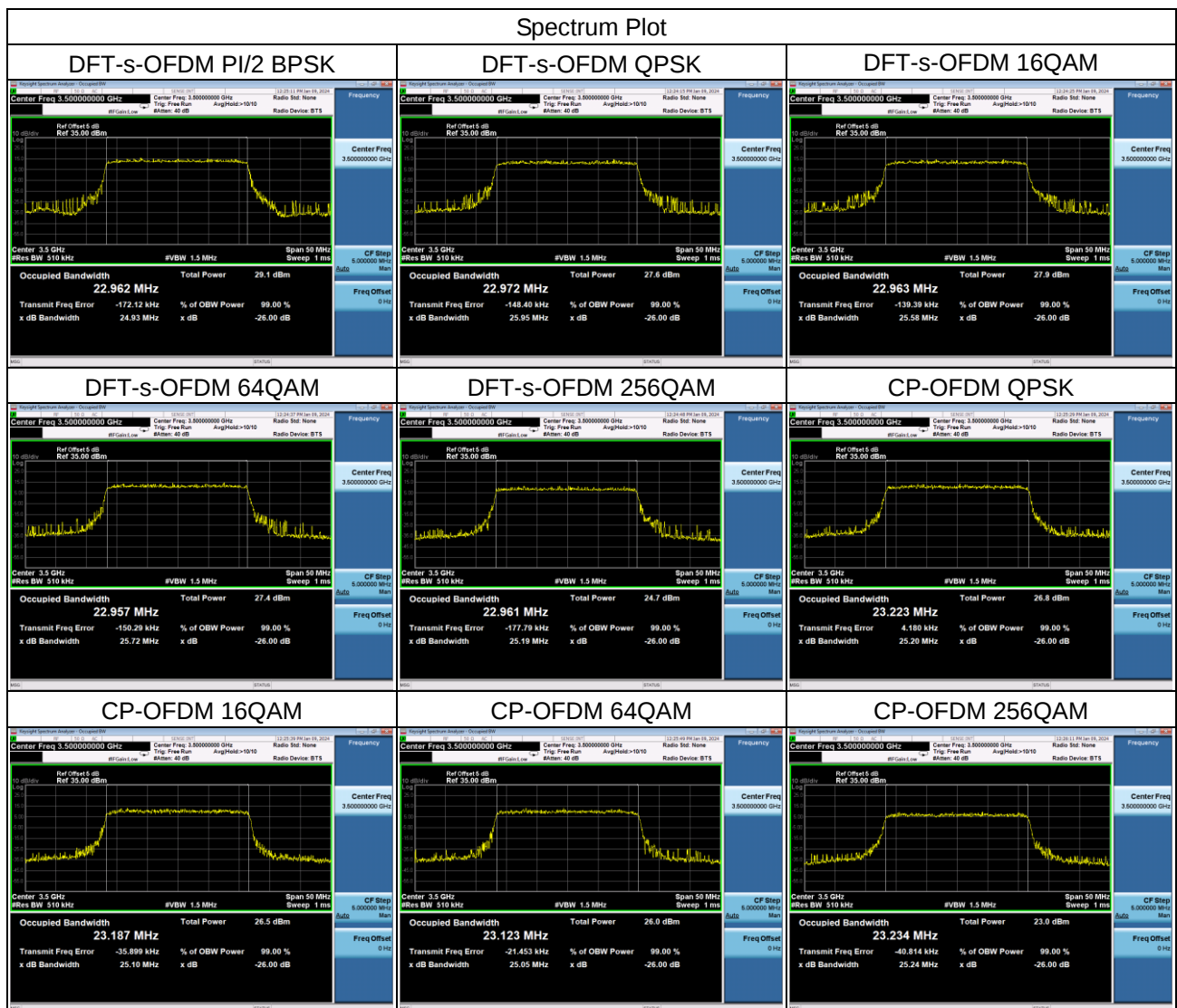
NR n78_CH633334_15MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	12.926	14.49
DFT-s-OFDM QPSK	12.908	15.75
DFT-s-OFDM 16QAM	12.949	15.77
DFT-s-OFDM 64QAM	12.930	15.70
DFT-s-OFDM 256QAM	12.938	15.32
CP-OFDM QPSK	13.660	15.22
CP-OFDM 16QAM	13.652	15.17
CP-OFDM 64QAM	13.651	15.11
CP-OFDM 256QAM	13.661	15.20



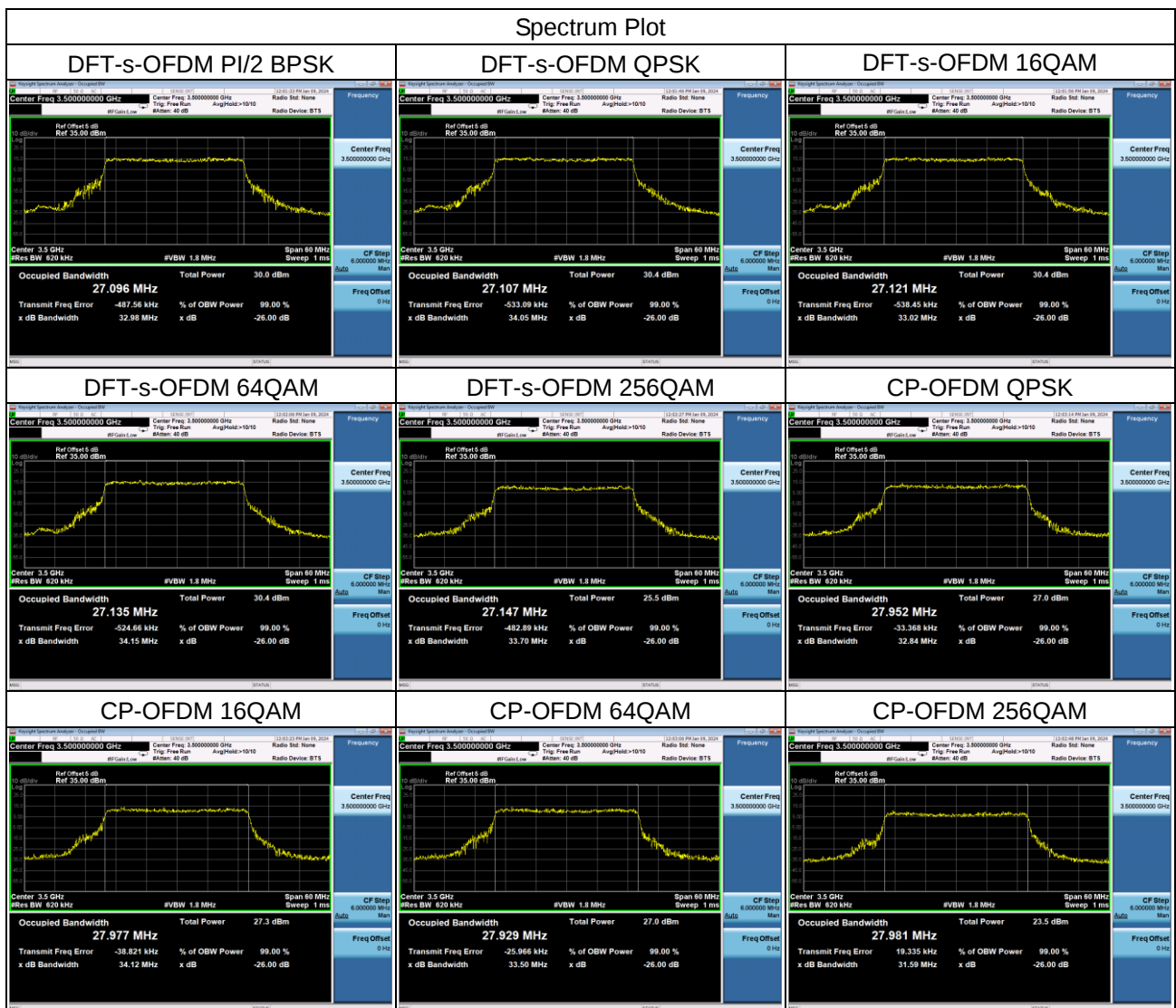
NR n78_CH633334_20MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	18.032	20.20
DFT-s-OFDM QPSK	18.249	20.26
DFT-s-OFDM 16QAM	18.218	20.08
DFT-s-OFDM 64QAM	18.229	20.20
DFT-s-OFDM 256QAM	18.248	20.27
CP-OFDM QPSK	18.272	20.87
CP-OFDM 16QAM	18.217	21.06
CP-OFDM 64QAM	18.202	20.35
CP-OFDM 256QAM	18.220	19.98



NR n78_CH633334_25MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	22.962	24.93
DFT-s-OFDM QPSK	22.972	25.95
DFT-s-OFDM 16QAM	22.963	25.58
DFT-s-OFDM 64QAM	22.957	25.72
DFT-s-OFDM 256QAM	22.961	25.19
CP-OFDM QPSK	23.223	25.20
CP-OFDM 16QAM	23.187	25.10
CP-OFDM 64QAM	23.123	25.05
CP-OFDM 256QAM	23.234	25.24



NR n78_CH633334_30MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	27.096	32.98
DFT-s-OFDM QPSK	27.107	34.05
DFT-s-OFDM 16QAM	27.121	33.02
DFT-s-OFDM 64QAM	27.135	34.15
DFT-s-OFDM 256QAM	27.147	33.70
CP-OFDM QPSK	27.952	32.84
CP-OFDM 16QAM	27.977	34.12
CP-OFDM 64QAM	27.929	33.50
CP-OFDM 256QAM	27.981	31.59



NR n78_CH633334_40MHz		
Modulation	99% Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)
DFT-s-OFDM PI/2 BPSK	35.973	39.36
DFT-s-OFDM QPSK	35.938	40.13
DFT-s-OFDM 16QAM	35.913	40.60
DFT-s-OFDM 64QAM	35.963	40.29
DFT-s-OFDM 256QAM	35.940	39.79
CP-OFDM QPSK	37.883	40.85
CP-OFDM 16QAM	37.862	40.55
CP-OFDM 64QAM	37.912	40.38
CP-OFDM 256QAM	37.875	40.47

