

**RF Output Power**  
**FCC Part 22H**

n5

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.99	12.160	0.016	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.98	12.150	0.016	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.90	12.070	0.016	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	19.49	11.660	0.015	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB12@6	20.03	12.200	0.017	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB1@1	19.86	12.030	0.016	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB1@23	19.86	12.030	0.016	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB25@0	19.01	11.180	0.013	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 16 QAM_RB25@0	18.05	10.220	0.011	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 64 QAM_RB25@0	17.52	9.690	0.009	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 256 QAM_RB25@0	15.45	7.620	0.006	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB13@6	18.39	10.560	0.011	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB1@1	18.39	10.560	0.011	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB1@23	18.42	10.590	0.011	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB25@0	16.97	9.140	0.008	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM 16 QAM_RB25@0	16.88	9.050	0.008	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM 64 QAM_RB25@0	16.58	8.750	0.007	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_5MHz_15kHz_826.5MHz_CP-OFDM 256 QAM_RB25@0	13.57	5.740	0.004	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.95	12.120	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.90	12.070	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.86	12.030	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	19.41	11.580	0.014	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB12@6	19.95	12.120	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.85	12.020	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@23	19.78	11.950	0.016	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB25@0	18.91	11.080	0.013	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB25@0	17.88	10.050	0.010	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB25@0	17.42	9.590	0.009	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB25@0	15.41	7.580	0.006	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB13@6	18.32	10.490	0.011	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	18.46	10.630	0.012	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@23	18.50	10.670	0.012	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB25@0	16.95	9.120	0.008	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB25@0	16.84	9.010	0.008	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB25@0	16.55	8.720	0.007	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB25@0	13.55	5.720	0.004	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.91	12.080	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.95	12.120	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.84	12.010	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	19.36	11.530	0.014	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB12@6	19.95	12.120	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB1@1	19.74	11.910	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB1@23	19.80	11.970	0.016	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB25@0	18.85	11.020	0.013	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 16 QAM_RB25@0	17.99	10.160	0.010	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 64 QAM_RB25@0	17.36	9.530	0.009	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 256 QAM_RB25@0	15.38	7.550	0.006	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB13@6	18.28	10.450	0.011	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB1@1	18.27	10.440	0.011	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB1@23	18.35	10.520	0.011	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB25@0	16.85	9.020	0.008	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 16 QAM_RB25@0	16.84	9.010	0.008	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 64 QAM_RB25@0	16.42	8.590	0.007	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 256 QAM_RB25@0	13.47	5.640	0.004	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.95	12.120	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	19.96	12.130	0.016	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.98	12.150	0.016	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	19.47	11.640	0.015	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB1@1	19.88	12.050	0.016	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB1@50	19.93	12.100	0.016	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB25@12	19.94	12.110	0.016	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB50@0	18.95	11.120	0.013	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 16 QAM_RB50@0	17.90	10.070	0.010	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 64 QAM_RB50@0	17.42	9.590	0.009	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 256 QAM_RB50@0	15.39	7.560	0.006	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB1@1	18.31	10.480	0.011	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB1@50	18.42	10.590	0.011	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB26@13	18.44	10.610	0.012	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB52@0	16.95	9.120	0.008	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 16 QAM_RB52@0	16.91	9.080	0.008	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 64 QAM_RB52@0	16.43	8.600	0.007	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 256 QAM_RB52@0	13.40	5.570	0.004	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	20	12.170	0.016	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	19.93	12.100	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.96	12.130	0.016	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	19.45	11.620	0.015	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.80	11.970	0.016	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@50	19.77	11.940	0.016	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB25@12	19.91	12.080	0.016	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@0	18.94	11.110	0.013	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB50@0	17.91	10.080	0.010	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB50@0	17.39	9.560	0.009	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB50@0	15.41	7.580	0.006	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	18.36	10.530	0.011	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@50	18.33	10.500	0.011	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB26@13	18.33	10.500	0.011	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB52@0	16.90	9.070	0.008	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB52@0	16.90	9.070	0.008	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB52@0	16.35	8.520	0.007	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB52@0	13.42	5.590	0.004	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.91	12.080	0.016	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	19.96	12.130	0.016	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.89	12.060	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	19.35	11.520	0.014	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB1@1	19.79	11.960	0.016	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB1@50	19.82	11.990	0.016	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB25@12	19.89	12.060	0.016	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB50@0	18.84	11.010	0.013	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 16 QAM_RB50@0	17.89	10.060	0.010	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 64 QAM_RB50@0	17.35	9.520	0.009	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 256 QAM_RB50@0	15.30	7.470	0.006	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB1@1	18.43	10.600	0.011	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB1@50	18.46	10.630	0.012	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB26@13	18.34	10.510	0.011	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB52@0	16.88	9.050	0.008	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 16 QAM_RB52@0	16.88	9.050	0.008	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 64 QAM_RB52@0	16.37	8.540	0.007	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 256 QAM_RB52@0	13.34	5.510	0.004	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.92	12.090	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.94	12.110	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.99	12.160	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	19.47	11.640	0.015	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB1@1	19.86	12.030	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB1@77	19.83	12.000	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB36@18	19.97	12.140	0.016	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB75@0	18.97	11.140	0.013	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.99	10.160	0.010	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 64 QAM_RB75@0	17.44	9.610	0.009	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 256 QAM_RB75@0	15.44	7.610	0.006	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB1@1	18.55	10.720	0.012	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB1@77	18.35	10.520	0.011	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB39@19	18.50	10.670	0.012	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB79@0	17.01	9.180	0.008	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 16 QAM_RB79@0	17.02	9.190	0.008	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 64 QAM_RB79@0	16.44	8.610	0.007	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 256 QAM_RB79@0	13.48	5.650	0.004	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	20.01	12.180	0.017	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.80	11.970	0.016	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.96	12.130	0.016	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	19.46	11.630	0.015	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.91	12.080	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@77	19.85	12.020	0.016	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB36@18	19.95	12.120	0.016	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB75@0	18.92	11.090	0.013	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.94	10.110	0.010	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB75@0	17.43	9.600	0.009	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB75@0	15.43	7.600	0.006	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	18.42	10.590	0.011	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@77	18.33	10.500	0.011	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB39@19	18.40	10.570	0.011	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB79@0	17	9.170	0.008	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB79@0	16.95	9.120	0.008	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB79@0	16.43	8.600	0.007	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB79@0	13.52	5.690	0.004	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	20.02	12.190	0.017	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.94	12.110	0.016	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.91	12.080	0.016	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	19.45	11.620	0.015	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB1@1	19.86	12.030	0.016	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB1@77	19.84	12.010	0.016	7	Pass



Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB36@18	19.91	12.080	0.016	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB75@0	18.91	11.080	0.013	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.94	10.110	0.010	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 64 QAM_RB75@0	17.39	9.560	0.009	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 256 QAM_RB75@0	15.41	7.580	0.006	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB1@1	18.41	10.580	0.011	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB1@77	18.30	10.470	0.011	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB39@19	18.40	10.570	0.011	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB79@0	16.97	9.140	0.008	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 16 QAM_RB79@0	16.91	9.080	0.008	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 64 QAM_RB79@0	16.42	8.590	0.007	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 256 QAM_RB79@0	13.44	5.610	0.004	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	19.45	11.620	0.015	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.88	12.050	0.016	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.94	12.110	0.016	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.96	12.130	0.016	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB100@0	18.90	11.070	0.013	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB1@1	19.91	12.080	0.016	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB1@104	19.79	11.960	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB50@25	19.98	12.150	0.016	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 16 QAM_RB100@0	17.97	10.140	0.010	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 64 QAM_RB100@0	17.43	9.600	0.009	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 256 QAM_RB100@0	15.42	7.590	0.006	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB106@0	16.94	9.110	0.008	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB1@1	18.34	10.510	0.011	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB1@104	18.37	10.540	0.011	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB53@26	18.47	10.640	0.012	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 16 QAM_RB106@0	16.90	9.070	0.008	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 64 QAM_RB106@0	16.41	8.580	0.007	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 256 QAM_RB106@0	13.44	5.610	0.004	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	19.51	11.680	0.015	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.98	12.150	0.016	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.90	12.070	0.016	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.99	12.160	0.016	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB100@0	18.95	11.120	0.013	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.88	12.050	0.016	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@104	19.83	12.000	0.016	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@25	19.94	12.110	0.016	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB100@0	17.98	10.150	0.010	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB100@0	17.42	9.590	0.009	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB100@0	15.42	7.590	0.006	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB106@0	17	9.170	0.008	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	18.57	10.740	0.012	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@104	18.28	10.450	0.011	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB53@26	18.45	10.620	0.012	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB106@0	16.91	9.080	0.008	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB106@0	16.43	8.600	0.007	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB106@0	13.46	5.630	0.004	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	19.46	11.630	0.015	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.97	12.140	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.90	12.070	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.96	12.130	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB100@0	18.93	11.100	0.013	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB1@1	19.92	12.090	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB1@104	19.81	11.980	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB50@25	19.93	12.100	0.016	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 16 QAM_RB100@0	17.92	10.090	0.010	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 64 QAM_RB100@0	17.44	9.610	0.009	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 256 QAM_RB100@0	15.41	7.580	0.006	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB106@0	16.95	9.120	0.008	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB1@1	18.53	10.700	0.012	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB1@104	18.24	10.410	0.011	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB53@26	18.48	10.650	0.012	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM 16 QAM_RB106@0	16.87	9.040	0.008	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM 64 QAM_RB106@0	16.46	8.630	0.007	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM 256 QAM_RB106@0	13.46	5.630	0.004	7	Pass

**Note:**

**ERP = Conducted Power(dBm) - L<sub>c</sub>(dB) + G<sub>T</sub>(dBd)**

**G<sub>T</sub>(dBd) = G<sub>T</sub>(dBi) - 2.15**

**n5:**

**1.Ant Gain = -5.68dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

FCC Part 27

n7

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	15.74	12.65	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.69	12.60	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	15.61	12.52	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	15.26	12.17	0.016	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM QPSK_RB12@6	15.75	12.66	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM QPSK_RB1@1	15.60	12.51	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM QPSK_RB1@23	15.57	12.48	0.018	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM QPSK_RB25@0	14.68	11.59	0.014	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM 16 QAM_RB25@0	13.68	10.59	0.011	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM 64 QAM_RB25@0	13.25	10.16	0.010	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_DFT-s-OFDM 256 QAM_RB25@0	11.19	8.10	0.006	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM QPSK_RB13@6	14.24	11.15	0.013	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM QPSK_RB1@1	14.19	11.10	0.013	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM QPSK_RB1@23	14.12	11.03	0.013	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM QPSK_RB25@0	12.71	9.62	0.009	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM 16 QAM_RB25@0	12.66	9.57	0.009	2.000	Pass
n7_5MHz_15kHz_2502.5MHz_CP-OFDM 64 QAM_RB25@0	12.27	9.18	0.008	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_5MHz_15kHz_2502.5MHz_CP-OFDM 256 QAM_RB25@0	8.51	5.42	0.003	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	15.50	12.41	0.017	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.46	12.37	0.017	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	15.53	12.44	0.018	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	14.98	11.89	0.015	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB12@6	15.49	12.40	0.017	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@1	15.35	12.26	0.017	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@23	15.47	12.38	0.017	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB25@0	14.47	11.38	0.014	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM 16 QAM_RB25@0	13.48	10.39	0.011	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM 64 QAM_RB25@0	13.02	9.93	0.010	2.000	Pass
n7_5MHz_15kHz_2535MHz_DFT-s-OFDM 256 QAM_RB25@0	10.43	7.34	0.005	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM QPSK_RB13@6	13.96	10.87	0.012	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@1	13.92	10.83	0.012	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@23	14.01	10.92	0.012	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM QPSK_RB25@0	12.49	9.40	0.009	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM 16 QAM_RB25@0	12.39	9.30	0.009	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM 64 QAM_RB25@0	11.98	8.89	0.008	2.000	Pass
n7_5MHz_15kHz_2535MHz_CP-OFDM 256 QAM_RB25@0	8.42	5.33	0.003	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	15.41	12.32	0.017	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.43	12.34	0.017	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	15.33	12.24	0.017	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	14.91	11.82	0.015	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM QPSK_RB12@6	15.40	12.31	0.017	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM QPSK_RB1@1	15.31	12.22	0.017	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM QPSK_RB1@23	15.25	12.16	0.016	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM QPSK_RB25@0	14.42	11.33	0.014	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM 16 QAM_RB25@0	13.50	10.41	0.011	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM 64 QAM_RB25@0	12.95	9.86	0.010	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_DFT-s-OFDM 256 QAM_RB25@0	10.48	7.39	0.005	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM QPSK_RB13@6	13.82	10.73	0.012	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM QPSK_RB1@1	13.96	10.87	0.012	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM QPSK_RB1@23	13.90	10.81	0.012	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM QPSK_RB25@0	12.37	9.28	0.008	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM 16 QAM_RB25@0	12.33	9.24	0.008	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM 64 QAM_RB25@0	11.97	8.88	0.008	2.000	Pass
n7_5MHz_15kHz_2567.5MHz_CP-OFDM 256 QAM_RB25@0	8.43	5.34	0.003	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.61	12.52	0.018	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	15.57	12.48	0.018	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	15.63	12.54	0.018	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.10	12.01	0.016	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM QPSK_RB1@1	15.56	12.47	0.018	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM QPSK_RB1@50	15.51	12.42	0.017	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM QPSK_RB25@12	15.62	12.53	0.018	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM QPSK_RB50@0	14.63	11.54	0.014	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM 16 QAM_RB50@0	13.65	10.56	0.011	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM 64 QAM_RB50@0	13.13	10.04	0.010	2.000	Pass
n7_10MHz_15kHz_2505MHz_DFT-s-OFDM 256 QAM_RB50@0	11.07	7.98	0.006	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM QPSK_RB1@1	14.22	11.13	0.013	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM QPSK_RB1@50	14.19	11.10	0.013	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM QPSK_RB26@13	14.10	11.01	0.013	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM QPSK_RB52@0	12.63	9.54	0.009	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM 16 QAM_RB52@0	12.62	9.53	0.009	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM 64 QAM_RB52@0	12.13	9.04	0.008	2.000	Pass
n7_10MHz_15kHz_2505MHz_CP-OFDM 256 QAM_RB52@0	8.41	5.32	0.003	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.33	12.24	0.017	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	15.50	12.41	0.017	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	15.48	12.39	0.017	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	14.95	11.86	0.015	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@1	15.32	12.23	0.017	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@50	15.37	12.28	0.017	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB25@12	15.48	12.39	0.017	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB50@0	14.47	11.38	0.014	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM 16 QAM_RB50@0	13.48	10.39	0.011	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM 64 QAM_RB50@0	12.94	9.85	0.010	2.000	Pass
n7_10MHz_15kHz_2535MHz_DFT-s-OFDM 256 QAM_RB50@0	10.41	7.32	0.005	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@1	13.92	10.83	0.012	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@50	13.91	10.82	0.012	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM QPSK_RB26@13	13.93	10.84	0.012	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM QPSK_RB52@0	12.44	9.35	0.009	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM 16 QAM_RB52@0	12.43	9.34	0.009	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM 64 QAM_RB52@0	11.90	8.81	0.008	2.000	Pass
n7_10MHz_15kHz_2535MHz_CP-OFDM 256 QAM_RB52@0	8.31	5.22	0.003	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.24	12.15	0.016	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	15.27	12.18	0.017	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	15.43	12.34	0.017	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	14.87	11.78	0.015	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM QPSK_RB1@1	15.22	12.13	0.016	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM QPSK_RB1@50	15.23	12.14	0.016	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM QPSK_RB25@12	15.42	12.33	0.017	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM QPSK_RB50@0	14.39	11.30	0.013	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM 16 QAM_RB50@0	13.38	10.29	0.011	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM 64 QAM_RB50@0	12.89	9.80	0.010	2.000	Pass
n7_10MHz_15kHz_2565MHz_DFT-s-OFDM 256 QAM_RB50@0	10.39	7.30	0.005	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM QPSK_RB1@1	13.73	10.64	0.012	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM QPSK_RB1@50	13.86	10.77	0.012	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM QPSK_RB26@13	13.84	10.75	0.012	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM QPSK_RB52@0	12.31	9.22	0.008	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM 16 QAM_RB52@0	12.29	9.20	0.008	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM 64 QAM_RB52@0	11.82	8.73	0.007	2.000	Pass
n7_10MHz_15kHz_2565MHz_CP-OFDM 256 QAM_RB52@0	8.30	5.21	0.003	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.67	12.58	0.018	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	15.54	12.45	0.018	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	15.66	12.57	0.018	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.16	12.07	0.016	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM QPSK_RB1@1	15.62	12.53	0.018	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM QPSK_RB1@77	15.50	12.41	0.017	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM QPSK_RB36@18	15.69	12.60	0.018	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM QPSK_RB75@0	14.69	11.60	0.014	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM 16 QAM_RB75@0	13.70	10.61	0.012	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM 64 QAM_RB75@0	13.19	10.10	0.010	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_DFT-s-OFDM 256 QAM_RB75@0	11.13	8.04	0.006	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM QPSK_RB1@1	14.10	11.01	0.013	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM QPSK_RB1@77	14.05	10.96	0.012	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM QPSK_RB39@19	14.21	11.12	0.013	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM QPSK_RB79@0	12.70	9.61	0.009	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM 16 QAM_RB79@0	12.71	9.62	0.009	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM 64 QAM_RB79@0	12.16	9.07	0.008	2.000	Pass
n7_15MHz_15kHz_2507.5MHz_CP-OFDM 256 QAM_RB79@0	8.44	5.35	0.003	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.36	12.27	0.017	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	15.44	12.35	0.017	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	15.56	12.47	0.018	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.07	11.98	0.016	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@1	15.40	12.31	0.017	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@77	15.36	12.27	0.017	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB36@18	15.52	12.43	0.017	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB75@0	14.52	11.43	0.014	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM 16 QAM_RB75@0	13.52	10.43	0.011	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM 64 QAM_RB75@0	13.01	9.92	0.010	2.000	Pass
n7_15MHz_15kHz_2535MHz_DFT-s-OFDM 256 QAM_RB75@0	10.46	7.37	0.005	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@1	13.97	10.88	0.012	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@77	13.93	10.84	0.012	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM QPSK_RB39@19	14.04	10.95	0.012	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM QPSK_RB79@0	12.57	9.48	0.009	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM 16 QAM_RB79@0	12.54	9.45	0.009	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM 64 QAM_RB79@0	12.01	8.92	0.008	2.000	Pass
n7_15MHz_15kHz_2535MHz_CP-OFDM 256 QAM_RB79@0	8.44	5.35	0.003	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.49	11.40	0.014	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	15.31	12.22	0.017	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	15.45	12.36	0.017	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	14.96	11.87	0.015	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM QPSK_RB1@1	15.26	12.17	0.016	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM QPSK_RB1@77	15.22	12.13	0.016	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM QPSK_RB36@18	15.41	12.32	0.017	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM QPSK_RB75@0	14.47	11.38	0.014	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM 16 QAM_RB75@0	13.44	10.35	0.011	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM 64 QAM_RB75@0	12.94	9.85	0.010	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_DFT-s-OFDM 256 QAM_RB75@0	10.42	7.33	0.005	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM QPSK_RB1@1	13.81	10.72	0.012	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM QPSK_RB1@77	13.73	10.64	0.012	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM QPSK_RB39@19	13.95	10.86	0.012	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM QPSK_RB79@0	12.47	9.38	0.009	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM 16 QAM_RB79@0	12.42	9.33	0.009	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM 64 QAM_RB79@0	11.93	8.84	0.008	2.000	Pass
n7_15MHz_15kHz_2562.5MHz_CP-OFDM 256 QAM_RB79@0	8.39	5.30	0.003	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.19	12.10	0.016	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.46	12.37	0.017	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	15.55	12.46	0.018	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	15.77	12.68	0.019	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM QPSK_RB100@0	14.69	11.60	0.014	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM QPSK_RB1@1	15.64	12.55	0.018	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM QPSK_RB1@104	15.44	12.35	0.017	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM QPSK_RB50@25	15.77	12.68	0.019	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM 16 QAM_RB100@0	13.65	10.56	0.011	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM 64 QAM_RB100@0	13.13	10.04	0.010	2.000	Pass
n7_20MHz_15kHz_2510MHz_DFT-s-OFDM 256 QAM_RB100@0	11.14	8.05	0.006	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM QPSK_RB106@0	12.67	9.58	0.009	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM QPSK_RB1@1	14.10	11.01	0.013	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM QPSK_RB1@104	14.00	10.91	0.012	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM QPSK_RB53@26	14.15	11.06	0.013	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM 16 QAM_RB106@0	12.58	9.49	0.009	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM 64 QAM_RB106@0	12.15	9.06	0.008	2.000	Pass
n7_20MHz_15kHz_2510MHz_CP-OFDM 256 QAM_RB106@0	8.42	5.33	0.003	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.03	11.94	0.016	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	12.33	9.24	0.008	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	15.44	12.35	0.017	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	15.56	12.47	0.018	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB100@0	14.55	11.46	0.014	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@1	15.43	12.34	0.017	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB1@104	15.31	12.22	0.017	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM QPSK_RB50@25	15.56	12.47	0.018	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM 16 QAM_RB100@0	13.51	10.42	0.011	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM 64 QAM_RB100@0	13.03	9.94	0.010	2.000	Pass
n7_20MHz_15kHz_2535MHz_DFT-s-OFDM 256 QAM_RB100@0	10.48	7.39	0.005	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM QPSK_RB106@0	12.48	9.39	0.009	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@1	13.95	10.86	0.012	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM QPSK_RB1@104	13.85	10.76	0.012	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM QPSK_RB53@26	14.06	10.97	0.013	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM 16 QAM_RB106@0	12.43	9.34	0.009	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM 64 QAM_RB106@0	11.97	8.88	0.008	2.000	Pass
n7_20MHz_15kHz_2535MHz_CP-OFDM 256 QAM_RB106@0	8.40	5.31	0.003	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	14.95	11.86	0.015	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.48	11.39	0.014	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	15.38	12.29	0.017	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	15.49	12.40	0.017	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM QPSK_RB100@0	14.46	11.37	0.014	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM QPSK_RB1@1	15.33	12.24	0.017	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM QPSK_RB1@104	15.27	12.18	0.017	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM QPSK_RB50@25	15.48	12.39	0.017	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM 16 QAM_RB100@0	13.40	10.31	0.011	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM 64 QAM_RB100@0	12.93	9.84	0.010	2.000	Pass
n7_20MHz_15kHz_2560MHz_DFT-s-OFDM 256 QAM_RB100@0	10.37	7.28	0.005	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM QPSK_RB106@0	12.44	9.35	0.009	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM QPSK_RB1@1	13.83	10.74	0.012	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM QPSK_RB1@104	13.77	10.68	0.012	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM QPSK_RB53@26	13.96	10.87	0.012	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM 16 QAM_RB106@0	12.38	9.29	0.008	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM 64 QAM_RB106@0	11.94	8.85	0.008	2.000	Pass
n7_20MHz_15kHz_2560MHz_CP-OFDM 256 QAM_RB106@0	8.34	5.25	0.003	2.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n7:**

- 1.Ant Gain = -3.09dBi;
- 2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

**n12**

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM π/2 BPSK_RB12@6	23.90	14.69	0.029	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM π/2 BPSK_RB1@1	23.92	14.71	0.030	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM π/2 BPSK_RB1@23	23.98	14.77	0.030	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM π/2 BPSK_RB25@0	23.41	14.20	0.026	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM QPSK_RB12@6	23.83	14.62	0.029	3.000	Pass



Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM QPSK_RB1@1	23.77	14.56	0.029	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM QPSK_RB1@23	23.81	14.60	0.029	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM QPSK_RB25@0	22.90	13.69	0.023	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM 16 QAM_RB25@0	22.02	12.81	0.019	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM 64 QAM_RB25@0	21.43	12.22	0.017	3.000	Pass
n12_5MHz_15kHz_701.5MHz_DFT-s-OFDM 256 QAM_RB25@0	19.39	10.18	0.010	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM QPSK_RB13@6	22.40	13.19	0.021	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM QPSK_RB1@1	22.32	13.11	0.020	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM QPSK_RB1@23	22.39	13.18	0.021	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM QPSK_RB25@0	20.88	11.67	0.015	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM 16 QAM_RB25@0	20.85	11.64	0.015	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM 64 QAM_RB25@0	20.45	11.24	0.013	3.000	Pass
n12_5MHz_15kHz_701.5MHz_CP-OFDM 256 QAM_RB25@0	17.40	8.19	0.007	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	23.83	14.62	0.029	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.82	14.61	0.029	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	23.80	14.59	0.029	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	23.40	14.19	0.026	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB12@6	23.79	14.58	0.029	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@1	23.79	14.58	0.029	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@23	23.72	14.51	0.028	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB25@0	22.89	13.68	0.023	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM 16 QAM_RB25@0	21.85	12.64	0.018	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM 64 QAM_RB25@0	21.45	12.24	0.017	3.000	Pass
n12_5MHz_15kHz_707.5MHz_DFT-s-OFDM 256 QAM_RB25@0	19.36	10.15	0.010	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB13@6	22.39	13.18	0.021	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@1	22.33	13.12	0.021	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@23	22.27	13.06	0.020	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB25@0	20.88	11.67	0.015	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM 16 QAM_RB25@0	20.86	11.65	0.015	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM 64 QAM_RB25@0	20.39	11.18	0.013	3.000	Pass
n12_5MHz_15kHz_707.5MHz_CP-OFDM 256 QAM_RB25@0	17.43	8.22	0.007	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	23.88	14.67	0.029	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.79	14.58	0.029	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	23.85	14.64	0.029	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	23.38	14.17	0.026	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM QPSK_RB12@6	23.87	14.66	0.029	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM QPSK_RB1@1	23.78	14.57	0.029	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM QPSK_RB1@23	23.76	14.55	0.029	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM QPSK_RB25@0	22.93	13.72	0.024	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM 16 QAM_RB25@0	21.96	12.75	0.019	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM 64 QAM_RB25@0	21.44	12.23	0.017	3.000	Pass
n12_5MHz_15kHz_713.5MHz_DFT-s-OFDM 256 QAM_RB25@0	19.37	10.16	0.010	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM QPSK_RB13@6	22.46	13.25	0.021	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM QPSK_RB1@1	22.11	12.90	0.019	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM QPSK_RB1@23	22.21	13.00	0.020	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM QPSK_RB25@0	20.95	11.74	0.015	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM 16 QAM_RB25@0	20.94	11.73	0.015	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM 64 QAM_RB25@0	20.53	11.32	0.014	3.000	Pass
n12_5MHz_15kHz_713.5MHz_CP-OFDM 256 QAM_RB25@0	17.54	8.33	0.007	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.90	14.69	0.029	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	23.85	14.64	0.029	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	23.74	14.53	0.028	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	23.50	14.29	0.027	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM QPSK_RB1@1	23.84	14.63	0.029	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM QPSK_RB1@50	23.78	14.57	0.029	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM QPSK_RB25@12	23.96	14.75	0.030	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM QPSK_RB50@0	22.96	13.75	0.024	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_10MHz_15kHz_704MHz_DFT-s-OFDM 16 QAM_RB50@0	22.00	12.79	0.019	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM 64 QAM_RB50@0	21.51	12.30	0.017	3.000	Pass
n12_10MHz_15kHz_704MHz_DFT-s-OFDM 256 QAM_RB50@0	19.46	10.25	0.011	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM QPSK_RB1@1	22.39	13.18	0.021	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM QPSK_RB1@50	22.16	12.95	0.020	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM QPSK_RB26@13	22.45	13.24	0.021	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM QPSK_RB52@0	21.01	11.80	0.015	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM 16 QAM_RB52@0	20.98	11.77	0.015	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM 64 QAM_RB52@0	20.49	11.28	0.013	3.000	Pass
n12_10MHz_15kHz_704MHz_CP-OFDM 256 QAM_RB52@0	17.46	8.25	0.007	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.94	14.73	0.030	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	23.90	14.69	0.029	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	23.94	14.73	0.030	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	23.43	14.22	0.026	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@1	23.86	14.65	0.029	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@50	23.82	14.61	0.029	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB25@12	23.93	14.72	0.030	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB50@0	22.95	13.74	0.024	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM 16 QAM_RB50@0	21.88	12.67	0.018	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM 64 QAM_RB50@0	21.41	12.20	0.017	3.000	Pass
n12_10MHz_15kHz_707.5MHz_DFT-s-OFDM 256 QAM_RB50@0	19.34	10.13	0.010	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@1	22.23	13.02	0.020	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@50	22.44	13.23	0.021	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB26@13	22.42	13.21	0.021	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB52@0	20.89	11.68	0.015	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM 16 QAM_RB52@0	20.89	11.68	0.015	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM 64 QAM_RB52@0	20.38	11.17	0.013	3.000	Pass
n12_10MHz_15kHz_707.5MHz_CP-OFDM 256 QAM_RB52@0	17.37	8.16	0.007	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.95	14.74	0.030	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	23.95	14.74	0.030	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	23.91	14.70	0.030	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	23.40	14.19	0.026	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM QPSK_RB1@1	23.77	14.56	0.029	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM QPSK_RB1@50	23.84	14.63	0.029	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM QPSK_RB25@12	23.90	14.69	0.029	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM QPSK_RB50@0	22.95	13.74	0.024	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM 16 QAM_RB50@0	21.94	12.73	0.019	3.000	Pass
n12_10MHz_15kHz_711MHz_DFT-s-OFDM 64 QAM_RB50@0	21.40	12.19	0.017	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_10MHz_15kHz_711MHz_DFT-s-OFDM 256 QAM_RB50@0	19.38	10.17	0.010	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM QPSK_RB1@1	22.17	12.96	0.020	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM QPSK_RB1@50	22.40	13.19	0.021	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM QPSK_RB26@13	22.33	13.12	0.021	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM QPSK_RB52@0	20.90	11.69	0.015	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM 16 QAM_RB52@0	20.91	11.70	0.015	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM 64 QAM_RB52@0	20.35	11.14	0.013	3.000	Pass
n12_10MHz_15kHz_711MHz_CP-OFDM 256 QAM_RB52@0	17.45	8.24	0.007	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.89	14.68	0.029	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	23.91	14.70	0.030	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	23.93	14.72	0.030	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	23.48	14.27	0.027	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM QPSK_RB1@1	23.85	14.64	0.029	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM QPSK_RB1@77	23.83	14.62	0.029	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM QPSK_RB36@18	23.87	14.66	0.029	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM QPSK_RB75@0	22.97	13.76	0.024	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM 16 QAM_RB75@0	21.91	12.70	0.019	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM 64 QAM_RB75@0	21.47	12.26	0.017	3.000	Pass
n12_15MHz_15kHz_706.5MHz_DFT-s-OFDM 256 QAM_RB75@0	19.41	10.20	0.010	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_15MHz_15kHz_706.5MHz_CP-OFDM QPSK_RB1@1	22.33	13.12	0.021	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM QPSK_RB1@77	22.42	13.21	0.021	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM QPSK_RB39@19	22.41	13.20	0.021	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM QPSK_RB79@0	20.92	11.71	0.015	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM 16 QAM_RB79@0	20.95	11.74	0.015	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM 64 QAM_RB79@0	20.45	11.24	0.013	3.000	Pass
n12_15MHz_15kHz_706.5MHz_CP-OFDM 256 QAM_RB79@0	17.41	8.20	0.007	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.83	14.62	0.029	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	23.86	14.65	0.029	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	23.94	14.73	0.030	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	23.42	14.21	0.026	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@1	23.81	14.60	0.029	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB1@77	23.79	14.58	0.029	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB36@18	23.86	14.65	0.029	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB75@0	22.95	13.74	0.024	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM 16 QAM_RB75@0	21.93	12.72	0.019	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM 64 QAM_RB75@0	21.45	12.24	0.017	3.000	Pass
n12_15MHz_15kHz_707.5MHz_DFT-s-OFDM 256 QAM_RB75@0	19.41	10.20	0.010	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@1	22.48	13.27	0.021	3.000	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_15MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB1@77	22.47	13.26	0.021	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB39@19	22.41	13.20	0.021	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM QPSK_RB79@0	20.94	11.73	0.015	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM 16 QAM_RB79@0	20.93	11.72	0.015	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM 64 QAM_RB79@0	20.43	11.22	0.013	3.000	Pass
n12_15MHz_15kHz_707.5MHz_CP-OFDM 256 QAM_RB79@0	17.44	8.23	0.007	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.88	14.67	0.029	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	23.90	14.69	0.029	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	23.89	14.68	0.029	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	23.41	14.20	0.026	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM QPSK_RB1@1	23.77	14.56	0.029	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM QPSK_RB1@77	23.74	14.53	0.028	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM QPSK_RB36@18	23.84	14.63	0.029	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM QPSK_RB75@0	22.92	13.71	0.023	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM 16 QAM_RB75@0	21.91	12.70	0.019	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM 64 QAM_RB75@0	21.42	12.21	0.017	3.000	Pass
n12_15MHz_15kHz_708.5MHz_DFT-s-OFDM 256 QAM_RB75@0	19.39	10.18	0.010	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM QPSK_RB1@1	22.15	12.94	0.020	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM QPSK_RB1@77	22.37	13.16	0.021	3.000	Pass



Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Result
n12_15MHz_15kHz_708.5MHz_CP-OFDM QPSK_RB39@19	22.38	13.17	0.021	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM QPSK_RB79@0	20.90	11.69	0.015	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM 16 QAM_RB79@0	20.92	11.71	0.015	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM 64 QAM_RB79@0	20.44	11.23	0.013	3.000	Pass
n12_15MHz_15kHz_708.5MHz_CP-OFDM 256 QAM_RB79@0	17.39	8.18	0.007	3.000	Pass

**Note:**

**ERP = Conducted Power(dBm) - L<sub>c</sub>(dB) + G<sub>T</sub>(dBd)**

**G<sub>T</sub>(dBd) = G<sub>T</sub>(dBi) - 2.15**

**n12:**

**1. Ant Gain = -7.06dBi;**

**2. C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n38**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM π/2 BPSK_RB12@6	16.93	13.840	0.024	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM π/2 BPSK_RB1@1	16.36	13.270	0.021	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM π/2 BPSK_RB1@23	16.96	13.870	0.024	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM π/2 BPSK_RB25@0	17.15	14.060	0.025	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM QPSK_RB12@6	17.75	14.660	0.029	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM QPSK_RB1@1	17.51	14.420	0.028	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM QPSK_RB1@23	17.56	14.470	0.028	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM QPSK_RB25@0	16.74	13.650	0.023	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM 16 QAM_RB25@0	15.73	12.640	0.018	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM 64 QAM_RB25@0	15.33	12.240	0.017	2	Pass
n38_5MHz_15kHz_2572.5MHz_DFT-s-OFDM 256 QAM_RB25@0	13.22	10.130	0.010	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM QPSK_RB13@6	16.25	13.160	0.021	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM QPSK_RB1@1	16.19	13.100	0.020	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM QPSK_RB1@23	16.32	13.230	0.021	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM QPSK_RB25@0	14.88	11.790	0.015	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM 16 QAM_RB25@0	14.81	11.720	0.015	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM 64 QAM_RB25@0	14.44	11.350	0.014	2	Pass
n38_5MHz_15kHz_2572.5MHz_CP-OFDM 256 QAM_RB25@0	11.36	8.270	0.007	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.87	14.780	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.83	14.740	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	17.84	14.750	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	17.37	14.280	0.027	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM QPSK_RB12@6	17.92	14.830	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	17.92	14.830	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM QPSK_RB1@23	17.90	14.810	0.030	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM QPSK_RB25@0	17	13.910	0.025	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM 16 QAM_RB25@0	15.99	12.900	0.019	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM 64 QAM_RB25@0	15.56	12.470	0.018	2	Pass
n38_5MHz_15kHz_2595MHz_DFT-s-OFDM 256 QAM_RB25@0	13.48	10.390	0.011	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM QPSK_RB13@6	16.54	13.450	0.022	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM QPSK_RB1@1	16.66	13.570	0.023	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM QPSK_RB1@23	16.62	13.530	0.023	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM QPSK_RB25@0	15.08	11.990	0.016	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM 16 QAM_RB25@0	15.03	11.940	0.016	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM 64 QAM_RB25@0	14.64	11.550	0.014	2	Pass
n38_5MHz_15kHz_2595MHz_CP-OFDM 256 QAM_RB25@0	11.53	8.440	0.007	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	18.06	14.970	0.031	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.03	14.940	0.031	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	17.90	14.810	0.030	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	17.54	14.450	0.028	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM QPSK_RB12@6	18.06	14.970	0.031	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM QPSK_RB1@1	17.98	14.890	0.031	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM QPSK_RB1@23	17.90	14.810	0.030	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM QPSK_RB25@0	17.12	14.030	0.025	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM 16 QAM_RB25@0	16.07	12.980	0.020	2	Pass
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM 64 QAM_RB25@0	15.59	12.500	0.018	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_5MHz_15kHz_2617.5MHz_DFT-s-OFDM 256 QAM_RB25@0	13.57	10.480	0.011	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM QPSK_RB13@6	16.53	13.440	0.022	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM QPSK_RB1@1	16.48	13.390	0.022	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM QPSK_RB1@23	16.65	13.560	0.023	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM QPSK_RB25@0	15.11	12.020	0.016	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM 16 QAM_RB25@0	15.02	11.930	0.016	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM 64 QAM_RB25@0	14.67	11.580	0.014	2	Pass
n38_5MHz_15kHz_2617.5MHz_CP-OFDM 256 QAM_RB25@0	11.59	8.500	0.007	2	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.76	14.67	0.029	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.78	14.69	0.029	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	17.72	14.63	0.029	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	17.29	14.20	0.026	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM QPSK_RB12@6	17.61	14.52	0.028	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM QPSK_RB1@1	17.74	14.65	0.029	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM QPSK_RB1@22	17.73	14.64	0.029	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM QPSK_RB24@0	16.71	13.62	0.023	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM 16 QAM_RB24@0	15.78	12.69	0.019	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM 64 QAM_RB24@0	15.38	12.29	0.017	2.000	Pass
n38_10MHz_30kHz_2575MHz_DFT-s-OFDM 256 QAM_RB24@0	13.26	10.17	0.010	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_10MHz_30kHz_2575MHz_CP-OFDM QPSK_RB12@6	16.49	13.40	0.022	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM QPSK_RB1@1	15.99	12.90	0.019	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM QPSK_RB1@22	16.12	13.03	0.020	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM QPSK_RB24@0	14.83	11.74	0.015	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM 16 QAM_RB24@0	14.79	11.70	0.015	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM 64 QAM_RB24@0	14.38	11.29	0.013	2.000	Pass
n38_10MHz_30kHz_2575MHz_CP-OFDM 256 QAM_RB24@0	11.23	8.14	0.007	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.94	14.85	0.031	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.82	14.73	0.030	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	17.76	14.67	0.029	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	17.24	14.15	0.026	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB12@6	17.80	14.71	0.030	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	17.82	14.73	0.030	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@22	17.72	14.63	0.029	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB24@0	16.73	13.64	0.023	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB24@0	15.73	12.64	0.018	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB24@0	15.30	12.21	0.017	2.000	Pass
n38_10MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB24@0	13.27	10.18	0.010	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM QPSK_RB12@6	16.24	13.15	0.021	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_10MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	16.32	13.23	0.021	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@22	16.40	13.31	0.021	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM QPSK_RB24@0	14.67	11.58	0.014	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB24@0	14.71	11.62	0.015	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB24@0	14.34	11.25	0.013	2.000	Pass
n38_10MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB24@0	11.17	8.08	0.006	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.89	14.80	0.030	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.93	14.84	0.030	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	17.83	14.74	0.030	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	17.25	14.16	0.026	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM QPSK_RB12@6	18.03	14.94	0.031	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM QPSK_RB1@1	17.93	14.84	0.030	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM QPSK_RB1@22	17.70	14.61	0.029	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM QPSK_RB24@0	16.73	13.64	0.023	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM 16 QAM_RB24@0	15.77	12.68	0.019	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM 64 QAM_RB24@0	15.40	12.31	0.017	2.000	Pass
n38_10MHz_30kHz_2615MHz_DFT-s-OFDM 256 QAM_RB24@0	13.30	10.21	0.010	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM QPSK_RB12@6	16.47	13.38	0.022	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM QPSK_RB1@1	16.22	13.13	0.021	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_10MHz_30kHz_2615MHz_CP-OFDM QPSK_RB1@22	16.12	13.03	0.020	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM QPSK_RB24@0	14.87	11.78	0.015	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM 16 QAM_RB24@0	14.77	11.68	0.015	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM 64 QAM_RB24@0	14.46	11.37	0.014	2.000	Pass
n38_10MHz_30kHz_2615MHz_CP-OFDM 256 QAM_RB24@0	11.31	8.22	0.007	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	17.88	14.79	0.030	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.83	14.74	0.030	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	17.88	14.79	0.030	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	17.27	14.18	0.026	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM QPSK_RB18@9	17.71	14.62	0.029	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM QPSK_RB1@1	17.74	14.65	0.029	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM QPSK_RB1@36	17.77	14.68	0.029	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM QPSK_RB36@0	16.82	13.73	0.024	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM 16 QAM_RB36@0	15.79	12.70	0.019	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM 64 QAM_RB36@0	15.34	12.25	0.017	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_DFT-s-OFDM 256 QAM_RB36@0	13.22	10.13	0.010	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM QPSK_RB19@9	16.31	13.22	0.021	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM QPSK_RB1@1	16.14	13.05	0.020	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM QPSK_RB1@36	16.36	13.27	0.021	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_15MHz_30kHz_2577.5MHz_CP-OFDM QPSK_RB38@0	14.78	11.69	0.015	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM 16 QAM_RB38@0	14.81	11.72	0.015	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM 64 QAM_RB38@0	14.35	11.26	0.013	2.000	Pass
n38_15MHz_30kHz_2577.5MHz_CP-OFDM 256 QAM_RB38@0	11.20	8.11	0.006	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	17.70	14.61	0.029	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.61	14.52	0.028	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	17.69	14.60	0.029	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	17.33	14.24	0.027	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB18@9	17.78	14.69	0.029	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	17.66	14.57	0.029	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@36	17.74	14.65	0.029	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB36@0	16.82	13.73	0.024	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB36@0	15.77	12.68	0.019	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB36@0	15.31	12.22	0.017	2.000	Pass
n38_15MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB36@0	13.18	10.09	0.010	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM QPSK_RB19@9	16.27	13.18	0.021	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	16.18	13.09	0.020	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@36	16.34	13.25	0.021	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM QPSK_RB38@0	14.82	11.73	0.015	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_15MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB38@0	14.81	11.72	0.015	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB38@0	14.36	11.27	0.013	2.000	Pass
n38_15MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB38@0	11.17	8.08	0.006	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	17.86	14.77	0.030	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.84	14.75	0.030	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	17.81	14.72	0.030	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	17.32	14.23	0.026	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM QPSK_RB18@9	17.90	14.81	0.030	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM QPSK_RB1@1	17.86	14.77	0.030	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM QPSK_RB1@36	17.78	14.69	0.029	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM QPSK_RB36@0	16.88	13.79	0.024	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM 16 QAM_RB36@0	15.84	12.75	0.019	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM 64 QAM_RB36@0	15.43	12.34	0.017	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_DFT-s-OFDM 256 QAM_RB36@0	13.30	10.21	0.010	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM QPSK_RB19@9	16.33	13.24	0.021	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM QPSK_RB1@1	16.49	13.40	0.022	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM QPSK_RB1@36	16.33	13.24	0.021	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM QPSK_RB38@0	14.82	11.73	0.015	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM 16 QAM_RB38@0	14.83	11.74	0.015	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_15MHz_30kHz_2612.5MHz_CP-OFDM 64 QAM_RB38@0	14.38	11.29	0.013	2.000	Pass
n38_15MHz_30kHz_2612.5MHz_CP-OFDM 256 QAM_RB38@0	11.25	8.16	0.007	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.75	14.66	0.029	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	17.73	14.64	0.029	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	17.80	14.71	0.030	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	17.35	14.26	0.027	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM QPSK_RB1@1	17.90	14.81	0.030	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM QPSK_RB1@49	17.72	14.63	0.029	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM QPSK_RB25@12	17.81	14.72	0.030	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM QPSK_RB50@0	16.79	13.70	0.023	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM 16 QAM_RB50@0	15.83	12.74	0.019	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM 64 QAM_RB50@0	15.29	12.20	0.017	2.000	Pass
n38_20MHz_30kHz_2580MHz_DFT-s-OFDM 256 QAM_RB50@0	13.21	10.12	0.010	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM QPSK_RB1@1	16.10	13.01	0.020	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM QPSK_RB1@49	16.34	13.25	0.021	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM QPSK_RB25@12	16.33	13.24	0.021	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM QPSK_RB51@0	14.77	11.68	0.015	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM 16 QAM_RB51@0	14.83	11.74	0.015	2.000	Pass
n38_20MHz_30kHz_2580MHz_CP-OFDM 64 QAM_RB51@0	14.31	11.22	0.013	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_20MHz_30kHz_2580MHz_CP-OFDM 256 QAM_RB51@0	11.18	8.09	0.006	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.72	14.63	0.029	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	17.90	14.81	0.030	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	17.84	14.75	0.030	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	17.33	14.24	0.027	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	17.76	14.67	0.029	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@49	17.80	14.71	0.030	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB25@12	17.83	14.74	0.030	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB50@0	16.78	13.69	0.023	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB50@0	15.79	12.70	0.019	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB50@0	15.31	12.22	0.017	2.000	Pass
n38_20MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB50@0	13.23	10.14	0.010	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	16.48	13.39	0.022	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@49	16.59	13.50	0.022	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM QPSK_RB25@12	16.34	13.25	0.021	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM QPSK_RB51@0	14.73	11.64	0.015	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB51@0	14.91	11.82	0.015	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB51@0	14.30	11.21	0.013	2.000	Pass
n38_20MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB51@0	11.16	8.07	0.006	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.78	14.69	0.029	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	17.84	14.75	0.030	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	18.04	14.95	0.031	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	17.35	14.26	0.027	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM QPSK_RB1@1	17.74	14.65	0.029	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM QPSK_RB1@49	17.64	14.55	0.029	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM QPSK_RB25@12	17.83	14.74	0.030	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM QPSK_RB50@0	16.80	13.71	0.023	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM 16 QAM_RB50@0	15.88	12.79	0.019	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM 64 QAM_RB50@0	15.36	12.27	0.017	2.000	Pass
n38_20MHz_30kHz_2610MHz_DFT-s-OFDM 256 QAM_RB50@0	13.25	10.16	0.010	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM QPSK_RB1@1	16.59	13.50	0.022	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM QPSK_RB1@49	16.48	13.39	0.022	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM QPSK_RB25@12	16.44	13.35	0.022	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM QPSK_RB51@0	14.82	11.73	0.015	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM 16 QAM_RB51@0	14.90	11.81	0.015	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM 64 QAM_RB51@0	14.40	11.31	0.014	2.000	Pass
n38_20MHz_30kHz_2610MHz_CP-OFDM 256 QAM_RB51@0	11.21	8.12	0.006	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.64	15.55	0.036	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@63	18.73	15.64	0.037	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB32@16	18.81	15.72	0.037	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@0	18.30	15.21	0.033	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM QPSK_RB1@1	18.72	15.63	0.037	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM QPSK_RB1@63	18.70	15.61	0.036	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM QPSK_RB32@16	18.78	15.69	0.037	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM QPSK_RB64@0	17.72	14.63	0.029	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM 16 QAM_RB64@0	16.78	13.69	0.023	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM 64 QAM_RB64@0	16.22	13.13	0.021	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_DFT-s-OFDM 256 QAM_RB64@0	14.21	11.12	0.013	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM QPSK_RB1@1	17.26	14.17	0.026	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM QPSK_RB1@63	17.17	14.08	0.026	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM QPSK_RB33@16	17.18	14.09	0.026	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM QPSK_RB65@0	15.69	12.60	0.018	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM 16 QAM_RB65@0	15.69	12.60	0.018	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM 64 QAM_RB65@0	15.16	12.07	0.016	2.000	Pass
n38_25MHz_30kHz_2582.5MHz_CP-OFDM 256 QAM_RB65@0	12.18	9.09	0.008	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.48	15.39	0.035	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@63	18.87	15.78	0.038	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB32@16	18.78	15.69	0.037	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@0	18.40	15.31	0.034	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	18.64	15.55	0.036	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@63	18.82	15.73	0.037	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB32@16	18.75	15.66	0.037	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB64@0	17.80	14.71	0.030	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB64@0	16.78	13.69	0.023	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB64@0	16.21	13.12	0.021	2.000	Pass
n38_25MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB64@0	14.18	11.09	0.013	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	17.05	13.96	0.025	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@63	17.60	14.51	0.028	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM QPSK_RB33@16	17.24	14.15	0.026	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM QPSK_RB65@0	15.73	12.64	0.018	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB65@0	15.72	12.63	0.018	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB65@0	15.22	12.13	0.016	2.000	Pass
n38_25MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB65@0	12.19	9.10	0.008	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.54	15.45	0.035	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@63	18.93	15.84	0.038	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB32@16	18.87	15.78	0.038	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@0	18.41	15.32	0.034	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM QPSK_RB1@1	18.75	15.66	0.037	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM QPSK_RB1@63	18.76	15.67	0.037	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM QPSK_RB32@16	18.86	15.77	0.038	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM QPSK_RB64@0	17.82	14.73	0.030	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM 16 QAM_RB64@0	16.81	13.72	0.024	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM 64 QAM_RB64@0	16.23	13.14	0.021	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_DFT-s-OFDM 256 QAM_RB64@0	14.24	11.15	0.013	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM QPSK_RB1@1	17.49	14.40	0.028	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM QPSK_RB1@63	17.49	14.40	0.028	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM QPSK_RB33@16	17.33	14.24	0.027	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM QPSK_RB65@0	15.76	12.67	0.018	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM 16 QAM_RB65@0	15.74	12.65	0.018	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM 64 QAM_RB65@0	15.25	12.16	0.016	2.000	Pass
n38_25MHz_30kHz_2607.5MHz_CP-OFDM 256 QAM_RB65@0	12.29	9.20	0.008	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.70	15.61	0.036	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	18.84	15.75	0.038	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	18.75	15.66	0.037	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.30	15.21	0.033	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM QPSK_RB1@1	18.69	15.60	0.036	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM QPSK_RB1@76	18.86	15.77	0.038	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM QPSK_RB36@18	18.67	15.58	0.036	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM QPSK_RB75@0	17.74	14.65	0.029	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM 16 QAM_RB75@0	16.69	13.60	0.023	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM 64 QAM_RB75@0	16.21	13.12	0.021	2.000	Pass
n38_30MHz_30kHz_2585MHz_DFT-s-OFDM 256 QAM_RB75@0	14.21	11.12	0.013	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM QPSK_RB1@1	17.17	14.08	0.026	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM QPSK_RB1@76	17.15	14.06	0.025	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM QPSK_RB39@19	17.21	14.12	0.026	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM QPSK_RB78@0	15.74	12.65	0.018	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM 16 QAM_RB78@0	15.71	12.62	0.018	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM 64 QAM_RB78@0	15.22	12.13	0.016	2.000	Pass
n38_30MHz_30kHz_2585MHz_CP-OFDM 256 QAM_RB78@0	12.21	9.12	0.008	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.75	15.66	0.037	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	18.72	15.63	0.037	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	18.68	15.59	0.036	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.26	15.17	0.033	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	18.67	15.58	0.036	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@76	18.79	15.70	0.037	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB36@18	18.83	15.74	0.037	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB75@0	17.78	14.69	0.029	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB75@0	16.68	13.59	0.023	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB75@0	16.14	13.05	0.020	2.000	Pass
n38_30MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB75@0	14.22	11.13	0.013	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	17.10	14.01	0.025	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@76	17.28	14.19	0.026	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM QPSK_RB39@19	17.24	14.15	0.026	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM QPSK_RB78@0	15.70	12.61	0.018	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB78@0	15.78	12.69	0.019	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB78@0	15.21	12.12	0.016	2.000	Pass
n38_30MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB78@0	12.17	9.08	0.008	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.62	15.53	0.036	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	18.91	15.82	0.038	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	18.87	15.78	0.038	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.32	15.23	0.033	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM QPSK_RB1@1	18.62	15.53	0.036	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM QPSK_RB1@76	18.74	15.65	0.037	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM QPSK_RB36@18	18.82	15.73	0.037	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM QPSK_RB75@0	17.84	14.75	0.030	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM 16 QAM_RB75@0	16.72	13.63	0.023	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM 64 QAM_RB75@0	16.20	13.11	0.020	2.000	Pass
n38_30MHz_30kHz_2605MHz_DFT-s-OFDM 256 QAM_RB75@0	14.22	11.13	0.013	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM QPSK_RB1@1	17.11	14.02	0.025	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM QPSK_RB1@76	17.22	14.13	0.026	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM QPSK_RB39@19	17.30	14.21	0.026	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM QPSK_RB78@0	15.77	12.68	0.019	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM 16 QAM_RB78@0	15.74	12.65	0.018	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM 64 QAM_RB78@0	15.26	12.17	0.016	2.000	Pass
n38_30MHz_30kHz_2605MHz_CP-OFDM 256 QAM_RB78@0	12.26	9.17	0.008	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.32	15.23	0.033	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.66	15.57	0.036	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	18.79	15.70	0.037	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	18.77	15.68	0.037	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM QPSK_RB100@0	17.73	14.64	0.029	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM QPSK_RB1@1	18.61	15.52	0.036	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM QPSK_RB1@104	18.84	15.75	0.038	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM QPSK_RB50@25	18.71	15.62	0.036	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM 16 QAM_RB100@0	16.67	13.58	0.023	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM 64 QAM_RB100@0	16.27	13.18	0.021	2.000	Pass
n38_40MHz_30kHz_2590MHz_DFT-s-OFDM 256 QAM_RB100@0	14.24	11.15	0.013	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM QPSK_RB106@0	15.72	12.63	0.018	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM QPSK_RB1@1	16.94	13.85	0.024	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM QPSK_RB1@104	17.37	14.28	0.027	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM QPSK_RB53@26	17.21	14.12	0.026	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM 16 QAM_RB106@0	15.68	12.59	0.018	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM 64 QAM_RB106@0	15.15	12.06	0.016	2.000	Pass
n38_40MHz_30kHz_2590MHz_CP-OFDM 256 QAM_RB106@0	12.21	9.12	0.008	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.24	15.15	0.033	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.56	15.47	0.035	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	18.78	15.69	0.037	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	18.78	15.69	0.037	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB100@0	17.78	14.69	0.029	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@1	18.63	15.54	0.036	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB1@104	18.79	15.70	0.037	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB50@25	18.73	15.64	0.037	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB100@0	16.68	13.59	0.023	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB100@0	16.15	13.06	0.020	2.000	Pass
n38_40MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB100@0	14.21	11.12	0.013	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM QPSK_RB106@0	15.72	12.63	0.018	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@1	17.10	14.01	0.025	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM QPSK_RB1@104	17.27	14.18	0.026	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM QPSK_RB53@26	17.25	14.16	0.026	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB106@0	15.69	12.60	0.018	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB106@0	15.14	12.05	0.016	2.000	Pass
n38_40MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB106@0	12.20	9.11	0.008	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.24	15.15	0.033	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.79	15.70	0.037	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	18.74	15.65	0.037	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	18.83	15.74	0.037	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM QPSK_RB100@0	17.71	14.62	0.029	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM QPSK_RB1@1	18.68	15.59	0.036	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM QPSK_RB1@104	18.76	15.67	0.037	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM QPSK_RB50@25	18.77	15.68	0.037	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM 16 QAM_RB100@0	16.71	13.62	0.023	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM 64 QAM_RB100@0	16.23	13.14	0.021	2.000	Pass
n38_40MHz_30kHz_2600MHz_DFT-s-OFDM 256 QAM_RB100@0	14.23	11.14	0.013	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM QPSK_RB106@0	15.71	12.62	0.018	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM QPSK_RB1@1	17.10	14.01	0.025	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM QPSK_RB1@104	17.46	14.37	0.027	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM QPSK_RB53@26	17.27	14.18	0.026	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM 16 QAM_RB106@0	15.75	12.66	0.018	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM 64 QAM_RB106@0	15.17	12.08	0.016	2.000	Pass
n38_40MHz_30kHz_2600MHz_CP-OFDM 256 QAM_RB106@0	12.24	9.15	0.008	2.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n38:**

**1.Ant Gain = -3.09dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n41**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	23.20	20.11	0.103	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.01	19.92	0.098	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	23.08	19.99	0.100	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	22.65	19.56	0.090	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM QPSK_RB12@6	23.11	20.02	0.100	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM QPSK_RB1@1	23.00	19.91	0.098	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM QPSK_RB1@22	23.01	19.92	0.098	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM QPSK_RB24@0	22.11	19.02	0.080	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM 16 QAM_RB24@0	21.20	18.11	0.065	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM 64 QAM_RB24@0	20.76	17.67	0.058	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_DFT-s-OFDM 256 QAM_RB24@0	18.70	15.61	0.036	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM QPSK_RB12@6	21.71	18.62	0.073	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM QPSK_RB1@1	21.36	18.27	0.067	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM QPSK_RB1@22	21.43	18.34	0.068	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM QPSK_RB24@0	20.09	17.00	0.050	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM 16 QAM_RB24@0	20.02	16.93	0.049	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM 64 QAM_RB24@0	19.67	16.58	0.045	2.000	Pass
n41_10MHz_30kHz_2501.01MHz_CP-OFDM 256 QAM_RB24@0	16.59	13.50	0.022	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	22.79	19.70	0.093	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.62	19.53	0.090	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	22.65	19.56	0.090	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	22.30	19.21	0.083	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB12@6	22.77	19.68	0.093	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.59	19.50	0.089	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@22	22.67	19.58	0.091	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB24@0	21.69	18.60	0.072	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB24@0	20.61	17.52	0.056	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB24@0	20.34	17.25	0.053	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB24@0	18.26	15.17	0.033	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB12@6	21.32	18.23	0.067	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.14	18.05	0.064	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@22	21.23	18.14	0.065	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB24@0	19.74	16.65	0.046	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB24@0	19.71	16.62	0.046	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB24@0	19.38	16.29	0.043	2.000	Pass
n41_10MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB24@0	16.20	13.11	0.020	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	22.67	19.58	0.091	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.52	19.43	0.088	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	22.65	19.56	0.090	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	22.10	19.01	0.080	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM QPSK_RB12@6	22.81	19.72	0.094	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM QPSK_RB1@1	22.49	19.40	0.087	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM QPSK_RB1@22	22.61	19.52	0.090	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM QPSK_RB24@0	21.57	18.48	0.070	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM 16 QAM_RB24@0	20.75	17.66	0.058	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM 64 QAM_RB24@0	20.29	17.20	0.052	2.000	Pass
n41_10MHz_30kHz_2685MHz_DFT-s-OFDM 256 QAM_RB24@0	18.19	15.10	0.032	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM QPSK_RB12@6	21.23	18.14	0.065	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM QPSK_RB1@1	20.90	17.81	0.060	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM QPSK_RB1@22	20.98	17.89	0.062	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM QPSK_RB24@0	19.78	16.69	0.047	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM 16 QAM_RB24@0	19.61	16.52	0.045	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM 64 QAM_RB24@0	19.38	16.29	0.043	2.000	Pass
n41_10MHz_30kHz_2685MHz_CP-OFDM 256 QAM_RB24@0	16.28	13.19	0.021	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	23.09	20.00	0.100	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.86	19.77	0.095	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	23.06	19.97	0.099	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	22.60	19.51	0.089	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM QPSK_RB18@9	23.10	20.01	0.100	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM QPSK_RB1@1	23.00	19.91	0.098	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM QPSK_RB1@36	22.97	19.88	0.097	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM QPSK_RB36@0	22.21	19.12	0.082	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM 16 QAM_RB36@0	21.10	18.01	0.063	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM 64 QAM_RB36@0	20.67	17.58	0.057	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_DFT-s-OFDM 256 QAM_RB36@0	18.56	15.47	0.035	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM QPSK_RB19@9	21.67	18.58	0.072	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM QPSK_RB1@1	21.46	18.37	0.069	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM QPSK_RB1@36	21.51	18.42	0.070	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM QPSK_RB38@0	20.16	17.07	0.051	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM 16 QAM_RB38@0	20.24	17.15	0.052	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM 64 QAM_RB38@0	19.77	16.68	0.047	2.000	Pass
n41_15MHz_30kHz_2503.5MHz_CP-OFDM 256 QAM_RB38@0	16.62	13.53	0.023	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	22.75	19.66	0.092	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.55	19.46	0.088	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	22.69	19.60	0.091	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	22.22	19.13	0.082	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB18@9	22.71	19.62	0.092	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.59	19.50	0.089	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@36	22.64	19.55	0.090	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB36@0	21.87	18.78	0.076	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB36@0	20.74	17.65	0.058	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB36@0	20.29	17.20	0.052	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB36@0	18.22	15.13	0.033	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB19@9	21.25	18.16	0.065	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.31	18.22	0.066	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@36	21.47	18.38	0.069	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB38@0	19.72	16.63	0.046	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB38@0	19.87	16.78	0.048	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB38@0	19.25	16.16	0.041	2.000	Pass
n41_15MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB38@0	16.20	13.11	0.020	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	22.65	19.56	0.090	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.55	19.46	0.088	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	22.68	19.59	0.091	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	22.14	19.05	0.080	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM QPSK_RB18@9	22.70	19.61	0.091	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM QPSK_RB1@1	22.55	19.46	0.088	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM QPSK_RB1@36	22.70	19.61	0.091	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM QPSK_RB36@0	21.70	18.61	0.073	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM 16 QAM_RB36@0	20.62	17.53	0.057	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM 64 QAM_RB36@0	20.28	17.19	0.052	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_15MHz_30kHz_2682.48MHz_DFT-s-OFDM 256 QAM_RB36@0	18.15	15.06	0.032	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM QPSK_RB19@9	21.25	18.16	0.065	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM QPSK_RB1@1	21.02	17.93	0.062	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM QPSK_RB1@36	21.10	18.01	0.063	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM QPSK_RB38@0	19.84	16.75	0.047	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM 16 QAM_RB38@0	19.78	16.69	0.047	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM 64 QAM_RB38@0	19.37	16.28	0.042	2.000	Pass
n41_15MHz_30kHz_2682.48MHz_CP-OFDM 256 QAM_RB38@0	16.25	13.16	0.021	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.95	19.86	0.097	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	22.91	19.82	0.096	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	23.20	20.11	0.103	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	22.70	19.61	0.091	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM QPSK_RB1@1	23.01	19.92	0.098	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM QPSK_RB1@49	22.96	19.87	0.097	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM QPSK_RB25@12	23.16	20.07	0.102	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM QPSK_RB50@0	22.13	19.04	0.080	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM 16 QAM_RB50@0	21.16	18.07	0.064	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM 64 QAM_RB50@0	20.69	17.60	0.058	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_DFT-s-OFDM 256 QAM_RB50@0	18.55	15.46	0.035	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_20MHz_30kHz_2506.02MHz_CP-OFDM QPSK_RB1@1	21.51	18.42	0.070	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM QPSK_RB1@49	21.45	18.36	0.069	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM QPSK_RB25@12	21.80	18.71	0.074	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM QPSK_RB51@0	20.26	17.17	0.052	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM 16 QAM_RB51@0	20.12	17.03	0.050	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM 64 QAM_RB51@0	19.66	16.57	0.045	2.000	Pass
n41_20MHz_30kHz_2506.02MHz_CP-OFDM 256 QAM_RB51@0	16.60	13.51	0.022	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.63	19.54	0.090	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	22.73	19.64	0.092	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	22.81	19.72	0.094	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	22.29	19.20	0.083	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.57	19.48	0.089	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@49	22.66	19.57	0.091	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB25@12	22.74	19.65	0.092	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB50@0	21.74	18.65	0.073	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB50@0	20.78	17.69	0.059	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB50@0	20.25	17.16	0.052	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB50@0	18.22	15.13	0.033	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.07	17.98	0.063	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_20MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@49	21.36	18.27	0.067	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB25@12	21.23	18.14	0.065	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB51@0	19.87	16.78	0.048	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB51@0	19.79	16.70	0.047	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB51@0	19.28	16.19	0.042	2.000	Pass
n41_20MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB51@0	16.14	13.05	0.020	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.52	19.43	0.088	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	22.67	19.58	0.091	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	22.74	19.65	0.092	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	22.26	19.17	0.083	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM QPSK_RB1@1	22.53	19.44	0.088	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM QPSK_RB1@49	22.68	19.59	0.091	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM QPSK_RB25@12	22.70	19.61	0.091	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM QPSK_RB50@0	21.68	18.59	0.072	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM 16 QAM_RB50@0	20.72	17.63	0.058	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM 64 QAM_RB50@0	20.19	17.10	0.051	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_DFT-s-OFDM 256 QAM_RB50@0	18.21	15.12	0.033	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM QPSK_RB1@1	21.12	18.03	0.064	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM QPSK_RB1@49	21.11	18.02	0.063	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_20MHz_30kHz_2679.99MHz_CP-OFDM QPSK_RB25@12	21.24	18.15	0.065	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM QPSK_RB51@0	19.67	16.58	0.045	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM 16 QAM_RB51@0	19.88	16.79	0.048	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM 64 QAM_RB51@0	19.30	16.21	0.042	2.000	Pass
n41_20MHz_30kHz_2679.99MHz_CP-OFDM 256 QAM_RB51@0	16.18	13.09	0.020	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.94	19.85	0.097	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	22.79	19.70	0.093	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	23.02	19.93	0.098	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	22.51	19.42	0.087	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM QPSK_RB1@1	22.99	19.90	0.098	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM QPSK_RB1@76	22.75	19.66	0.092	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM QPSK_RB36@18	23.05	19.96	0.099	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM QPSK_RB75@0	22.06	18.97	0.079	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM 16 QAM_RB75@0	21.01	17.92	0.062	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM 64 QAM_RB75@0	20.57	17.48	0.056	2.000	Pass
n41_30MHz_30kHz_2511MHz_DFT-s-OFDM 256 QAM_RB75@0	18.52	15.43	0.035	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM QPSK_RB1@1	21.39	18.30	0.068	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM QPSK_RB1@76	21.29	18.20	0.066	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM QPSK_RB39@19	21.56	18.47	0.070	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_30MHz_30kHz_2511MHz_CP-OFDM QPSK_RB78@0	20.04	16.95	0.050	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM 16 QAM_RB78@0	20.10	17.01	0.050	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM 64 QAM_RB78@0	19.58	16.49	0.045	2.000	Pass
n41_30MHz_30kHz_2511MHz_CP-OFDM 256 QAM_RB78@0	16.55	13.46	0.022	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.55	19.46	0.088	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	22.73	19.64	0.092	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	22.83	19.74	0.094	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	22.26	19.17	0.083	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.51	19.42	0.087	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@76	22.70	19.61	0.091	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB36@18	22.82	19.73	0.094	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB75@0	21.76	18.67	0.074	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB75@0	20.74	17.65	0.058	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB75@0	20.42	17.33	0.054	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB75@0	18.19	15.10	0.032	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	20.96	17.87	0.061	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@76	21.41	18.32	0.068	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB39@19	21.34	18.25	0.067	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB78@0	19.73	16.64	0.046	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_30MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB78@0	19.78	16.69	0.047	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB78@0	19.25	16.16	0.041	2.000	Pass
n41_30MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB78@0	16.25	13.16	0.021	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.48	19.39	0.087	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	22.75	19.66	0.092	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	22.55	19.46	0.088	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	22.09	19.00	0.079	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM QPSK_RB1@1	22.48	19.39	0.087	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM QPSK_RB1@76	22.75	19.66	0.092	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM QPSK_RB36@18	22.56	19.47	0.089	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM QPSK_RB75@0	21.65	18.56	0.072	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM 16 QAM_RB75@0	20.63	17.54	0.057	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM 64 QAM_RB75@0	20.13	17.04	0.051	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_DFT-s-OFDM 256 QAM_RB75@0	18.21	15.12	0.033	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM QPSK_RB1@1	20.90	17.81	0.060	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM QPSK_RB1@76	21.27	18.18	0.066	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM QPSK_RB39@19	21.16	18.07	0.064	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM QPSK_RB78@0	19.66	16.57	0.045	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM 16 QAM_RB78@0	19.67	16.58	0.045	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_30MHz_30kHz_2674.98MHz_CP-OFDM 64 QAM_RB78@0	19.14	16.05	0.040	2.000	Pass
n41_30MHz_30kHz_2674.98MHz_CP-OFDM 256 QAM_RB78@0	16.29	13.20	0.021	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	22.54	19.45	0.088	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.88	19.79	0.095	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	22.65	19.56	0.090	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	23.00	19.91	0.098	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM QPSK_RB100@0	22.02	18.93	0.078	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM QPSK_RB1@1	22.97	19.88	0.097	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM QPSK_RB1@104	22.62	19.53	0.090	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM QPSK_RB50@25	23.03	19.94	0.099	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM 16 QAM_RB100@0	20.97	17.88	0.061	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM 64 QAM_RB100@0	20.49	17.40	0.055	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_DFT-s-OFDM 256 QAM_RB100@0	18.50	15.41	0.035	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM QPSK_RB106@0	20.08	16.99	0.050	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM QPSK_RB1@1	21.54	18.45	0.070	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM QPSK_RB1@104	21.03	17.94	0.062	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM QPSK_RB53@26	21.47	18.38	0.069	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM 16 QAM_RB106@0	20.00	16.91	0.049	2.000	Pass
n41_40MHz_30kHz_2516.01MHz_CP-OFDM 64 QAM_RB106@0	19.52	16.43	0.044	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_40MHz_30kHz_2516.01MHz_CP-OFDM 256 QAM_RB106@0	16.53	13.44	0.022	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	22.25	19.16	0.082	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.53	19.44	0.088	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	22.72	19.63	0.092	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	22.78	19.69	0.093	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB100@0	21.77	18.68	0.074	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.49	19.40	0.087	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@104	22.66	19.57	0.091	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB50@25	22.70	19.61	0.091	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB100@0	20.74	17.65	0.058	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB100@0	20.20	17.11	0.051	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB100@0	18.28	15.19	0.033	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB106@0	19.79	16.70	0.047	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	20.94	17.85	0.061	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@104	21.38	18.29	0.067	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB53@26	21.19	18.10	0.065	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB106@0	19.74	16.65	0.046	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB106@0	19.21	16.12	0.041	2.000	Pass
n41_40MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB106@0	16.23	13.14	0.021	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	22.10	19.01	0.080	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.43	19.34	0.086	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	22.72	19.63	0.092	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	22.56	19.47	0.089	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM QPSK_RB100@0	21.65	18.56	0.072	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM QPSK_RB1@1	22.45	19.36	0.086	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM QPSK_RB1@104	22.74	19.65	0.092	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM QPSK_RB50@25	22.59	19.50	0.089	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM 16 QAM_RB100@0	20.61	17.52	0.056	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM 64 QAM_RB100@0	20.09	17.00	0.050	2.000	Pass
n41_40MHz_30kHz_2670MHz_DFT-s-OFDM 256 QAM_RB100@0	18.23	15.14	0.033	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM QPSK_RB106@0	19.67	16.58	0.045	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM QPSK_RB1@1	20.90	17.81	0.060	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM QPSK_RB1@104	21.29	18.20	0.066	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM QPSK_RB53@26	21.10	18.01	0.063	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM 16 QAM_RB106@0	19.66	16.57	0.045	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM 64 QAM_RB106@0	19.10	16.01	0.040	2.000	Pass
n41_40MHz_30kHz_2670MHz_CP-OFDM 256 QAM_RB106@0	16.24	13.15	0.021	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	22.48	19.39	0.087	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.79	19.70	0.093	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	22.57	19.48	0.089	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	22.97	19.88	0.097	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM QPSK_RB128@0	22.00	18.91	0.078	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM QPSK_RB1@1	22.90	19.81	0.096	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM QPSK_RB1@131	22.54	19.45	0.088	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM QPSK_RB64@32	23.03	19.94	0.099	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM 16 QAM_RB128@0	20.90	17.81	0.060	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM 64 QAM_RB128@0	20.53	17.44	0.055	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_DFT-s-OFDM 256 QAM_RB128@0	18.48	15.39	0.035	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM QPSK_RB133@0	19.91	16.82	0.048	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM QPSK_RB1@1	21.54	18.45	0.070	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM QPSK_RB1@131	20.94	17.85	0.061	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM QPSK_RB67@33	21.52	18.43	0.070	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM 16 QAM_RB133@0	19.92	16.83	0.048	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM 64 QAM_RB133@0	19.39	16.30	0.043	2.000	Pass
n41_50MHz_30kHz_2521.02MHz_CP-OFDM 256 QAM_RB133@0	16.41	13.32	0.021	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	22.27	19.18	0.083	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.59	19.50	0.089	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	22.72	19.63	0.092	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	22.74	19.65	0.092	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB128@0	21.74	18.65	0.073	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.50	19.41	0.087	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@131	22.67	19.58	0.091	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB64@32	22.77	19.68	0.093	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB128@0	20.69	17.60	0.058	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB128@0	20.30	17.21	0.053	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB128@0	18.39	15.30	0.034	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB133@0	19.71	16.62	0.046	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.05	17.96	0.063	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@131	21.11	18.02	0.063	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB67@33	21.25	18.16	0.065	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB133@0	19.70	16.61	0.046	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB133@0	19.12	16.03	0.040	2.000	Pass
n41_50MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB133@0	16.26	13.17	0.021	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	22.19	19.10	0.081	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.54	19.45	0.088	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	22.75	19.66	0.092	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	22.58	19.49	0.089	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM QPSK_RB128@0	21.69	18.60	0.072	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM QPSK_RB1@1	22.55	19.46	0.088	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM QPSK_RB1@131	22.69	19.60	0.091	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM QPSK_RB64@32	22.61	19.52	0.090	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM 16 QAM_RB128@0	20.75	17.66	0.058	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM 64 QAM_RB128@0	20.20	17.11	0.051	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_DFT-s-OFDM 256 QAM_RB128@0	18.23	15.14	0.033	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM QPSK_RB133@0	19.59	16.50	0.045	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM QPSK_RB1@1	20.94	17.85	0.061	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM QPSK_RB1@131	21.18	18.09	0.064	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM QPSK_RB67@33	21.16	18.07	0.064	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM 16 QAM_RB133@0	19.60	16.51	0.045	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM 64 QAM_RB133@0	19.20	16.11	0.041	2.000	Pass
n41_50MHz_30kHz_2664.99MHz_CP-OFDM 256 QAM_RB133@0	16.28	13.19	0.021	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	22.35	19.26	0.084	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.81	19.72	0.094	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	22.51	19.42	0.087	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	22.88	19.79	0.095	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM QPSK_RB162@0	21.83	18.74	0.075	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM QPSK_RB1@1	22.85	19.76	0.095	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM QPSK_RB1@160	22.48	19.39	0.087	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM QPSK_RB81@40	22.87	19.78	0.095	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM 16 QAM_RB162@0	20.78	17.69	0.059	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM 64 QAM_RB162@0	20.35	17.26	0.053	2.000	Pass
n41_60MHz_30kHz_2526MHz_DFT-s-OFDM 256 QAM_RB162@0	18.36	15.27	0.034	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM QPSK_RB162@0	19.88	16.79	0.048	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM QPSK_RB1@1	21.48	18.39	0.069	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM QPSK_RB1@160	20.97	17.88	0.061	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM QPSK_RB81@40	21.33	18.24	0.067	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM 16 QAM_RB162@0	19.84	16.75	0.047	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM 64 QAM_RB162@0	19.36	16.27	0.042	2.000	Pass
n41_60MHz_30kHz_2526MHz_CP-OFDM 256 QAM_RB162@0	16.33	13.24	0.021	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	22.17	19.08	0.081	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.52	19.43	0.088	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	22.68	19.59	0.091	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	22.72	19.63	0.092	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB162@0	21.67	18.58	0.072	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.46	19.37	0.086	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@160	22.58	19.49	0.089	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB81@40	22.74	19.65	0.092	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB162@0	20.61	17.52	0.056	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB162@0	20.18	17.09	0.051	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB162@0	18.23	15.14	0.033	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB162@0	19.73	16.64	0.046	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.00	17.91	0.062	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@160	21.07	17.98	0.063	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB81@40	21.21	18.12	0.065	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB162@0	19.68	16.59	0.046	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB162@0	19.21	16.12	0.041	2.000	Pass
n41_60MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB162@0	16.17	13.08	0.020	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	22.08	18.99	0.079	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.61	19.52	0.090	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	22.73	19.64	0.092	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	22.58	19.49	0.089	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM QPSK_RB162@0	21.58	18.49	0.071	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM QPSK_RB1@1	22.51	19.42	0.087	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM QPSK_RB1@160	22.68	19.59	0.091	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM QPSK_RB81@40	22.56	19.47	0.089	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM 16 QAM_RB162@0	20.60	17.51	0.056	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM 64 QAM_RB162@0	20.17	17.08	0.051	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_DFT-s-OFDM 256 QAM_RB162@0	18.21	15.12	0.033	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM QPSK_RB162@0	19.60	16.51	0.045	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM QPSK_RB1@1	21.00	17.91	0.062	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM QPSK_RB1@160	21.15	18.06	0.064	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM QPSK_RB81@40	21.08	17.99	0.063	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM 16 QAM_RB162@0	19.65	16.56	0.045	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM 64 QAM_RB162@0	19.15	16.06	0.040	2.000	Pass
n41_60MHz_30kHz_2659.98MHz_CP-OFDM 256 QAM_RB162@0	16.23	13.14	0.021	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	22.96	19.87	0.097	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.20	20.11	0.103	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	22.81	19.72	0.094	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	22.47	19.38	0.087	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM QPSK_RB108@54	22.91	19.82	0.096	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM QPSK_RB1@1	23.19	20.10	0.102	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM QPSK_RB1@215	22.71	19.62	0.092	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM QPSK_RB216@0	21.94	18.85	0.077	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM 16 QAM_RB216@0	20.91	17.82	0.061	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM 64 QAM_RB216@0	20.42	17.33	0.054	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_DFT-s-OFDM 256 QAM_RB216@0	18.52	15.43	0.035	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM QPSK_RB109@54	21.34	18.25	0.067	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM QPSK_RB1@1	21.55	18.46	0.070	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM QPSK_RB1@215	21.37	18.28	0.067	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM QPSK_RB217@0	19.94	16.85	0.048	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM 16 QAM_RB217@0	19.90	16.81	0.048	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM 64 QAM_RB217@0	19.44	16.35	0.043	2.000	Pass
n41_80MHz_30kHz_2536.02MHz_CP-OFDM 256 QAM_RB217@0	16.49	13.40	0.022	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	22.87	19.78	0.095	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.72	19.63	0.092	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	22.86	19.77	0.095	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	22.32	19.23	0.084	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB108@54	22.92	19.83	0.096	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.78	19.69	0.093	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@215	22.86	19.77	0.095	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB216@0	21.80	18.71	0.074	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB216@0	20.79	17.70	0.059	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB216@0	20.30	17.21	0.053	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB216@0	18.42	15.33	0.034	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB109@54	21.38	18.29	0.067	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.09	18.00	0.063	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@215	21.34	18.25	0.067	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB217@0	19.87	16.78	0.048	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB217@0	19.85	16.76	0.047	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB217@0	19.32	16.23	0.042	2.000	Pass
n41_80MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB217@0	16.33	13.24	0.021	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	22.88	19.79	0.095	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.88	19.79	0.095	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	22.94	19.85	0.097	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	22.40	19.31	0.085	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM QPSK_RB108@54	22.93	19.84	0.096	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM QPSK_RB1@1	22.84	19.75	0.094	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM QPSK_RB1@215	22.79	19.70	0.093	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM QPSK_RB216@0	21.81	18.72	0.074	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM 16 QAM_RB216@0	20.86	17.77	0.060	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM 64 QAM_RB216@0	20.46	17.37	0.055	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_DFT-s-OFDM 256 QAM_RB216@0	18.42	15.33	0.034	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM QPSK_RB109@54	21.34	18.25	0.067	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM QPSK_RB1@1	21.29	18.20	0.066	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM QPSK_RB1@215	21.39	18.30	0.068	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM QPSK_RB217@0	19.92	16.83	0.048	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM 16 QAM_RB217@0	19.82	16.73	0.047	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM 64 QAM_RB217@0	19.39	16.30	0.043	2.000	Pass
n41_80MHz_30kHz_2649.99MHz_CP-OFDM 256 QAM_RB217@0	16.35	13.26	0.021	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	22.90	19.81	0.096	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.20	20.11	0.103	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	22.83	19.74	0.094	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	22.44	19.35	0.086	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM QPSK_RB120@60	22.91	19.82	0.096	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM QPSK_RB1@1	23.21	20.12	0.103	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM QPSK_RB1@243	22.74	19.65	0.092	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM QPSK_RB243@0	21.96	18.87	0.077	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM 16 QAM_RB243@0	20.92	17.83	0.061	2.000	Pass
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM 64 QAM_RB243@0	20.46	17.37	0.055	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_90MHz_30kHz_2541MHz_DFT-s-OFDM 256 QAM_RB243@0	18.52	15.43	0.035	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM QPSK_RB123@61	21.31	18.22	0.066	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM QPSK_RB1@1	21.76	18.67	0.074	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM QPSK_RB1@243	21.44	18.35	0.068	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM QPSK_RB245@0	19.94	16.85	0.048	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM 16 QAM_RB245@0	19.91	16.82	0.048	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM 64 QAM_RB245@0	19.39	16.30	0.043	2.000	Pass
n41_90MHz_30kHz_2541MHz_CP-OFDM 256 QAM_RB245@0	16.41	13.32	0.021	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	22.91	19.82	0.096	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.64	19.55	0.090	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	22.84	19.75	0.094	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	22.35	19.26	0.084	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB120@60	22.86	19.77	0.095	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.63	19.54	0.090	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@243	22.80	19.71	0.094	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB243@0	21.85	18.76	0.075	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB243@0	20.82	17.73	0.059	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB243@0	20.34	17.25	0.053	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB243@0	18.49	15.40	0.035	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_90MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB123@61	21.36	18.27	0.067	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	21.08	17.99	0.063	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@243	21.22	18.13	0.065	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB245@0	19.84	16.75	0.047	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB245@0	19.79	16.70	0.047	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB245@0	19.37	16.28	0.042	2.000	Pass
n41_90MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB245@0	16.38	13.29	0.021	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	22.89	19.80	0.095	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.84	19.75	0.094	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	22.84	19.75	0.094	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	22.34	19.25	0.084	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM QPSK_RB120@60	22.85	19.76	0.095	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM QPSK_RB1@1	22.81	19.72	0.094	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM QPSK_RB1@243	22.71	19.62	0.092	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM QPSK_RB243@0	21.85	18.76	0.075	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM 16 QAM_RB243@0	20.83	17.74	0.059	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM 64 QAM_RB243@0	20.34	17.25	0.053	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_DFT-s-OFDM 256 QAM_RB243@0	18.43	15.34	0.034	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM QPSK_RB123@61	21.28	18.19	0.066	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_90MHz_30kHz_2644.98MHz_CP-OFDM QPSK_RB1@1	21.18	18.09	0.064	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM QPSK_RB1@243	21.45	18.36	0.069	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM QPSK_RB245@0	19.85	16.76	0.047	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM 16 QAM_RB245@0	19.90	16.81	0.048	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM 64 QAM_RB245@0	19.36	16.27	0.042	2.000	Pass
n41_90MHz_30kHz_2644.98MHz_CP-OFDM 256 QAM_RB245@0	16.33	13.24	0.021	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	22.85	19.76	0.095	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	23.15	20.06	0.101	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	22.81	19.72	0.094	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	22.41	19.32	0.086	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM QPSK_RB135@67	22.85	19.76	0.095	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM QPSK_RB1@1	23.28	20.19	0.104	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM QPSK_RB1@271	22.77	19.68	0.093	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM QPSK_RB270@0	21.91	18.82	0.076	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM 16 QAM_RB270@0	20.92	17.83	0.061	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM 64 QAM_RB270@0	20.43	17.34	0.054	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_DFT-s-OFDM 256 QAM_RB270@0	18.44	15.35	0.034	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM QPSK_RB137@68	21.25	18.16	0.065	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM QPSK_RB1@1	21.52	18.43	0.070	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_100MHz_30kHz_2546.01MHz_CP-OFDM QPSK_RB1@271	21.18	18.09	0.064	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM QPSK_RB273@0	19.90	16.81	0.048	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM 16 QAM_RB273@0	19.89	16.80	0.048	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM 64 QAM_RB273@0	19.39	16.30	0.043	2.000	Pass
n41_100MHz_30kHz_2546.01MHz_CP-OFDM 256 QAM_RB273@0	16.42	13.33	0.022	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	22.87	19.78	0.095	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.65	19.56	0.090	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	22.74	19.65	0.092	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	22.32	19.23	0.084	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB135@67	22.84	19.75	0.094	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@1	22.59	19.50	0.089	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB1@271	22.78	19.69	0.093	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM QPSK_RB270@0	21.84	18.75	0.075	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM 16 QAM_RB270@0	20.88	17.79	0.060	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM 64 QAM_RB270@0	20.30	17.21	0.053	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_DFT-s-OFDM 256 QAM_RB270@0	18.45	15.36	0.034	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB137@68	21.31	18.22	0.066	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@1	20.96	17.87	0.061	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB1@271	21.39	18.30	0.068	2.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_100MHz_30kHz_2592.99MHz_CP-OFDM QPSK_RB273@0	19.83	16.74	0.047	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM 16 QAM_RB273@0	19.83	16.74	0.047	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM 64 QAM_RB273@0	19.26	16.17	0.041	2.000	Pass
n41_100MHz_30kHz_2592.99MHz_CP-OFDM 256 QAM_RB273@0	16.39	13.30	0.021	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	22.87	19.78	0.095	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	22.75	19.66	0.092	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	22.77	19.68	0.093	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	22.33	19.24	0.084	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM QPSK_RB135@67	22.85	19.76	0.095	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM QPSK_RB1@1	22.68	19.59	0.091	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM QPSK_RB1@271	22.69	19.60	0.091	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM QPSK_RB270@0	21.85	18.76	0.075	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM 16 QAM_RB270@0	20.90	17.81	0.060	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM 64 QAM_RB270@0	20.35	17.26	0.053	2.000	Pass
n41_100MHz_30kHz_2640MHz_DFT-s-OFDM 256 QAM_RB270@0	18.43	15.34	0.034	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM QPSK_RB137@68	21.33	18.24	0.067	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM QPSK_RB1@1	21.37	18.28	0.067	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM QPSK_RB1@271	21.39	18.30	0.068	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM QPSK_RB273@0	19.83	16.74	0.047	2.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n41_100MHz_30kHz_2640MHz_CP-OFDM 16 QAM_RB273@0	19.79	16.70	0.047	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM 64 QAM_RB273@0	19.32	16.23	0.042	2.000	Pass
n41_100MHz_30kHz_2640MHz_CP-OFDM 256 QAM_RB273@0	16.30	13.21	0.021	2.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n41:**

**1.Ant Gain = -3.09dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n66**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM π/2 BPSK_RB12@6	16.59	13.55	0.023	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM π/2 BPSK_RB1@1	16.49	13.45	0.022	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM π/2 BPSK_RB1@23	16.48	13.44	0.022	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM π/2 BPSK_RB25@0	16.06	13.02	0.020	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM QPSK_RB12@6	16.61	13.57	0.023	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM QPSK_RB1@1	16.49	13.45	0.022	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM QPSK_RB1@23	16.38	13.34	0.022	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM QPSK_RB25@0	15.58	12.54	0.018	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM 16 QAM_RB25@0	14.67	11.63	0.015	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM 64 QAM_RB25@0	14.17	11.13	0.013	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_DFT-s-OFDM 256 QAM_RB25@0	12.11	9.07	0.008	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_5MHz_15kHz_1712.5MHz_CP-OFDM QPSK_RB13@6	15.11	12.07	0.016	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM QPSK_RB1@1	15.09	12.05	0.016	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM QPSK_RB1@23	15.08	12.04	0.016	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM QPSK_RB25@0	13.66	10.62	0.012	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM 16 QAM_RB25@0	13.56	10.52	0.011	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM 64 QAM_RB25@0	13.16	10.12	0.010	1.000	Pass
n66_5MHz_15kHz_1712.5MHz_CP-OFDM 256 QAM_RB25@0	9.58	6.54	0.005	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.52	13.48	0.022	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.56	13.52	0.022	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	16.44	13.40	0.022	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	15.96	12.92	0.020	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB12@6	16.53	13.49	0.022	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	16.45	13.41	0.022	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@23	16.36	13.32	0.021	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB25@0	15.43	12.39	0.017	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB25@0	14.47	11.43	0.014	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB25@0	14.08	11.04	0.013	1.000	Pass
n66_5MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB25@0	12.09	9.05	0.008	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM QPSK_RB13@6	14.96	11.92	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_5MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	15.19	12.15	0.016	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@23	15.01	11.97	0.016	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM QPSK_RB25@0	13.59	10.55	0.011	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB25@0	13.48	10.44	0.011	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB25@0	13.16	10.12	0.010	1.000	Pass
n66_5MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB25@0	9.70	6.66	0.005	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.26	13.22	0.021	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.33	13.29	0.021	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	16.20	13.16	0.021	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	15.76	12.72	0.019	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM QPSK_RB12@6	16.19	13.15	0.021	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM QPSK_RB1@1	16.18	13.14	0.021	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM QPSK_RB1@23	16.14	13.10	0.020	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM QPSK_RB25@0	15.24	12.20	0.017	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM 16 QAM_RB25@0	14.29	11.25	0.013	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM 64 QAM_RB25@0	13.85	10.81	0.012	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_DFT-s-OFDM 256 QAM_RB25@0	11.81	8.77	0.008	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM QPSK_RB13@6	14.63	11.59	0.014	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM QPSK_RB1@1	14.84	11.80	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_5MHz_15kHz_1777.5MHz_CP-OFDM QPSK_RB1@23	14.69	11.65	0.015	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM QPSK_RB25@0	13.33	10.29	0.011	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM 16 QAM_RB25@0	13.24	10.20	0.010	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM 64 QAM_RB25@0	12.96	9.92	0.010	1.000	Pass
n66_5MHz_15kHz_1777.5MHz_CP-OFDM 256 QAM_RB25@0	9.54	6.50	0.004	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.50	13.46	0.022	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	16.49	13.45	0.022	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.49	13.45	0.022	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	16.04	13.00	0.020	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM QPSK_RB1@1	16.53	13.49	0.022	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM QPSK_RB1@50	16.32	13.28	0.021	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM QPSK_RB25@12	16.45	13.41	0.022	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM QPSK_RB50@0	15.52	12.48	0.018	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM 16 QAM_RB50@0	14.64	11.60	0.014	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM 64 QAM_RB50@0	14.04	11.00	0.013	1.000	Pass
n66_10MHz_15kHz_1715MHz_DFT-s-OFDM 256 QAM_RB50@0	12.02	8.98	0.008	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM QPSK_RB1@1	15.14	12.10	0.016	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM QPSK_RB1@50	15.10	12.06	0.016	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM QPSK_RB26@13	14.98	11.94	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_10MHz_15kHz_1715MHz_CP-OFDM QPSK_RB52@0	13.62	10.58	0.011	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM 16 QAM_RB52@0	13.57	10.53	0.011	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM 64 QAM_RB52@0	13.09	10.05	0.010	1.000	Pass
n66_10MHz_15kHz_1715MHz_CP-OFDM 256 QAM_RB52@0	9.57	6.53	0.004	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.55	13.51	0.022	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	16.41	13.37	0.022	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.45	13.41	0.022	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.95	12.91	0.020	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	16.46	13.42	0.022	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@50	16.32	13.28	0.021	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB25@12	16.42	13.38	0.022	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB50@0	15.46	12.42	0.017	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB50@0	14.54	11.50	0.014	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB50@0	14.02	10.98	0.013	1.000	Pass
n66_10MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB50@0	12.01	8.97	0.008	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	15.16	12.12	0.016	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@50	14.99	11.95	0.016	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM QPSK_RB26@13	14.95	11.91	0.016	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM QPSK_RB52@0	13.52	10.48	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_10MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB52@0	13.45	10.41	0.011	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB52@0	13.02	9.98	0.010	1.000	Pass
n66_10MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB52@0	9.59	6.55	0.005	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.25	13.21	0.021	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	16.21	13.17	0.021	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.22	13.18	0.021	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.74	12.70	0.019	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM QPSK_RB1@1	16.15	13.11	0.020	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM QPSK_RB1@50	16.11	13.07	0.020	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM QPSK_RB25@12	16.22	13.18	0.021	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM QPSK_RB50@0	15.26	12.22	0.017	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM 16 QAM_RB50@0	14.29	11.25	0.013	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM 64 QAM_RB50@0	13.76	10.72	0.012	1.000	Pass
n66_10MHz_15kHz_1775MHz_DFT-s-OFDM 256 QAM_RB50@0	11.76	8.72	0.007	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM QPSK_RB1@1	14.69	11.65	0.015	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM QPSK_RB1@50	14.73	11.69	0.015	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM QPSK_RB26@13	14.74	11.70	0.015	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM QPSK_RB52@0	13.30	10.26	0.011	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM 16 QAM_RB52@0	13.25	10.21	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_10MHz_15kHz_1775MHz_CP-OFDM 64 QAM_RB52@0	12.83	9.79	0.010	1.000	Pass
n66_10MHz_15kHz_1775MHz_CP-OFDM 256 QAM_RB52@0	9.52	6.48	0.004	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.57	13.53	0.023	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	16.57	13.53	0.023	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.47	13.43	0.022	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	16.04	13.00	0.020	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM QPSK_RB1@1	16.54	13.50	0.022	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM QPSK_RB1@77	16.43	13.39	0.022	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM QPSK_RB36@18	16.47	13.43	0.022	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM QPSK_RB75@0	15.49	12.45	0.018	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM 16 QAM_RB75@0	14.54	11.50	0.014	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM 64 QAM_RB75@0	14.08	11.04	0.013	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_DFT-s-OFDM 256 QAM_RB75@0	12.09	9.05	0.008	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM QPSK_RB1@1	14.98	11.94	0.016	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM QPSK_RB1@77	15.06	12.02	0.016	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM QPSK_RB39@19	15.07	12.03	0.016	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM QPSK_RB79@0	13.63	10.59	0.011	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM 16 QAM_RB79@0	13.59	10.55	0.011	1.000	Pass
n66_15MHz_15kHz_1717.5MHz_CP-OFDM 64 QAM_RB79@0	13.06	10.02	0.010	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_15MHz_15kHz_1717.5MHz_CP-OFDM 256 QAM_RB79@0	9.61	6.57	0.005	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.52	13.48	0.022	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	16.31	13.27	0.021	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.44	13.40	0.022	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.95	12.91	0.020	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	16.52	13.48	0.022	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@77	16.27	13.23	0.021	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB36@18	16.44	13.40	0.022	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB75@0	15.48	12.44	0.018	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB75@0	14.46	11.42	0.014	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB75@0	14.01	10.97	0.013	1.000	Pass
n66_15MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB75@0	12.02	8.98	0.008	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	15.22	12.18	0.017	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@77	14.81	11.77	0.015	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM QPSK_RB39@19	14.97	11.93	0.016	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM QPSK_RB79@0	13.53	10.49	0.011	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB79@0	13.52	10.48	0.011	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB79@0	13.00	9.96	0.010	1.000	Pass
n66_15MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB79@0	9.66	6.62	0.005	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.28	13.24	0.021	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	16.18	13.14	0.021	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.19	13.15	0.021	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.78	12.74	0.019	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM QPSK_RB1@1	16.19	13.15	0.021	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM QPSK_RB1@77	16.08	13.04	0.020	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM QPSK_RB36@18	16.18	13.14	0.021	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM QPSK_RB75@0	15.23	12.19	0.017	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM 16 QAM_RB75@0	14.31	11.27	0.013	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM 64 QAM_RB75@0	13.79	10.75	0.012	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_DFT-s-OFDM 256 QAM_RB75@0	11.83	8.79	0.008	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM QPSK_RB1@1	14.73	11.69	0.015	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM QPSK_RB1@77	14.68	11.64	0.015	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM QPSK_RB39@19	14.82	11.78	0.015	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM QPSK_RB79@0	13.32	10.28	0.011	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM 16 QAM_RB79@0	13.28	10.24	0.011	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM 64 QAM_RB79@0	12.81	9.77	0.009	1.000	Pass
n66_15MHz_15kHz_1772.5MHz_CP-OFDM 256 QAM_RB79@0	9.54	6.50	0.004	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	16.02	12.98	0.020	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.63	13.59	0.023	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.57	13.53	0.023	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.50	13.46	0.022	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM QPSK_RB100@0	15.48	12.44	0.018	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM QPSK_RB1@1	16.43	13.39	0.022	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM QPSK_RB1@104	16.45	13.41	0.022	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM QPSK_RB50@25	16.48	13.44	0.022	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM 16 QAM_RB100@0	14.52	11.48	0.014	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM 64 QAM_RB100@0	14.07	11.03	0.013	1.000	Pass
n66_20MHz_15kHz_1720MHz_DFT-s-OFDM 256 QAM_RB100@0	12.06	9.02	0.008	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM QPSK_RB106@0	13.62	10.58	0.011	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM QPSK_RB1@1	15.09	12.05	0.016	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM QPSK_RB1@104	15.10	12.06	0.016	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM QPSK_RB53@26	15.05	12.01	0.016	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM 16 QAM_RB106@0	13.54	10.50	0.011	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM 64 QAM_RB106@0	13.11	10.07	0.010	1.000	Pass
n66_20MHz_15kHz_1720MHz_CP-OFDM 256 QAM_RB106@0	9.62	6.58	0.005	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.95	12.91	0.020	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.55	13.51	0.022	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.35	13.31	0.021	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.46	13.42	0.022	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB100@0	15.44	12.40	0.017	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	16.47	13.43	0.022	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@104	16.26	13.22	0.021	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB50@25	16.44	13.40	0.022	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB100@0	14.44	11.40	0.014	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB100@0	13.98	10.94	0.012	1.000	Pass
n66_20MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB100@0	12.04	9.00	0.008	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM QPSK_RB106@0	13.47	10.43	0.011	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	15.04	12.00	0.016	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@104	14.98	11.94	0.016	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM QPSK_RB53@26	14.97	11.93	0.016	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB106@0	13.45	10.41	0.011	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB106@0	13.01	9.97	0.010	1.000	Pass
n66_20MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB106@0	9.67	6.63	0.005	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.77	12.73	0.019	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.20	13.16	0.021	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.18	13.14	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.22	13.18	0.021	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM QPSK_RB100@0	15.26	12.22	0.017	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM QPSK_RB1@1	16.21	13.17	0.021	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM QPSK_RB1@104	16.12	13.08	0.020	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM QPSK_RB50@25	16.22	13.18	0.021	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM 16 QAM_RB100@0	14.25	11.21	0.013	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM 64 QAM_RB100@0	13.76	10.72	0.012	1.000	Pass
n66_20MHz_15kHz_1770MHz_DFT-s-OFDM 256 QAM_RB100@0	11.84	8.80	0.008	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM QPSK_RB106@0	13.30	10.26	0.011	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM QPSK_RB1@1	14.86	11.82	0.015	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM QPSK_RB1@104	14.82	11.78	0.015	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM QPSK_RB53@26	14.79	11.75	0.015	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM 16 QAM_RB106@0	13.24	10.20	0.010	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM 64 QAM_RB106@0	12.79	9.75	0.009	1.000	Pass
n66_20MHz_15kHz_1770MHz_CP-OFDM 256 QAM_RB106@0	9.51	6.47	0.004	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	15.07	12.03	0.016	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.58	12.54	0.018	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	15.51	12.47	0.018	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	15.48	12.44	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM QPSK_RB128@0	14.57	11.53	0.014	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM QPSK_RB1@1	15.44	12.40	0.017	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM QPSK_RB1@131	15.43	12.39	0.017	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM QPSK_RB64@32	15.48	12.44	0.018	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM 16 QAM_RB128@0	13.54	10.50	0.011	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM 64 QAM_RB128@0	13.06	10.02	0.010	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_DFT-s-OFDM 256 QAM_RB128@0	11.09	8.05	0.006	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM QPSK_RB133@0	12.57	9.53	0.009	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM QPSK_RB1@1	13.96	10.92	0.012	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM QPSK_RB1@131	14.05	11.01	0.013	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM QPSK_RB67@33	14.08	11.04	0.013	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM 16 QAM_RB133@0	12.57	9.53	0.009	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM 64 QAM_RB133@0	12.06	9.02	0.008	1.000	Pass
n66_25MHz_15kHz_1722.5MHz_CP-OFDM 256 QAM_RB133@0	8.60	5.56	0.004	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	14.97	11.93	0.016	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.57	12.53	0.018	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	15.39	12.35	0.017	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	15.54	12.50	0.018	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB128@0	14.49	11.45	0.014	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	15.51	12.47	0.018	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@131	15.33	12.29	0.017	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB64@32	15.50	12.46	0.018	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB128@0	13.46	10.42	0.011	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB128@0	13.03	9.99	0.010	1.000	Pass
n66_25MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB128@0	11.02	7.98	0.006	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM QPSK_RB133@0	12.51	9.47	0.009	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	13.99	10.95	0.012	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@131	13.99	10.95	0.012	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM QPSK_RB67@33	14.03	10.99	0.013	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB133@0	12.45	9.41	0.009	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB133@0	11.96	8.92	0.008	1.000	Pass
n66_25MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB133@0	8.68	5.64	0.004	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	14.90	11.86	0.015	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.34	12.30	0.017	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	15.20	12.16	0.016	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	15.30	12.26	0.017	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM QPSK_RB128@0	14.40	11.36	0.014	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM QPSK_RB1@1	15.38	12.34	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM QPSK_RB1@131	15.19	12.15	0.016	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM QPSK_RB64@32	15.30	12.26	0.017	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM 16 QAM_RB128@0	13.38	10.34	0.011	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM 64 QAM_RB128@0	12.91	9.87	0.010	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_DFT-s-OFDM 256 QAM_RB128@0	10.58	7.54	0.006	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM QPSK_RB133@0	12.42	9.38	0.009	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM QPSK_RB1@1	13.91	10.87	0.012	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM QPSK_RB1@131	13.70	10.66	0.012	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM QPSK_RB67@33	13.88	10.84	0.012	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM 16 QAM_RB133@0	12.37	9.33	0.009	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM 64 QAM_RB133@0	11.92	8.88	0.008	1.000	Pass
n66_25MHz_15kHz_1767.5MHz_CP-OFDM 256 QAM_RB133@0	8.54	5.50	0.004	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB160@0	15.05	12.01	0.016	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.53	12.49	0.018	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@158	15.53	12.49	0.018	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB80@40	15.56	12.52	0.018	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM QPSK_RB160@0	14.59	11.55	0.014	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM QPSK_RB1@1	15.48	12.44	0.018	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM QPSK_RB1@158	15.44	12.40	0.017	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM QPSK_RB80@40	15.52	12.48	0.018	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM 16 QAM_RB160@0	13.53	10.49	0.011	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM 64 QAM_RB160@0	13.06	10.02	0.010	1.000	Pass
n66_30MHz_15kHz_1725MHz_DFT-s-OFDM 256 QAM_RB160@0	11.10	8.06	0.006	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM QPSK_RB160@0	12.56	9.52	0.009	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM QPSK_RB1@1	13.91	10.87	0.012	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM QPSK_RB1@158	14.03	10.99	0.013	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM QPSK_RB80@40	14.08	11.04	0.013	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM 16 QAM_RB160@0	12.56	9.52	0.009	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM 64 QAM_RB160@0	12.04	9.00	0.008	1.000	Pass
n66_30MHz_15kHz_1725MHz_CP-OFDM 256 QAM_RB160@0	8.61	5.57	0.004	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB160@0	15.01	11.97	0.016	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.56	12.52	0.018	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@158	15.35	12.31	0.017	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB80@40	15.50	12.46	0.018	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB160@0	14.51	11.47	0.014	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	15.51	12.47	0.018	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@158	15.33	12.29	0.017	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB80@40	15.50	12.46	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB160@0	13.47	10.43	0.011	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB160@0	13.03	9.99	0.010	1.000	Pass
n66_30MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB160@0	11.05	8.01	0.006	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM QPSK_RB160@0	12.55	9.51	0.009	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	13.97	10.93	0.012	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@158	13.95	10.91	0.012	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM QPSK_RB80@40	14.03	10.99	0.013	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB160@0	12.51	9.47	0.009	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB160@0	12.02	8.98	0.008	1.000	Pass
n66_30MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB160@0	8.70	5.66	0.004	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB160@0	14.88	11.84	0.015	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.37	12.33	0.017	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@158	15.20	12.16	0.016	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB80@40	15.33	12.29	0.017	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM QPSK_RB160@0	14.41	11.37	0.014	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM QPSK_RB1@1	15.36	12.32	0.017	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM QPSK_RB1@158	15.16	12.12	0.016	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM QPSK_RB80@40	15.33	12.29	0.017	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM 16 QAM_RB160@0	13.37	10.33	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM 64 QAM_RB160@0	12.91	9.87	0.010	1.000	Pass
n66_30MHz_15kHz_1765MHz_DFT-s-OFDM 256 QAM_RB160@0	10.56	7.52	0.006	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM QPSK_RB160@0	12.38	9.34	0.009	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM QPSK_RB1@1	14.01	10.97	0.013	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM QPSK_RB1@158	13.65	10.61	0.012	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM QPSK_RB80@40	13.88	10.84	0.012	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM 16 QAM_RB160@0	12.41	9.37	0.009	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM 64 QAM_RB160@0	11.90	8.86	0.008	1.000	Pass
n66_30MHz_15kHz_1765MHz_CP-OFDM 256 QAM_RB160@0	8.60	5.56	0.004	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	15.58	12.54	0.018	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.57	12.53	0.018	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@214	15.40	12.36	0.017	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	15.00	11.96	0.016	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM QPSK_RB108@54	15.57	12.53	0.018	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM QPSK_RB1@1	15.53	12.49	0.018	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM QPSK_RB1@214	15.41	12.37	0.017	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM QPSK_RB216@0	14.54	11.50	0.014	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM 16 QAM_RB216@0	13.52	10.48	0.011	1.000	Pass
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM 64 QAM_RB216@0	13.03	9.99	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_40MHz_15kHz_1730MHz_DFT-s-OFDM 256 QAM_RB216@0	11.08	8.04	0.006	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM QPSK_RB108@54	14.05	11.01	0.013	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM QPSK_RB1@1	13.92	10.88	0.012	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM QPSK_RB1@214	13.92	10.88	0.012	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM QPSK_RB216@0	12.58	9.54	0.009	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM 16 QAM_RB216@0	12.53	9.49	0.009	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM 64 QAM_RB216@0	12.07	9.03	0.008	1.000	Pass
n66_40MHz_15kHz_1730MHz_CP-OFDM 256 QAM_RB216@0	8.59	5.55	0.004	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	15.49	12.45	0.018	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.49	12.45	0.018	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@214	15.39	12.35	0.017	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	14.93	11.89	0.015	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB108@54	15.51	12.47	0.018	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@1	15.40	12.36	0.017	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB1@214	15.28	12.24	0.017	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM QPSK_RB216@0	14.46	11.42	0.014	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM 16 QAM_RB216@0	13.43	10.39	0.011	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM 64 QAM_RB216@0	12.96	9.92	0.010	1.000	Pass
n66_40MHz_15kHz_1745MHz_DFT-s-OFDM 256 QAM_RB216@0	10.68	7.64	0.006	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_40MHz_15kHz_1745MHz_CP-OFDM QPSK_RB108@54	14.03	10.99	0.013	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@1	14.15	11.11	0.013	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM QPSK_RB1@214	13.79	10.75	0.012	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM QPSK_RB216@0	12.48	9.44	0.009	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM 16 QAM_RB216@0	12.47	9.43	0.009	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM 64 QAM_RB216@0	11.99	8.95	0.008	1.000	Pass
n66_40MHz_15kHz_1745MHz_CP-OFDM 256 QAM_RB216@0	8.67	5.63	0.004	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	15.40	12.36	0.017	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.46	12.42	0.017	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@214	15.23	12.19	0.017	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	14.91	11.87	0.015	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM QPSK_RB108@54	15.36	12.32	0.017	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM QPSK_RB1@1	15.42	12.38	0.017	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM QPSK_RB1@214	15.18	12.14	0.016	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM QPSK_RB216@0	14.46	11.42	0.014	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM 16 QAM_RB216@0	13.44	10.40	0.011	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM 64 QAM_RB216@0	12.93	9.89	0.010	1.000	Pass
n66_40MHz_15kHz_1760MHz_DFT-s-OFDM 256 QAM_RB216@0	10.64	7.60	0.006	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM QPSK_RB108@54	13.92	10.88	0.012	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n66_40MHz_15kHz_1760MHz_CP-OFDM QPSK_RB1@1	13.99	10.95	0.012	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM QPSK_RB1@214	13.81	10.77	0.012	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM QPSK_RB216@0	12.49	9.45	0.009	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM 16 QAM_RB216@0	12.45	9.41	0.009	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM 64 QAM_RB216@0	11.98	8.94	0.008	1.000	Pass
n66_40MHz_15kHz_1760MHz_CP-OFDM 256 QAM_RB216@0	8.61	5.57	0.004	1.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n66:**

**1.Ant Gain = -3.04dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n77\_1**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	15.04	12.12	0.016	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.55	15.63	0.037	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	14.90	11.98	0.016	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	14.71	11.79	0.015	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB12@6	15.25	12.33	0.017	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB1@1	15.15	12.23	0.017	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB1@22	15.15	12.23	0.017	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB24@0	14.16	11.24	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 16 QAM_RB24@0	13.23	10.31	0.011	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 64 QAM_RB24@0	12.71	9.79	0.010	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 256 QAM_RB24@0	13.99	11.07	0.013	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB12@6	13.69	10.77	0.012	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB1@1	13.47	10.55	0.011	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB1@22	13.50	10.58	0.011	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB24@0	12.18	9.26	0.008	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM 16 QAM_RB24@0	12.17	9.25	0.008	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM 64 QAM_RB24@0	11.92	9.00	0.008	1.000	Pass
n77_1_10MHz_30kHz_3455MHz_CP-OFDM 256 QAM_RB24@0	11.93	9.01	0.008	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	14.35	11.43	0.014	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.67	11.75	0.015	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	18.89	15.97	0.040	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	18.44	15.52	0.036	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB12@6	18.96	16.04	0.040	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.91	15.99	0.040	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@22	18.91	15.99	0.040	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB24@0	18.11	15.19	0.033	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB24@0	12.75	9.83	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB24@0	12.36	9.44	0.009	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB24@0	14.62	11.70	0.015	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB12@6	13.53	10.61	0.012	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.15	10.23	0.011	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@22	13.79	10.87	0.012	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB24@0	15.44	12.52	0.018	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB24@0	11.03	8.11	0.006	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB24@0	15.06	12.14	0.016	1.000	Pass
n77_1_10MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB24@0	11.84	8.92	0.008	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	14.22	11.30	0.013	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.85	11.93	0.016	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	14.92	12.00	0.016	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	14.44	11.52	0.014	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB12@6	15.00	12.08	0.016	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB1@1	14.89	11.97	0.016	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB1@22	14.91	11.99	0.016	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB24@0	13.98	11.06	0.013	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 16 QAM_RB24@0	13.03	10.11	0.010	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 64 QAM_RB24@0	12.58	9.66	0.009	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 256 QAM_RB24@0	13.69	10.77	0.012	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB12@6	13.51	10.59	0.011	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB1@1	13.52	10.60	0.011	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB1@22	13.31	10.39	0.011	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB24@0	12.11	9.19	0.008	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM 16 QAM_RB24@0	12.05	9.13	0.008	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM 64 QAM_RB24@0	11.60	8.68	0.007	1.000	Pass
n77_1_10MHz_30kHz_3545MHz_CP-OFDM 256 QAM_RB24@0	11.73	8.81	0.008	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	15.90	12.98	0.020	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.85	12.93	0.020	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	15.77	12.85	0.019	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	15.35	12.43	0.017	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB18@9	15.63	12.71	0.019	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB1@1	15.29	12.37	0.017	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB1@36	15.54	12.62	0.018	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB36@0	14.74	11.82	0.015	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 16 QAM_RB36@0	13.87	10.95	0.012	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 64 QAM_RB36@0	13.33	10.41	0.011	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 256 QAM_RB36@0	11.20	8.28	0.007	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB19@9	14.29	11.37	0.014	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB1@1	14.34	11.42	0.014	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB1@36	14.27	11.35	0.014	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB38@0	12.51	9.59	0.009	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM 16 QAM_RB38@0	12.39	9.47	0.009	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM 64 QAM_RB38@0	12.26	9.34	0.009	1.000	Pass
n77_1_15MHz_30kHz_3457.5MHz_CP-OFDM 256 QAM_RB38@0	11.82	8.90	0.008	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	14.86	11.94	0.016	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.27	12.35	0.017	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	14.79	11.87	0.015	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	14.46	11.54	0.014	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB18@9	14.96	12.04	0.016	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	15.01	12.09	0.016	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@36	14.86	11.94	0.016	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB36@0	14.03	11.11	0.013	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB36@0	13.06	10.14	0.010	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB36@0	12.61	9.69	0.009	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB36@0	13.84	10.92	0.012	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB19@9	13.55	10.63	0.012	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.57	10.65	0.012	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@36	13.61	10.69	0.012	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB38@0	12.21	9.29	0.008	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB38@0	12.22	9.30	0.009	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB38@0	11.82	8.90	0.008	1.000	Pass
n77_1_15MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB38@0	11.88	8.96	0.008	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	15.01	12.09	0.016	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.95	16.03	0.040	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	14.95	12.03	0.016	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	14.40	11.48	0.014	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB18@9	14.99	12.07	0.016	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB1@1	14.90	11.98	0.016	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB1@36	14.94	12.02	0.016	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB36@0	13.98	11.06	0.013	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 16 QAM_RB36@0	13.05	10.13	0.010	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 64 QAM_RB36@0	12.55	9.63	0.009	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 256 QAM_RB36@0	13.68	10.76	0.012	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB19@9	13.50	10.58	0.011	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB1@1	13.45	10.53	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB1@36	13.47	10.55	0.011	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB38@0	12.02	9.10	0.008	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM 16 QAM_RB38@0	12.00	9.08	0.008	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM 64 QAM_RB38@0	11.53	8.61	0.007	1.000	Pass
n77_1_15MHz_30kHz_3542.5MHz_CP-OFDM 256 QAM_RB38@0	11.68	8.76	0.008	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.95	13.03	0.020	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	15.79	12.87	0.019	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	15.99	13.07	0.020	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.42	12.50	0.018	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB1@1	15.93	13.01	0.020	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB1@49	15.74	12.82	0.019	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB25@12	15.91	12.99	0.020	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB50@0	14.88	11.96	0.016	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 16 QAM_RB50@0	13.98	11.06	0.013	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 64 QAM_RB50@0	13.43	10.51	0.011	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 256 QAM_RB50@0	11.36	8.44	0.007	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB1@1	14.44	11.52	0.014	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB1@49	14.34	11.42	0.014	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB25@12	14.46	11.54	0.014	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB51@0	12.88	9.96	0.010	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM 16 QAM_RB51@0	12.90	9.98	0.010	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM 64 QAM_RB51@0	12.47	9.55	0.009	1.000	Pass
n77_1_20MHz_30kHz_3460MHz_CP-OFDM 256 QAM_RB51@0	12.62	9.70	0.009	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.44	15.52	0.036	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	19.02	16.10	0.041	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	18.49	15.57	0.036	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.57	15.65	0.037	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.40	15.48	0.035	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@49	18.99	16.07	0.040	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB25@12	18.42	15.50	0.035	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB50@0	18.03	15.11	0.032	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB50@0	17.09	14.17	0.026	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB50@0	16.53	13.61	0.023	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB50@0	14.48	11.56	0.014	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	12.81	9.89	0.010	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@49	12.55	9.63	0.009	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB25@12	12.72	9.80	0.010	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB51@0	11.31	8.39	0.007	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_20MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB51@0	11.26	8.34	0.007	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB51@0	15.64	12.72	0.019	1.000	Pass
n77_1_20MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB51@0	12.56	9.64	0.009	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	13.87	10.95	0.012	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	13.80	10.88	0.012	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	13.98	11.06	0.013	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	13.38	10.46	0.011	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB1@1	13.87	10.95	0.012	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB1@49	13.79	10.87	0.012	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB25@12	13.89	10.97	0.013	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB50@0	12.84	9.92	0.010	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 16 QAM_RB50@0	11.96	9.04	0.008	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 64 QAM_RB50@0	11.44	8.52	0.007	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 256 QAM_RB50@0	13.63	10.71	0.012	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB1@1	12.41	9.49	0.009	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB1@49	12.30	9.38	0.009	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB25@12	12.53	9.61	0.009	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB51@0	15.22	12.30	0.017	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM 16 QAM_RB51@0	15.19	12.27	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_20MHz_30kHz_3540MHz_CP-OFDM 64 QAM_RB51@0	14.79	11.87	0.015	1.000	Pass
n77_1_20MHz_30kHz_3540MHz_CP-OFDM 256 QAM_RB51@0	12.48	9.56	0.009	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.14	12.22	0.017	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	14.94	12.02	0.016	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	15.14	12.22	0.017	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	14.59	11.67	0.015	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB1@1	15.17	12.25	0.017	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB1@76	15.03	12.11	0.016	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB36@18	15.18	12.26	0.017	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB75@0	14.27	11.35	0.014	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 16 QAM_RB75@0	13.24	10.32	0.011	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 64 QAM_RB75@0	12.79	9.87	0.010	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 256 QAM_RB75@0	14.01	11.09	0.013	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB1@1	13.90	10.98	0.013	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB1@76	13.59	10.67	0.012	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB39@19	13.79	10.87	0.012	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB78@0	12.28	9.36	0.009	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM 16 QAM_RB78@0	12.23	9.31	0.009	1.000	Pass
n77_1_30MHz_30kHz_3465MHz_CP-OFDM 64 QAM_RB78@0	11.82	8.90	0.008	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_30MHz_30kHz_3465MHz_CP-OFDM 256 QAM_RB78@0	11.97	9.05	0.008	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.87	11.95	0.016	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	14.36	11.44	0.014	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	14.68	11.76	0.015	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	14.15	11.23	0.013	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	14.86	11.94	0.016	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@76	14.33	11.41	0.014	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB36@18	14.66	11.74	0.015	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB75@0	13.68	10.76	0.012	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB75@0	12.62	9.70	0.009	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB75@0	12.12	9.20	0.008	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB75@0	13.99	11.07	0.013	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.34	10.42	0.011	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@76	12.74	9.82	0.010	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB39@19	13.10	10.18	0.010	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB78@0	11.59	8.67	0.007	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB78@0	11.55	8.63	0.007	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB78@0	11.07	8.15	0.007	1.000	Pass
n77_1_30MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB78@0	12.48	9.56	0.009	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.12	11.20	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	13.97	11.05	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	14.01	11.09	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	13.53	10.61	0.012	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB1@1	14.11	11.19	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB1@76	13.96	11.04	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB36@18	13.96	11.04	0.013	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB75@0	13.00	10.08	0.010	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 16 QAM_RB75@0	12.02	9.10	0.008	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 64 QAM_RB75@0	11.48	8.56	0.007	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 256 QAM_RB75@0	13.70	10.78	0.012	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB1@1	12.61	9.69	0.009	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB1@76	12.49	9.57	0.009	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB39@19	12.49	9.57	0.009	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB78@0	15.31	12.39	0.017	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM 16 QAM_RB78@0	11.02	8.10	0.006	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM 64 QAM_RB78@0	14.80	11.88	0.015	1.000	Pass
n77_1_30MHz_30kHz_3535MHz_CP-OFDM 256 QAM_RB78@0	12.44	9.52	0.009	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	14.54	11.62	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.22	12.30	0.017	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	14.74	11.82	0.015	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	15.06	12.14	0.016	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB100@0	14.05	11.13	0.013	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB1@1	15.15	12.23	0.017	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB1@104	14.71	11.79	0.015	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB50@25	15.04	12.12	0.016	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 16 QAM_RB100@0	13.03	10.11	0.010	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 64 QAM_RB100@0	12.57	9.65	0.009	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 256 QAM_RB100@0	13.98	11.06	0.013	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB106@0	12.08	9.16	0.008	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB1@1	13.77	10.85	0.012	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB1@104	13.36	10.44	0.011	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB53@26	13.62	10.70	0.012	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM 16 QAM_RB106@0	12.02	9.10	0.008	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM 64 QAM_RB106@0	11.56	8.64	0.007	1.000	Pass
n77_1_40MHz_30kHz_3470MHz_CP-OFDM 256 QAM_RB106@0	11.99	9.07	0.008	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	17.95	15.03	0.032	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.90	11.98	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	18.35	15.43	0.035	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	18.47	15.55	0.036	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB100@0	13.59	10.67	0.012	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	14.88	11.96	0.016	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@104	14.18	11.26	0.013	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB50@25	14.63	11.71	0.015	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB100@0	12.58	9.66	0.009	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB100@0	12.12	9.20	0.008	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB100@0	13.92	11.00	0.013	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB106@0	11.61	8.69	0.007	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.64	10.72	0.012	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@104	12.96	10.04	0.010	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB53@26	13.06	10.14	0.010	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB106@0	11.61	8.69	0.007	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB106@0	11.13	8.21	0.007	1.000	Pass
n77_1_40MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB106@0	12.04	9.12	0.008	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	13.57	10.65	0.012	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.26	11.34	0.014	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	13.99	11.07	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	14.11	11.19	0.013	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB100@0	13.09	10.17	0.010	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB1@1	14.24	11.32	0.014	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB1@104	13.95	11.03	0.013	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB50@25	14.07	11.15	0.013	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 16 QAM_RB100@0	12.06	9.14	0.008	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 64 QAM_RB100@0	11.57	8.65	0.007	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 256 QAM_RB100@0	13.79	10.87	0.012	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB106@0	11.05	8.13	0.007	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB1@1	12.74	9.82	0.010	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB1@104	12.68	9.76	0.009	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB53@26	12.54	9.62	0.009	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM 16 QAM_RB106@0	11.02	8.10	0.006	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM 64 QAM_RB106@0	14.79	11.87	0.015	1.000	Pass
n77_1_40MHz_30kHz_3530MHz_CP-OFDM 256 QAM_RB106@0	12.47	9.55	0.009	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	14.51	11.59	0.014	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.18	12.26	0.017	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	14.57	11.65	0.015	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	15.00	12.08	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB128@0	14.00	11.08	0.013	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB1@1	15.15	12.23	0.017	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB1@131	14.50	11.58	0.014	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB64@32	15.00	12.08	0.016	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 16 QAM_RB128@0	12.99	10.07	0.010	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 64 QAM_RB128@0	12.51	9.59	0.009	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 256 QAM_RB128@0	14.00	11.08	0.013	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB133@0	11.90	8.98	0.008	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB1@1	13.57	10.65	0.012	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB1@131	13.07	10.15	0.010	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB67@33	13.45	10.53	0.011	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM 16 QAM_RB133@0	11.90	8.98	0.008	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM 64 QAM_RB133@0	11.34	8.42	0.007	1.000	Pass
n77_1_50MHz_30kHz_3475MHz_CP-OFDM 256 QAM_RB133@0	11.95	9.03	0.008	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	14.07	11.15	0.013	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.81	11.89	0.015	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	14.11	11.19	0.013	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	14.55	11.63	0.015	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB128@0	13.48	10.56	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	14.83	11.91	0.016	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@131	14.06	11.14	0.013	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB64@32	14.53	11.61	0.014	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB128@0	12.53	9.61	0.009	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB128@0	12.06	9.14	0.008	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB128@0	13.95	11.03	0.013	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB133@0	11.55	8.63	0.007	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.33	10.41	0.011	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@131	12.56	9.64	0.009	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB67@33	13.02	10.10	0.010	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB133@0	11.48	8.56	0.007	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB133@0	14.86	11.94	0.016	1.000	Pass
n77_1_50MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB133@0	12.50	9.58	0.009	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	13.63	10.71	0.012	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.32	11.40	0.014	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	13.87	10.95	0.012	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	14.08	11.16	0.013	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB128@0	13.11	10.19	0.010	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB1@1	14.39	11.47	0.014	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB1@131	13.82	10.90	0.012	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB64@32	14.11	11.19	0.013	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 16 QAM_RB128@0	12.09	9.17	0.008	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 64 QAM_RB128@0	11.62	8.70	0.007	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 256 QAM_RB128@0	13.85	10.93	0.012	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB133@0	11.10	8.18	0.007	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB1@1	12.88	9.96	0.010	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB1@131	12.39	9.47	0.009	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB67@33	12.52	9.60	0.009	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM 16 QAM_RB133@0	11.07	8.15	0.007	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM 64 QAM_RB133@0	14.73	11.81	0.015	1.000	Pass
n77_1_50MHz_30kHz_3525MHz_CP-OFDM 256 QAM_RB133@0	12.54	9.62	0.009	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	14.24	11.32	0.014	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.05	12.13	0.016	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	14.23	11.31	0.014	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	14.80	11.88	0.015	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB162@0	13.73	10.81	0.012	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB1@1	14.99	12.07	0.016	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB1@160	14.16	11.24	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB81@40	14.78	11.86	0.015	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 16 QAM_RB162@0	12.71	9.79	0.010	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 64 QAM_RB162@0	12.21	9.29	0.008	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 256 QAM_RB162@0	13.85	10.93	0.012	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB162@0	11.73	8.81	0.008	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB1@1	13.70	10.78	0.012	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB1@160	12.81	9.89	0.010	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB81@40	13.26	10.34	0.011	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM 16 QAM_RB162@0	11.74	8.82	0.008	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM 64 QAM_RB162@0	11.17	8.25	0.007	1.000	Pass
n77_1_60MHz_30kHz_3480MHz_CP-OFDM 256 QAM_RB162@0	11.88	8.96	0.008	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	13.91	10.99	0.013	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	14.77	11.85	0.015	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	13.81	10.89	0.012	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	14.46	11.54	0.014	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB162@0	13.37	10.45	0.011	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	14.75	11.83	0.015	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@160	13.84	10.92	0.012	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB81@40	14.41	11.49	0.014	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB162@0	12.35	9.43	0.009	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB162@0	11.87	8.95	0.008	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB162@0	13.83	10.91	0.012	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB162@0	11.44	8.52	0.007	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	13.46	10.54	0.011	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@160	12.52	9.60	0.009	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB81@40	12.87	9.95	0.010	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB162@0	15.99	13.07	0.020	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB162@0	15.48	12.56	0.018	1.000	Pass
n77_1_60MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB162@0	12.56	9.64	0.009	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	13.55	10.63	0.012	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.28	15.36	0.034	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	13.68	10.76	0.012	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	14.07	11.15	0.013	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB162@0	13.06	10.14	0.010	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB1@1	18.24	15.32	0.034	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB1@160	13.75	10.83	0.012	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB81@40	14.04	11.12	0.013	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 16 QAM_RB162@0	16.97	14.05	0.025	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 64 QAM_RB162@0	16.43	13.51	0.022	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 256 QAM_RB162@0	14.49	11.57	0.014	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB162@0	11.06	8.14	0.007	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB1@1	17.44	14.52	0.028	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB1@160	12.45	9.53	0.009	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB81@40	12.53	9.61	0.009	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM 16 QAM_RB162@0	15.97	13.05	0.020	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM 64 QAM_RB162@0	15.36	12.44	0.018	1.000	Pass
n77_1_60MHz_30kHz_3520MHz_CP-OFDM 256 QAM_RB162@0	11.87	8.95	0.008	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	13.95	11.03	0.013	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.48	15.56	0.036	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.38	15.46	0.035	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	14.85	11.93	0.016	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB180@0	13.42	10.50	0.011	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB1@1	11.01	8.09	0.006	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB1@187	18.40	15.48	0.035	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB90@45	14.84	11.92	0.016	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 16 QAM_RB180@0	16.54	13.62	0.023	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 64 QAM_RB180@0	16.04	13.12	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 256 QAM_RB180@0	13.68	10.76	0.012	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB189@0	11.76	8.84	0.008	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB1@1	16.90	13.98	0.025	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB1@187	17.05	14.13	0.026	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB95@47	13.74	10.82	0.012	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM 16 QAM_RB189@0	14.98	12.06	0.016	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM 64 QAM_RB189@0	15.08	12.16	0.016	1.000	Pass
n77_1_70MHz_30kHz_3485MHz_CP-OFDM 256 QAM_RB189@0	12.10	9.18	0.008	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	14.28	11.36	0.014	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	11.75	8.83	0.008	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.27	15.35	0.034	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	15.10	12.18	0.017	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB180@0	13.76	10.84	0.012	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	11.74	8.82	0.008	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@187	18.30	15.38	0.035	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB90@45	15.11	12.19	0.017	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB180@0	16.50	13.58	0.023	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB180@0	16.04	13.12	0.021	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB180@0	14.00	11.08	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB189@0	11.55	8.63	0.007	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	17.11	14.19	0.026	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@187	16.84	13.92	0.025	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB95@47	13.64	10.72	0.012	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB189@0	15.46	12.54	0.018	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB189@0	15.00	12.08	0.016	1.000	Pass
n77_1_70MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB189@0	12.08	9.16	0.008	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	14.03	11.11	0.013	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.46	15.54	0.036	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.26	15.34	0.034	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	14.86	11.94	0.016	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB180@0	13.57	10.65	0.012	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB1@1	18.45	15.53	0.036	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB1@187	18.23	15.31	0.034	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB90@45	14.84	11.92	0.016	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 16 QAM_RB180@0	16.43	13.51	0.022	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 64 QAM_RB180@0	15.99	13.07	0.020	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 256 QAM_RB180@0	13.97	11.05	0.013	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB189@0	11.34	8.42	0.007	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB1@1	17.18	14.26	0.027	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB1@187	16.75	13.83	0.024	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB95@47	13.31	10.39	0.011	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM 16 QAM_RB189@0	15.46	12.54	0.018	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM 64 QAM_RB189@0	14.94	12.02	0.016	1.000	Pass
n77_1_70MHz_30kHz_3515MHz_CP-OFDM 256 QAM_RB189@0	11.97	9.05	0.008	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	15.31	12.39	0.017	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.79	12.87	0.019	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	14.69	11.77	0.015	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	14.79	11.87	0.015	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB108@54	15.29	12.37	0.017	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB1@1	12.12	9.20	0.008	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB1@215	14.63	11.71	0.015	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB216@0	14.27	11.35	0.014	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 16 QAM_RB216@0	16.72	13.80	0.024	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 64 QAM_RB216@0	16.44	13.52	0.022	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 256 QAM_RB216@0	14.44	11.52	0.014	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB109@54	17.40	14.48	0.028	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB1@1	17.75	14.83	0.030	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB1@215	17.01	14.09	0.026	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB217@0	16.01	13.09	0.020	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM 16 QAM_RB217@0	15.90	12.98	0.020	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM 64 QAM_RB217@0	15.44	12.52	0.018	1.000	Pass
n77_1_80MHz_30kHz_3490MHz_CP-OFDM 256 QAM_RB217@0	12.46	9.54	0.009	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	18.86	15.94	0.039	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.21	16.29	0.043	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	18.44	15.52	0.036	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.27	15.35	0.034	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB108@54	18.84	15.92	0.039	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	19.17	16.25	0.042	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@215	18.46	15.54	0.036	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB216@0	17.77	14.85	0.031	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB216@0	16.80	13.88	0.024	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB216@0	16.27	13.35	0.022	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB216@0	13.69	10.77	0.012	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB109@54	16.93	14.01	0.025	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	17.36	14.44	0.028	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@215	16.45	13.53	0.023	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB217@0	15.41	12.49	0.018	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB217@0	15.35	12.43	0.017	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB217@0	14.92	12.00	0.016	1.000	Pass
n77_1_80MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB217@0	11.91	8.99	0.008	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	18.35	15.43	0.035	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.74	15.82	0.038	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	18.03	15.11	0.032	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	17.83	14.91	0.031	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB108@54	18.27	15.35	0.034	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB1@1	18.75	15.83	0.038	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB1@215	18.05	15.13	0.033	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB216@0	17.32	14.40	0.028	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 16 QAM_RB216@0	16.29	13.37	0.022	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 64 QAM_RB216@0	15.80	12.88	0.019	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 256 QAM_RB216@0	13.82	10.90	0.012	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB109@54	16.74	13.82	0.024	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB1@1	17.31	14.39	0.027	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB1@215	16.60	13.68	0.023	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB217@0	15.31	12.39	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_80MHz_30kHz_3510MHz_CP-OFDM 16 QAM_RB217@0	15.36	12.44	0.018	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM 64 QAM_RB217@0	14.81	11.89	0.015	1.000	Pass
n77_1_80MHz_30kHz_3510MHz_CP-OFDM 256 QAM_RB217@0	11.47	8.55	0.007	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.52	15.60	0.036	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.81	15.89	0.039	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.11	15.19	0.033	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.02	15.10	0.032	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB120@60	18.54	15.62	0.036	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB1@1	18.91	15.99	0.040	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB1@243	18.06	15.14	0.033	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB243@0	17.57	14.65	0.029	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 16 QAM_RB243@0	16.56	13.64	0.023	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 64 QAM_RB243@0	15.92	13.00	0.020	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 256 QAM_RB243@0	14.02	11.10	0.013	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB123@61	16.26	13.34	0.022	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB1@1	16.95	14.03	0.025	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB1@243	16.87	13.95	0.025	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB245@0	15.53	12.61	0.018	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM 16 QAM_RB245@0	15.52	12.60	0.018	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_90MHz_30kHz_3495MHz_CP-OFDM 64 QAM_RB245@0	15.04	12.12	0.016	1.000	Pass
n77_1_90MHz_30kHz_3495MHz_CP-OFDM 256 QAM_RB245@0	11.99	9.07	0.008	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.53	15.61	0.036	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	12.31	9.39	0.009	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.34	15.42	0.035	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	17.95	15.03	0.032	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB120@60	18.55	15.63	0.037	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	11.89	8.97	0.008	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@243	18.38	15.46	0.035	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB243@0	17.43	14.51	0.028	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB243@0	16.49	13.57	0.023	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB243@0	15.96	13.04	0.020	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB243@0	14.01	11.09	0.013	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB123@61	17.04	14.12	0.026	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	16.91	13.99	0.025	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@243	16.80	13.88	0.024	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB245@0	15.51	12.59	0.018	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB245@0	15.49	12.57	0.018	1.000	Pass
n77_1_90MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB245@0	14.97	12.05	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_90MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB245@0	11.96	9.04	0.008	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.47	15.55	0.036	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	12.11	9.19	0.008	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.22	15.30	0.034	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	17.91	14.99	0.032	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB120@60	18.46	15.54	0.036	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB1@1	12.07	9.15	0.008	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB1@243	18.22	15.30	0.034	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB243@0	17.38	14.46	0.028	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 16 QAM_RB243@0	16.36	13.44	0.022	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 64 QAM_RB243@0	15.88	12.96	0.020	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 256 QAM_RB243@0	13.96	11.04	0.013	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB123@61	16.96	14.04	0.025	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB1@1	16.89	13.97	0.025	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB1@243	16.90	13.98	0.025	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB245@0	15.45	12.53	0.018	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM 16 QAM_RB245@0	15.43	12.51	0.018	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM 64 QAM_RB245@0	14.93	12.01	0.016	1.000	Pass
n77_1_90MHz_30kHz_3505MHz_CP-OFDM 256 QAM_RB245@0	11.92	9.00	0.008	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	18.45	15.53	0.036	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	12.31	9.39	0.009	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	18.12	15.20	0.033	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	17.90	14.98	0.031	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB135@67	18.96	16.04	0.040	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.20	15.28	0.034	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@271	18.75	15.83	0.038	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB270@0	17.41	14.49	0.028	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB270@0	16.36	13.44	0.022	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB270@0	15.89	12.97	0.020	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB270@0	13.99	11.07	0.013	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB137@68	16.92	14.00	0.025	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	16.90	13.98	0.025	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@271	16.66	13.74	0.024	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB273@0	15.48	12.56	0.018	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB273@0	15.48	12.56	0.018	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB273@0	14.96	12.04	0.016	1.000	Pass
n77_1_100MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB273@0	12.07	9.15	0.008	1.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>c</sub>(dB) + G<sub>T</sub>(dBi)**

n77\_1:

1.Ant Gain = -2.92dBi;

2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

n77\_3

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM π/2 BPSK_RB12@6	15.67	12.75	0.019	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM π/2 BPSK_RB1@1	15.64	12.72	0.019	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM π/2 BPSK_RB1@22	15.81	12.89	0.019	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM π/2 BPSK_RB24@0	15.27	12.35	0.017	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB12@6	15.76	12.84	0.019	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB1@1	15.69	12.77	0.019	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB1@22	15.58	12.66	0.018	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB24@0	14.66	11.74	0.015	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 16 QAM_RB24@0	13.80	10.88	0.012	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 64 QAM_RB24@0	13.23	10.31	0.011	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 256 QAM_RB24@0	11.24	8.32	0.007	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB12@6	14.49	11.57	0.014	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB1@1	14.15	11.23	0.013	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB1@22	14.21	11.29	0.013	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB24@0	12.71	9.79	0.010	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM 16 QAM_RB24@0	12.74	9.82	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_10MHz_30kHz_3705MHz_CP-OFDM 64 QAM_RB24@0	12.38	9.46	0.009	1.000	Pass
n77_3_10MHz_30kHz_3705MHz_CP-OFDM 256 QAM_RB24@0	11.42	8.50	0.007	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.00	14.08	0.026	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.94	14.02	0.025	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	17.00	14.08	0.026	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	16.49	13.57	0.023	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB12@6	17.05	14.13	0.026	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.94	14.02	0.025	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@22	16.99	14.07	0.026	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB24@0	15.98	13.06	0.020	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB24@0	14.98	12.06	0.016	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB24@0	14.57	11.65	0.015	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB24@0	12.47	9.55	0.009	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM QPSK_RB12@6	15.43	12.51	0.018	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.57	12.65	0.018	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@22	15.66	12.74	0.019	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM QPSK_RB24@0	14.02	11.10	0.013	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB24@0	13.96	11.04	0.013	1.000	Pass
n77_3_10MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB24@0	13.65	10.73	0.012	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_10MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB24@0	11.76	8.84	0.008	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.04	13.12	0.021	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.04	13.12	0.021	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	16.07	13.15	0.021	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	15.42	12.50	0.018	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM QPSK_RB12@6	16.08	13.16	0.021	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM QPSK_RB1@1	15.97	13.05	0.020	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM QPSK_RB1@22	15.95	13.03	0.020	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM QPSK_RB24@0	15.01	12.09	0.016	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM 16 QAM_RB24@0	14.12	11.20	0.013	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM 64 QAM_RB24@0	13.62	10.70	0.012	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_DFT-s-OFDM 256 QAM_RB24@0	11.51	8.59	0.007	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM QPSK_RB12@6	14.66	11.74	0.015	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM QPSK_RB1@1	14.45	11.53	0.014	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM QPSK_RB1@22	14.73	11.81	0.015	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM QPSK_RB24@0	13.04	10.12	0.010	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM 16 QAM_RB24@0	13.11	10.19	0.010	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM 64 QAM_RB24@0	12.80	9.88	0.010	1.000	Pass
n77_3_10MHz_30kHz_3975MHz_CP-OFDM 256 QAM_RB24@0	11.91	8.99	0.008	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	15.90	12.98	0.020	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.86	12.94	0.020	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	16.04	13.12	0.021	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	15.51	12.59	0.018	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB18@9	16.01	13.09	0.020	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB1@1	16.01	13.09	0.020	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB1@36	16.04	13.12	0.021	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB36@0	15.07	12.15	0.016	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 16 QAM_RB36@0	14.15	11.23	0.013	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 64 QAM_RB36@0	13.59	10.67	0.012	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 256 QAM_RB36@0	11.47	8.55	0.007	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB19@9	14.46	11.54	0.014	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB1@1	14.73	11.81	0.015	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB1@36	14.47	11.55	0.014	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB38@0	13.00	10.08	0.010	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM 16 QAM_RB38@0	13.07	10.15	0.010	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM 64 QAM_RB38@0	12.58	9.66	0.009	1.000	Pass
n77_3_15MHz_30kHz_3707.5MHz_CP-OFDM 256 QAM_RB38@0	11.36	8.44	0.007	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	17.21	14.29	0.027	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.09	14.17	0.026	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	17.16	14.24	0.027	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	16.68	13.76	0.024	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB18@9	17.18	14.26	0.027	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	17.05	14.13	0.026	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@36	17.18	14.26	0.027	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB36@0	16.22	13.30	0.021	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB36@0	15.20	12.28	0.017	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB36@0	14.76	11.84	0.015	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB36@0	12.62	9.70	0.009	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM QPSK_RB19@9	15.46	12.54	0.018	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.63	12.71	0.019	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@36	15.63	12.71	0.019	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM QPSK_RB38@0	13.88	10.96	0.012	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB38@0	13.99	11.07	0.013	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB38@0	13.55	10.63	0.012	1.000	Pass
n77_3_15MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB38@0	11.80	8.88	0.008	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	15.88	12.96	0.020	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.80	12.88	0.019	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	15.79	12.87	0.019	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	15.40	12.48	0.018	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM QPSK_RB18@9	15.87	12.95	0.020	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM QPSK_RB1@1	15.87	12.95	0.020	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM QPSK_RB1@36	15.87	12.95	0.020	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM QPSK_RB36@0	14.88	11.96	0.016	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM 16 QAM_RB36@0	14.00	11.08	0.013	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM 64 QAM_RB36@0	13.43	10.51	0.011	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_DFT-s-OFDM 256 QAM_RB36@0	11.32	8.40	0.007	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM QPSK_RB19@9	14.44	11.52	0.014	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM QPSK_RB1@1	14.43	11.51	0.014	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM QPSK_RB1@36	14.53	11.61	0.014	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM QPSK_RB38@0	12.96	10.04	0.010	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM 16 QAM_RB38@0	12.93	10.01	0.010	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM 64 QAM_RB38@0	12.48	9.56	0.009	1.000	Pass
n77_3_15MHz_30kHz_3972.5MHz_CP-OFDM 256 QAM_RB38@0	11.77	8.85	0.008	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.87	12.95	0.020	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	15.98	13.06	0.020	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.02	13.10	0.020	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.41	12.49	0.018	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB1@1	15.78	12.86	0.019	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB1@49	15.89	12.97	0.020	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB25@12	15.87	12.95	0.020	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB50@0	14.89	11.97	0.016	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 16 QAM_RB50@0	13.93	11.01	0.013	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 64 QAM_RB50@0	13.40	10.48	0.011	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 256 QAM_RB50@0	11.33	8.41	0.007	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB1@1	14.34	11.42	0.014	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB1@49	14.65	11.73	0.015	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB25@12	14.48	11.56	0.014	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB51@0	13.01	10.09	0.010	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM 16 QAM_RB51@0	12.92	10.00	0.010	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM 64 QAM_RB51@0	12.46	9.54	0.009	1.000	Pass
n77_3_20MHz_30kHz_3710MHz_CP-OFDM 256 QAM_RB51@0	11.32	8.40	0.007	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.81	13.89	0.024	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	17.05	14.13	0.026	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	17.08	14.16	0.026	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	16.50	13.58	0.023	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.84	13.92	0.025	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@49	16.79	13.87	0.024	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB25@12	17.01	14.09	0.026	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB50@0	15.83	12.91	0.020	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB50@0	14.88	11.96	0.016	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB50@0	14.39	11.47	0.014	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB50@0	12.30	9.38	0.009	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.50	12.58	0.018	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@49	15.64	12.72	0.019	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM QPSK_RB25@12	15.44	12.52	0.018	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM QPSK_RB51@0	13.94	11.02	0.013	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB51@0	14.05	11.13	0.013	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB51@0	13.45	10.53	0.011	1.000	Pass
n77_3_20MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB51@0	11.78	8.86	0.008	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.86	12.94	0.020	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	15.76	12.84	0.019	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	15.95	13.03	0.020	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.44	12.52	0.018	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM QPSK_RB1@1	15.82	12.90	0.019	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM QPSK_RB1@49	15.78	12.86	0.019	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM QPSK_RB25@12	15.85	12.93	0.020	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM QPSK_RB50@0	14.89	11.97	0.016	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM 16 QAM_RB50@0	13.94	11.02	0.013	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM 64 QAM_RB50@0	13.43	10.51	0.011	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_DFT-s-OFDM 256 QAM_RB50@0	11.37	8.45	0.007	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM QPSK_RB1@1	14.58	11.66	0.015	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM QPSK_RB1@49	14.12	11.20	0.013	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM QPSK_RB25@12	14.06	11.14	0.013	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM QPSK_RB51@0	12.72	9.80	0.010	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM 16 QAM_RB51@0	12.73	9.81	0.010	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM 64 QAM_RB51@0	12.36	9.44	0.009	1.000	Pass
n77_3_20MHz_30kHz_3970MHz_CP-OFDM 256 QAM_RB51@0	11.71	8.79	0.008	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.72	12.80	0.019	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	16.02	13.10	0.020	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	15.79	12.87	0.019	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.33	12.41	0.017	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB1@1	15.78	12.86	0.019	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB1@76	16.07	13.15	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB36@18	15.82	12.90	0.019	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB75@0	14.88	11.96	0.016	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 16 QAM_RB75@0	13.93	11.01	0.013	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 64 QAM_RB75@0	13.46	10.54	0.011	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 256 QAM_RB75@0	11.42	8.50	0.007	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB1@1	14.33	11.41	0.014	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB1@76	14.58	11.66	0.015	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB39@19	14.38	11.46	0.014	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB78@0	12.97	10.05	0.010	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM 16 QAM_RB78@0	12.96	10.04	0.010	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM 64 QAM_RB78@0	12.51	9.59	0.009	1.000	Pass
n77_3_30MHz_30kHz_3715MHz_CP-OFDM 256 QAM_RB78@0	11.40	8.48	0.007	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.72	13.80	0.024	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	17.06	14.14	0.026	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	17.06	14.14	0.026	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	16.52	13.60	0.023	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.74	13.82	0.024	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@76	17.04	14.12	0.026	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB36@18	17.01	14.09	0.026	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB75@0	16.01	13.09	0.020	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB75@0	14.99	12.07	0.016	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB75@0	14.54	11.62	0.015	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB75@0	12.47	9.55	0.009	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.53	12.61	0.018	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@76	15.55	12.63	0.018	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM QPSK_RB39@19	15.59	12.67	0.018	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM QPSK_RB78@0	14.08	11.16	0.013	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB78@0	14.15	11.23	0.013	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB78@0	13.62	10.70	0.012	1.000	Pass
n77_3_30MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB78@0	11.82	8.90	0.008	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.20	13.28	0.021	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	15.98	13.06	0.020	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.00	13.08	0.020	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.51	12.59	0.018	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM QPSK_RB1@1	16.09	13.17	0.021	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM QPSK_RB1@76	15.95	13.03	0.020	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM QPSK_RB36@18	16.02	13.10	0.020	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM QPSK_RB75@0	15.05	12.13	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM 16 QAM_RB75@0	14.02	11.10	0.013	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM 64 QAM_RB75@0	13.53	10.61	0.012	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_DFT-s-OFDM 256 QAM_RB75@0	11.45	8.53	0.007	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM QPSK_RB1@1	14.60	11.68	0.015	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM QPSK_RB1@76	14.47	11.55	0.014	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM QPSK_RB39@19	14.49	11.57	0.014	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM QPSK_RB78@0	13.05	10.13	0.010	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM 16 QAM_RB78@0	13.04	10.12	0.010	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM 64 QAM_RB78@0	12.54	9.62	0.009	1.000	Pass
n77_3_30MHz_30kHz_3965MHz_CP-OFDM 256 QAM_RB78@0	11.72	8.80	0.008	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.55	12.63	0.018	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.91	12.99	0.020	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.26	13.34	0.022	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.04	13.12	0.021	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB100@0	14.95	12.03	0.016	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB1@1	15.76	12.84	0.019	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB1@104	16.17	13.25	0.021	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB50@25	15.95	13.03	0.020	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 16 QAM_RB100@0	13.94	11.02	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 64 QAM_RB100@0	13.51	10.59	0.011	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 256 QAM_RB100@0	11.52	8.60	0.007	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB106@0	13.09	10.17	0.010	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB1@1	14.36	11.44	0.014	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB1@104	14.77	11.85	0.015	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB53@26	14.52	11.60	0.014	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM 16 QAM_RB106@0	12.99	10.07	0.010	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM 64 QAM_RB106@0	12.49	9.57	0.009	1.000	Pass
n77_3_40MHz_30kHz_3720MHz_CP-OFDM 256 QAM_RB106@0	11.38	8.46	0.007	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	16.54	13.62	0.023	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.73	13.81	0.024	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	17.01	14.09	0.026	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	17.05	14.13	0.026	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB100@0	15.65	12.73	0.019	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.58	13.66	0.023	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@104	16.96	14.04	0.025	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB50@25	16.98	14.06	0.025	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB100@0	14.73	11.81	0.015	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB100@0	14.27	11.35	0.014	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_40MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB100@0	12.32	9.40	0.009	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM QPSK_RB106@0	13.87	10.95	0.012	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.11	12.19	0.017	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@104	15.52	12.60	0.018	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM QPSK_RB53@26	15.36	12.44	0.018	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB106@0	13.95	11.03	0.013	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB106@0	13.48	10.56	0.011	1.000	Pass
n77_3_40MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB106@0	11.80	8.88	0.008	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.25	12.33	0.017	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.11	13.19	0.021	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	15.69	12.77	0.019	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	15.87	12.95	0.020	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM QPSK_RB100@0	14.79	11.87	0.015	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM QPSK_RB1@1	15.75	12.83	0.019	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM QPSK_RB1@104	15.63	12.71	0.019	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM QPSK_RB50@25	15.79	12.87	0.019	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM 16 QAM_RB100@0	13.77	10.85	0.012	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM 64 QAM_RB100@0	13.39	10.47	0.011	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_DFT-s-OFDM 256 QAM_RB100@0	11.26	8.34	0.007	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_40MHz_30kHz_3960MHz_CP-OFDM QPSK_RB106@0	12.84	9.92	0.010	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM QPSK_RB1@1	14.44	11.52	0.014	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM QPSK_RB1@104	14.22	11.30	0.013	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM QPSK_RB53@26	14.32	11.40	0.014	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM 16 QAM_RB106@0	12.80	9.88	0.010	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM 64 QAM_RB106@0	12.34	9.42	0.009	1.000	Pass
n77_3_40MHz_30kHz_3960MHz_CP-OFDM 256 QAM_RB106@0	11.59	8.67	0.007	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	15.43	12.51	0.018	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.65	12.73	0.019	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	16.07	13.15	0.021	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	15.96	13.04	0.020	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB128@0	18.04	15.12	0.033	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB1@1	15.62	12.70	0.019	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB1@131	19.16	16.24	0.042	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB64@32	19.05	16.13	0.041	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 16 QAM_RB128@0	17.10	14.18	0.026	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 64 QAM_RB128@0	16.62	13.70	0.023	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 256 QAM_RB128@0	11.34	8.42	0.007	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB133@0	12.93	10.01	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB1@1	14.10	11.18	0.013	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB1@131	14.59	11.67	0.015	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB67@33	14.50	11.58	0.014	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM 16 QAM_RB133@0	12.93	10.01	0.010	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM 64 QAM_RB133@0	15.54	12.62	0.018	1.000	Pass
n77_3_50MHz_30kHz_3725MHz_CP-OFDM 256 QAM_RB133@0	12.57	9.65	0.009	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	16.34	13.42	0.022	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.67	16.75	0.047	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	20.04	17.12	0.052	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	20.12	17.20	0.052	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB128@0	15.89	12.97	0.020	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.45	13.53	0.023	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@131	16.80	13.88	0.024	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB64@32	16.96	14.04	0.025	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB128@0	14.88	11.96	0.016	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB128@0	14.45	11.53	0.014	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB128@0	12.33	9.41	0.009	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM QPSK_RB133@0	13.96	11.04	0.013	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	15.05	12.13	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_50MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@131	15.44	12.52	0.018	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM QPSK_RB67@33	15.40	12.48	0.018	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB133@0	13.89	10.97	0.013	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB133@0	13.32	10.40	0.011	1.000	Pass
n77_3_50MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB133@0	11.85	8.93	0.008	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	15.51	12.59	0.018	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.15	13.23	0.021	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	15.84	12.92	0.020	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	16.02	13.10	0.020	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM QPSK_RB128@0	15.02	12.10	0.016	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM QPSK_RB1@1	16.15	13.23	0.021	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM QPSK_RB1@131	15.81	12.89	0.019	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM QPSK_RB64@32	16.06	13.14	0.021	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM 16 QAM_RB128@0	14.01	11.09	0.013	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM 64 QAM_RB128@0	13.55	10.63	0.012	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_DFT-s-OFDM 256 QAM_RB128@0	11.47	8.55	0.007	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM QPSK_RB133@0	12.95	10.03	0.010	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM QPSK_RB1@1	14.76	11.84	0.015	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM QPSK_RB1@131	14.30	11.38	0.014	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_50MHz_30kHz_3955MHz_CP-OFDM QPSK_RB67@33	14.55	11.63	0.015	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM 16 QAM_RB133@0	13.02	10.10	0.010	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM 64 QAM_RB133@0	12.48	9.56	0.009	1.000	Pass
n77_3_50MHz_30kHz_3955MHz_CP-OFDM 256 QAM_RB133@0	11.57	8.65	0.007	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	15.46	12.54	0.018	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.64	12.72	0.019	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	16.07	13.15	0.021	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	16.05	13.13	0.021	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB162@0	14.94	12.02	0.016	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB1@1	15.61	12.69	0.019	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB1@160	16.04	13.12	0.021	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB81@40	15.98	13.06	0.020	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 16 QAM_RB162@0	13.94	11.02	0.013	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 64 QAM_RB162@0	13.46	10.54	0.011	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 256 QAM_RB162@0	11.45	8.53	0.007	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB162@0	13.01	10.09	0.010	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB1@1	14.21	11.29	0.013	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB1@160	14.62	11.70	0.015	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB81@40	14.51	11.59	0.014	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_60MHz_30kHz_3730MHz_CP-OFDM 16 QAM_RB162@0	12.94	10.02	0.010	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM 64 QAM_RB162@0	12.45	9.53	0.009	1.000	Pass
n77_3_60MHz_30kHz_3730MHz_CP-OFDM 256 QAM_RB162@0	11.39	8.47	0.007	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	16.34	13.42	0.022	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.33	13.41	0.022	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	16.79	13.87	0.024	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	16.90	13.98	0.025	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB162@0	15.82	12.90	0.019	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.33	13.41	0.022	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@160	16.82	13.90	0.025	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB81@40	16.93	14.01	0.025	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB162@0	14.71	11.79	0.015	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB162@0	14.27	11.35	0.014	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB162@0	12.27	9.35	0.009	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM QPSK_RB162@0	13.81	10.89	0.012	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	14.76	11.84	0.015	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@160	15.35	12.43	0.017	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM QPSK_RB81@40	15.37	12.45	0.018	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB162@0	13.81	10.89	0.012	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_60MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB162@0	13.26	10.34	0.011	1.000	Pass
n77_3_60MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB162@0	11.77	8.85	0.008	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	15.45	12.53	0.018	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.20	13.28	0.021	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	15.70	12.78	0.019	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	15.97	13.05	0.020	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM QPSK_RB162@0	14.95	12.03	0.016	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM QPSK_RB1@1	16.11	13.19	0.021	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM QPSK_RB1@160	15.65	12.73	0.019	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM QPSK_RB81@40	15.90	12.98	0.020	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM 16 QAM_RB162@0	13.96	11.04	0.013	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM 64 QAM_RB162@0	13.43	10.51	0.011	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_DFT-s-OFDM 256 QAM_RB162@0	11.46	8.54	0.007	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM QPSK_RB162@0	12.97	10.05	0.010	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM QPSK_RB1@1	14.62	11.70	0.015	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM QPSK_RB1@160	14.15	11.23	0.013	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM QPSK_RB81@40	14.45	11.53	0.014	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM 16 QAM_RB162@0	12.96	10.04	0.010	1.000	Pass
n77_3_60MHz_30kHz_3950MHz_CP-OFDM 64 QAM_RB162@0	12.45	9.53	0.009	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_60MHz_30kHz_3950MHz_CP-OFDM 256 QAM_RB162@0	11.55	8.63	0.007	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	15.29	12.37	0.017	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.97	15.05	0.032	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.31	15.39	0.035	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	16.13	13.21	0.021	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB180@0	14.68	11.76	0.015	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB1@1	17.91	14.99	0.032	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB1@187	18.24	15.32	0.034	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB90@45	16.09	13.17	0.021	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 16 QAM_RB180@0	13.71	10.79	0.012	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 64 QAM_RB180@0	13.25	10.33	0.011	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 256 QAM_RB180@0	11.20	8.28	0.007	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB189@0	12.58	9.66	0.009	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB1@1	16.47	13.55	0.023	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB1@187	16.82	13.90	0.025	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB95@47	14.63	11.71	0.015	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM 16 QAM_RB189@0	12.53	9.61	0.009	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM 64 QAM_RB189@0	12.02	9.10	0.008	1.000	Pass
n77_3_70MHz_30kHz_3735MHz_CP-OFDM 256 QAM_RB189@0	11.61	8.69	0.007	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	16.02	13.10	0.020	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.37	15.45	0.035	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.45	15.53	0.036	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	16.93	14.01	0.025	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB180@0	15.54	12.62	0.018	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	18.40	15.48	0.035	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@187	18.41	15.49	0.035	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB90@45	16.94	14.02	0.025	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB180@0	14.24	11.32	0.014	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB180@0	13.83	10.91	0.012	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB180@0	11.77	8.85	0.008	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM QPSK_RB189@0	13.21	10.29	0.011	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	16.92	14.00	0.025	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@187	16.96	14.04	0.025	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM QPSK_RB95@47	15.37	12.45	0.018	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB189@0	13.21	10.29	0.011	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB189@0	12.74	9.82	0.010	1.000	Pass
n77_3_70MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB189@0	11.90	8.98	0.008	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	15.20	12.28	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.29	15.37	0.034	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.41	15.49	0.035	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	16.03	13.11	0.020	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM QPSK_RB180@0	14.66	11.74	0.015	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM QPSK_RB1@1	18.24	15.32	0.034	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM QPSK_RB1@187	18.39	15.47	0.035	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM QPSK_RB90@45	16.03	13.11	0.020	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM 16 QAM_RB180@0	13.68	10.76	0.012	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM 64 QAM_RB180@0	13.21	10.29	0.011	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_DFT-s-OFDM 256 QAM_RB180@0	11.19	8.27	0.007	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM QPSK_RB189@0	12.47	9.55	0.009	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM QPSK_RB1@1	17.00	14.08	0.026	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM QPSK_RB1@187	16.92	14.00	0.025	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM QPSK_RB95@47	14.47	11.55	0.014	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM 16 QAM_RB189@0	12.45	9.53	0.009	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM 64 QAM_RB189@0	11.99	9.07	0.008	1.000	Pass
n77_3_70MHz_30kHz_3945MHz_CP-OFDM 256 QAM_RB189@0	11.69	8.77	0.008	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	16.11	13.19	0.021	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.82	12.90	0.019	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	16.09	13.17	0.021	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	15.55	12.63	0.018	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB108@54	16.13	13.21	0.021	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB1@1	15.70	12.78	0.019	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB1@215	16.07	13.15	0.021	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB216@0	15.05	12.13	0.016	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 16 QAM_RB216@0	14.02	11.10	0.013	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 64 QAM_RB216@0	13.49	10.57	0.011	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 256 QAM_RB216@0	11.49	8.57	0.007	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB109@54	14.61	11.69	0.015	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB1@1	14.24	11.32	0.014	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB1@215	14.57	11.65	0.015	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB217@0	13.02	10.10	0.010	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM 16 QAM_RB217@0	12.99	10.07	0.010	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM 64 QAM_RB217@0	12.52	9.60	0.009	1.000	Pass
n77_3_80MHz_30kHz_3740MHz_CP-OFDM 256 QAM_RB217@0	11.62	8.70	0.007	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	16.97	14.05	0.025	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.35	13.43	0.022	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	16.78	13.86	0.024	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	16.36	13.44	0.022	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB108@54	16.95	14.03	0.025	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.27	13.35	0.022	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@215	16.70	13.78	0.024	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB216@0	15.80	12.88	0.019	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB216@0	14.82	11.90	0.015	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB216@0	14.30	11.38	0.014	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB216@0	12.32	9.40	0.009	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM QPSK_RB109@54	15.46	12.54	0.018	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	14.83	11.91	0.016	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@215	15.27	12.35	0.017	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM QPSK_RB217@0	13.79	10.87	0.012	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB217@0	13.75	10.83	0.012	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB217@0	13.28	10.36	0.011	1.000	Pass
n77_3_80MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB217@0	11.90	8.98	0.008	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	16.17	13.25	0.021	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.51	13.59	0.023	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	15.81	12.89	0.019	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	15.68	12.76	0.019	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM QPSK_RB108@54	16.16	13.24	0.021	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM QPSK_RB1@1	16.48	13.56	0.023	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM QPSK_RB1@215	15.81	12.89	0.019	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM QPSK_RB216@0	15.20	12.28	0.017	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM 16 QAM_RB216@0	14.11	11.19	0.013	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM 64 QAM_RB216@0	13.66	10.74	0.012	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_DFT-s-OFDM 256 QAM_RB216@0	11.70	8.78	0.008	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM QPSK_RB109@54	14.63	11.71	0.015	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM QPSK_RB1@1	15.02	12.10	0.016	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM QPSK_RB1@215	14.35	11.43	0.014	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM QPSK_RB217@0	13.14	10.22	0.011	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM 16 QAM_RB217@0	13.13	10.21	0.010	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM 64 QAM_RB217@0	12.67	9.75	0.009	1.000	Pass
n77_3_80MHz_30kHz_3940MHz_CP-OFDM 256 QAM_RB217@0	11.71	8.79	0.008	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	16.19	13.27	0.021	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.80	12.88	0.019	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	16.23	13.31	0.021	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	15.60	12.68	0.019	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB120@60	16.18	13.26	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB1@1	15.75	12.83	0.019	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB1@243	16.21	13.29	0.021	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB243@0	15.14	12.22	0.017	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 16 QAM_RB243@0	14.07	11.15	0.013	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 64 QAM_RB243@0	13.61	10.69	0.012	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 256 QAM_RB243@0	11.56	8.64	0.007	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB123@61	14.70	11.78	0.015	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB1@1	14.27	11.35	0.014	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB1@243	14.66	11.74	0.015	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB245@0	13.10	10.18	0.010	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM 16 QAM_RB245@0	13.08	10.16	0.010	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM 64 QAM_RB245@0	12.53	9.61	0.009	1.000	Pass
n77_3_90MHz_30kHz_3745MHz_CP-OFDM 256 QAM_RB245@0	11.69	8.77	0.008	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	16.96	14.04	0.025	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.22	13.30	0.021	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	16.66	13.74	0.024	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	16.34	13.42	0.022	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB120@60	16.96	14.04	0.025	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	16.19	13.27	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@243	16.65	13.73	0.024	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB243@0	15.79	12.87	0.019	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB243@0	14.80	11.88	0.015	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB243@0	14.30	11.38	0.014	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB243@0	12.30	9.38	0.009	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM QPSK_RB123@61	15.48	12.56	0.018	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	14.98	12.06	0.016	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@243	15.32	12.40	0.017	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM QPSK_RB245@0	13.79	10.87	0.012	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB245@0	13.79	10.87	0.012	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB245@0	13.26	10.34	0.011	1.000	Pass
n77_3_90MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB245@0	11.96	9.04	0.008	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	16.24	13.32	0.021	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.54	13.62	0.023	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	15.82	12.90	0.019	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	15.71	12.79	0.019	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM QPSK_RB120@60	16.25	13.33	0.022	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM QPSK_RB1@1	16.54	13.62	0.023	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM QPSK_RB1@243	15.77	12.85	0.019	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM QPSK_RB243@0	15.22	12.30	0.017	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM 16 QAM_RB243@0	14.20	11.28	0.013	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM 64 QAM_RB243@0	13.71	10.79	0.012	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_DFT-s-OFDM 256 QAM_RB243@0	11.75	8.83	0.008	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM QPSK_RB123@61	14.72	11.80	0.015	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM QPSK_RB1@1	15.26	12.34	0.017	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM QPSK_RB1@243	14.56	11.64	0.015	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM QPSK_RB245@0	13.20	10.28	0.011	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM 16 QAM_RB245@0	13.20	10.28	0.011	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM 64 QAM_RB245@0	12.67	9.75	0.009	1.000	Pass
n77_3_90MHz_30kHz_3935MHz_CP-OFDM 256 QAM_RB245@0	11.73	8.81	0.008	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	16.16	13.24	0.021	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.72	12.80	0.019	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	16.23	13.31	0.021	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	15.60	12.68	0.019	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB135@67	19.26	16.34	0.043	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.71	15.79	0.038	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@271	19.25	16.33	0.043	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB270@0	18.11	15.19	0.033	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB270@0	17.07	14.15	0.026	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB270@0	12.58	9.66	0.009	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB270@0	12.62	9.70	0.009	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB137@68	17.70	14.78	0.030	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.21	14.29	0.027	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@271	17.78	14.86	0.031	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB273@0	17.08	14.16	0.026	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB273@0	16.05	13.13	0.021	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB273@0	16.55	13.63	0.023	1.000	Pass
n77_3_100MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB273@0	12.67	9.75	0.009	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	18.99	16.07	0.040	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.21	15.29	0.034	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	18.64	15.72	0.037	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	18.30	15.38	0.035	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB135@67	19.99	17.07	0.051	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@1	19.12	16.20	0.042	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB1@271	18.60	15.68	0.037	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM QPSK_RB270@0	18.83	15.91	0.039	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM 16 QAM_RB270@0	14.81	11.89	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM 64 QAM_RB270@0	14.35	11.43	0.014	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_DFT-s-OFDM 256 QAM_RB270@0	12.34	9.42	0.009	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM QPSK_RB137@68	15.47	12.55	0.018	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@1	14.70	11.78	0.015	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM QPSK_RB1@271	15.20	12.28	0.017	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM QPSK_RB273@0	13.83	10.91	0.012	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM 16 QAM_RB273@0	13.79	10.87	0.012	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM 64 QAM_RB273@0	13.32	10.40	0.011	1.000	Pass
n77_3_100MHz_30kHz_3840MHz_CP-OFDM 256 QAM_RB273@0	11.93	9.01	0.008	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	16.33	13.41	0.022	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.71	13.79	0.024	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	15.80	12.88	0.019	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	15.82	12.90	0.019	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM QPSK_RB135@67	19.33	16.41	0.044	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM QPSK_RB1@1	19.68	16.76	0.047	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM QPSK_RB1@271	18.74	15.82	0.038	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM QPSK_RB270@0	18.35	15.43	0.035	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM 16 QAM_RB270@0	17.34	14.42	0.028	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM 64 QAM_RB270@0	17.82	14.90	0.031	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n77_3_100MHz_30kHz_3930MHz_DFT-s-OFDM 256 QAM_RB270@0	13.84	10.92	0.012	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM QPSK_RB137@68	14.76	11.84	0.015	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM QPSK_RB1@1	15.19	12.27	0.017	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM QPSK_RB1@271	14.32	11.40	0.014	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM QPSK_RB273@0	13.31	10.39	0.011	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM 16 QAM_RB273@0	13.25	10.33	0.011	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM 64 QAM_RB273@0	12.75	9.83	0.010	1.000	Pass
n77_3_100MHz_30kHz_3930MHz_CP-OFDM 256 QAM_RB273@0	11.83	8.91	0.008	1.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n77\_3:**

**1.Ant Gain = -2.92dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n78\_1**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.82	13.90	0.025	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.81	13.89	0.024	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	16.84	13.92	0.025	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	16.29	13.37	0.022	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB12@6	16.92	14.00	0.025	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB1@1	16.82	13.90	0.025	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB1@22	16.84	13.92	0.025	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM QPSK_RB24@0	15.81	12.89	0.019	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 16 QAM_RB24@0	14.82	11.90	0.015	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 64 QAM_RB24@0	14.39	11.47	0.014	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_DFT-s-OFDM 256 QAM_RB24@0	12.31	9.39	0.009	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB12@6	15.28	12.36	0.017	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB1@1	15.43	12.51	0.018	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB1@22	15.13	12.21	0.017	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM QPSK_RB24@0	13.18	10.26	0.011	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM 16 QAM_RB24@0	13.12	10.20	0.010	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM 64 QAM_RB24@0	12.90	9.98	0.010	1.000	Pass
n78_1_10MHz_30kHz_3455MHz_CP-OFDM 256 QAM_RB24@0	12.03	9.11	0.008	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.35	13.43	0.022	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.24	13.32	0.021	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	16.19	13.27	0.021	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	15.82	12.90	0.019	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB12@6	16.45	13.53	0.023	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	16.25	13.33	0.022	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@22	16.23	13.31	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB24@0	15.29	12.37	0.017	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB24@0	14.37	11.45	0.014	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB24@0	13.88	10.96	0.012	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB24@0	11.88	8.96	0.008	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB12@6	14.71	11.79	0.015	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	14.69	11.77	0.015	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@22	14.74	11.82	0.015	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM QPSK_RB24@0	13.36	10.44	0.011	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB24@0	13.35	10.43	0.011	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB24@0	13.04	10.12	0.010	1.000	Pass
n78_1_10MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB24@0	12.05	9.13	0.008	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.62	13.70	0.023	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.46	13.54	0.023	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	16.61	13.69	0.023	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	16.06	13.14	0.021	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB12@6	16.60	13.68	0.023	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB1@1	16.54	13.62	0.023	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB1@22	16.67	13.75	0.024	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM QPSK_RB24@0	16.03	13.11	0.020	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 16 QAM_RB24@0	15.06	12.14	0.016	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 64 QAM_RB24@0	14.67	11.75	0.015	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_DFT-s-OFDM 256 QAM_RB24@0	12.58	9.66	0.009	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB12@6	15.80	12.88	0.019	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB1@1	15.70	12.78	0.019	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB1@22	15.52	12.60	0.018	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM QPSK_RB24@0	14.19	11.27	0.013	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM 16 QAM_RB24@0	14.11	11.19	0.013	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM 64 QAM_RB24@0	13.74	10.82	0.012	1.000	Pass
n78_1_10MHz_30kHz_3545MHz_CP-OFDM 256 QAM_RB24@0	11.87	8.95	0.008	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	16.97	14.05	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.93	14.01	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	16.89	13.97	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	16.42	13.50	0.022	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB18@9	16.93	14.01	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB1@1	16.91	13.99	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB1@36	16.89	13.97	0.025	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM QPSK_RB36@0	15.92	13.00	0.020	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 16 QAM_RB36@0	14.91	11.99	0.016	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 64 QAM_RB36@0	14.47	11.55	0.014	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_DFT-s-OFDM 256 QAM_RB36@0	12.36	9.44	0.009	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB19@9	15.47	12.55	0.018	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB1@1	15.67	12.75	0.019	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB1@36	15.39	12.47	0.018	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM QPSK_RB38@0	13.96	11.04	0.013	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM 16 QAM_RB38@0	13.90	10.98	0.013	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM 64 QAM_RB38@0	13.51	10.59	0.011	1.000	Pass
n78_1_15MHz_30kHz_3457.5MHz_CP-OFDM 256 QAM_RB38@0	11.90	8.98	0.008	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	19.32	16.40	0.044	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.33	16.41	0.044	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	19.37	16.45	0.044	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	19.24	16.32	0.043	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB18@9	15.73	12.81	0.019	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	19.35	16.43	0.044	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@36	15.54	12.62	0.018	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB36@0	14.69	11.77	0.015	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB36@0	13.85	10.93	0.012	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB36@0	13.41	10.49	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_15MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB36@0	11.28	8.36	0.007	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB19@9	14.41	11.49	0.014	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	14.44	11.52	0.014	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@36	14.27	11.35	0.014	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM QPSK_RB38@0	12.96	10.04	0.010	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB38@0	12.85	9.93	0.010	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB38@0	12.41	9.49	0.009	1.000	Pass
n78_1_15MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB38@0	11.89	8.97	0.008	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	15.63	12.71	0.019	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	15.50	12.58	0.018	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	15.65	12.73	0.019	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	15.13	12.21	0.017	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB18@9	15.58	12.66	0.018	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB1@1	15.51	12.59	0.018	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB1@36	14.73	11.81	0.015	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM QPSK_RB36@0	14.52	11.60	0.014	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 16 QAM_RB36@0	13.59	10.67	0.012	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 64 QAM_RB36@0	13.13	10.21	0.010	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_DFT-s-OFDM 256 QAM_RB36@0	13.77	10.85	0.012	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB19@9	14.66	11.74	0.015	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB1@1	14.45	11.53	0.014	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB1@36	14.70	11.78	0.015	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM QPSK_RB38@0	13.18	10.26	0.011	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM 16 QAM_RB38@0	13.21	10.29	0.011	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM 64 QAM_RB38@0	12.72	9.80	0.010	1.000	Pass
n78_1_15MHz_30kHz_3542.5MHz_CP-OFDM 256 QAM_RB38@0	11.72	8.80	0.008	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.63	13.71	0.023	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	16.61	13.69	0.023	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.73	13.81	0.024	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	16.16	13.24	0.021	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB1@1	16.57	13.65	0.023	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB1@49	16.53	13.61	0.023	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB25@12	16.68	13.76	0.024	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM QPSK_RB50@0	15.67	12.75	0.019	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 16 QAM_RB50@0	14.69	11.77	0.015	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 64 QAM_RB50@0	14.19	11.27	0.013	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_DFT-s-OFDM 256 QAM_RB50@0	12.14	9.22	0.008	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB1@1	15.22	12.30	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB1@49	15.24	12.32	0.017	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB25@12	15.23	12.31	0.017	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM QPSK_RB51@0	13.68	10.76	0.012	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM 16 QAM_RB51@0	13.69	10.77	0.012	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM 64 QAM_RB51@0	13.25	10.33	0.011	1.000	Pass
n78_1_20MHz_30kHz_3460MHz_CP-OFDM 256 QAM_RB51@0	11.97	9.05	0.008	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.36	13.44	0.022	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	16.12	13.20	0.021	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.34	13.42	0.022	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.82	12.90	0.019	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	16.33	13.41	0.022	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@49	16.12	13.20	0.021	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB25@12	16.31	13.39	0.022	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB50@0	15.26	12.34	0.017	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB50@0	14.28	11.36	0.014	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB50@0	13.79	10.87	0.012	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB50@0	11.77	8.85	0.008	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	14.88	11.96	0.016	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@49	14.67	11.75	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB25@12	14.91	11.99	0.016	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM QPSK_RB51@0	13.22	10.30	0.011	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB51@0	13.27	10.35	0.011	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB51@0	12.84	9.92	0.010	1.000	Pass
n78_1_20MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB51@0	11.92	9.00	0.008	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.09	13.17	0.021	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	16.34	13.42	0.022	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	16.28	13.36	0.022	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	15.76	12.84	0.019	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB1@1	16.07	13.15	0.021	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB1@49	16.31	13.39	0.022	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB25@12	16.21	13.29	0.021	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM QPSK_RB50@0	15.17	12.25	0.017	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 16 QAM_RB50@0	14.32	11.40	0.014	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 64 QAM_RB50@0	13.71	10.79	0.012	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_DFT-s-OFDM 256 QAM_RB50@0	11.63	8.71	0.007	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB1@1	14.70	11.78	0.015	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB1@49	14.92	12.00	0.016	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB25@12	14.81	11.89	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_20MHz_30kHz_3540MHz_CP-OFDM QPSK_RB51@0	13.19	10.27	0.011	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM 16 QAM_RB51@0	13.21	10.29	0.011	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM 64 QAM_RB51@0	12.76	9.84	0.010	1.000	Pass
n78_1_20MHz_30kHz_3540MHz_CP-OFDM 256 QAM_RB51@0	11.82	8.90	0.008	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.80	13.88	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	16.67	13.75	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.77	13.85	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	16.21	13.29	0.021	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB1@1	16.76	13.84	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB1@76	16.64	13.72	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB36@18	16.67	13.75	0.024	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM QPSK_RB75@0	15.73	12.81	0.019	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 16 QAM_RB75@0	14.75	11.83	0.015	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 64 QAM_RB75@0	14.23	11.31	0.014	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_DFT-s-OFDM 256 QAM_RB75@0	12.22	9.30	0.009	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB1@1	15.47	12.55	0.018	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB1@76	15.17	12.25	0.017	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB39@19	15.22	12.30	0.017	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM QPSK_RB78@0	13.71	10.79	0.012	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_30MHz_30kHz_3465MHz_CP-OFDM 16 QAM_RB78@0	13.73	10.81	0.012	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM 64 QAM_RB78@0	13.30	10.38	0.011	1.000	Pass
n78_1_30MHz_30kHz_3465MHz_CP-OFDM 256 QAM_RB78@0	12.13	9.21	0.008	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.52	13.60	0.023	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	16.17	13.25	0.021	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.34	13.42	0.022	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.83	12.91	0.020	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	16.48	13.56	0.023	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@76	16.16	13.24	0.021	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB36@18	16.31	13.39	0.022	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB75@0	15.35	12.43	0.017	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB75@0	14.38	11.46	0.014	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB75@0	13.82	10.90	0.012	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB75@0	11.79	8.87	0.008	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	15.02	12.10	0.016	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@76	14.69	11.77	0.015	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB39@19	14.86	11.94	0.016	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM QPSK_RB78@0	13.38	10.46	0.011	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB78@0	13.42	10.50	0.011	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_30MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB78@0	12.93	10.01	0.010	1.000	Pass
n78_1_30MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB78@0	12.10	9.18	0.008	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.08	13.16	0.021	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	16.38	13.46	0.022	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	16.18	13.26	0.021	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	15.66	12.74	0.019	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB1@1	15.99	13.07	0.020	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB1@76	16.33	13.41	0.022	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB36@18	16.11	13.19	0.021	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM QPSK_RB75@0	15.15	12.23	0.017	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 16 QAM_RB75@0	14.15	11.23	0.013	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 64 QAM_RB75@0	13.64	10.72	0.012	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_DFT-s-OFDM 256 QAM_RB75@0	11.63	8.71	0.007	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB1@1	14.53	11.61	0.014	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB1@76	14.88	11.96	0.016	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB39@19	14.70	11.78	0.015	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM QPSK_RB78@0	13.22	10.30	0.011	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM 16 QAM_RB78@0	13.21	10.29	0.011	1.000	Pass
n78_1_30MHz_30kHz_3535MHz_CP-OFDM 64 QAM_RB78@0	12.72	9.80	0.010	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_30MHz_30kHz_3535MHz_CP-OFDM 256 QAM_RB78@0	11.88	8.96	0.008	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	16.17	13.25	0.021	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.67	13.75	0.024	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.51	13.59	0.023	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.75	13.83	0.024	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB100@0	15.68	12.76	0.019	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB1@1	16.70	13.78	0.024	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB1@104	16.41	13.49	0.022	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM QPSK_RB50@25	16.72	13.80	0.024	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 16 QAM_RB100@0	14.64	11.72	0.015	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 64 QAM_RB100@0	14.20	11.28	0.013	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_DFT-s-OFDM 256 QAM_RB100@0	12.12	9.20	0.008	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB106@0	13.73	10.81	0.012	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB1@1	15.21	12.29	0.017	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB1@104	15.07	12.15	0.016	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM QPSK_RB53@26	15.17	12.25	0.017	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM 16 QAM_RB106@0	13.66	10.74	0.012	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM 64 QAM_RB106@0	13.15	10.23	0.011	1.000	Pass
n78_1_40MHz_30kHz_3470MHz_CP-OFDM 256 QAM_RB106@0	12.17	9.25	0.008	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.87	12.95	0.020	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.57	13.65	0.023	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.17	13.25	0.021	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.32	13.40	0.022	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB100@0	15.34	12.42	0.017	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	16.53	13.61	0.023	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@104	16.09	13.17	0.021	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB50@25	16.28	13.36	0.022	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB100@0	14.36	11.44	0.014	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB100@0	13.91	10.99	0.013	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB100@0	11.85	8.93	0.008	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB106@0	13.33	10.41	0.011	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	15.07	12.15	0.016	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@104	14.74	11.82	0.015	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM QPSK_RB53@26	14.84	11.92	0.016	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB106@0	13.30	10.38	0.011	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB106@0	12.87	9.95	0.010	1.000	Pass
n78_1_40MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB106@0	12.09	9.17	0.008	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	15.67	12.75	0.019	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.11	13.19	0.021	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	16.43	13.51	0.022	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	16.15	13.23	0.021	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB100@0	15.10	12.18	0.017	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB1@1	16.03	13.11	0.020	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB1@104	16.35	13.43	0.022	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM QPSK_RB50@25	16.10	13.18	0.021	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 16 QAM_RB100@0	14.08	11.16	0.013	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 64 QAM_RB100@0	13.58	10.66	0.012	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_DFT-s-OFDM 256 QAM_RB100@0	11.61	8.69	0.007	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB106@0	13.09	10.17	0.010	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB1@1	14.48	11.56	0.014	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB1@104	14.84	11.92	0.016	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM QPSK_RB53@26	14.61	11.69	0.015	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM 16 QAM_RB106@0	13.37	10.45	0.011	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM 64 QAM_RB106@0	12.84	9.92	0.010	1.000	Pass
n78_1_40MHz_30kHz_3530MHz_CP-OFDM 256 QAM_RB106@0	11.90	8.98	0.008	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	16.38	13.46	0.022	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.85	13.93	0.025	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	16.52	13.60	0.023	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	16.83	13.91	0.025	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB128@0	15.79	12.87	0.019	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB1@1	16.78	13.86	0.024	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB1@131	16.47	13.55	0.023	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM QPSK_RB64@32	16.83	13.91	0.025	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 16 QAM_RB128@0	14.82	11.90	0.015	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 64 QAM_RB128@0	14.32	11.40	0.014	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_DFT-s-OFDM 256 QAM_RB128@0	12.33	9.41	0.009	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB133@0	13.75	10.83	0.012	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB1@1	15.36	12.44	0.018	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB1@131	15.13	12.21	0.017	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM QPSK_RB67@33	15.32	12.40	0.017	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM 16 QAM_RB133@0	13.69	10.77	0.012	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM 64 QAM_RB133@0	13.15	10.23	0.011	1.000	Pass
n78_1_50MHz_30kHz_3475MHz_CP-OFDM 256 QAM_RB133@0	12.12	9.20	0.008	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	15.94	13.02	0.020	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.67	13.75	0.024	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	16.22	13.30	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	16.43	13.51	0.022	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB128@0	15.40	12.48	0.018	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	16.60	13.68	0.023	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@131	16.15	13.23	0.021	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB64@32	16.43	13.51	0.022	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB128@0	14.39	11.47	0.014	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB128@0	13.92	11.00	0.013	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB128@0	11.94	9.02	0.008	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB133@0	15.54	12.62	0.018	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	15.19	12.27	0.017	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@131	14.69	11.77	0.015	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM QPSK_RB67@33	14.88	11.96	0.016	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB133@0	15.55	12.63	0.018	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB133@0	14.97	12.05	0.016	1.000	Pass
n78_1_50MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB133@0	12.05	9.13	0.008	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	17.90	14.98	0.031	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.44	15.52	0.036	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	18.38	15.46	0.035	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	18.41	15.49	0.035	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB128@0	17.38	14.46	0.028	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB1@1	18.47	15.55	0.036	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB1@131	18.41	15.49	0.035	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM QPSK_RB64@32	18.34	15.42	0.035	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 16 QAM_RB128@0	16.37	13.45	0.022	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 64 QAM_RB128@0	15.94	13.02	0.020	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_DFT-s-OFDM 256 QAM_RB128@0	13.86	10.94	0.012	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB133@0	15.41	12.49	0.018	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB1@1	17.04	14.12	0.026	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB1@131	16.82	13.90	0.025	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM QPSK_RB67@33	16.92	14.00	0.025	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM 16 QAM_RB133@0	15.38	12.46	0.018	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM 64 QAM_RB133@0	14.82	11.90	0.015	1.000	Pass
n78_1_50MHz_30kHz_3525MHz_CP-OFDM 256 QAM_RB133@0	11.88	8.96	0.008	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	18.05	15.13	0.033	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.35	15.43	0.035	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	18.32	15.40	0.035	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	18.58	15.66	0.037	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB162@0	17.50	14.58	0.029	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB1@1	18.33	15.41	0.035	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB1@160	18.29	15.37	0.034	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM QPSK_RB81@40	18.54	15.62	0.036	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 16 QAM_RB162@0	16.50	13.58	0.023	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 64 QAM_RB162@0	16.00	13.08	0.020	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_DFT-s-OFDM 256 QAM_RB162@0	14.03	11.11	0.013	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB162@0	15.51	12.59	0.018	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB1@1	16.86	13.94	0.025	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB1@160	16.88	13.96	0.025	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM QPSK_RB81@40	17.06	14.14	0.026	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM 16 QAM_RB162@0	15.55	12.63	0.018	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM 64 QAM_RB162@0	14.98	12.06	0.016	1.000	Pass
n78_1_60MHz_30kHz_3480MHz_CP-OFDM 256 QAM_RB162@0	12.10	9.18	0.008	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	17.97	15.05	0.032	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.42	15.50	0.035	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	18.24	15.32	0.034	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	18.51	15.59	0.036	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB162@0	17.41	14.49	0.028	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.43	15.51	0.036	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@160	18.25	15.33	0.034	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB81@40	18.47	15.55	0.036	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB162@0	16.43	13.51	0.022	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB162@0	15.87	12.95	0.020	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB162@0	13.92	11.00	0.013	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB162@0	15.43	12.51	0.018	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	16.99	14.07	0.026	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@160	16.78	13.86	0.024	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM QPSK_RB81@40	16.96	14.04	0.025	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB162@0	15.44	12.52	0.018	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB162@0	14.91	11.99	0.016	1.000	Pass
n78_1_60MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB162@0	11.91	8.99	0.008	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	17.81	14.89	0.031	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.35	15.43	0.035	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	18.29	15.37	0.034	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	18.33	15.41	0.035	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB162@0	17.36	14.44	0.028	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB1@1	18.36	15.44	0.035	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB1@160	18.27	15.35	0.034	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM QPSK_RB81@40	18.31	15.39	0.035	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 16 QAM_RB162@0	16.33	13.41	0.022	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 64 QAM_RB162@0	15.80	12.88	0.019	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_DFT-s-OFDM 256 QAM_RB162@0	13.78	10.86	0.012	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB162@0	15.30	12.38	0.017	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB1@1	16.92	14.00	0.025	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB1@160	16.79	13.87	0.024	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM QPSK_RB81@40	16.76	13.84	0.024	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM 16 QAM_RB162@0	15.32	12.40	0.017	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM 64 QAM_RB162@0	14.77	11.85	0.015	1.000	Pass
n78_1_60MHz_30kHz_3520MHz_CP-OFDM 256 QAM_RB162@0	11.87	8.95	0.008	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.13	15.21	0.033	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.47	15.55	0.036	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.42	15.50	0.035	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	18.70	15.78	0.038	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB180@0	17.64	14.72	0.030	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB1@1	18.44	15.52	0.036	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB1@187	18.35	15.43	0.035	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM QPSK_RB90@45	18.67	15.75	0.038	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 16 QAM_RB180@0	16.63	13.71	0.023	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 64 QAM_RB180@0	16.09	13.17	0.021	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_DFT-s-OFDM 256 QAM_RB180@0	14.16	11.24	0.013	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB189@0	15.64	12.72	0.019	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB1@1	16.89	13.97	0.025	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB1@187	16.89	13.97	0.025	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM QPSK_RB95@47	17.21	14.29	0.027	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM 16 QAM_RB189@0	15.57	12.65	0.018	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM 64 QAM_RB189@0	15.11	12.19	0.017	1.000	Pass
n78_1_70MHz_30kHz_3485MHz_CP-OFDM 256 QAM_RB189@0	12.16	9.24	0.008	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.06	15.14	0.033	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.49	15.57	0.036	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.27	15.35	0.034	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	18.63	15.71	0.037	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB180@0	17.55	14.63	0.029	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.45	15.53	0.036	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@187	18.28	15.36	0.034	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB90@45	18.60	15.68	0.037	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB180@0	16.54	13.62	0.023	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB180@0	16.06	13.14	0.021	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB180@0	14.07	11.15	0.013	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB189@0	15.52	12.60	0.018	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	17.01	14.09	0.026	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@187	16.98	14.06	0.025	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM QPSK_RB95@47	17.06	14.14	0.026	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB189@0	15.57	12.65	0.018	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB189@0	15.01	12.09	0.016	1.000	Pass
n78_1_70MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB189@0	12.04	9.12	0.008	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.03	15.11	0.032	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.51	15.59	0.036	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	18.32	15.40	0.035	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	18.45	15.53	0.036	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB180@0	17.52	14.60	0.029	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB1@1	18.48	15.56	0.036	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB1@187	18.30	15.38	0.035	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM QPSK_RB90@45	18.45	15.53	0.036	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 16 QAM_RB180@0	16.48	13.56	0.023	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 64 QAM_RB180@0	15.99	13.07	0.020	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_70MHz_30kHz_3515MHz_DFT-s-OFDM 256 QAM_RB180@0	13.99	11.07	0.013	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB189@0	15.49	12.57	0.018	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB1@1	17.25	14.33	0.027	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB1@187	17.05	14.13	0.026	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM QPSK_RB95@47	17.00	14.08	0.026	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM 16 QAM_RB189@0	15.47	12.55	0.018	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM 64 QAM_RB189@0	14.96	12.04	0.016	1.000	Pass
n78_1_70MHz_30kHz_3515MHz_CP-OFDM 256 QAM_RB189@0	12.03	9.11	0.008	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	18.66	15.74	0.037	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.54	15.62	0.036	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	18.40	15.48	0.035	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.14	15.22	0.033	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB108@54	18.71	15.79	0.038	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB1@1	18.57	15.65	0.037	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB1@215	18.47	15.55	0.036	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM QPSK_RB216@0	17.61	14.69	0.029	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 16 QAM_RB216@0	16.59	13.67	0.023	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 64 QAM_RB216@0	16.15	13.23	0.021	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_DFT-s-OFDM 256 QAM_RB216@0	14.11	11.19	0.013	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB109@54	17.15	14.23	0.026	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB1@1	17.06	14.14	0.026	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB1@215	16.86	13.94	0.025	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM QPSK_RB217@0	15.62	12.70	0.019	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM 16 QAM_RB217@0	15.62	12.70	0.019	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM 64 QAM_RB217@0	15.09	12.17	0.016	1.000	Pass
n78_1_80MHz_30kHz_3490MHz_CP-OFDM 256 QAM_RB217@0	12.13	9.21	0.008	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	18.59	15.67	0.037	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.58	15.66	0.037	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	18.42	15.50	0.035	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.07	15.15	0.033	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB108@54	18.63	15.71	0.037	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.57	15.65	0.037	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@215	18.43	15.51	0.036	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB216@0	17.54	14.62	0.029	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB216@0	16.52	13.60	0.023	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB216@0	16.04	13.12	0.021	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB216@0	14.04	11.12	0.013	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB109@54	17.05	14.13	0.026	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	17.00	14.08	0.026	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@215	16.91	13.99	0.025	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM QPSK_RB217@0	15.56	12.64	0.018	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB217@0	15.50	12.58	0.018	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB217@0	15.00	12.08	0.016	1.000	Pass
n78_1_80MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB217@0	12.09	9.17	0.008	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	18.55	15.63	0.037	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.60	15.68	0.037	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	18.36	15.44	0.035	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.01	15.09	0.032	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB108@54	18.52	15.60	0.036	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB1@1	18.62	15.70	0.037	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB1@215	18.35	15.43	0.035	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM QPSK_RB216@0	17.53	14.61	0.029	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 16 QAM_RB216@0	16.54	13.62	0.023	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 64 QAM_RB216@0	15.97	13.05	0.020	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_DFT-s-OFDM 256 QAM_RB216@0	14.00	11.08	0.013	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB109@54	17.01	14.09	0.026	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB1@1	17.06	14.14	0.026	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB1@215	16.93	14.01	0.025	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM QPSK_RB217@0	15.52	12.60	0.018	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM 16 QAM_RB217@0	15.49	12.57	0.018	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM 64 QAM_RB217@0	15.01	12.09	0.016	1.000	Pass
n78_1_80MHz_30kHz_3510MHz_CP-OFDM 256 QAM_RB217@0	12.03	9.11	0.008	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.68	15.76	0.038	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.53	15.61	0.036	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.42	15.50	0.035	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.10	15.18	0.033	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB120@60	18.63	15.71	0.037	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB1@1	18.50	15.58	0.036	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB1@243	18.36	15.44	0.035	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM QPSK_RB243@0	17.56	14.64	0.029	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 16 QAM_RB243@0	16.61	13.69	0.023	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 64 QAM_RB243@0	16.09	13.17	0.021	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_DFT-s-OFDM 256 QAM_RB243@0	14.09	11.17	0.013	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB123@61	17.15	14.23	0.026	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB1@1	17.00	14.08	0.026	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB1@243	16.87	13.95	0.025	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_90MHz_30kHz_3495MHz_CP-OFDM QPSK_RB245@0	15.53	12.61	0.018	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM 16 QAM_RB245@0	15.51	12.59	0.018	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM 64 QAM_RB245@0	15.08	12.16	0.016	1.000	Pass
n78_1_90MHz_30kHz_3495MHz_CP-OFDM 256 QAM_RB245@0	12.11	9.19	0.008	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.63	15.71	0.037	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.55	15.63	0.037	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.36	15.44	0.035	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.06	15.14	0.033	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB120@60	18.63	15.71	0.037	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.52	15.60	0.036	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@243	18.35	15.43	0.035	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB243@0	17.57	14.65	0.029	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB243@0	16.59	13.67	0.023	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB243@0	16.06	13.14	0.021	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB243@0	14.07	11.15	0.013	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB123@61	17.12	14.20	0.026	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	17.07	14.15	0.026	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@243	16.89	13.97	0.025	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM QPSK_RB245@0	15.55	12.63	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_90MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB245@0	15.50	12.58	0.018	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB245@0	15.03	12.11	0.016	1.000	Pass
n78_1_90MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB245@0	12.04	9.12	0.008	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	18.57	15.65	0.037	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.53	15.61	0.036	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	18.38	15.46	0.035	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.06	15.14	0.033	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB120@60	18.60	15.68	0.037	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB1@1	18.59	15.67	0.037	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB1@243	18.38	15.46	0.035	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM QPSK_RB243@0	17.57	14.65	0.029	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 16 QAM_RB243@0	16.55	13.63	0.023	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 64 QAM_RB243@0	16.05	13.13	0.021	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_DFT-s-OFDM 256 QAM_RB243@0	14.07	11.15	0.013	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB123@61	17.05	14.13	0.026	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB1@1	17.02	14.10	0.026	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB1@243	16.91	13.99	0.025	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM QPSK_RB245@0	15.54	12.62	0.018	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM 16 QAM_RB245@0	15.51	12.59	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_90MHz_30kHz_3505MHz_CP-OFDM 64 QAM_RB245@0	15.02	12.10	0.016	1.000	Pass
n78_1_90MHz_30kHz_3505MHz_CP-OFDM 256 QAM_RB245@0	11.98	9.06	0.008	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	18.57	15.65	0.037	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.46	15.54	0.036	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	18.31	15.39	0.035	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	17.97	15.05	0.032	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB135@67	18.58	15.66	0.037	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@1	18.44	15.52	0.036	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB1@271	18.31	15.39	0.035	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM QPSK_RB270@0	17.47	14.55	0.029	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 16 QAM_RB270@0	16.51	13.59	0.023	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 64 QAM_RB270@0	16.00	13.08	0.020	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_DFT-s-OFDM 256 QAM_RB270@0	14.01	11.09	0.013	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB137@68	17.09	14.17	0.026	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@1	16.82	13.90	0.025	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB1@271	16.82	13.90	0.025	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM QPSK_RB273@0	15.50	12.58	0.018	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM 16 QAM_RB273@0	15.43	12.51	0.018	1.000	Pass
n78_1_100MHz_30kHz_3500MHz_CP-OFDM 64 QAM_RB273@0	14.94	12.02	0.016	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_1_100MHz_30kHz_3500MHz_CP-OFDM 256 QAM_RB273@0	12.08	9.16	0.008	1.000	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n78\_1:**

**1.Ant Gain = -2.92dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**n78\_3**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	16.81	13.89	0.024	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.89	15.97	0.040	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	16.81	13.89	0.024	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	16.38	13.46	0.022	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB12@6	16.94	14.02	0.025	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB1@1	16.88	13.96	0.025	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB1@22	16.84	13.92	0.025	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM QPSK_RB24@0	15.40	12.48	0.018	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 16 QAM_RB24@0	14.52	11.60	0.014	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 64 QAM_RB24@0	14.18	11.26	0.013	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_DFT-s-OFDM 256 QAM_RB24@0	12.20	9.28	0.008	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB12@6	15.32	12.40	0.017	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB1@1	15.23	12.31	0.017	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB1@22	15.26	12.34	0.017	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM QPSK_RB24@0	13.77	10.85	0.012	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM 16 QAM_RB24@0	13.63	10.71	0.012	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM 64 QAM_RB24@0	13.33	10.41	0.011	1.000	Pass
n78_3_10MHz_30kHz_3705MHz_CP-OFDM 256 QAM_RB24@0	11.41	8.49	0.007	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	17.03	14.11	0.026	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	16.80	13.88	0.024	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	17.07	14.15	0.026	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	16.56	13.64	0.023	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB12@6	17.20	14.28	0.027	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	17.01	14.09	0.026	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@22	17.17	14.25	0.027	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB24@0	16.14	13.22	0.021	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB24@0	17.26	14.34	0.027	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB24@0	16.76	13.84	0.024	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB24@0	14.66	11.74	0.015	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM QPSK_RB12@6	17.69	14.77	0.030	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.66	14.74	0.030	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@22	17.40	14.48	0.028	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_10MHz_30kHz_3750MHz_CP-OFDM QPSK_RB24@0	15.89	12.97	0.020	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB24@0	15.76	12.84	0.019	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB24@0	15.45	12.53	0.018	1.000	Pass
n78_3_10MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB24@0	12.27	9.35	0.009	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	18.99	16.07	0.040	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.02	16.10	0.041	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@22	18.91	15.99	0.040	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM $\pi/2$ BPSK_RB24@0	18.50	15.58	0.036	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM QPSK_RB12@6	19.15	16.23	0.042	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM QPSK_RB1@1	18.98	16.06	0.040	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM QPSK_RB1@22	19.01	16.09	0.041	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM QPSK_RB24@0	17.98	15.06	0.032	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM 16 QAM_RB24@0	17.08	14.16	0.026	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM 64 QAM_RB24@0	16.65	13.73	0.024	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_DFT-s-OFDM 256 QAM_RB24@0	14.52	11.60	0.014	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM QPSK_RB12@6	17.60	14.68	0.029	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM QPSK_RB1@1	17.46	14.54	0.028	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM QPSK_RB1@22	17.39	14.47	0.028	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM QPSK_RB24@0	16.16	13.24	0.021	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_10MHz_30kHz_3795MHz_CP-OFDM 16 QAM_RB24@0	16.00	13.08	0.020	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM 64 QAM_RB24@0	15.59	12.67	0.018	1.000	Pass
n78_3_10MHz_30kHz_3795MHz_CP-OFDM 256 QAM_RB24@0	12.59	9.67	0.009	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	18.42	15.50	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.33	15.41	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	18.32	15.40	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	17.88	14.96	0.031	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB18@9	18.38	15.46	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB1@1	18.35	15.43	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB1@36	18.37	15.45	0.035	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM QPSK_RB36@0	17.43	14.51	0.028	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 16 QAM_RB36@0	16.42	13.50	0.022	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 64 QAM_RB36@0	15.99	13.07	0.020	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_DFT-s-OFDM 256 QAM_RB36@0	13.84	10.92	0.012	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB19@9	16.92	14.00	0.025	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB1@1	16.92	14.00	0.025	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB1@36	16.96	14.04	0.025	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM QPSK_RB38@0	15.44	12.52	0.018	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM 16 QAM_RB38@0	15.47	12.55	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM 64 QAM_RB38@0	15.05	12.13	0.016	1.000	Pass
n78_3_15MHz_30kHz_3707.5MHz_CP-OFDM 256 QAM_RB38@0	11.81	8.89	0.008	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	18.86	15.94	0.039	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.67	15.75	0.038	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	18.94	16.02	0.040	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	18.39	15.47	0.035	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB18@9	18.89	15.97	0.040	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.70	15.78	0.038	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@36	18.96	16.04	0.040	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB36@0	17.89	14.97	0.031	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB36@0	16.96	14.04	0.025	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB36@0	16.43	13.51	0.022	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB36@0	14.26	11.34	0.014	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM QPSK_RB19@9	17.41	14.49	0.028	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.35	14.43	0.028	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@36	17.57	14.65	0.029	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM QPSK_RB38@0	15.93	13.01	0.020	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB38@0	15.87	12.95	0.020	1.000	Pass
n78_3_15MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB38@0	15.42	12.50	0.018	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_15MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB38@0	12.30	9.38	0.009	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB18@9	19.10	16.18	0.041	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.08	16.16	0.041	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@36	19.03	16.11	0.041	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@0	18.60	15.68	0.037	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM QPSK_RB18@9	19.26	16.34	0.043	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM QPSK_RB1@1	19.25	16.33	0.043	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM QPSK_RB1@36	19.18	16.26	0.042	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM QPSK_RB36@0	18.22	15.30	0.034	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM 16 QAM_RB36@0	17.29	14.37	0.027	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM 64 QAM_RB36@0	16.78	13.86	0.024	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_DFT-s-OFDM 256 QAM_RB36@0	14.66	11.74	0.015	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM QPSK_RB19@9	17.83	14.91	0.031	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM QPSK_RB1@1	17.73	14.81	0.030	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM QPSK_RB1@36	17.81	14.89	0.031	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM QPSK_RB38@0	16.28	13.36	0.022	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM 16 QAM_RB38@0	16.28	13.36	0.022	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM 64 QAM_RB38@0	15.88	12.96	0.020	1.000	Pass
n78_3_15MHz_30kHz_3792.5MHz_CP-OFDM 256 QAM_RB38@0	12.63	9.71	0.009	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.07	15.15	0.033	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	18.22	15.30	0.034	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	18.26	15.34	0.034	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.01	15.09	0.032	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB1@1	18.44	15.52	0.036	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB1@49	18.46	15.54	0.036	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB25@12	18.54	15.62	0.036	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM QPSK_RB50@0	17.57	14.65	0.029	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 16 QAM_RB50@0	16.55	13.63	0.023	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 64 QAM_RB50@0	16.11	13.19	0.021	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_DFT-s-OFDM 256 QAM_RB50@0	13.66	10.74	0.012	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB1@1	16.63	13.71	0.023	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB1@49	16.90	13.98	0.025	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB25@12	16.77	13.85	0.024	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM QPSK_RB51@0	15.27	12.35	0.017	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM 16 QAM_RB51@0	15.39	12.47	0.018	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM 64 QAM_RB51@0	14.80	11.88	0.015	1.000	Pass
n78_3_20MHz_30kHz_3710MHz_CP-OFDM 256 QAM_RB51@0	12.11	9.19	0.008	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.85	15.93	0.039	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	19.22	16.30	0.043	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.17	16.25	0.042	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.64	15.72	0.037	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.95	16.03	0.040	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@49	19.20	16.28	0.042	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB25@12	19.17	16.25	0.042	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB50@0	18.14	15.22	0.033	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB50@0	17.23	14.31	0.027	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB50@0	16.65	13.73	0.024	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB50@0	14.58	11.66	0.015	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.50	14.58	0.029	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@49	17.79	14.87	0.031	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM QPSK_RB25@12	17.78	14.86	0.031	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM QPSK_RB51@0	16.16	13.24	0.021	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB51@0	16.28	13.36	0.022	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB51@0	15.76	12.84	0.019	1.000	Pass
n78_3_20MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB51@0	12.50	9.58	0.009	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.30	16.38	0.043	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@49	19.28	16.36	0.043	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.36	16.44	0.044	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.83	15.91	0.039	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM QPSK_RB1@1	19.27	16.35	0.043	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM QPSK_RB1@49	19.29	16.37	0.043	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM QPSK_RB25@12	19.37	16.45	0.044	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM QPSK_RB50@0	18.33	15.41	0.035	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM 16 QAM_RB50@0	17.38	14.46	0.028	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM 64 QAM_RB50@0	16.90	13.98	0.025	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_DFT-s-OFDM 256 QAM_RB50@0	14.79	11.87	0.015	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM QPSK_RB1@1	17.91	14.99	0.032	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM QPSK_RB1@49	17.85	14.93	0.031	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM QPSK_RB25@12	17.91	14.99	0.032	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM QPSK_RB51@0	16.40	13.48	0.022	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM 16 QAM_RB51@0	16.34	13.42	0.022	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM 64 QAM_RB51@0	15.89	12.97	0.020	1.000	Pass
n78_3_20MHz_30kHz_3790MHz_CP-OFDM 256 QAM_RB51@0	12.73	9.81	0.010	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.90	15.98	0.040	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	18.94	16.02	0.040	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	18.92	16.00	0.040	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.42	15.50	0.035	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB1@1	18.86	15.94	0.039	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB1@76	19.01	16.09	0.041	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB36@18	18.91	15.99	0.040	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM QPSK_RB75@0	17.95	15.03	0.032	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 16 QAM_RB75@0	16.89	13.97	0.025	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 64 QAM_RB75@0	16.53	13.61	0.023	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_DFT-s-OFDM 256 QAM_RB75@0	14.48	11.56	0.014	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB1@1	17.47	14.55	0.029	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB1@76	17.58	14.66	0.029	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB39@19	17.50	14.58	0.029	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM QPSK_RB78@0	16.05	13.13	0.021	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM 16 QAM_RB78@0	16.07	13.15	0.021	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM 64 QAM_RB78@0	15.55	12.63	0.018	1.000	Pass
n78_3_30MHz_30kHz_3715MHz_CP-OFDM 256 QAM_RB78@0	12.50	9.58	0.009	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.20	16.28	0.042	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	19.50	16.58	0.045	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.31	16.39	0.044	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.87	15.95	0.039	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	19.14	16.22	0.042	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@76	19.49	16.57	0.045	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB36@18	19.30	16.38	0.043	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB75@0	18.32	15.40	0.035	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB75@0	17.34	14.42	0.028	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB75@0	16.91	13.99	0.025	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB75@0	14.78	11.86	0.015	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.76	14.84	0.030	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@76	17.98	15.06	0.032	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM QPSK_RB39@19	17.82	14.90	0.031	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM QPSK_RB78@0	16.38	13.46	0.022	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB78@0	16.33	13.41	0.022	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB78@0	15.98	13.06	0.020	1.000	Pass
n78_3_30MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB78@0	12.94	10.02	0.010	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.50	16.58	0.045	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@76	19.52	16.60	0.046	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.53	16.61	0.046	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	19.01	16.09	0.041	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM QPSK_RB1@1	19.50	16.58	0.045	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM QPSK_RB1@76	19.49	16.57	0.045	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM QPSK_RB36@18	19.49	16.57	0.045	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM QPSK_RB75@0	18.53	15.61	0.036	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM 16 QAM_RB75@0	17.52	14.60	0.029	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM 64 QAM_RB75@0	17.02	14.10	0.026	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_DFT-s-OFDM 256 QAM_RB75@0	14.92	12.00	0.016	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM QPSK_RB1@1	18.17	15.25	0.033	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM QPSK_RB1@76	18.24	15.32	0.034	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM QPSK_RB39@19	18.13	15.21	0.033	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM QPSK_RB78@0	16.65	13.73	0.024	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM 16 QAM_RB78@0	16.75	13.83	0.024	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM 64 QAM_RB78@0	16.33	13.41	0.022	1.000	Pass
n78_3_30MHz_30kHz_3785MHz_CP-OFDM 256 QAM_RB78@0	13.33	10.41	0.011	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.98	16.06	0.040	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.47	16.55	0.045	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.54	16.62	0.046	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.50	16.58	0.045	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB100@0	18.51	15.59	0.036	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB1@1	19.40	16.48	0.044	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB1@104	19.61	16.69	0.047	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM QPSK_RB50@25	19.51	16.59	0.046	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 16 QAM_RB100@0	17.54	14.62	0.029	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 64 QAM_RB100@0	17.03	14.11	0.026	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_DFT-s-OFDM 256 QAM_RB100@0	15.03	12.11	0.016	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB106@0	16.57	13.65	0.023	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB1@1	18.00	15.08	0.032	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB1@104	18.22	15.30	0.034	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM QPSK_RB53@26	18.07	15.15	0.033	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM 16 QAM_RB106@0	16.58	13.66	0.023	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM 64 QAM_RB106@0	16.07	13.15	0.021	1.000	Pass
n78_3_40MHz_30kHz_3720MHz_CP-OFDM 256 QAM_RB106@0	13.08	10.16	0.010	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	19.28	16.36	0.043	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.48	16.56	0.045	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.93	17.01	0.050	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.77	16.85	0.048	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB100@0	18.72	15.80	0.038	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	19.56	16.64	0.046	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@104	19.88	16.96	0.050	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB50@25	19.82	16.90	0.049	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB100@0	17.74	14.82	0.030	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB100@0	17.27	14.35	0.027	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB100@0	15.27	12.35	0.017	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM QPSK_RB106@0	16.82	13.90	0.025	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	18.05	15.13	0.033	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@104	18.45	15.53	0.036	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM QPSK_RB53@26	18.28	15.36	0.034	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB106@0	16.77	13.85	0.024	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB106@0	16.35	13.43	0.022	1.000	Pass
n78_3_40MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB106@0	13.31	10.39	0.011	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	19.50	16.58	0.045	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.93	17.01	0.050	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.94	17.02	0.050	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	20.04	17.12	0.052	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM QPSK_RB100@0	19.00	16.08	0.041	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM QPSK_RB1@1	19.86	16.94	0.049	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM QPSK_RB1@104	19.99	17.07	0.051	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM QPSK_RB50@25	19.99	17.07	0.051	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM 16 QAM_RB100@0	17.95	15.03	0.032	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM 64 QAM_RB100@0	17.49	14.57	0.029	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_DFT-s-OFDM 256 QAM_RB100@0	15.47	12.55	0.018	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM QPSK_RB106@0	16.99	14.07	0.026	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM QPSK_RB1@1	18.50	15.58	0.036	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM QPSK_RB1@104	18.54	15.62	0.036	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM QPSK_RB53@26	18.48	15.56	0.036	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM 16 QAM_RB106@0	16.93	14.01	0.025	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM 64 QAM_RB106@0	16.47	13.55	0.023	1.000	Pass
n78_3_40MHz_30kHz_3780MHz_CP-OFDM 256 QAM_RB106@0	13.46	10.54	0.011	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	19.27	16.35	0.043	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.60	16.68	0.047	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	19.88	16.96	0.050	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	19.71	16.79	0.048	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB128@0	18.74	15.82	0.038	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB1@1	19.57	16.65	0.046	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB1@131	19.80	16.88	0.049	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM QPSK_RB64@32	19.69	16.77	0.048	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 16 QAM_RB128@0	17.75	14.83	0.030	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 64 QAM_RB128@0	17.23	14.31	0.027	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_DFT-s-OFDM 256 QAM_RB128@0	15.20	12.28	0.017	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB133@0	16.75	13.83	0.024	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB1@1	18.11	15.19	0.033	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB1@131	18.37	15.45	0.035	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM QPSK_RB67@33	18.19	15.27	0.034	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM 16 QAM_RB133@0	16.70	13.78	0.024	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM 64 QAM_RB133@0	16.20	13.28	0.021	1.000	Pass
n78_3_50MHz_30kHz_3725MHz_CP-OFDM 256 QAM_RB133@0	13.18	10.26	0.011	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	19.39	16.47	0.044	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.61	16.69	0.047	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	19.91	16.99	0.050	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	19.93	17.01	0.050	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB128@0	18.88	15.96	0.039	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	19.48	16.56	0.045	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@131	19.96	17.04	0.051	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB64@32	19.94	17.02	0.050	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB128@0	17.84	14.92	0.031	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB128@0	17.42	14.50	0.028	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_50MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB128@0	14.80	11.88	0.015	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM QPSK_RB133@0	16.59	13.67	0.023	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.80	14.88	0.031	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@131	18.17	15.25	0.033	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM QPSK_RB67@33	18.07	15.15	0.033	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB133@0	16.48	13.56	0.023	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB133@0	15.73	12.81	0.019	1.000	Pass
n78_3_50MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB133@0	12.77	9.85	0.010	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB128@0	19.01	16.09	0.041	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.24	16.32	0.043	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@131	19.41	16.49	0.045	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM $\pi/2$ BPSK_RB64@32	19.51	16.59	0.046	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM QPSK_RB128@0	18.19	15.27	0.034	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM QPSK_RB1@1	18.95	16.03	0.040	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM QPSK_RB1@131	19.20	16.28	0.042	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM QPSK_RB64@32	19.23	16.31	0.043	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM 16 QAM_RB128@0	17.17	14.25	0.027	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM 64 QAM_RB128@0	16.77	13.85	0.024	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_DFT-s-OFDM 256 QAM_RB128@0	14.69	11.77	0.015	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_50MHz_30kHz_3775MHz_CP-OFDM QPSK_RB133@0	16.26	13.34	0.022	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM QPSK_RB1@1	17.62	14.70	0.030	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM QPSK_RB1@131	17.75	14.83	0.030	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM QPSK_RB67@33	17.74	14.82	0.030	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM 16 QAM_RB133@0	16.22	13.30	0.021	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM 64 QAM_RB133@0	15.77	12.85	0.019	1.000	Pass
n78_3_50MHz_30kHz_3775MHz_CP-OFDM 256 QAM_RB133@0	12.71	9.79	0.010	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	18.26	15.34	0.034	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.53	15.61	0.036	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	19.13	16.21	0.042	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	18.80	15.88	0.039	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB162@0	17.80	14.88	0.031	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB1@1	18.45	15.53	0.036	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB1@160	19.07	16.15	0.041	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM QPSK_RB81@40	18.82	15.90	0.039	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 16 QAM_RB162@0	16.78	13.86	0.024	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 64 QAM_RB162@0	16.30	13.38	0.022	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_DFT-s-OFDM 256 QAM_RB162@0	14.23	11.31	0.014	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB162@0	15.82	12.90	0.019	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB1@1	16.91	13.99	0.025	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB1@160	17.63	14.71	0.030	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM QPSK_RB81@40	17.27	14.35	0.027	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM 16 QAM_RB162@0	15.81	12.89	0.019	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM 64 QAM_RB162@0	15.32	12.40	0.017	1.000	Pass
n78_3_60MHz_30kHz_3730MHz_CP-OFDM 256 QAM_RB162@0	12.27	9.35	0.009	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	18.60	15.68	0.037	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.64	15.72	0.037	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	19.30	16.38	0.043	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	19.06	16.14	0.041	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB162@0	18.07	15.15	0.033	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.54	15.62	0.036	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@160	19.15	16.23	0.042	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB81@40	19.11	16.19	0.042	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB162@0	17.09	14.17	0.026	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB162@0	16.55	13.63	0.023	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB162@0	14.54	11.62	0.015	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM QPSK_RB162@0	16.06	13.14	0.021	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.16	14.24	0.027	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_60MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@160	17.80	14.88	0.031	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM QPSK_RB81@40	17.55	14.63	0.029	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB162@0	16.13	13.21	0.021	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB162@0	15.53	12.61	0.018	1.000	Pass
n78_3_60MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB162@0	12.54	9.62	0.009	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB162@0	18.72	15.80	0.038	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.86	15.94	0.039	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@160	19.27	16.35	0.043	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM $\pi/2$ BPSK_RB81@40	19.23	16.31	0.043	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM QPSK_RB162@0	18.18	15.26	0.034	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM QPSK_RB1@1	18.88	15.96	0.039	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM QPSK_RB1@160	19.18	16.26	0.042	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM QPSK_RB81@40	19.31	16.39	0.044	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM 16 QAM_RB162@0	17.20	14.28	0.027	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM 64 QAM_RB162@0	16.71	13.79	0.024	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_DFT-s-OFDM 256 QAM_RB162@0	14.68	11.76	0.015	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM QPSK_RB162@0	16.21	13.29	0.021	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM QPSK_RB1@1	17.29	14.37	0.027	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM QPSK_RB1@160	17.78	14.86	0.031	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_60MHz_30kHz_3770MHz_CP-OFDM QPSK_RB81@40	17.73	14.81	0.030	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM 16 QAM_RB162@0	16.18	13.26	0.021	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM 64 QAM_RB162@0	15.69	12.77	0.019	1.000	Pass
n78_3_60MHz_30kHz_3770MHz_CP-OFDM 256 QAM_RB162@0	12.68	9.76	0.009	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.29	15.37	0.034	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.96	15.04	0.032	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	17.86	14.94	0.031	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	19.03	16.11	0.041	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB180@0	17.72	14.80	0.030	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB1@1	17.85	14.93	0.031	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB1@187	17.77	14.85	0.031	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM QPSK_RB90@45	19.04	16.12	0.041	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 16 QAM_RB180@0	16.71	13.79	0.024	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 64 QAM_RB180@0	16.20	13.28	0.021	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_DFT-s-OFDM 256 QAM_RB180@0	14.22	11.30	0.013	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB189@0	15.52	12.60	0.018	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB1@1	16.35	13.43	0.022	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB1@187	16.44	13.52	0.022	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM QPSK_RB95@47	17.57	14.65	0.029	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_70MHz_30kHz_3735MHz_CP-OFDM 16 QAM_RB189@0	15.53	12.61	0.018	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM 64 QAM_RB189@0	15.05	12.13	0.016	1.000	Pass
n78_3_70MHz_30kHz_3735MHz_CP-OFDM 256 QAM_RB189@0	12.05	9.13	0.008	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.40	15.48	0.035	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	17.82	14.90	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	17.80	14.88	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	19.26	16.34	0.043	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB180@0	17.85	14.93	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	17.80	14.88	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@187	17.76	14.84	0.030	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB90@45	19.27	16.35	0.043	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB180@0	16.84	13.92	0.025	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB180@0	16.40	13.48	0.022	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB180@0	14.39	11.47	0.014	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM QPSK_RB189@0	16.32	13.40	0.022	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.47	14.55	0.029	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@187	17.90	14.98	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM QPSK_RB95@47	17.82	14.90	0.031	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB189@0	16.30	13.38	0.022	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_70MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB189@0	15.76	12.84	0.019	1.000	Pass
n78_3_70MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB189@0	12.77	9.85	0.010	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB180@0	18.93	16.01	0.040	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.91	15.99	0.040	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@187	19.39	16.47	0.044	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM $\pi/2$ BPSK_RB90@45	19.51	16.59	0.046	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM QPSK_RB180@0	18.44	15.52	0.036	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM QPSK_RB1@1	18.92	16.00	0.040	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM QPSK_RB1@187	19.42	16.50	0.045	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM QPSK_RB90@45	19.53	16.61	0.046	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM 16 QAM_RB180@0	17.45	14.53	0.028	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM 64 QAM_RB180@0	16.95	14.03	0.025	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_DFT-s-OFDM 256 QAM_RB180@0	14.94	12.02	0.016	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM QPSK_RB189@0	16.45	13.53	0.023	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM QPSK_RB1@1	17.32	14.40	0.028	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM QPSK_RB1@187	17.99	15.07	0.032	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM QPSK_RB95@47	17.95	15.03	0.032	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM 16 QAM_RB189@0	16.49	13.57	0.023	1.000	Pass
n78_3_70MHz_30kHz_3765MHz_CP-OFDM 64 QAM_RB189@0	15.92	13.00	0.020	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_70MHz_30kHz_3765MHz_CP-OFDM 256 QAM_RB189@0	12.93	10.01	0.010	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	19.30	16.38	0.043	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.86	15.94	0.039	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	19.55	16.63	0.046	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.74	15.82	0.038	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB108@54	19.32	16.40	0.044	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB1@1	18.78	15.86	0.039	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB1@215	19.56	16.64	0.046	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM QPSK_RB216@0	18.27	15.35	0.034	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 16 QAM_RB216@0	17.26	14.34	0.027	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 64 QAM_RB216@0	16.68	13.76	0.024	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_DFT-s-OFDM 256 QAM_RB216@0	14.68	11.76	0.015	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB109@54	17.76	14.84	0.030	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB1@1	17.25	14.33	0.027	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB1@215	17.98	15.06	0.032	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM QPSK_RB217@0	16.22	13.30	0.021	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM 16 QAM_RB217@0	16.19	13.27	0.021	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM 64 QAM_RB217@0	15.76	12.84	0.019	1.000	Pass
n78_3_80MHz_30kHz_3740MHz_CP-OFDM 256 QAM_RB217@0	12.71	9.79	0.010	1.000	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	19.38	16.46	0.044	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.85	15.93	0.039	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	19.51	16.59	0.046	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.83	15.91	0.039	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB108@54	-18.64	-21.56	6.9823240407717E-06	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.85	15.93	0.039	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@215	19.49	16.57	0.045	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB216@0	18.34	15.42	0.035	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB216@0	17.28	14.36	0.027	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB216@0	16.78	13.86	0.024	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB216@0	14.79	11.87	0.015	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM QPSK_RB109@54	17.82	14.90	0.031	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.30	14.38	0.027	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@215	17.94	15.02	0.032	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM QPSK_RB217@0	16.30	13.38	0.022	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB217@0	16.25	13.33	0.022	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB217@0	15.81	12.89	0.019	1.000	Pass
n78_3_80MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB217@0	12.83	9.91	0.010	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB108@54	19.48	16.56	0.045	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.92	16.00	0.040	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@215	19.49	16.57	0.045	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM $\pi/2$ BPSK_RB216@0	18.87	15.95	0.039	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM QPSK_RB108@54	19.53	16.61	0.046	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM QPSK_RB1@1	18.85	15.93	0.039	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM QPSK_RB1@215	19.49	16.57	0.045	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM QPSK_RB216@0	18.38	15.46	0.035	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM 16 QAM_RB216@0	17.30	14.38	0.027	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM 64 QAM_RB216@0	16.87	13.95	0.025	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_DFT-s-OFDM 256 QAM_RB216@0	14.82	11.90	0.015	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM QPSK_RB109@54	17.96	15.04	0.032	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM QPSK_RB1@1	17.47	14.55	0.029	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM QPSK_RB1@215	18.03	15.11	0.032	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM QPSK_RB217@0	16.38	13.46	0.022	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM 16 QAM_RB217@0	16.29	13.37	0.022	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM 64 QAM_RB217@0	15.83	12.91	0.020	1.000	Pass
n78_3_80MHz_30kHz_3760MHz_CP-OFDM 256 QAM_RB217@0	12.86	9.94	0.010	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	19.30	16.38	0.043	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.85	15.93	0.039	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	19.43	16.51	0.045	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.76	15.84	0.038	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB120@60	19.31	16.39	0.044	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB1@1	18.75	15.83	0.038	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB1@243	19.42	16.50	0.045	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM QPSK_RB243@0	18.22	15.30	0.034	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 16 QAM_RB243@0	17.20	14.28	0.027	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 64 QAM_RB243@0	16.74	13.82	0.024	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_DFT-s-OFDM 256 QAM_RB243@0	14.71	11.79	0.015	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB123@61	17.81	14.89	0.031	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB1@1	17.24	14.32	0.027	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB1@243	17.94	15.02	0.032	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM QPSK_RB245@0	16.27	13.35	0.022	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM 16 QAM_RB245@0	16.21	13.29	0.021	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM 64 QAM_RB245@0	15.63	12.71	0.019	1.000	Pass
n78_3_90MHz_30kHz_3745MHz_CP-OFDM 256 QAM_RB245@0	12.73	9.81	0.010	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	19.35	16.43	0.044	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.80	15.88	0.039	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	19.50	16.58	0.045	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.80	15.88	0.039	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB120@60	19.39	16.47	0.044	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.76	15.84	0.038	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@243	19.44	16.52	0.045	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB243@0	18.32	15.40	0.035	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB243@0	17.31	14.39	0.027	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB243@0	16.75	13.83	0.024	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB243@0	14.80	11.88	0.015	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM QPSK_RB123@61	17.88	14.96	0.031	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.36	14.44	0.028	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@243	18.03	15.11	0.032	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM QPSK_RB245@0	16.29	13.37	0.022	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB245@0	16.27	13.35	0.022	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB245@0	15.78	12.86	0.019	1.000	Pass
n78_3_90MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB245@0	12.71	9.79	0.010	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM $\pi/2$ BPSK_RB120@60	19.46	16.54	0.045	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.81	15.89	0.039	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@243	19.55	16.63	0.046	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM $\pi/2$ BPSK_RB243@0	18.88	15.96	0.039	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM QPSK_RB120@60	19.43	16.51	0.045	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM QPSK_RB1@1	18.85	15.93	0.039	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM QPSK_RB1@243	19.54	16.62	0.046	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM QPSK_RB243@0	18.35	15.43	0.035	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM 16 QAM_RB243@0	17.34	14.42	0.028	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM 64 QAM_RB243@0	16.86	13.94	0.025	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_DFT-s-OFDM 256 QAM_RB243@0	14.83	11.91	0.016	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM QPSK_RB123@61	17.92	15.00	0.032	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM QPSK_RB1@1	17.34	14.42	0.028	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM QPSK_RB1@243	18.10	15.18	0.033	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM QPSK_RB245@0	16.37	13.45	0.022	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM 16 QAM_RB245@0	16.31	13.39	0.022	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM 64 QAM_RB245@0	15.78	12.86	0.019	1.000	Pass
n78_3_90MHz_30kHz_3755MHz_CP-OFDM 256 QAM_RB245@0	12.85	9.93	0.010	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB135@67	19.39	16.47	0.044	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.75	15.83	0.038	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@271	19.44	16.52	0.045	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM $\pi/2$ BPSK_RB270@0	18.79	15.87	0.039	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB135@67	19.39	16.47	0.044	1.000	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@1	18.71	15.79	0.038	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB1@271	19.44	16.52	0.045	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM QPSK_RB270@0	18.35	15.43	0.035	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 16 QAM_RB270@0	17.29	14.37	0.027	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 64 QAM_RB270@0	16.84	13.92	0.025	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_DFT-s-OFDM 256 QAM_RB270@0	14.88	11.96	0.016	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB137@68	17.92	15.00	0.032	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@1	17.35	14.43	0.028	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB1@271	17.98	15.06	0.032	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM QPSK_RB273@0	16.32	13.40	0.022	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM 16 QAM_RB273@0	16.25	13.33	0.022	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM 64 QAM_RB273@0	15.73	12.81	0.019	1.000	Pass
n78_3_100MHz_30kHz_3750MHz_CP-OFDM 256 QAM_RB273@0	12.77	9.85	0.010	1.000	Pass

**Note: EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBi)**

**n78\_3: 1.Ant Gain = -2.92dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**