

n77	Channel	Cell Power		Test Item	Measured	Up Limit	Unit	Result	EIRP
					Value				
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;10,DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	24.93	30	dBm	PASS	28.20
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;11,DFT-s-OFDM QPSK*Edge_1RB_RightPC2	23.66	30	dBm	PASS	26.93
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;12,DFT-s-OFDM QPSK*Outer_FullPC2	25.05	30	dBm	PASS	28.32
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;13,DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	25.66	30	dBm	PASS	28.93
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;14,DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	24.38	30	dBm	PASS	27.65
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;15,DFT-s-OFDM 16QAM*Inner_FullPC2	24.78	30	dBm	PASS	28.05
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;16,DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	24.91	30	dBm	PASS	28.18
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;17,DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	23.63	30	dBm	PASS	26.90
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;18,DFT-s-OFDM 16QAM*Outer_FullPC2	24.16	30	dBm	PASS	27.43
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;19,DFT-s-OFDM 64QAM*Inner_1RB_LeftPC2	24.91	30	dBm	PASS	28.17
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;20,DFT-s-OFDM 64QAM*Inner_1RB_RightPC2	23.66	30	dBm	PASS	26.93
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;21,DFT-s-OFDM 64QAM*Inner_FullPC2	23.93	30	dBm	PASS	27.20
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;22,DFT-s-OFDM 64QAM*Edge_1RB_LeftPC2	24.89	30	dBm	PASS	28.16
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;23,DFT-s-OFDM 64QAM*Edge_1RB_RightPC2	23.61	30	dBm	PASS	26.88
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;24,DFT-s-OFDM 64QAM*Outer_FullPC2	23.51	30	dBm	PASS	26.78
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;25,DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	22.19	30	dBm	PASS	25.46
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;26,DFT-s-OFDM 256QAM*Inner_1RB_RightPC2	20.94	30	dBm	PASS	24.21
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;27,DFT-s-OFDM 256QAM*Inner_FullPC2	21.19	30	dBm	PASS	24.46
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;28,DFT-s-OFDM 256QAM*Edge_1RB_LeftPC2	22.17	30	dBm	PASS	25.44
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;29,DFT-s-OFDM 256QAM*Edge_1RB_RightPC2	20.90	30	dBm	PASS	24.17
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;30,CP-OFDM 256QAM*Outer_FullPC2	21.04	30	dBm	PASS	24.31
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;31,CP-OFDM QPSK*Inner_1RB_LeftPC2	25.09	30	dBm	PASS	28.36
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;32,CP-OFDM QPSK*Inner_1RB_RightPC2	23.83	30	dBm	PASS	27.10
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;33,CP-OFDM QPSK*Inner_FullPC2	24.15	30	dBm	PASS	27.42
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;34,CP-OFDM QPSK*Edge_1RB_LeftPC2	23.68	30	dBm	PASS	26.95
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;35,CP-OFDM QPSK*Edge_1RB_RightPC2	22.42	30	dBm	PASS	25.69
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;36,CP-OFDM QPSK*Outer_FullPC2	22.98	30	dBm	PASS	26.25
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;37,CP-OFDM 16QAM*Inner_1RB_LeftPC2	24.89	30	dBm	PASS	28.16
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;38,CP-OFDM 16QAM*Inner_1RB_RightPC2	23.64	30	dBm	PASS	26.91
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;39,CP-OFDM 16QAM*Inner_FullPC2	23.73	30	dBm	PASS	27.00
n77	662332	-47	2.1046	RF power output:n77, 90MHz, 30kHz 662332;40,CP-OFDM 16QAM*Edge_1RB_LeftPC2	24.87	30	dBm	PASS	28.14

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For SA n78

Band	Channel	Cell Power	Test Item													Measured Value	Up Limit	Unit	Result	EIRP
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	1,DFT-s-OFDM	PI/2	BPSK*Inner	1RB	Left	PC2	24.52	30	dBm	PASS	27.75
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	2,DFT-s-OFDM	PI/2	BPSK*Inner	1RB	Right	PC2	24.48	30	dBm	PASS	27.71
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	3,DFT-s-OFDM	PI/2	BPSK*Inner	Full	PC2		24.62	30	dBm	PASS	27.85
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	4,DFT-s-OFDM	PI/2	BPSK*Edge	1RB	Left	PC2	22.58	30	dBm	PASS	25.81
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	5,DFT-s-OFDM	PI/2	BPSK*Edge	1RB	Right	PC2	22.55	30	dBm	PASS	25.78
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	6,DFT-s-OFDM	PI/2	BPSK*Outer	Full	PC2		24.12	30	dBm	PASS	27.35
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	7,DFT-s-OFDM	QPSK*Inner	1RB	Left	PC2		24.52	30	dBm	PASS	27.75
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	8,DFT-s-OFDM	QPSK*Inner	1RB	Right	PC2		24.46	30	dBm	PASS	27.69
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	9,DFT-s-OFDM	QPSK*Inner	Full	PC2		24.58	30	dBm	PASS	27.81	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	10,DFT-s-OFDM	QPSK*Edge	1RB	Left	PC2		22.56	30	dBm	PASS	25.82
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	11,DFT-s-OFDM	QPSK*Edge	1RB	Right	PC2		22.59	30	dBm	PASS	25.79
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	12,DFT-s-OFDM	QPSK*Outer	Full	PC2		23.66	30	dBm	PASS	26.86	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	13,DFT-s-OFDM	16QAM*Inner	1RB	Left	PC2		23.62	30	dBm	PASS	26.85
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	14,DFT-s-OFDM	16QAM*Inner	1RB	Right	PC2		23.57	30	dBm	PASS	26.8
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	15,DFT-s-OFDM	16QAM*Inner	Full	PC2		23.64	30	dBm	PASS	26.87	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	16,DFT-s-OFDM	16QAM*Edge	1RB	Left	PC2		22.56	30	dBm	PASS	25.8
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	17,DFT-s-OFDM	16QAM*Edge	1RB	Right	PC2		22.58	30	dBm	PASS	25.7
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	18,DFT-s-OFDM	16QAM*Outer	Full	PC2		22.59	30	dBm	PASS	25.8	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	19,DFT-s-OFDM	64QAM*Inner	1RB	Left	PC2		22.51	30	dBm	PASS	25.74
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	20,DFT-s-OFDM	64QAM*Inner	1RB	Right	PC2		22.47	30	dBm	PASS	25.7
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	21,DFT-s-OFDM	64QAM*Inner	Full	PC2		22.63	30	dBm	PASS	25.86	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	22,DFT-s-OFDM	64QAM*Edge	1RB	Left	PC2		22.51	30	dBm	PASS	25.74
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	23,DFT-s-OFDM	64QAM*Edge	1RB	Right	PC2		22.47	30	dBm	PASS	25.7
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	24,DFT-s-OFDM	64QAM*Outer	Full	PC2		22.1	30	dBm	PASS	25.33	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	25,DFT-s-OFDM	256QAM*Inner	1RB	Left	PC2		19.84	30	dBm	PASS	23.07
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	26,DFT-s-OFDM	256QAM*Inner	1RB	Right	PC2		19.8	30	dBm	PASS	23.03
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	27,DFT-s-OFDM	256QAM*Inner	Full	PC2		20.23	30	dBm	PASS	23.46	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	28,DFT-s-OFDM	256QAM*Edge	1RB	Left	PC2		19.83	30	dBm	PASS	23.06
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	29,DFT-s-OFDM	256QAM*Edge	1RB	Right	PC2		19.8	30	dBm	PASS	23.03
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	30,DFT-s-OFDM	256QAM*Outer	Full	PC2		19.66	30	dBm	PASS	22.89	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	31,CP-OFDM	QPSK*Inner	1RB	Left	PC2		22.92	30	dBm	PASS	26.22
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	32,CP-OFDM	QPSK*Inner	1RB	Right	PC2		23.19	30	dBm	PASS	26.35
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	33,CP-OFDM	QPSK*Inner	Full	PC2		23.34	30	dBm	PASS	26.57	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	34,CP-OFDM	QPSK*Edge	1RB	Left	PC2		21.67	30	dBm	PASS	24.9
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	35,CP-OFDM	QPSK*Edge	1RB	Right	PC2		21.65	30	dBm	PASS	24.88
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	36,CP-OFDM	QPSK*Outer	Full	PC2		21.81	30	dBm	PASS	25.04	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	37,CP-OFDM	16QAM*Inner	1RB	Left	PC2		23.05	30	dBm	PASS	26.28
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	38,CP-OFDM	16QAM*Inner	1RB	Right	PC2		22.98	30	dBm	PASS	26.21
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	39,CP-OFDM	16QAM*Inner	Full	PC2		22.79	30	dBm	PASS	26.02	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	40,CP-OFDM	16QAM*Edge	1RB	Left	PC2		23	30	dBm	PASS	26.23
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	41,CP-OFDM	16QAM*Edge	1RB	Right	PC2		22.99	30	dBm	PASS	26.22
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	42,CP-OFDM	16QAM*Outer	Full	PC2		21.74	30	dBm	PASS	24.97	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	43,CP-OFDM	64QAM*Inner	1RB	Left	PC2		22.49	30	dBm	PASS	25.72
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	44,CP-OFDM	64QAM*Inner	1RB	Right	PC2		22.43	30	dBm	PASS	25.66
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	45,CP-OFDM	64QAM*Inner	Full	PC2		22.31	30	dBm	PASS	25.54	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	46,CP-OFDM	64QAM*Edge	1RB	Left	PC2		22.56	30	dBm	PASS	25.79
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	47,CP-OFDM	64QAM*Edge	1RB	Right	PC2		22.43	30	dBm	PASS	25.66
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	48,CP-OFDM	64QAM*Outer	Full	PC2		21.39	30	dBm	PASS	24.62	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	49,CP-OFDM	256QAM*Inner	1RB	Left	PC2		18.34	30	dBm	PASS	21.57
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	50,CP-OFDM	256QAM*Inner	1RB	Right	PC2		18.3	30	dBm	PASS	21.53
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	51,CP-OFDM	256QAM*Inner	Full	PC2		18.46	30	dBm	PASS	21.69	
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	52,CP-OFDM	256QAM*Edge	1RB	Left	PC2		18.3	30	dBm	PASS	21.53
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	53,CP-OFDM	256QAM*Edge	1RB	Right	PC2		18.3	30	dBm	PASS	21.53
n78	647000	-57	2.1046	RF	power output	n78	10MHz	30kHz	647000	54,CP-OFDM	256QAM*Outer	Full	PC2		18.09	30	dBm	PASS	21.31	
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	1,DFT-s-OFDM	PI/2	BPSK*Inner	1RB	Left	PC2	24.93	30	dBm	PASS	28.26
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	2,DFT-s-OFDM	PI/2	BPSK*Inner	1RB	Right	PC2	25.3	30	dBm	PASS	28.53
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	3,DFT-s-OFDM	PI/2	BPSK*Inner	Full	PC2		25.36	30	dBm	PASS	28.59
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	4,DFT-s-OFDM	PI/2	BPSK*Edge	1RB	Left	PC2	23.16	30	dBm	PASS	26.39
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	5,DFT-s-OFDM	PI/2	BPSK*Edge	1RB	Right	PC2	23.34	30	dBm	PASS	26.57
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	6,DFT-s-OFDM	PI/2	BPSK*Outer	Full	PC2		24.86	30	dBm	PASS	28.09
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	7,DFT-s-OFDM	QPSK*Inner	1RB	Left	PC2		25.11	30	dBm	PASS	28.34
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	8,DFT-s-OFDM	QPSK*Inner	1RB	Right	PC2		25.27	30	dBm	PASS	28.4
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	9,DFT-s-OFDM	QPSK*Inner	Full	PC2		25.29	30	dBm	PASS	28.52	
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	10,DFT-s-OFDM	QPSK*Edge	1RB	Left	PC2		23.17	30	dBm	PASS	26.4
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	11,DFT-s-OFDM	QPSK*Edge	1RB	Right	PC2		23.36	30	dBm	PASS	26.59
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	12,DFT-s-OFDM	QPSK*Outer	Full	PC2		24.33	30	dBm	PASS	27.56	
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	13,DFT-s-OFDM	16QAM*Inner	1RB	Left	PC2		24.27	30	dBm	PASS	27.5
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	14,DFT-s-OFDM	16QAM*Inner	1RB	Right	PC2		24.43	30	dBm	PASS	27.66
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	15,DFT-s-OFDM	16QAM*Inner	Full	PC2		24.32	30	dBm	PASS	27.55	
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	16,DFT-s-OFDM	16QAM*Edge	1RB	Left	PC2		23.28	30	dBm	PASS	26.51
n78	650000	-57	2.1046	RF	power output	n78	10MHz	30kHz	650000	17,DFT-s-OFDM	16QAM*Edge	1RB	Right	PC2		23.48	30	dBm	PASS	26.71
n78	650000	-57	2.1046	RF</																

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Index	Channel	Cell Power	Test Item										Measured Value	Up Limit	Unit	Result	EIRP
n78	647168	-55	2.1046 RF power output n78 15MHz 30kHz 647168;51;CP-OFDM 256QAM*Inner_Full PC2										18.85	30	dBm	PASS	22.08
n78	647168	-55	2.1046 RF power output n78 15MHz 30kHz 647168;52;CP-OFDM 256QAM*Edge_1RB_Left PC2										18.23	30	dBm	PASS	21.46
n78	647168	-55	2.1046 RF power output n78 15MHz 30kHz 647168;53;CP-OFDM 256QAM*Edge_1RB_Right PC2										18.27	30	dBm	PASS	21.5
n78	647168	-55	2.1046 RF power output n78 15MHz 30kHz 647168;54;CP-OFDM 256QAM*Outer_Full PC2										18.23	30	dBm	PASS	21.46
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Left PC2										25.21	30	dBm	PASS	28.44
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Right PC2										25.45	30	dBm	PASS	28.68
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;3;DFT-s-OFDM PI/2 BPSK*Inner_Full PC2										25.59	30	dBm	PASS	28.82
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Left PC2										23.08	30	dBm	PASS	26.31
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Right PC2										23.34	30	dBm	PASS	26.57
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;6;DFT-s-OFDM PI/2 BPSK*Outer_Full PC2										25.08	30	dBm	PASS	28.31
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;7;DFT-s-OFDM QPSK*Inner_1RB_Left PC2										25.19	30	dBm	PASS	28.42
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;8;DFT-s-OFDM QPSK*Inner_1RB_Right PC2										25.43	30	dBm	PASS	28.66
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;9;DFT-s-OFDM QPSK*Inner_Full PC2										25.53	30	dBm	PASS	28.76
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;10;DFT-s-OFDM QPSK*Edge_1RB_Left PC2										23.1	30	dBm	PASS	26.33
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;11;DFT-s-OFDM QPSK*Edge_1RB_Right PC2										23.35	30	dBm	PASS	26.58
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;12;DFT-s-OFDM QPSK*Outer_Full PC2										24.52	30	dBm	PASS	27.75
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;13;DFT-s-OFDM 16QAM*Inner_1RB_Left PC2										24.2	30	dBm	PASS	27.43
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;14;DFT-s-OFDM 16QAM*Inner_1RB_Right PC2										24.45	30	dBm	PASS	27.68
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;15;DFT-s-OFDM 16QAM*Inner_Full PC2										24.58	30	dBm	PASS	27.81
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;16;DFT-s-OFDM 16QAM*Edge_1RB_Left PC2										23.06	30	dBm	PASS	26.29
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;17;DFT-s-OFDM 16QAM*Edge_1RB_Right PC2										23.33	30	dBm	PASS	26.56
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;18;DFT-s-OFDM 16QAM*Outer_Full PC2										23.55	30	dBm	PASS	26.78
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;19;DFT-s-OFDM 64QAM*Inner_1RB_Left PC2										23.17	30	dBm	PASS	26.4
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;20;DFT-s-OFDM 64QAM*Inner_1RB_Right PC2										23.42	30	dBm	PASS	26.65
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;21;DFT-s-OFDM 64QAM*Inner_Full PC2										23.56	30	dBm	PASS	26.79
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;22;DFT-s-OFDM 64QAM*Edge_1RB_Left PC2										22.98	30	dBm	PASS	26.21
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;23;DFT-s-OFDM 64QAM*Edge_1RB_Right PC2										23.25	30	dBm	PASS	26.48
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;24;DFT-s-OFDM 64QAM*Outer_Full PC2										23.05	30	dBm	PASS	26.28
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;25;DFT-s-OFDM 256QAM*Inner_1RB_Left PC2										20.54	30	dBm	PASS	23.77
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;26;DFT-s-OFDM 256QAM*Inner_1RB_Right PC2										20.79	30	dBm	PASS	24.02
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;27;DFT-s-OFDM 256QAM*Inner_Full PC2										21.18	30	dBm	PASS	24.41
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;28;DFT-s-OFDM 256QAM*Edge_1RB_Left PC2										20.36	30	dBm	PASS	23.59
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;29;DFT-s-OFDM 256QAM*Edge_1RB_Right PC2										20.61	30	dBm	PASS	23.84
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;30;DFT-s-OFDM 256QAM*Outer_Full PC2										20.62	30	dBm	PASS	23.85
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;31;CP-OFDM QPSK*Inner_1RB_Left PC2										23.59	30	dBm	PASS	26.82
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;32;CP-OFDM QPSK*Inner_1RB_Right PC2										23.83	30	dBm	PASS	27.06
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;33;CP-OFDM QPSK*Inner_Full PC2										23.97	30	dBm	PASS	27.2
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;34;CP-OFDM QPSK*Edge_1RB_Left PC2										21.97	30	dBm	PASS	25.2
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;35;CP-OFDM QPSK*Edge_1RB_Right PC2										22.2	30	dBm	PASS	25.43
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;36;CP-OFDM QPSK*Outer_Full PC2										22.45	30	dBm	PASS	25.68
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;37;CP-OFDM 16QAM*Inner_1RB_Left PC2										23.32	30	dBm	PASS	26.55
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;38;CP-OFDM 16QAM*Inner_1RB_Right PC2										23.56	30	dBm	PASS	26.79
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;39;CP-OFDM 16QAM*Inner_Full PC2										23.49	30	dBm	PASS	26.72
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;40;CP-OFDM 16QAM*Edge_1RB_Left PC2										23.15	30	dBm	PASS	26.38
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;41;CP-OFDM 16QAM*Edge_1RB_Right PC2										23.38	30	dBm	PASS	26.61
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;42;CP-OFDM 16QAM*Outer_Full PC2										22.46	30	dBm	PASS	25.69
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;43;CP-OFDM 64QAM*Inner_1RB_Left PC2										22.76	30	dBm	PASS	25.99
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;44;CP-OFDM 64QAM*Inner_1RB_Right PC2										22.99	30	dBm	PASS	26.22
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;45;CP-OFDM 64QAM*Inner_Full PC2										23.04	30	dBm	PASS	26.27
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;46;CP-OFDM 64QAM*Edge_1RB_Left PC2										22.68	30	dBm	PASS	25.91
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;47;CP-OFDM 64QAM*Edge_1RB_Right PC2										22.81	30	dBm	PASS	26.04
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;48;CP-OFDM 64QAM*Outer_Full PC2										22.11	30	dBm	PASS	25.34
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;49;CP-OFDM 256QAM*Inner_1RB_Left PC2										18.78	30	dBm	PASS	22.01
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;50;CP-OFDM 256QAM*Inner_1RB_Right PC2										19.01	30	dBm	PASS	22.24
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;51;CP-OFDM 256QAM*Inner_Full PC2										19.34	30	dBm	PASS	22.57
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;52;CP-OFDM 256QAM*Edge_1RB_Left PC2										18.6	30	dBm	PASS	21.83
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;53;CP-OFDM 256QAM*Edge_1RB_Right PC2										18.82	30	dBm	PASS	22.05
n78	650000	-55	2.1046 RF power output n78 15MHz 30kHz 650000;54;CP-OFDM 256QAM*Outer_Full PC2										18.66	30	dBm	PASS	21.89
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Left PC2										25.57	30	dBm	PASS	28.8
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Right PC2										25.65	30	dBm	PASS	28.88
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;3;DFT-s-OFDM PI/2 BPSK*Inner_Full PC2										25.85	30	dBm	PASS	29.08
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Left PC2										23.59	30	dBm	PASS	26.82
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Right PC2										23.47	30	dBm	PASS	26.7
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;6;DFT-s-OFDM PI/2 BPSK*Outer_Full PC2										25.43	30	dBm	PASS	28.66
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;7;DFT-s-OFDM QPSK*Inner_1RB_Left PC2										25.64	30	dBm	PASS	28.87
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;8;DFT-s-OFDM QPSK*Inner_1RB_Right PC2										25.61	30	dBm	PASS	28.84
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;9;DFT-s-OFDM QPSK*Inner_Full PC2										25.84	30	dBm	PASS	29.07
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;10;DFT-s-OFDM QPSK*Edge_1RB_Left PC2										23.59	30	dBm	PASS	26.82
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;11;DFT-s-OFDM QPSK*Edge_1RB_Right PC2										23.57	30	dBm	PASS	26.8
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;12;DFT-s-OFDM QPSK*Outer_Full PC2										24.87	30	dBm	PASS	28.1
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;13;DFT-s-OFDM 16QAM*Inner_1RB_Left PC2										24.64	30	dBm	PASS	27.87
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;14;DFT-s-OFDM 16QAM*Inner_1RB_Right PC2										24.62	30	dBm	PASS	27.85
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;15;DFT-s-OFDM 16QAM*Inner_Full PC2										24.91	30	dBm	PASS	28.14
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;16;DFT-s-OFDM 16QAM*Edge_1RB_Left PC2										23.54	30	dBm	PASS	26.77
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;17;DFT-s-OFDM 16QAM*Edge_1RB_Right PC2										23.53	30	dBm	PASS	26.76
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;18;DFT-s-OFDM 16QAM*Outer_Full PC2										23.89	30	dBm	PASS	27.12
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;19;DFT-s-OFDM 64QAM*Inner_1RB_Left PC2										23.74	30	dBm	PASS	26.97
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;20;DFT-s-OFDM 64QAM*Inner_1RB_Right PC2										23.73	30	dBm	PASS	26.96
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;21;DFT-s-OFDM 64QAM*Inner_Full PC2										23.94	30	dBm	PASS	27.17
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;22;DFT-s-OFDM 64QAM*Edge_1RB_Left PC2										23.56	30	dBm	PASS	26.79
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;23;DFT-s-OFDM 64QAM*Edge_1RB_Right PC2										23.55	30	dBm	PASS	26.78
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;24;DFT-s-OFDM 64QAM*Outer_Full PC2										23.32	30	dBm	PASS	26.55
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;25;DFT-s-OFDM 256QAM*Inner_1RB_Left PC2										21.07	30	dBm	PASS	24.3
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;26;DFT-s-OFDM 256QAM*Inner_1RB_Right PC2										21.05	30	dBm	PASS	24.28
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;27;DFT-s-OFDM 256QAM*Inner_Full PC2										21.59	30	dBm	PASS	24.82
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;28;DFT-s-OFDM 256QAM*Edge_1RB_Left PC2										20.89	30	dBm	PASS	24.12
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;29;DFT-s-OFDM 256QAM*Edge_1RB_Right PC2										20.88	30	dBm	PASS	24.11
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;30;DFT-s-OFDM 256QAM*Outer_Full PC2										21.05	30	dBm	PASS	24.28
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;31;CP-OFDM QPSK*Inner_1RB_Left PC2										24.01	30	dBm	PASS	27.24
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;32;CP-OFDM QPSK*Inner_1RB_Right PC2										23.99	30	dBm	PASS	27.22
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;33;CP-OFDM QPSK*Inner_Full PC2										24.29	30	dBm	PASS	27.52
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;34;CP-OFDM QPSK*Edge_1RB_Left PC2										22.45	30	dBm	PASS	25.68
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;35;CP-OFDM QPSK*Edge_1RB_Right PC2										22.42	30	dBm	PASS	25.65
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;36;CP-OFDM QPSK*Outer_Full PC2										22.8	30	dBm	PASS	26.03
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;37;CP-OFDM 16QAM*Inner_1RB_Left PC2										23.78	30	dBm	PASS	27.01
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;38;CP-OFDM 16QAM*Inner_1RB_Right PC2										23.76	30	dBm	PASS	26.99
n78	652832	-55	2.1046 RF power output n78 15MHz 30kHz 652832;39;CP-OFDM 16QAM*Inner_Full PC2										23.63	30	dBm	PASS	27.06
n78	652832	-55	2.1046 RF power output n78 15														

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Band	Channel	Cell Power	Test Item	Measured Value	Up Limit	Unit	Result	EIRP
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;47;CP-OFDM 64QAM*Edge_1RB_RightPC2	22.95	30	dBm	PASS	26.18
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;48;CP-OFDM 64QAM*Outer_FullPC2	22.32	30	dBm	PASS	25.55
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	18.59	30	dBm	PASS	21.82
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	18.9	30	dBm	PASS	22.13
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;51;CP-OFDM 256QAM*Inner_FullPC2	19.46	30	dBm	PASS	22.69
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	18.3	30	dBm	PASS	21.53
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	18.61	30	dBm	PASS	21.84
n78	650000	-54	2.1046 RF power output:n78_20MHz_30kHz_650000;54;CP-OFDM 256QAM*Outer_FullPC2	19.06	30	dBm	PASS	22.29
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	25.55	30	dBm	PASS	28.78
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	25.64	30	dBm	PASS	28.87
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	26.1	30	dBm	PASS	29.33
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	23.32	30	dBm	PASS	26.55
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	23.43	30	dBm	PASS	26.66
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	25.6	30	dBm	PASS	28.83
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	25.52	30	dBm	PASS	28.75
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	25.6	30	dBm	PASS	28.83
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;9;DFT-s-OFDM QPSK*Inner_FullPC2	26.02	30	dBm	PASS	29.25
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	23.34	30	dBm	PASS	26.57
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	23.43	30	dBm	PASS	26.66
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;12;DFT-s-OFDM QPSK*Outer_FullPC2	25.01	30	dBm	PASS	28.24
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	24.5	30	dBm	PASS	27.73
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	24.59	30	dBm	PASS	27.82
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;15;DFT-s-OFDM 16QAM*Inner_FullPC2	24.97	30	dBm	PASS	28.2
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;16;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	23.3	30	dBm	PASS	26.53
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;17;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	23.4	30	dBm	PASS	26.63
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;18;DFT-s-OFDM 16QAM*Outer_FullPC2	24.01	30	dBm	PASS	27.24
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;19;DFT-s-OFDM 64QAM*Inner_1RB_LeftPC2	23.5	30	dBm	PASS	26.73
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;20;DFT-s-OFDM 64QAM*Inner_1RB_RightPC2	23.6	30	dBm	PASS	26.83
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;21;DFT-s-OFDM 64QAM*Inner_FullPC2	24.1	30	dBm	PASS	27.33
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;22;DFT-s-OFDM 64QAM*Edge_1RB_LeftPC2	23.21	30	dBm	PASS	26.44
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;23;DFT-s-OFDM 64QAM*Edge_1RB_RightPC2	23.32	30	dBm	PASS	26.55
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;24;DFT-s-OFDM 64QAM*Outer_FullPC2	23.57	30	dBm	PASS	26.8
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;25;DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	20.91	30	dBm	PASS	24.14
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;26;DFT-s-OFDM 256QAM*Inner_1RB_RightPC2	21.01	30	dBm	PASS	24.24
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;27;DFT-s-OFDM 256QAM*Inner_FullPC2	21.71	30	dBm	PASS	24.94
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;28;DFT-s-OFDM 256QAM*Edge_1RB_LeftPC2	20.61	30	dBm	PASS	23.84
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;29;DFT-s-OFDM 256QAM*Edge_1RB_RightPC2	20.72	30	dBm	PASS	23.95
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;30;DFT-s-OFDM 256QAM*Outer_FullPC2	21.25	30	dBm	PASS	24.48
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;31;CP-OFDM QPSK*Inner_1RB_LeftPC2	23.87	30	dBm	PASS	27.1
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;32;CP-OFDM QPSK*Inner_1RB_RightPC2	23.96	30	dBm	PASS	27.19
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;33;CP-OFDM QPSK*Inner_FullPC2	24.44	30	dBm	PASS	27.67
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;34;CP-OFDM QPSK*Edge_1RB_LeftPC2	22.24	30	dBm	PASS	25.47
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;35;CP-OFDM QPSK*Edge_1RB_RightPC2	22.35	30	dBm	PASS	25.58
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;36;CP-OFDM QPSK*Outer_FullPC2	22.98	30	dBm	PASS	26.21
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	23.55	30	dBm	PASS	26.78
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;38;CP-OFDM 16QAM*Inner_1RB_RightPC2	23.64	30	dBm	PASS	26.87
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;39;CP-OFDM 16QAM*Inner_FullPC2	23.95	30	dBm	PASS	27.18
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;40;CP-OFDM 16QAM*Edge_1RB_LeftPC2	23.29	30	dBm	PASS	26.52
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;41;CP-OFDM 16QAM*Edge_1RB_RightPC2	23.39	30	dBm	PASS	26.62
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;42;CP-OFDM 16QAM*Outer_FullPC2	22.97	30	dBm	PASS	26.2
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;43;CP-OFDM 64QAM*Inner_1RB_LeftPC2	23.2	30	dBm	PASS	26.43
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;44;CP-OFDM 64QAM*Inner_1RB_RightPC2	23.28	30	dBm	PASS	26.51
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;45;CP-OFDM 64QAM*Inner_FullPC2	23.55	30	dBm	PASS	26.78
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;46;CP-OFDM 64QAM*Edge_1RB_LeftPC2	22.92	30	dBm	PASS	26.15
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;47;CP-OFDM 64QAM*Edge_1RB_RightPC2	23.02	30	dBm	PASS	26.25
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;48;CP-OFDM 64QAM*Outer_FullPC2	22.52	30	dBm	PASS	25.75
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;49;CP-OFDM 256QAM*Inner_1RB_LeftPC2	19.1	30	dBm	PASS	22.33
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;50;CP-OFDM 256QAM*Inner_1RB_RightPC2	19.18	30	dBm	PASS	22.41
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;51;CP-OFDM 256QAM*Inner_FullPC2	19.75	30	dBm	PASS	22.98
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;52;CP-OFDM 256QAM*Edge_1RB_LeftPC2	18.82	30	dBm	PASS	22.05
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;53;CP-OFDM 256QAM*Edge_1RB_RightPC2	18.91	30	dBm	PASS	22.14
n78	652666	-54	2.1046 RF power output:n78_20MHz_30kHz_652666;54;CP-OFDM 256QAM*Outer_FullPC2	19.17	30	dBm	PASS	22.4
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_LeftPC2	22.18	30	dBm	PASS	25.41
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_RightPC2	22.3	30	dBm	PASS	25.53
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;3;DFT-s-OFDM PI/2 BPSK*Inner_FullPC2	23.28	30	dBm	PASS	26.51
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_LeftPC2	19.95	30	dBm	PASS	23.18
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_RightPC2	20.08	30	dBm	PASS	23.31
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;6;DFT-s-OFDM PI/2 BPSK*Outer_FullPC2	22.77	30	dBm	PASS	26.26
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;7;DFT-s-OFDM QPSK*Inner_1RB_LeftPC2	22.22	30	dBm	PASS	25.45
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;8;DFT-s-OFDM QPSK*Inner_1RB_RightPC2	22.31	30	dBm	PASS	25.54
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;9;DFT-s-OFDM QPSK*Inner_FullPC2	23.27	30	dBm	PASS	26.5
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;10;DFT-s-OFDM QPSK*Edge_1RB_LeftPC2	20.01	30	dBm	PASS	23.24
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;11;DFT-s-OFDM QPSK*Edge_1RB_RightPC2	20.1	30	dBm	PASS	23.33
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;12;DFT-s-OFDM QPSK*Outer_FullPC2	22.19	30	dBm	PASS	25.42
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;13;DFT-s-OFDM 16QAM*Inner_1RB_LeftPC2	21.31	30	dBm	PASS	24.54
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;14;DFT-s-OFDM 16QAM*Inner_1RB_RightPC2	21.41	30	dBm	PASS	24.64
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;15;DFT-s-OFDM 16QAM*Inner_FullPC2	22.2	30	dBm	PASS	25.43
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;16;DFT-s-OFDM 16QAM*Edge_1RB_LeftPC2	20.16	30	dBm	PASS	23.39
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;17;DFT-s-OFDM 16QAM*Edge_1RB_RightPC2	20.26	30	dBm	PASS	23.49
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;18;DFT-s-OFDM 16QAM*Outer_FullPC2	21.41	30	dBm	PASS	24.64
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;19;DFT-s-OFDM 64QAM*Inner_1RB_LeftPC2	20.45	30	dBm	PASS	23.68
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;20;DFT-s-OFDM 64QAM*Inner_1RB_RightPC2	20.56	30	dBm	PASS	23.79
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;21;DFT-s-OFDM 64QAM*Inner_FullPC2	21.46	30	dBm	PASS	24.69
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;22;DFT-s-OFDM 64QAM*Edge_1RB_LeftPC2	20.05	30	dBm	PASS	23.28
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;23;DFT-s-OFDM 64QAM*Edge_1RB_RightPC2	20.17	30	dBm	PASS	23.4
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;24;DFT-s-OFDM 64QAM*Outer_FullPC2	20.94	30	dBm	PASS	24.17
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;25;DFT-s-OFDM 256QAM*Inner_1RB_LeftPC2	17.52	30	dBm	PASS	20.75
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;26;DFT-s-OFDM 256QAM*Inner_1RB_RightPC2	17.63	30	dBm	PASS	20.86
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;27;DFT-s-OFDM 256QAM*Inner_FullPC2	18.71	30	dBm	PASS	21.94
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;28;DFT-s-OFDM 256QAM*Edge_1RB_LeftPC2	17.13	30	dBm	PASS	20.36
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;29;DFT-s-OFDM 256QAM*Edge_1RB_RightPC2	17.24	30	dBm	PASS	20.47
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;30;DFT-s-OFDM 256QAM*Outer_FullPC2	18.37	30	dBm	PASS	21.6
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;31;CP-OFDM QPSK*Inner_1RB_LeftPC2	20.8	30	dBm	PASS	24.03
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;32;CP-OFDM QPSK*Inner_1RB_RightPC2	20.91	30	dBm	PASS	24.14
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;33;CP-OFDM QPSK*Inner_FullPC2	21.75	30	dBm	PASS	24.98
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;34;CP-OFDM QPSK*Edge_1RB_LeftPC2	18.98	30	dBm	PASS	22.21
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;35;CP-OFDM QPSK*Edge_1RB_RightPC2	19.07	30	dBm	PASS	22.3
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;36;CP-OFDM QPSK*Outer_FullPC2	20.29	30	dBm	PASS	23.52
n78	647500	-53	2.1046 RF power output:n78_25MHz_30kHz_647500;37;CP-OFDM 16QAM*Inner_1RB_LeftPC2	20.89	30	dBm	PASS	24.12
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Band	Channel	Cell Power	Test Item				Measured Value	Up Limit	Unit	Result	EIRP
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;41;CP-OFDM 16QAM*Edge_1RB_Right;PC2	24.32	30	dBm	PASS	27.55	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;42;CP-OFDM 16QAM*Outer_Full;PC2	23.62	30	dBm	PASS	26.85	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;43;CP-OFDM 64QAM*Inner_1RB_Left;PC2	23.99	30	dBm	PASS	27.22	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;44;CP-OFDM 64QAM*Inner_1RB_Right;PC2	24.09	30	dBm	PASS	27.32	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;45;CP-OFDM 64QAM*Inner_Full;PC2	23.73	30	dBm	PASS	26.96	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;46;CP-OFDM 64QAM*Edge_1RB_Left;PC2	23.79	30	dBm	PASS	27.02	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;47;CP-OFDM 64QAM*Edge_1RB_Right;PC2	23.69	30	dBm	PASS	26.92	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;48;CP-OFDM 64QAM*Outer_Full;PC2	23.19	30	dBm	PASS	26.42	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;49;CP-OFDM 256QAM*Inner_1RB_Left;PC2	19.79	30	dBm	PASS	23.02	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;50;CP-OFDM 256QAM*Inner_1RB_Right;PC2	20.05	30	dBm	PASS	23.28	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;51;CP-OFDM 256QAM*Inner_Full;PC2	19.76	30	dBm	PASS	22.99	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;52;CP-OFDM 256QAM*Edge_1RB_Left;PC2	19.72	30	dBm	PASS	22.95	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;53;CP-OFDM 256QAM*Edge_1RB_Right;PC2	19.67	30	dBm	PASS	22.9	
n78	650000	-52	2.1046	RF power output	n78 30MHz 30kHz 650000;54;CP-OFDM 256QAM*Outer_Full;PC2	19.96	30	dBm	PASS	23.19	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Left;PC2	26.25	30	dBm	PASS	29.48	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Right;PC2	26.38	30	dBm	PASS	29.61	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;3;DFT-s-OFDM PI/2 BPSK*Inner_Full;PC2	26.34	30	dBm	PASS	29.57	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Left;PC2	24.23	30	dBm	PASS	27.46	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Right;PC2	24.35	30	dBm	PASS	27.58	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;6;DFT-s-OFDM PI/2 BPSK*Outer_Full;PC2	26.34	30	dBm	PASS	29.57	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;7;DFT-s-OFDM QPSK*Inner_1RB_Left;PC2	26.21	30	dBm	PASS	29.44	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;8;DFT-s-OFDM QPSK*Inner_1RB_Right;PC2	26.31	30	dBm	PASS	29.54	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;9;DFT-s-OFDM QPSK*Inner_Full;PC2	26.26	30	dBm	PASS	29.49	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;10;DFT-s-OFDM QPSK*Edge_1RB_Left;PC2	24.23	30	dBm	PASS	27.46	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;11;DFT-s-OFDM QPSK*Edge_1RB_Right;PC2	24.33	30	dBm	PASS	27.56	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;12;DFT-s-OFDM QPSK*Outer_Full;PC2	25.87	30	dBm	PASS	29.1	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;13;DFT-s-OFDM 16QAM*Inner_1RB_Left;PC2	25.46	30	dBm	PASS	28.69	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;14;DFT-s-OFDM 16QAM*Inner_1RB_Right;PC2	25.59	30	dBm	PASS	28.82	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;15;DFT-s-OFDM 16QAM*Inner_Full;PC2	25.4	30	dBm	PASS	28.63	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;16;DFT-s-OFDM 16QAM*Edge_1RB_Left;PC2	24.33	30	dBm	PASS	27.56	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;17;DFT-s-OFDM 16QAM*Edge_1RB_Right;PC2	24.43	30	dBm	PASS	27.66	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;18;DFT-s-OFDM 16QAM*Outer_Full;PC2	24.91	30	dBm	PASS	28.14	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;19;DFT-s-OFDM 64QAM*Inner_1RB_Left;PC2	24.45	30	dBm	PASS	27.68	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;20;DFT-s-OFDM 64QAM*Inner_1RB_Right;PC2	24.61	30	dBm	PASS	27.84	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;21;DFT-s-OFDM 64QAM*Inner_Full;PC2	24.44	30	dBm	PASS	27.67	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;22;DFT-s-OFDM 64QAM*Edge_1RB_Left;PC2	24.23	30	dBm	PASS	27.46	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;23;DFT-s-OFDM 64QAM*Edge_1RB_Right;PC2	24.33	30	dBm	PASS	27.56	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;24;DFT-s-OFDM 64QAM*Outer_Full;PC2	24.47	30	dBm	PASS	27.7	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;25;DFT-s-OFDM 256QAM*Inner_1RB_Left;PC2	21.64	30	dBm	PASS	24.87	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;26;DFT-s-OFDM 256QAM*Inner_1RB_Right;PC2	21.8	30	dBm	PASS	25.03	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;27;DFT-s-OFDM 256QAM*Inner_Full;PC2	21.98	30	dBm	PASS	25.21	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;28;DFT-s-OFDM 256QAM*Edge_1RB_Left;PC2	21.39	30	dBm	PASS	24.62	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;29;DFT-s-OFDM 256QAM*Edge_1RB_Right;PC2	21.51	30	dBm	PASS	24.74	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;30;DFT-s-OFDM 256QAM*Outer_Full;PC2	22.02	30	dBm	PASS	25.25	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;31;CP-OFDM QPSK*Inner_1RB_Left;PC2	24.72	30	dBm	PASS	27.95	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;32;CP-OFDM QPSK*Inner_1RB_Right;PC2	24.86	30	dBm	PASS	28.09	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;33;CP-OFDM QPSK*Inner_Full;PC2	24.76	30	dBm	PASS	27.99	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;34;CP-OFDM QPSK*Edge_1RB_Left;PC2	23.04	30	dBm	PASS	26.27	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;35;CP-OFDM QPSK*Edge_1RB_Right;PC2	23.11	30	dBm	PASS	26.34	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;36;CP-OFDM QPSK*Outer_Full;PC2	23.69	30	dBm	PASS	26.92	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;37;CP-OFDM 16QAM*Inner_1RB_Left;PC2	24.45	30	dBm	PASS	27.68	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;38;CP-OFDM 16QAM*Inner_1RB_Right;PC2	24.6	30	dBm	PASS	27.83	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;39;CP-OFDM 16QAM*Inner_Full;PC2	24.31	30	dBm	PASS	27.54	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;40;CP-OFDM 16QAM*Edge_1RB_Left;PC2	24.24	30	dBm	PASS	27.47	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;41;CP-OFDM 16QAM*Edge_1RB_Right;PC2	24.3	30	dBm	PASS	27.53	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;42;CP-OFDM 16QAM*Outer_Full;PC2	23.68	30	dBm	PASS	26.91	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;43;CP-OFDM 64QAM*Inner_1RB_Left;PC2	23.96	30	dBm	PASS	27.19	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;44;CP-OFDM 64QAM*Inner_1RB_Right;PC2	24.12	30	dBm	PASS	27.35	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;45;CP-OFDM 64QAM*Inner_Full;PC2	23.93	30	dBm	PASS	27.16	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;46;CP-OFDM 64QAM*Edge_1RB_Left;PC2	23.76	30	dBm	PASS	26.99	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;47;CP-OFDM 64QAM*Edge_1RB_Right;PC2	23.83	30	dBm	PASS	27.06	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;48;CP-OFDM 64QAM*Outer_Full;PC2	23.26	30	dBm	PASS	26.49	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;49;CP-OFDM 256QAM*Inner_1RB_Left;PC2	19.78	30	dBm	PASS	23.01	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;50;CP-OFDM 256QAM*Inner_1RB_Right;PC2	19.93	30	dBm	PASS	23.16	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;51;CP-OFDM 256QAM*Inner_Full;PC2	20.02	30	dBm	PASS	23.25	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;52;CP-OFDM 256QAM*Edge_1RB_Left;PC2	19.54	30	dBm	PASS	22.77	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;53;CP-OFDM 256QAM*Edge_1RB_Right;PC2	19.62	30	dBm	PASS	22.85	
n78	652332	-52	2.1046	RF power output	n78 30MHz 30kHz 652332;54;CP-OFDM 256QAM*Outer_Full;PC2	20.07	30	dBm	PASS	23.3	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;1;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Left;PC2	25.59	30	dBm	PASS	28.82	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;2;DFT-s-OFDM PI/2 BPSK*Inner_1RB_Right;PC2	25.62	30	dBm	PASS	28.85	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;3;DFT-s-OFDM PI/2 BPSK*Inner_Full;PC2	26.28	30	dBm	PASS	29.51	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;4;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Left;PC2	23.37	30	dBm	PASS	26.6	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;5;DFT-s-OFDM PI/2 BPSK*Edge_1RB_Right;PC2	23.54	30	dBm	PASS	26.77	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;6;DFT-s-OFDM PI/2 BPSK*Outer_Full;PC2	25.97	30	dBm	PASS	29.2	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;7;DFT-s-OFDM 16QAM*Inner_1RB_Left;PC2	25.59	30	dBm	PASS	28.82	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;8;DFT-s-OFDM 16QAM*Inner_1RB_Right;PC2	25.69	30	dBm	PASS	28.92	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;9;DFT-s-OFDM 16QAM*Inner_Full;PC2	26.22	30	dBm	PASS	29.45	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;10;DFT-s-OFDM 16QAM*Edge_1RB_Left;PC2	23.39	30	dBm	PASS	26.62	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;11;DFT-s-OFDM 16QAM*Edge_1RB_Right;PC2	23.52	30	dBm	PASS	26.75	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;12;DFT-s-OFDM 16QAM*Outer_Full;PC2	25.48	30	dBm	PASS	28.71	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;13;DFT-s-OFDM 64QAM*Inner_1RB_Left;PC2	24.7	30	dBm	PASS	27.93	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;14;DFT-s-OFDM 64QAM*Inner_1RB_Right;PC2	24.8	30	dBm	PASS	28.03	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;15;DFT-s-OFDM 64QAM*Inner_Full;PC2	25.07	30	dBm	PASS	28.3	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;16;DFT-s-OFDM 64QAM*Edge_1RB_Left;PC2	23.5	30	dBm	PASS	26.73	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;17;DFT-s-OFDM 64QAM*Edge_1RB_Right;PC2	23.64	30	dBm	PASS	26.87	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;18;DFT-s-OFDM 64QAM*Outer_Full;PC2	24.41	30	dBm	PASS	27.64	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;19;DFT-s-OFDM 64QAM*Inner_1RB_Left;PC2	23.78	30	dBm	PASS	27.01	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;20;DFT-s-OFDM 64QAM*Inner_1RB_Right;PC2	23.82	30	dBm	PASS	27.05	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;21;DFT-s-OFDM 64QAM*Inner_Full;PC2	24.28	30	dBm	PASS	27.51	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;22;DFT-s-OFDM 64QAM*Edge_1RB_Left;PC2	23.55	30	dBm	PASS	26.78	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;23;DFT-s-OFDM 64QAM*Edge_1RB_Right;PC2	23.55	30	dBm	PASS	26.78	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;24;DFT-s-OFDM 64QAM*Outer_Full;PC2	24.07	30	dBm	PASS	27.3	
n78	648000	-51	2.1046	RF power output	n78 40MHz 30kHz 648000;25;DFT-s-OFDM 256QAM*Inner_1RB_Left;PC2	21.02	30	dBm	PASS	24.25	
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