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	Band	Channel	Cell Power	Test Item	Measured Value	Up Limit	Unit	Result	EIRP
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	24.13	30	dBm	PASS	27.36
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;38;CP-OFDM 16QAM*Inner_1RB_RightPC2	24.25	30	dBm	PASS	27.48
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;39;CP-OFDM 16QAM*Inner_FullPC2	24.31	30	dBm	PASS	27.54
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;40;CP-OFDM 16QAM*Edge_1RB_LeftPC2	23.92	30	dBm	PASS	27.15
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;41;CP-OFDM 16QAM*Edge_1RB_RightPC2	24.05	30	dBm	PASS	27.28
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;42;CP-OFDM 16QAM*Outer_FullPC2	23.58	30	dBm	PASS	26.81
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;43;CP-OFDM 16QAM*Inner_1RB_LeftPC2	23.6	30	dBm	PASS	26.83
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;44;CP-OFDM 16QAM*Inner_1RB_RightPC2	23.73	30	dBm	PASS	26.96
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;45;CP-OFDM 16QAM*Inner_FullPC2	23.87	30	dBm	PASS	27.1
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;46;CP-OFDM 16QAM*Edge_1RB_LeftPC2	23.37	30	dBm	PASS	26.6
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;47;CP-OFDM 16QAM*Edge_1RB_RightPC2	23.53	30	dBm	PASS	26.76
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;48;CP-OFDM 16QAM*Outer_FullPC2	23.16	30	dBm	PASS	26.39
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	19.57	30	dBm	PASS	22.8
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	19.74	30	dBm	PASS	22.97
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;51;CP-OFDM 256QAM*Inner_FullPC2	20.2	30	dBm	PASS	23.43
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	19.34	30	dBm	PASS	22.57
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	19.51	30	dBm	PASS	22.74
n78	652000	-51	2.1046 RF power output n78	40MHz 30kHz 652000;54;CP-OFDM 256QAM*Outer_FullPC2	19.92	30	dBm	PASS	23.15
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	24.54	30	dBm	PASS	27.77
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	24.71	30	dBm	PASS	27.94
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	25.93	30	dBm	PASS	29.16
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	22.35	30	dBm	PASS	25.58
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	22.53	30	dBm	PASS	25.76
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	25.35	30	dBm	PASS	28.58
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	24.53	30	dBm	PASS	27.76
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	24.69	30	dBm	PASS	27.92
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;9;DFT-s-OFDM QPSK*Inner_FullPC2	25.87	30	dBm	PASS	29.1
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	22.36	30	dBm	PASS	25.59
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	22.53	30	dBm	PASS	25.76
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;12;DFT-s-OFDM QPSK*Outer_FullPC2	24.72	30	dBm	PASS	27.95
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	23.5	30	dBm	PASS	26.73
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	23.66	30	dBm	PASS	26.89
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;15;DFT-s-OFDM 16QAM*Inner_FullPC2	24.8	30	dBm	PASS	28.03
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;16;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	22.38	30	dBm	PASS	25.61
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;17;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	22.54	30	dBm	PASS	25.77
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;18;DFT-s-OFDM 16QAM*Outer_FullPC2	23.8	30	dBm	PASS	27.03
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;19;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	22.56	30	dBm	PASS	25.79
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;20;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	22.75	30	dBm	PASS	25.98
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;21;DFT-s-OFDM 16QAM*Inner_FullPC2	23.91	30	dBm	PASS	27.14
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;22;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	22.36	30	dBm	PASS	25.59
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;23;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	22.54	30	dBm	PASS	25.77
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;24;DFT-s-OFDM 16QAM*Outer_FullPC2	23.33	30	dBm	PASS	26.56
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;25;DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	19.94	30	dBm	PASS	23.17
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;26;DFT-s-OFDM 256QAM*Inner_1RB_RightPC2	20.12	30	dBm	PASS	23.35
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;27;DFT-s-OFDM 256QAM*Inner_FullPC2	21.54	30	dBm	PASS	24.77
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;28;DFT-s-OFDM 256QAM*Edge_1RB_LeftPC2	19.74	30	dBm	PASS	22.97
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;29;DFT-s-OFDM 256QAM*Edge_1RB_RightPC2	19.91	30	dBm	PASS	23.14
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;30;DFT-s-OFDM 256QAM*Outer_FullPC2	20.96	30	dBm	PASS	24.19
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;31;CP-OFDM QPSK*Inner_1RB_LeftPC2	22.89	30	dBm	PASS	26.12
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;32;CP-OFDM QPSK*Inner_1RB_RightPC2	23.04	30	dBm	PASS	26.27
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;33;CP-OFDM QPSK*Inner_FullPC2	24.22	30	dBm	PASS	27.45
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;34;CP-OFDM QPSK*Edge_1RB_LeftPC2	21.22	30	dBm	PASS	24.45
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;35;CP-OFDM QPSK*Edge_1RB_RightPC2	21.33	30	dBm	PASS	24.56
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;36;CP-OFDM QPSK*Outer_FullPC2	22.65	30	dBm	PASS	25.88
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	22.85	30	dBm	PASS	25.88
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;38;CP-OFDM 16QAM*Inner_1RB_RightPC2	22.82	30	dBm	PASS	26.05
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;39;CP-OFDM 16QAM*Inner_FullPC2	23.8	30	dBm	PASS	27.03
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;40;CP-OFDM 16QAM*Edge_1RB_LeftPC2	22.46	30	dBm	PASS	25.69
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;41;CP-OFDM 16QAM*Edge_1RB_RightPC2	22.59	30	dBm	PASS	25.82
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;42;CP-OFDM 16QAM*Outer_FullPC2	22.64	30	dBm	PASS	25.87
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;43;CP-OFDM 16QAM*Inner_1RB_LeftPC2	22.14	30	dBm	PASS	25.37
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;44;CP-OFDM 16QAM*Inner_1RB_RightPC2	22.31	30	dBm	PASS	25.54
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;45;CP-OFDM 16QAM*Inner_FullPC2	23.34	30	dBm	PASS	26.57
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;46;CP-OFDM 16QAM*Edge_1RB_LeftPC2	21.96	30	dBm	PASS	25.19
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;47;CP-OFDM 16QAM*Edge_1RB_RightPC2	22.08	30	dBm	PASS	25.31
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;48;CP-OFDM 16QAM*Outer_FullPC2	22.19	30	dBm	PASS	25.42
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	18.13	30	dBm	PASS	21.36
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	18.3	30	dBm	PASS	21.53
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;51;CP-OFDM 256QAM*Inner_FullPC2	19.5	30	dBm	PASS	22.73
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	17.94	30	dBm	PASS	21.17
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	18.06	30	dBm	PASS	21.29
n78	648334	-50	2.1046 RF power output n78	50MHz 30kHz 648334;54;CP-OFDM 256QAM*Outer_FullPC2	19	30	dBm	PASS	22.23
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	24.99	30	dBm	PASS	28.22
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	24.88	30	dBm	PASS	28.11
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	25.96	30	dBm	PASS	29.19
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	22.78	30	dBm	PASS	26.01
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	22.69	30	dBm	PASS	25.92
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	25.52	30	dBm	PASS	28.75
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	24.99	30	dBm	PASS	28.22
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	24.85	30	dBm	PASS	28.08
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;9;DFT-s-OFDM QPSK*Inner_FullPC2	25.9	30	dBm	PASS	29.13
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	22.8	30	dBm	PASS	26.03
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	22.69	30	dBm	PASS	25.92
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;12;DFT-s-OFDM QPSK*Outer_FullPC2	24.93	30	dBm	PASS	28.16
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	23.97	30	dBm	PASS	27.2
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	23.85	30	dBm	PASS	27.08
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;15;DFT-s-OFDM 16QAM*Inner_FullPC2	24.85	30	dBm	PASS	28.08
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;16;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	22.8	30	dBm	PASS	26.03
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;17;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	22.69	30	dBm	PASS	25.92
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;18;DFT-s-OFDM 16QAM*Outer_FullPC2	23.95	30	dBm	PASS	27.18
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;19;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	22.92	30	dBm	PASS	26.15
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;20;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	22.83	30	dBm	PASS	26.06
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;21;DFT-s-OFDM 16QAM*Inner_FullPC2	23.92	30	dBm	PASS	27.15
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;22;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	22.71	30	dBm	PASS	25.94
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;23;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	22.62	30	dBm	PASS	25.85
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;24;DFT-s-OFDM 16QAM*Outer_FullPC2	23.48	30	dBm	PASS	26.71
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;25;DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	20.24	30	dBm	PASS	23.47
n78	650000	-50	2.1046 RF power output n78	50MHz 30kHz 650000;26;DFT-s-OFDM 256QAM*Inner_1RB_RightPC2					

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		Channel	Cell Power	Test Item						Measured Value	Up Limit	Unit	Result	EIRP
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;31;CP-OFDM QPSK*Inner_1RB_LeftPC2	23.36	30	dBm	PASS	26.59			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;32;CP-OFDM QPSK*Inner_1RB_RightPC2	23.72	30	dBm	PASS	26.95			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;33;CP-OFDM QPSK*Inner_FullPC2	24.6	30	dBm	PASS	27.83			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;34;CP-OFDM QPSK*Edge_1RB_LeftPC2	21.78	30	dBm	PASS	25.01			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;35;CP-OFDM QPSK*Edge_1RB_RightPC2	22.21	30	dBm	PASS	25.44			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;36;CP-OFDM QPSK*Outer_FullPC2	23.28	30	dBm	PASS	26.51			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	23.3	30	dBm	PASS	26.53			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;38;CP-OFDM 16QAM*Inner_1RB_RightPC2	23.68	30	dBm	PASS	26.91			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;39;CP-OFDM 16QAM*Inner_FullPC2	24.2	30	dBm	PASS	27.43			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;40;CP-OFDM 16QAM*Edge_1RB_LeftPC2	23.14	30	dBm	PASS	26.37			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;41;CP-OFDM 16QAM*Edge_1RB_RightPC2	23.54	30	dBm	PASS	26.77			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;42;CP-OFDM 16QAM*Outer_FullPC2	23.28	30	dBm	PASS	26.51			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;43;CP-OFDM 64QAM*Inner_1RB_LeftPC2	22.73	30	dBm	PASS	25.96			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;44;CP-OFDM 64QAM*Inner_1RB_RightPC2	23.13	30	dBm	PASS	26.36			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;45;CP-OFDM 64QAM*Inner_FullPC2	23.76	30	dBm	PASS	26.99			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;46;CP-OFDM 64QAM*Edge_1RB_LeftPC2	22.57	30	dBm	PASS	25.8			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;47;CP-OFDM 64QAM*Edge_1RB_RightPC2	22.99	30	dBm	PASS	26.22			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;48;CP-OFDM 64QAM*Outer_FullPC2	22.82	30	dBm	PASS	26.05			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	18.62	30	dBm	PASS	21.85			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	19.05	30	dBm	PASS	22.28			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;51;CP-OFDM 256QAM*Inner_FullPC2	20.04	30	dBm	PASS	23.27			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	18.43	30	dBm	PASS	21.66			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	18.9	30	dBm	PASS	22.13			
n78	651332	-49	2.1046 RF power output n78	60MHz	30kHz	651332;54;CP-OFDM 256QAM*Outer_FullPC2	19.64	30	dBm	PASS	22.87			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	25.66	30	dBm	PASS	28.89			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	25.79	30	dBm	PASS	29.02			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	26.5	30	dBm	PASS	29.73			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	23.55	30	dBm	PASS	26.78			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	23.74	30	dBm	PASS	26.97			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	26.11	30	dBm	PASS	29.34			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	25.63	30	dBm	PASS	28.86			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	25.72	30	dBm	PASS	28.95			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;9;DFT-s-OFDM QPSK*Inner_FullPC2	26.43	30	dBm	PASS	29.66			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	23.55	30	dBm	PASS	26.78			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	23.72	30	dBm	PASS	26.95			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;12;DFT-s-OFDM QPSK*Outer_FullPC2	25.63	30	dBm	PASS	28.86			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	24.65	30	dBm	PASS	27.88			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	24.76	30	dBm	PASS	27.99			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;15;DFT-s-OFDM 16QAM*Inner_FullPC2	25.41	30	dBm	PASS	28.64			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;16;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	23.56	30	dBm	PASS	26.79			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;17;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	23.72	30	dBm	PASS	26.95			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;18;DFT-s-OFDM 16QAM*Outer_FullPC2	24.64	30	dBm	PASS	27.87			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;19;DFT-s-OFDM 64QAM*Inner_1RB_LeftPC2	23.66	30	dBm	PASS	26.89			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;20;DFT-s-OFDM 64QAM*Inner_1RB_RightPC2	23.82	30	dBm	PASS	27.05			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;21;DFT-s-OFDM 64QAM*Inner_FullPC2	24.45	30	dBm	PASS	27.68			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;22;DFT-s-OFDM 64QAM*Edge_1RB_LeftPC2	23.54	30	dBm	PASS	26.77			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;23;DFT-s-OFDM 64QAM*Edge_1RB_RightPC2	23.7	30	dBm	PASS	26.93			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;24;DFT-s-OFDM 64QAM*Outer_FullPC2	24.2	30	dBm	PASS	27.43			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;25;DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	20.73	30	dBm	PASS	23.96			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;26;DFT-s-OFDM 256QAM*Inner_1RB_RightPC2	20.92	30	dBm	PASS	24.15			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;27;DFT-s-OFDM 256QAM*Inner_FullPC2	22.08	30	dBm	PASS	25.31			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;28;DFT-s-OFDM 256QAM*Edge_1RB_LeftPC2	20.61	30	dBm	PASS	23.83			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;29;DFT-s-OFDM 256QAM*Edge_1RB_RightPC2	20.8	30	dBm	PASS	24.04			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;30;DFT-s-OFDM 256QAM*Outer_FullPC2	21.76	30	dBm	PASS	24.99			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;31;CP-OFDM QPSK*Inner_1RB_LeftPC2	23.73	30	dBm	PASS	26.96			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;32;CP-OFDM QPSK*Inner_1RB_RightPC2	23.84	30	dBm	PASS	27.07			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;33;CP-OFDM QPSK*Inner_FullPC2	24.69	30	dBm	PASS	27.92			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;34;CP-OFDM QPSK*Edge_1RB_LeftPC2	22.27	30	dBm	PASS	25.5			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;35;CP-OFDM QPSK*Edge_1RB_RightPC2	22.44	30	dBm	PASS	25.67			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;36;CP-OFDM QPSK*Outer_FullPC2	23.45	30	dBm	PASS	26.68			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	23.66	30	dBm	PASS	26.89			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;38;CP-OFDM 16QAM*Inner_1RB_RightPC2	23.76	30	dBm	PASS	26.99			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;39;CP-OFDM 16QAM*Inner_FullPC2	24.26	30	dBm	PASS	27.51			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;40;CP-OFDM 16QAM*Edge_1RB_LeftPC2	23.56	30	dBm	PASS	26.79			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;41;CP-OFDM 16QAM*Edge_1RB_RightPC2	23.67	30	dBm	PASS	26.9			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;42;CP-OFDM 16QAM*Outer_FullPC2	23.46	30	dBm	PASS	26.69			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;43;CP-OFDM 64QAM*Inner_1RB_LeftPC2	23.11	30	dBm	PASS	26.34			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;44;CP-OFDM 64QAM*Inner_1RB_RightPC2	23.24	30	dBm	PASS	26.47			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;45;CP-OFDM 64QAM*Inner_FullPC2	23.84	30	dBm	PASS	27.07			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;46;CP-OFDM 64QAM*Edge_1RB_LeftPC2	22.99	30	dBm	PASS	26.22			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;47;CP-OFDM 64QAM*Edge_1RB_RightPC2	23.15	30	dBm	PASS	26.38			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;48;CP-OFDM 64QAM*Outer_FullPC2	22.91	30	dBm	PASS	26.14			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	19.04	30	dBm	PASS	22.27			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	19.24	30	dBm	PASS	22.47			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;51;CP-OFDM 256QAM*Inner_FullPC2	20.12	30	dBm	PASS	23.35			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	18.94	30	dBm	PASS	22.17			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	19.14	30	dBm	PASS	22.37			
n78	649334	-48	2.1046 RF power output n78	80MHz	30kHz	649334;54;CP-OFDM 256QAM*Outer_FullPC2	19.78	30	dBm	PASS	23.01			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	25.33	30	dBm	PASS	28.86			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	25.65	30	dBm	PASS	28.58			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	26.35	30	dBm	PASS	29.54			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	23.21	30	dBm	PASS	26.48			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	23.56	30	dBm	PASS	26.79			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	25.98	30	dBm	PASS	29.21			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	25.32	30	dBm	PASS	28.55			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	25.62	30	dBm	PASS	28.85			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;9;DFT-s-OFDM QPSK*Inner_FullPC2	26.28	30	dBm	PASS	29.51			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	23.22	30	dBm	PASS	26.45			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	23.58	30	dBm	PASS	26.81			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;12;DFT-s-OFDM QPSK*Outer_FullPC2	25.5	30	dBm	PASS	28.73			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	24.32	30	dBm	PASS	27.55			
n78	650000	-48	2.1046 RF power output n78	80MHz	30kHz	650000;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	24.63	30	dBm	PASS	27.86			
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Band	Channel	Cell Power	Test Item	Measured Value	Up Limit	Unit	Result	EIRP
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;25:DFT-s-OFDM 256QAM*Inner_1RB_Left.PC2	22.34	30	dBm	PASS	25.57
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;26:DFT-s-OFDM 256QAM*Inner_1RB_Right.PC2	22.46	30	dBm	PASS	25.69
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;27:DFT-s-OFDM 256QAM*Inner_Full.PC2	22	30	dBm	PASS	25.23
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;28:DFT-s-OFDM 256QAM*Edge_1RB_Left.PC2	22.31	30	dBm	PASS	25.54
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;29:DFT-s-OFDM 256QAM*Edge_1RB_Right.PC2	22.42	30	dBm	PASS	25.65
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;30:DFT-s-OFDM 256QAM*Inner_Full.PC2	21.92	30	dBm	PASS	25.15
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;31:CP-OFDM QPSK*Inner_1RB_Left.PC2	25.19	30	dBm	PASS	28.42
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;32:CP-OFDM QPSK*Inner_1RB_Right.PC2	25.4	30	dBm	PASS	28.63
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;33:CP-OFDM QPSK*Inner_Full.PC2	24.84	30	dBm	PASS	28.07
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;34:CP-OFDM QPSK*Edge_1RB_Left.PC2	23.79	30	dBm	PASS	27.02
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;35:CP-OFDM QPSK*Edge_1RB_Right.PC2	23.87	30	dBm	PASS	27.1
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;36:CP-OFDM QPSK*Outer_Full.PC2	23.62	30	dBm	PASS	26.85
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;37:CP-OFDM 16QAM*Inner_1RB_Left.PC2	25.11	30	dBm	PASS	28.34
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;38:CP-OFDM 16QAM*Inner_1RB_Right.PC2	25.09	30	dBm	PASS	28.32
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;39:CP-OFDM 16QAM*Inner_Full.PC2	24.26	30	dBm	PASS	27.49
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;40:CP-OFDM 16QAM*Edge_1RB_Left.PC2	25.09	30	dBm	PASS	28.32
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;41:CP-OFDM 16QAM*Edge_1RB_Right.PC2	25.15	30	dBm	PASS	28.38
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;42:CP-OFDM 16QAM*Outer_Full.PC2	23.75	30	dBm	PASS	26.98
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;43:CP-OFDM 64QAM*Inner_1RB_Left.PC2	24.65	30	dBm	PASS	27.88
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;44:CP-OFDM 64QAM*Inner_1RB_Right.PC2	24.73	30	dBm	PASS	27.96
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;45:CP-OFDM 64QAM*Inner_Full.PC2	23.87	30	dBm	PASS	27.1
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;46:CP-OFDM 64QAM*Edge_1RB_Left.PC2	24.53	30	dBm	PASS	27.76
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;47:CP-OFDM 64QAM*Edge_1RB_Right.PC2	24.69	30	dBm	PASS	27.92
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;48:CP-OFDM 64QAM*Outer_Full.PC2	23.33	30	dBm	PASS	26.56
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;49:CP-OFDM 256QAM*Inner_1RB_Left.PC2	20.71	30	dBm	PASS	23.94
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;50:CP-OFDM 256QAM*Inner_1RB_Right.PC2	20.82	30	dBm	PASS	24.05
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;51:CP-OFDM 256QAM*Inner_Full.PC2	20.1	30	dBm	PASS	23.33
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;52:CP-OFDM 256QAM*Edge_1RB_Left.PC2	20.69	30	dBm	PASS	23.92
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;53:CP-OFDM 256QAM*Edge_1RB_Right.PC2	20.72	30	dBm	PASS	23.95
n78	650332	-47	2.1046 RF power output:n78_90MHz_30kHz_650332;54:CP-OFDM 256QAM*Outer_Full.PC2	19.95	30	dBm	PASS	23.18
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;1:DFT-s-OFDM Pi/2 BPSK*Inner_1RB_Left.PC2	25.87	30	dBm	PASS	29.1
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;2:DFT-s-OFDM Pi/2 BPSK*Inner_1RB_Right.PC2	26.1	30	dBm	PASS	29.33
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;3:DFT-s-OFDM Pi/2 BPSK*Inner_Full.PC2	26.4	30	dBm	PASS	29.63
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;4:DFT-s-OFDM Pi/2 BPSK*Edge_1RB_Left.PC2	23.96	30	dBm	PASS	27.19
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;5:DFT-s-OFDM Pi/2 BPSK*Edge_1RB_Right.PC2	24.26	30	dBm	PASS	27.49
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;6:DFT-s-OFDM Pi/2 BPSK*Outer_Full.PC2	26.05	30	dBm	PASS	29.28
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;7:DFT-s-OFDM QPSK*Inner_1RB_Left.PC2	25.86	30	dBm	PASS	29.09
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;8:DFT-s-OFDM QPSK*Inner_1RB_Right.PC2	26.05	30	dBm	PASS	29.28
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;9:DFT-s-OFDM QPSK*Inner_Full.PC2	26.33	30	dBm	PASS	29.56
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;10:DFT-s-OFDM QPSK*Edge_1RB_Left.PC2	23.97	30	dBm	PASS	27.2
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;11:DFT-s-OFDM QPSK*Edge_1RB_Right.PC2	24.24	30	dBm	PASS	27.47
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;12:DFT-s-OFDM QPSK*Outer_Full.PC2	25.67	30	dBm	PASS	28.9
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;13:DFT-s-OFDM 16QAM*Inner_1RB_Left.PC2	24.97	30	dBm	PASS	28.2
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;14:DFT-s-OFDM 16QAM*Inner_1RB_Right.PC2	25.18	30	dBm	PASS	28.41
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;15:DFT-s-OFDM 16QAM*Inner_Full.PC2	25.38	30	dBm	PASS	28.61
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;16:DFT-s-OFDM 16QAM*Edge_1RB_Left.PC2	23.95	30	dBm	PASS	27.18
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;17:DFT-s-OFDM 16QAM*Edge_1RB_Right.PC2	24.1	30	dBm	PASS	27.33
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;18:DFT-s-OFDM 16QAM*Outer_Full.PC2	24.72	30	dBm	PASS	27.95
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;19:DFT-s-OFDM 64QAM*Inner_1RB_Left.PC2	23.96	30	dBm	PASS	27.19
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;20:DFT-s-OFDM 64QAM*Inner_1RB_Right.PC2	24.24	30	dBm	PASS	27.47
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;21:DFT-s-OFDM 64QAM*Inner_Full.PC2	24.45	30	dBm	PASS	27.68
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;22:DFT-s-OFDM 64QAM*Edge_1RB_Left.PC2	23.86	30	dBm	PASS	27.09
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;23:DFT-s-OFDM 64QAM*Edge_1RB_Right.PC2	24.13	30	dBm	PASS	27.36
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;24:DFT-s-OFDM 64QAM*Outer_Full.PC2	24.25	30	dBm	PASS	27.48
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;25:DFT-s-OFDM 256QAM*Inner_1RB_Left.PC2	21.28	30	dBm	PASS	24.51
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;26:DFT-s-OFDM 256QAM*Inner_1RB_Right.PC2	21.58	30	dBm	PASS	24.81
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;27:DFT-s-OFDM 256QAM*Inner_Full.PC2	22.02	30	dBm	PASS	25.25
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;28:DFT-s-OFDM 256QAM*Edge_1RB_Left.PC2	21.17	30	dBm	PASS	24.4
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;29:DFT-s-OFDM 256QAM*Edge_1RB_Right.PC2	21.46	30	dBm	PASS	24.69
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;30:DFT-s-OFDM 256QAM*Outer_Full.PC2	21.84	30	dBm	PASS	25.07
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;31:CP-OFDM QPSK*Inner_1RB_Left.PC2	24.33	30	dBm	PASS	27.56
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;32:CP-OFDM QPSK*Inner_1RB_Right.PC2	24.52	30	dBm	PASS	27.75
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;33:CP-OFDM QPSK*Inner_Full.PC2	24.76	30	dBm	PASS	27.99
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;34:CP-OFDM QPSK*Edge_1RB_Left.PC2	22.8	30	dBm	PASS	26.03
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;35:CP-OFDM QPSK*Edge_1RB_Right.PC2	22.91	30	dBm	PASS	26.14
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;36:CP-OFDM QPSK*Outer_Full.PC2	23.63	30	dBm	PASS	26.86
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;37:CP-OFDM 16QAM*Inner_1RB_Left.PC2	24.11	30	dBm	PASS	27.34
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;38:CP-OFDM 16QAM*Inner_1RB_Right.PC2	24.34	30	dBm	PASS	27.57
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;39:CP-OFDM 16QAM*Inner_Full.PC2	24.34	30	dBm	PASS	27.57
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;40:CP-OFDM 16QAM*Edge_1RB_Left.PC2	24.02	30	dBm	PASS	27.25
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;41:CP-OFDM 16QAM*Edge_1RB_Right.PC2	24.12	30	dBm	PASS	27.35
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;42:CP-OFDM 16QAM*Outer_Full.PC2	23.63	30	dBm	PASS	26.86
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;43:CP-OFDM 64QAM*Inner_1RB_Left.PC2	23.52	30	dBm	PASS	26.75
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;44:CP-OFDM 64QAM*Inner_1RB_Right.PC2	23.77	30	dBm	PASS	27
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;45:CP-OFDM 64QAM*Inner_Full.PC2	23.87	30	dBm	PASS	27.1
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;46:CP-OFDM 64QAM*Edge_1RB_Left.PC2	23.44	30	dBm	PASS	26.67
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;47:CP-OFDM 64QAM*Edge_1RB_Right.PC2	23.55	30	dBm	PASS	26.78
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;48:CP-OFDM 64QAM*Outer_Full.PC2	23.18	30	dBm	PASS	26.41
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;49:CP-OFDM 256QAM*Inner_1RB_Left.PC2	19.66	30	dBm	PASS	22.89
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;50:CP-OFDM 256QAM*Inner_1RB_Right.PC2	20	30	dBm	PASS	23.23
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;51:CP-OFDM 256QAM*Inner_Full.PC2	20.14	30	dBm	PASS	23.37
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;52:CP-OFDM 256QAM*Edge_1RB_Left.PC2	19.57	30	dBm	PASS	22.8
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;53:CP-OFDM 256QAM*Edge_1RB_Right.PC2	19.77	30	dBm	PASS	23
n78	650000	-47	2.1046 RF power output:n78_100MHz_30kHz_650000;54:CP-OFDM 256QAM*Outer_Full.PC2	20.08	30	dBm	PASS	23.31

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Band	Channel	Cell Power	Test Item			Measured Value	EIRP
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;1,CP-OFDM QPSK*Inner_FullPC2_SUM	21.9	28.2
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.08	26.38
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.17	26.47
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.29	26.59
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.33	27.63
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	20.91	27.21
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	20.99	27.29
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.3	26.6
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.58	26.88
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.63	26.93
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	19.76	26.06
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.79	23.09
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	16.92	23.22
n77	647000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 647000;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.32	22.62
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;1,CP-OFDM QPSK*Inner_FullPC2_SUM	22.24	28.54
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.47	26.7
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.46	26.7
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.62	26.9
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.78	28.0
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.48	27.78
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.48	27.78
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.63	26.93
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	21.06	27.36
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	21.03	27.33
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	20.13	26.43
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	17.25	23.55
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	17.27	23.57
n77	656000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 656000;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.81	23.11
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;1,CP-OFDM QPSK*Inner_FullPC2_SUM	20.79	27.09
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	18.93	25.23
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	18.94	25.24
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;4,CP-OFDM QPSK*Outer_FullPC2_SUM	19.15	25.45
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	20.25	26.55
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	19.85	26.15
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	19.89	26.19
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	19.15	25.45
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	19.45	25.75
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	19.47	25.77
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	18.77	25.07
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	15.51	21.81
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	15.54	21.84
n77	665000	-57	6.2D 2 UE maximum output power reduction	n77	10MHz 30kHz 665000;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	15.15	21.45
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;1,CP-OFDM QPSK*Inner_FullPC2_SUM	22.09	28.39
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.04	26.34
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.14	26.44
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.57	26.87
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.73	28.03
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.11	27.41
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.19	27.49
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.56	26.86
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.66	26.96
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.74	27.04
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	20.06	26.36
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	17.7	23.3
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	17.1	23.4
n77	647168	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 647168;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.67	22.97
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;1,CP-OFDM QPSK*Inner_FullPC2_SUM	22.58	28.88
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.61	26.91
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.54	26.84
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.94	27.24
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	22.12	28.42
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.54	27.84
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.47	27.77
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.95	27.25
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	21.2	27.5
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	21.13	27.43
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	20.46	26.76
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	17.42	23.72
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	17.37	23.67
n77	656000	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 656000;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	17.13	23.43
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;1,CP-OFDM QPSK*Inner_FullPC2_SUM	21.18	27.48
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	19.4	25.7
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	19.05	25.35
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;4,CP-OFDM QPSK*Outer_FullPC2_SUM	19.59	25.89
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	20.74	27.04
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	20.43	26.73
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	20.05	26.35
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	19.59	25.89
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	19.92	26.22
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	19.56	25.86
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	19.08	25.38
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.12	22.42
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	15.73	22.03
n77	664832	-55	6.2D 2 UE maximum output power reduction	n77	15MHz 30kHz 664832;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	15.63	21.93
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;1,CP-OFDM QPSK*Inner_FullPC2_SUM	22.34	28.64
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	19.95	26.25
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.01	26.31
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;4,CP-OFDM QPSK*Outer_FullPC2_SUM	20.69	26.99
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	21.82	28.12
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	20.88	27.18
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	20.91	27.21
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	20.72	27.02
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;9,CP-OFDM 64QAM*Edge_1RB_LeftPC2_SUM	20.56	26.86
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;10,CP-OFDM 64QAM*Edge_1RB_RightPC2_SUM	20.58	26.88
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;11,CP-OFDM 64QAM*Outer_FullPC2_SUM	20.18	26.48
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;12,CP-OFDM 256QAM*Edge_1RB_LeftPC2_SUM	16.76	23.06
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;13,CP-OFDM 256QAM*Edge_1RB_RightPC2_SUM	16.84	23.14
n77	647334	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 647334;14,CP-OFDM 256QAM*Outer_FullPC2_SUM	16.82	23.12
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;1,CP-OFDM QPSK*Inner_FullPC2_SUM	22.65	28.95
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;2,CP-OFDM QPSK*Edge_1RB_LeftPC2_SUM	20.38	26.68
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;3,CP-OFDM QPSK*Edge_1RB_RightPC2_SUM	20.3	26.6
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;4,CP-OFDM QPSK*Outer_FullPC2_SUM	21.04	27.34
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;5,CP-OFDM 16QAM*Inner_FullPC2_SUM	22.15	28.45
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;6,CP-OFDM 16QAM*Edge_1RB_LeftPC2_SUM	21.34	27.64
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;7,CP-OFDM 16QAM*Edge_1RB_RightPC2_SUM	21.26	27.56
n77	656000	-54	6.2D 2 UE maximum output power reduction	n77	20MHz 30kHz 656000;8,CP-OFDM 16QAM*Outer_FullPC2_SUM	21.06	27.36

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