

Appendix G1

Test Information:

Serial No.:	3DDN-3	Test Date:	2025/12/11~2025/12/30
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jojo Zhou	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	20.2-26.4	Relative Humidity: (%)	30-56	ATM Pressure: (kPa)	101.1-102.5
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
JD	Test Software	JD Auto Test System	V1.0	N/A	N/A
Micro-Coax	Coaxial Cable	UFB205A	323308-024	2025/6/1	2026/5/31
Eastsheep	Coaxial Attenuator	2W-SMA-JK-6G-10dB	F-08-EM510	2025/6/6	2026/6/5
Anritsu	Radio Communication Test Station	MT8000A	6272709229	2025/09/21	2026/09/20

** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

RF Output Power

FCC Part 22H

n5

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.10	16.88	0.049	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.11	16.89	0.049	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.19	16.97	0.050	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	18.72	16.5	0.045	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB1@1	19.08	16.86	0.049	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB1@23	19.05	16.83	0.048	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB12@6	19.19	16.97	0.050	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM QPSK_RB25@0	18.24	16.02	0.040	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 16 QAM_RB25@0	17.14	14.92	0.031	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 64 QAM_RB25@0	16.71	14.49	0.028	7	Pass
n5_5MHz_15kHz_826.5MHz_DFT-s-OFDM 256 QAM_RB25@0	14.62	12.4	0.017	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB1@1	17.41	15.19	0.033	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB1@23	17.40	15.18	0.033	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB13@6	17.64	15.42	0.035	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM QPSK_RB25@0	16.15	13.93	0.025	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM 16 QAM_RB25@0	16.17	13.95	0.025	7	Pass
n5_5MHz_15kHz_826.5MHz_CP-OFDM 64 QAM_RB25@0	15.74	13.52	0.022	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_5MHz_15kHz_826.5MHz_CP-OFDM 256 QAM_RB25@0	14.64	12.42	0.017	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.16	16.94	0.049	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.13	16.91	0.049	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.19	16.97	0.050	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	18.76	16.54	0.045	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.21	16.99	0.050	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@23	19.18	16.96	0.050	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB12@6	19.19	16.97	0.050	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB25@0	18.28	16.06	0.040	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB25@0	17.17	14.95	0.031	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB25@0	16.72	14.5	0.028	7	Pass
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB25@0	14.66	12.44	0.018	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	17.48	15.26	0.034	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@23	17.50	15.28	0.034	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB13@6	17.68	15.46	0.035	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB25@0	16.22	14	0.025	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB25@0	16.22	14	0.025	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB25@0	15.75	13.53	0.023	7	Pass
n5_5MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB25@0	14.70	12.48	0.018	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.17	16.95	0.050	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@23	19.13	16.91	0.049	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB12@6	19.18	16.96	0.050	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	18.76	16.54	0.045	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB1@1	19.18	16.96	0.050	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB1@23	19.17	16.95	0.050	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB12@6	19.23	17.01	0.050	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM QPSK_RB25@0	18.26	16.04	0.040	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 16 QAM_RB25@0	17.18	14.96	0.031	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 64 QAM_RB25@0	16.76	14.54	0.028	7	Pass
n5_5MHz_15kHz_846.5MHz_DFT-s-OFDM 256 QAM_RB25@0	14.73	12.51	0.018	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB1@1	17.48	15.26	0.034	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB1@23	17.46	15.24	0.033	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB13@6	17.67	15.45	0.035	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM QPSK_RB25@0	16.17	13.95	0.025	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 16 QAM_RB25@0	16.17	13.95	0.025	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 64 QAM_RB25@0	15.76	13.54	0.023	7	Pass
n5_5MHz_15kHz_846.5MHz_CP-OFDM 256 QAM_RB25@0	14.68	12.46	0.018	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.12	16.9	0.049	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	19.19	16.97	0.050	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.16	16.94	0.049	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_10MHz_15kHz_829MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.70	16.48	0.044	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB1@1	19.13	16.91	0.049	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB1@50	19.16	16.94	0.049	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB25@12	19.18	16.96	0.050	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM QPSK_RB50@0	18.20	15.98	0.040	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 16 QAM_RB50@0	17.16	14.94	0.031	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 64 QAM_RB50@0	16.68	14.46	0.028	7	Pass
n5_10MHz_15kHz_829MHz_DFT-s-OFDM 256 QAM_RB50@0	14.66	12.44	0.018	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB1@1	17.54	15.32	0.034	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB1@50	17.58	15.36	0.034	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB26@13	17.64	15.42	0.035	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM QPSK_RB52@0	16.13	13.91	0.025	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 16 QAM_RB52@0	16.17	13.95	0.025	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 64 QAM_RB52@0	15.64	13.42	0.022	7	Pass
n5_10MHz_15kHz_829MHz_CP-OFDM 256 QAM_RB52@0	14.63	12.41	0.017	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.22	17	0.050	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	19.14	16.92	0.049	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	19.17	16.95	0.050	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	18.73	16.51	0.045	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.25	17.03	0.050	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@50	19.18	16.96	0.050	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB25@12	19.18	16.96	0.050	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@0	18.21	15.99	0.040	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB50@0	17.19	14.97	0.031	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB50@0	16.68	14.46	0.028	7	Pass
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB50@0	14.66	12.44	0.018	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	17.55	15.33	0.034	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@50	17.64	15.42	0.035	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB26@13	17.68	15.46	0.035	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB52@0	16.19	13.97	0.025	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB52@0	16.22	14.00	0.025	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB52@0	15.71	13.49	0.022	7	Pass
n5_10MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB52@0	15.03	12.81	0.019	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	18.43	16.21	0.042	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@50	18.36	16.14	0.041	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@12	18.42	16.20	0.042	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	17.90	15.68	0.037	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB1@1	18.37	16.15	0.041	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB1@50	18.39	16.17	0.041	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB25@12	18.43	16.21	0.042	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM QPSK_RB50@0	18.38	16.16	0.041	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 16 QAM_RB50@0	17.45	15.23	0.033	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 64 QAM_RB50@0	16.90	14.68	0.029	7	Pass
n5_10MHz_15kHz_844MHz_DFT-s-OFDM 256 QAM_RB50@0	14.86	12.64	0.018	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB1@1	17.78	15.56	0.036	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB1@50	17.76	15.54	0.036	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB26@13	17.85	15.63	0.037	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM QPSK_RB52@0	16.34	14.12	0.026	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 16 QAM_RB52@0	16.41	14.19	0.026	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 64 QAM_RB52@0	15.86	13.64	0.023	7	Pass
n5_10MHz_15kHz_844MHz_CP-OFDM 256 QAM_RB52@0	14.88	12.66	0.018	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.06	16.84	0.048	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.09	16.87	0.049	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.13	16.91	0.049	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.64	16.42	0.044	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB1@1	19.05	16.83	0.048	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB1@77	19.13	16.91	0.049	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB36@18	19.11	16.89	0.049	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM QPSK_RB75@0	18.16	15.94	0.039	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.12	14.90	0.031	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 64 QAM_RB75@0	16.62	14.40	0.028	7	Pass
n5_15MHz_15kHz_831.5MHz_DFT-s-OFDM 256 QAM_RB75@0	14.64	12.42	0.017	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB1@1	17.47	15.25	0.033	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB1@77	17.48	15.26	0.034	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB39@19	17.62	15.40	0.035	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM QPSK_RB79@0	16.15	13.93	0.025	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 16 QAM_RB79@0	16.12	13.90	0.025	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 64 QAM_RB79@0	15.64	13.42	0.022	7	Pass
n5_15MHz_15kHz_831.5MHz_CP-OFDM 256 QAM_RB79@0	14.60	12.38	0.017	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.44	17.22	0.053	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.11	16.89	0.049	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.15	16.93	0.049	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.67	16.45	0.044	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.15	16.93	0.049	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@77	19.13	16.91	0.049	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB36@18	19.17	16.95	0.050	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB75@0	18.15	15.93	0.039	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.15	14.93	0.031	7	Pass
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB75@0	16.68	14.46	0.028	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB75@0	14.65	12.43	0.017	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	17.52	15.30	0.034	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@77	17.59	15.37	0.034	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB39@19	17.69	15.47	0.035	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB79@0	16.20	13.98	0.025	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB79@0	16.19	13.97	0.025	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB79@0	15.72	13.50	0.022	7	Pass
n5_15MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB79@0	14.35	12.13	0.016	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.17	16.95	0.050	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@77	19.12	16.90	0.049	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB36@18	19.16	16.94	0.049	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	18.61	16.39	0.044	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB1@1	19.17	16.95	0.050	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB1@77	19.11	16.89	0.049	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB36@18	19.12	16.90	0.049	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM QPSK_RB75@0	18.10	15.88	0.039	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 16 QAM_RB75@0	17.10	14.88	0.031	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 64 QAM_RB75@0	16.66	14.44	0.028	7	Pass
n5_15MHz_15kHz_841.5MHz_DFT-s-OFDM 256 QAM_RB75@0	14.58	12.36	0.017	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB1@1	17.55	15.33	0.034	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB1@77	17.55	15.33	0.034	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB39@19	17.60	15.38	0.035	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM QPSK_RB79@0	16.14	13.92	0.025	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 16 QAM_RB79@0	16.09	13.87	0.024	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 64 QAM_RB79@0	15.61	13.39	0.022	7	Pass
n5_15MHz_15kHz_841.5MHz_CP-OFDM 256 QAM_RB79@0	14.61	12.39	0.017	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.05	16.83	0.048	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.12	16.90	0.049	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.13	16.91	0.049	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.64	16.42	0.044	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB1@1	19.08	16.86	0.049	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB1@104	19.13	16.91	0.049	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB50@25	19.12	16.90	0.049	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM QPSK_RB100@0	18.13	15.91	0.039	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 16 QAM_RB100@0	17.10	14.88	0.031	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 64 QAM_RB100@0	16.62	14.40	0.028	7	Pass
n5_20MHz_15kHz_834MHz_DFT-s-OFDM 256 QAM_RB100@0	14.69	12.47	0.018	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB1@1	17.47	15.25	0.033	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB1@104	17.49	15.27	0.034	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB53@26	17.61	15.39	0.035	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM QPSK_RB106@0	16.14	13.92	0.025	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 16 QAM_RB106@0	16.14	13.92	0.025	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 64 QAM_RB106@0	15.62	13.40	0.022	7	Pass
n5_20MHz_15kHz_834MHz_CP-OFDM 256 QAM_RB106@0	14.64	12.42	0.017	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.14	16.92	0.049	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.17	16.95	0.050	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.19	16.97	0.050	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.71	16.49	0.045	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@1	19.11	16.89	0.049	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB1@104	19.18	16.96	0.050	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@25	19.17	16.95	0.050	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB100@0	18.17	15.95	0.039	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB100@0	17.18	14.96	0.031	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB100@0	16.67	14.45	0.028	7	Pass
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB100@0	14.70	12.48	0.018	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@1	17.50	15.28	0.034	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB1@104	17.62	15.40	0.035	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB53@26	17.66	15.44	0.035	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB106@0	16.17	13.95	0.025	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_20MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB106@0	16.16	13.94	0.025	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB106@0	15.69	13.47	0.022	7	Pass
n5_20MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB106@0	14.67	12.45	0.018	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@1	19.11	16.89	0.049	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB1@104	19.13	16.91	0.049	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@25	19.14	16.92	0.049	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	18.65	16.43	0.044	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB1@1	19.11	16.89	0.049	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB1@104	19.11	16.89	0.049	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB50@25	19.18	16.96	0.050	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM QPSK_RB100@0	18.16	15.94	0.039	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 16 QAM_RB100@0	17.14	14.92	0.031	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 64 QAM_RB100@0	16.61	14.39	0.027	7	Pass
n5_20MHz_15kHz_839MHz_DFT-s-OFDM 256 QAM_RB100@0	14.67	12.45	0.018	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB1@1	17.49	15.27	0.034	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB1@104	17.51	15.29	0.034	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB53@26	17.67	15.45	0.035	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM QPSK_RB106@0	16.17	13.95	0.025	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM 16 QAM_RB106@0	16.12	13.90	0.025	7	Pass
n5_20MHz_15kHz_839MHz_CP-OFDM 64 QAM_RB106@0	15.62	13.40	0.022	7	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
n5_20MHz_15kHz_839MHz_CP-OFDM 256 QAM_RB106@0	14.63	12.41	0.017	7	Pass

Note:
ERP = Conducted Power(dBm) - L_C(dB) + G_T(dBd)
G_T(dBd) = G_T(dBi) - 2.15
1.Ant Gain = -0.07dBi;
2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB