

Appendix B

E-UTRA Band N2



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1 Effective (Isotropic) Radiated Power Output Data

ANT1:

| NR Band | Bandwidth | SCS | Modulation | Channel | RB Config | Conducted Power(dBm) | EIRP (dBm) | Limit (dBm) | Verdict |
|---------|-----------|-------|------------|---------|-----------------|----------------------|------------|-------------|---------|
| N2 | 5MHz | 15KHz | TM1 | 370500 | Inner_1RB_Left | 23.39 | 21.33 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 370500 | Inner_1RB_Right | 23.45 | 21.39 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 370500 | Inner_Full | 23.37 | 21.31 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 376000 | Inner_1RB_Left | 23.44 | 21.38 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 376000 | Inner_1RB_Right | 23.46 | 21.4 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 376000 | Inner_Full | 23.34 | 21.28 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 381500 | Inner_1RB_Left | 23.36 | 21.3 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 381500 | Inner_1RB_Right | 23.44 | 21.38 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM1 | 381500 | Inner_Full | 23.22 | 21.16 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 370500 | Inner_1RB_Left | 23.33 | 21.27 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 370500 | Inner_1RB_Right | 23.40 | 21.34 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 370500 | Inner_Full | 23.39 | 21.33 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 376000 | Inner_1RB_Left | 23.48 | 21.42 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 376000 | Inner_1RB_Right | 23.35 | 21.29 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 376000 | Inner_Full | 23.45 | 21.39 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 381500 | Inner_1RB_Left | 23.46 | 21.4 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 381500 | Inner_1RB_Right | 23.23 | 21.17 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 381500 | Inner_Full | 23.24 | 21.18 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 370500 | Inner_1RB_Left | 22.78 | 20.72 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 370500 | Inner_1RB_Right | 23.06 | 21 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 370500 | Inner_Full | 22.74 | 20.68 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 376000 | Inner_1RB_Left | 23.04 | 20.98 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 376000 | Inner_1RB_Right | 23.10 | 21.04 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 376000 | Inner_Full | 22.88 | 20.82 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 381500 | Inner_1RB_Left | 22.63 | 20.57 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 381500 | Inner_1RB_Right | 22.38 | 20.32 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 381500 | Inner_Full | 22.29 | 20.23 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 370500 | Inner_1RB_Left | 21.14 | 19.08 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 370500 | Inner_1RB_Right | 21.59 | 19.53 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 370500 | Inner_Full | 21.38 | 19.32 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 376000 | Inner_1RB_Left | 21.44 | 19.38 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 376000 | Inner_1RB_Right | 21.43 | 19.37 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 376000 | Inner_Full | 21.50 | 19.44 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 381500 | Inner_1RB_Left | 20.96 | 18.9 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 381500 | Inner_1RB_Right | 20.72 | 18.66 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 381500 | Inner_Full | 20.92 | 18.86 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 370500 | Inner_1RB_Left | 19.79 | 17.73 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 370500 | Inner_1RB_Right | 20.02 | 17.96 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 370500 | Inner_Full | 19.92 | 17.86 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 376000 | Inner_1RB_Left | 19.98 | 17.92 | 33 | PASS |



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| | | | | | | | | | |
|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 5MHz | 15KHz | TM5 | 376000 | Inner_1RB_Right | 19.90 | 17.84 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 376000 | Inner_Full | 19.83 | 17.77 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 381500 | Inner_1RB_Left | 19.61 | 17.55 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 381500 | Inner_1RB_Right | 19.35 | 17.29 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 381500 | Inner_Full | 19.44 | 17.38 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 370500 | Inner_1RB_Left | 23.04 | 20.98 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 370500 | Inner_1RB_Right | 23.12 | 21.06 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 370500 | Inner_Full | 22.94 | 20.88 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 376000 | Inner_1RB_Left | 22.83 | 20.77 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 376000 | Inner_1RB_Right | 22.03 | 19.97 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 376000 | Inner_Full | 22.10 | 20.04 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 381500 | Inner_1RB_Left | 22.49 | 20.43 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 381500 | Inner_1RB_Right | 22.26 | 20.2 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 381500 | Inner_Full | 21.62 | 19.56 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 370500 | Inner_1RB_Left | 21.30 | 19.24 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 370500 | Inner_1RB_Right | 21.81 | 19.75 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 370500 | Inner_Full | 21.60 | 19.54 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 376000 | Inner_1RB_Left | 21.71 | 19.65 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 376000 | Inner_1RB_Right | 21.77 | 19.71 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 376000 | Inner_Full | 21.80 | 19.74 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 381500 | Inner_1RB_Left | 21.28 | 19.22 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 381500 | Inner_1RB_Right | 21.09 | 19.03 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 381500 | Inner_Full | 21.25 | 19.19 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 370500 | Inner_1RB_Left | 20.25 | 18.19 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 370500 | Inner_1RB_Right | 20.71 | 18.65 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 370500 | Inner_Full | 20.27 | 18.21 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 376000 | Inner_1RB_Left | 20.65 | 18.59 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 376000 | Inner_1RB_Right | 20.66 | 18.6 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 376000 | Inner_Full | 20.45 | 18.39 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 381500 | Inner_1RB_Left | 20.21 | 18.15 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 381500 | Inner_1RB_Right | 19.97 | 17.91 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 381500 | Inner_Full | 19.90 | 17.84 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 370500 | Inner_1RB_Left | 17.62 | 15.56 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 370500 | Inner_1RB_Right | 17.92 | 15.86 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 370500 | Inner_Full | 17.89 | 15.83 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 376000 | Inner_1RB_Left | 17.87 | 15.81 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 376000 | Inner_1RB_Right | 17.87 | 15.81 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 376000 | Inner_Full | 17.23 | 15.17 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 381500 | Inner_1RB_Left | 17.59 | 15.53 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 381500 | Inner_1RB_Right | 17.31 | 15.25 | 33 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 381500 | Inner_Full | 17.76 | 15.7 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 371000 | Inner_1RB_Left | 23.39 | 21.33 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 371000 | Inner_1RB_Right | 23.29 | 21.23 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 371000 | Inner_Full | 23.18 | 21.12 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 376000 | Inner_1RB_Left | 23.41 | 21.35 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 376000 | Inner_1RB_Right | 23.45 | 21.39 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 376000 | Inner_Full | 23.46 | 21.4 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 381000 | Inner_1RB_Left | 23.45 | 21.39 | 33 | PASS |



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|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 10MHz | 15KHz | TM1 | 381000 | Inner_1RB_Right | 23.33 | 21.27 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 381000 | Inner_Full | 23.40 | 21.34 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 371000 | Inner_1RB_Left | 23.44 | 21.38 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 371000 | Inner_1RB_Right | 23.31 | 21.25 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 371000 | Inner_Full | 23.46 | 21.4 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 376000 | Inner_1RB_Left | 23.34 | 21.28 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 376000 | Inner_1RB_Right | 23.40 | 21.34 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 376000 | Inner_Full | 23.41 | 21.35 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 381000 | Inner_1RB_Left | 23.21 | 21.15 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 381000 | Inner_1RB_Right | 23.25 | 21.19 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 381000 | Inner_Full | 23.45 | 21.39 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 371000 | Inner_1RB_Left | 22.91 | 20.85 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 371000 | Inner_1RB_Right | 22.72 | 20.66 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 371000 | Inner_Full | 22.8 | 20.74 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 376000 | Inner_1RB_Left | 23.06 | 21 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 376000 | Inner_1RB_Right | 23.06 | 21 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 376000 | Inner_Full | 22.99 | 20.93 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 381000 | Inner_1RB_Left | 23.09 | 21.03 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 381000 | Inner_1RB_Right | 22.34 | 20.28 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 381000 | Inner_Full | 22.53 | 20.47 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 371000 | Inner_1RB_Left | 21.81 | 19.75 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 371000 | Inner_1RB_Right | 22.03 | 19.97 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 371000 | Inner_Full | 21.76 | 19.7 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 376000 | Inner_1RB_Left | 21.91 | 19.85 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 376000 | Inner_1RB_Right | 21.94 | 19.88 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 376000 | Inner_Full | 21.56 | 19.5 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 381000 | Inner_1RB_Left | 21.81 | 19.75 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 381000 | Inner_1RB_Right | 21.14 | 19.08 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 381000 | Inner_Full | 21.11 | 19.05 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 371000 | Inner_1RB_Left | 20.07 | 18.01 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 371000 | Inner_1RB_Right | 20.21 | 18.15 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 371000 | Inner_Full | 20.09 | 18.03 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 376000 | Inner_1RB_Left | 20.14 | 18.08 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 376000 | Inner_1RB_Right | 20.11 | 18.05 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 376000 | Inner_Full | 19.90 | 17.84 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 381000 | Inner_1RB_Left | 19.94 | 17.88 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 381000 | Inner_1RB_Right | 19.98 | 17.92 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 381000 | Inner_Full | 19.61 | 17.55 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 371000 | Inner_1RB_Left | 22.17 | 20.11 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 371000 | Inner_1RB_Right | 22.14 | 20.08 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 371000 | Inner_Full | 22.60 | 20.54 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 376000 | Inner_1RB_Left | 22.39 | 20.33 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 376000 | Inner_1RB_Right | 22.32 | 20.26 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 376000 | Inner_Full | 22.38 | 20.32 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 381000 | Inner_1RB_Left | 22.81 | 20.75 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 381000 | Inner_1RB_Right | 22.68 | 20.62 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 381000 | Inner_Full | 22.83 | 20.77 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 371000 | Inner_1RB_Left | 21.55 | 19.49 | 33 | PASS |



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| | | | | | | | | | |
|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 10MHz | 15KHz | TM7 | 371000 | Inner_1RB_Right | 22.03 | 19.97 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 371000 | Inner_Full | 22.20 | 20.14 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 376000 | Inner_1RB_Left | 21.98 | 19.92 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 376000 | Inner_1RB_Right | 22.07 | 20.01 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 376000 | Inner_Full | 21.95 | 19.89 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 381000 | Inner_1RB_Left | 22.00 | 19.94 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 381000 | Inner_1RB_Right | 21.01 | 18.95 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 381000 | Inner_Full | 21.47 | 19.41 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 371000 | Inner_1RB_Left | 20.95 | 18.89 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 371000 | Inner_1RB_Right | 21.08 | 19.02 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 371000 | Inner_Full | 20.76 | 18.7 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 376000 | Inner_1RB_Left | 21.13 | 19.07 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 376000 | Inner_1RB_Right | 21.10 | 19.04 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 376000 | Inner_Full | 20.51 | 18.45 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 381000 | Inner_1RB_Left | 20.85 | 18.79 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 381000 | Inner_1RB_Right | 20.20 | 18.14 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 381000 | Inner_Full | 20.00 | 17.94 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 371000 | Inner_1RB_Left | 17.89 | 15.83 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 371000 | Inner_1RB_Right | 17.52 | 15.46 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 371000 | Inner_Full | 17.26 | 15.2 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 376000 | Inner_1RB_Left | 17.98 | 15.92 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 376000 | Inner_1RB_Right | 17.21 | 15.15 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 376000 | Inner_Full | 17.96 | 15.9 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 381000 | Inner_1RB_Left | 17.94 | 15.88 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 381000 | Inner_1RB_Right | 17.84 | 15.78 | 33 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 381000 | Inner_Full | 17.56 | 15.5 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 371500 | Inner_1RB_Left | 23.42 | 21.36 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 371500 | Inner_1RB_Right | 23.30 | 21.24 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 371500 | Inner_Full | 23.34 | 21.28 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 376000 | Inner_1RB_Left | 23.40 | 21.34 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 376000 | Inner_1RB_Right | 23.33 | 21.27 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 376000 | Inner_Full | 23.42 | 21.36 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 380500 | Inner_1RB_Left | 23.36 | 21.3 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 380500 | Inner_1RB_Right | 23.41 | 21.35 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 380500 | Inner_Full | 23.39 | 21.33 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 371500 | Inner_1RB_Left | 23.35 | 21.29 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 371500 | Inner_1RB_Right | 23.40 | 21.34 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 371500 | Inner_Full | 23.46 | 21.4 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 376000 | Inner_1RB_Left | 22.71 | 20.65 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 376000 | Inner_1RB_Right | 23.21 | 21.15 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 376000 | Inner_Full | 23.39 | 21.33 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 380500 | Inner_1RB_Left | 23.33 | 21.27 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 380500 | Inner_1RB_Right | 23.21 | 21.15 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 380500 | Inner_Full | 23.46 | 21.4 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 371500 | Inner_1RB_Left | 22.90 | 20.84 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 371500 | Inner_1RB_Right | 23.38 | 21.32 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 371500 | Inner_Full | 23.42 | 21.36 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 376000 | Inner_1RB_Left | 23.29 | 21.23 | 33 | PASS |



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|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 15MHz | 15KHz | TM3 | 376000 | Inner_1RB_Right | 23.41 | 21.35 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 376000 | Inner_Full | 23.05 | 20.99 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 380500 | Inner_1RB_Left | 23.14 | 21.08 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 380500 | Inner_1RB_Right | 22.31 | 20.25 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 380500 | Inner_Full | 22.95 | 20.89 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 371500 | Inner_1RB_Left | 21.60 | 19.54 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 371500 | Inner_1RB_Right | 21.66 | 19.6 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 371500 | Inner_Full | 21.95 | 19.89 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 376000 | Inner_1RB_Left | 21.67 | 19.61 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 376000 | Inner_1RB_Right | 21.92 | 19.86 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 376000 | Inner_Full | 21.59 | 19.53 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 380500 | Inner_1RB_Left | 21.57 | 19.51 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 380500 | Inner_1RB_Right | 21.07 | 19.01 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 380500 | Inner_Full | 21.56 | 19.5 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 371500 | Inner_1RB_Left | 19.84 | 17.78 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 371500 | Inner_1RB_Right | 19.98 | 17.92 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 371500 | Inner_Full | 19.92 | 17.86 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 376000 | Inner_1RB_Left | 19.89 | 17.83 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 376000 | Inner_1RB_Right | 19.55 | 17.49 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 376000 | Inner_Full | 19.67 | 17.61 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 380500 | Inner_1RB_Left | 19.60 | 17.54 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 380500 | Inner_1RB_Right | 19.70 | 17.64 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 380500 | Inner_Full | 19.85 | 17.79 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 371500 | Inner_1RB_Left | 22.79 | 20.73 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 371500 | Inner_1RB_Right | 22.50 | 20.44 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 371500 | Inner_Full | 22.57 | 20.51 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 376000 | Inner_1RB_Left | 22.34 | 20.28 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 376000 | Inner_1RB_Right | 22.46 | 20.4 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 376000 | Inner_Full | 22.35 | 20.29 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 380500 | Inner_1RB_Left | 22.32 | 20.26 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 380500 | Inner_1RB_Right | 22.21 | 20.15 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 380500 | Inner_Full | 22.70 | 20.64 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 371500 | Inner_1RB_Left | 21.54 | 19.48 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 371500 | Inner_1RB_Right | 22.05 | 19.99 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 371500 | Inner_Full | 22.04 | 19.98 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 376000 | Inner_1RB_Left | 22.06 | 20 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 376000 | Inner_1RB_Right | 22.20 | 20.14 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 376000 | Inner_Full | 21.96 | 19.9 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 380500 | Inner_1RB_Left | 21.91 | 19.85 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 380500 | Inner_1RB_Right | 20.84 | 18.78 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 380500 | Inner_Full | 21.76 | 19.7 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 371500 | Inner_1RB_Left | 20.97 | 18.91 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 371500 | Inner_1RB_Right | 21.01 | 18.95 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 371500 | Inner_Full | 20.99 | 18.93 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 376000 | Inner_1RB_Left | 20.75 | 18.69 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 376000 | Inner_1RB_Right | 20.80 | 18.74 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 376000 | Inner_Full | 20.58 | 18.52 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 380500 | Inner_1RB_Left | 20.88 | 18.82 | 33 | PASS |



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|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 15MHz | 15KHz | TM8 | 380500 | Inner_1RB_Right | 20.34 | 18.28 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 380500 | Inner_Full | 20.40 | 18.34 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 371500 | Inner_1RB_Left | 17.78 | 15.72 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 371500 | Inner_1RB_Right | 17.61 | 15.55 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 371500 | Inner_Full | 17.79 | 15.73 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 376000 | Inner_1RB_Left | 17.86 | 15.8 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 376000 | Inner_1RB_Right | 17.66 | 15.6 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 376000 | Inner_Full | 17.90 | 15.84 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 380500 | Inner_1RB_Left | 17.93 | 15.87 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 380500 | Inner_1RB_Right | 17.90 | 15.84 | 33 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 380500 | Inner_Full | 17.48 | 15.42 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 372000 | Inner_1RB_Left | 23.30 | 21.24 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 372000 | Inner_1RB_Right | 23.31 | 21.25 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 372000 | Inner_Full | 23.39 | 21.33 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 376000 | Inner_1RB_Left | 23.42 | 21.36 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 376000 | Inner_1RB_Right | 23.47 | 21.41 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 376000 | Inner_Full | 23.17 | 21.11 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 380000 | Inner_1RB_Left | 23.28 | 21.22 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 380000 | Inner_1RB_Right | 23.4 | 21.34 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 380000 | Inner_Full | 23.44 | 21.38 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 372000 | Inner_1RB_Left | 23.26 | 21.2 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 372000 | Inner_1RB_Right | 23.27 | 21.21 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 372000 | Inner_Full | 23.36 | 21.3 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 376000 | Inner_1RB_Left | 23.35 | 21.29 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 376000 | Inner_1RB_Right | 23.30 | 21.24 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 376000 | Inner_Full | 23.40 | 21.34 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 380000 | Inner_1RB_Left | 23.23 | 21.17 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 380000 | Inner_1RB_Right | 23.26 | 21.2 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 380000 | Inner_Full | 23.30 | 21.24 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 372000 | Inner_1RB_Left | 22.48 | 20.42 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 372000 | Inner_1RB_Right | 22.35 | 20.29 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 372000 | Inner_Full | 22.56 | 20.5 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 376000 | Inner_1RB_Left | 22.47 | 20.41 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 376000 | Inner_1RB_Right | 22.58 | 20.52 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 376000 | Inner_Full | 22.30 | 20.24 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 380000 | Inner_1RB_Left | 22.41 | 20.35 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 380000 | Inner_1RB_Right | 22.40 | 20.34 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 380000 | Inner_Full | 22.44 | 20.38 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 372000 | Inner_1RB_Left | 20.89 | 18.83 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 372000 | Inner_1RB_Right | 21.67 | 19.61 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 372000 | Inner_Full | 22.02 | 19.96 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 376000 | Inner_1RB_Left | 22.04 | 19.98 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 376000 | Inner_1RB_Right | 22.08 | 20.02 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 376000 | Inner_Full | 21.67 | 19.61 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 380000 | Inner_1RB_Left | 19.52 | 17.46 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 380000 | Inner_1RB_Right | 21.27 | 19.21 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 380000 | Inner_Full | 21.94 | 19.88 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 372000 | Inner_1RB_Left | 19.84 | 17.78 | 33 | PASS |



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|----|-------|-------|-----|--------|-----------------|-------|-------|----|------|
| N2 | 20MHz | 15KHz | TM5 | 372000 | Inner_1RB_Right | 19.28 | 17.22 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 372000 | Inner_Full | 19.96 | 17.9 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 376000 | Inner_1RB_Left | 19.94 | 17.88 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 376000 | Inner_1RB_Right | 20.08 | 18.02 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 376000 | Inner_Full | 19.93 | 17.87 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 380000 | Inner_1RB_Left | 19.85 | 17.79 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 380000 | Inner_1RB_Right | 19.24 | 17.18 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 380000 | Inner_Full | 19.45 | 17.39 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 372000 | Inner_1RB_Left | 23.27 | 21.21 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 372000 | Inner_1RB_Right | 22.32 | 20.26 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 372000 | Inner_Full | 22.41 | 20.35 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 376000 | Inner_1RB_Left | 22.40 | 20.34 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 376000 | Inner_1RB_Right | 22.92 | 20.86 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 376000 | Inner_Full | 22.31 | 20.25 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 380000 | Inner_1RB_Left | 23.28 | 21.22 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 380000 | Inner_1RB_Right | 22.53 | 20.47 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 380000 | Inner_Full | 22.62 | 20.56 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 372000 | Inner_1RB_Left | 21.55 | 19.49 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 372000 | Inner_1RB_Right | 22.08 | 20.02 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 372000 | Inner_Full | 22.57 | 20.51 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 376000 | Inner_1RB_Left | 22.19 | 20.13 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 376000 | Inner_1RB_Right | 22.22 | 20.16 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 376000 | Inner_Full | 21.96 | 19.9 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 380000 | Inner_1RB_Left | 22.09 | 20.03 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 380000 | Inner_1RB_Right | 20.84 | 18.78 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 380000 | Inner_Full | 22.24 | 20.18 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 372000 | Inner_1RB_Left | 20.33 | 18.27 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 372000 | Inner_1RB_Right | 20.72 | 18.66 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 372000 | Inner_Full | 21.09 | 19.03 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 376000 | Inner_1RB_Left | 20.76 | 18.7 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 376000 | Inner_1RB_Right | 20.78 | 18.72 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 376000 | Inner_Full | 20.64 | 18.58 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 380000 | Inner_1RB_Left | 20.63 | 18.57 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 380000 | Inner_1RB_Right | 20.13 | 18.07 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 380000 | Inner_Full | 20.95 | 18.89 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 372000 | Inner_1RB_Left | 17.81 | 15.75 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 372000 | Inner_1RB_Right | 17.93 | 15.87 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 372000 | Inner_Full | 17.76 | 15.7 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 376000 | Inner_1RB_Left | 17.92 | 15.86 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 376000 | Inner_1RB_Right | 17.95 | 15.89 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 376000 | Inner_Full | 17.44 | 15.38 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 380000 | Inner_1RB_Left | 17.86 | 15.8 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 380000 | Inner_1RB_Right | 17.24 | 15.18 | 33 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 380000 | Inner_Full | 17.40 | 15.34 | 33 | PASS |

Note:

a: For getting the EIRP (Efficient Isotropic Radiated Power) in substitution method, the following formula should be taken to calculate it,

$$\text{EIRP [dBm]} = \text{Conducted Power [dBm]} + \text{Gain [dBi]}$$



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ERP [dBm] = Conducted Power [dBm] + Gain [dBi] -2.15



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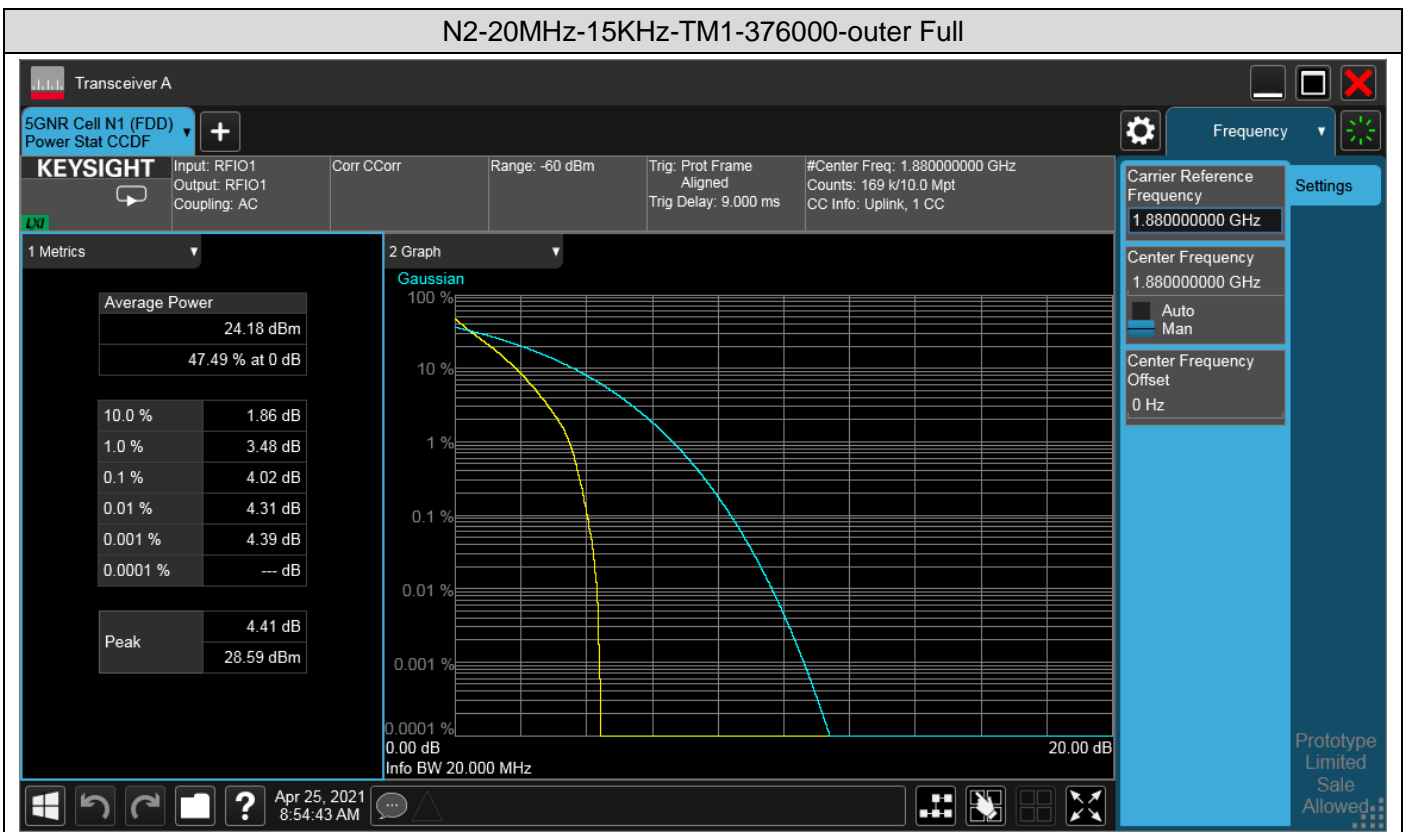
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2 Peak-to-Average Ratio

2.1 Test Results

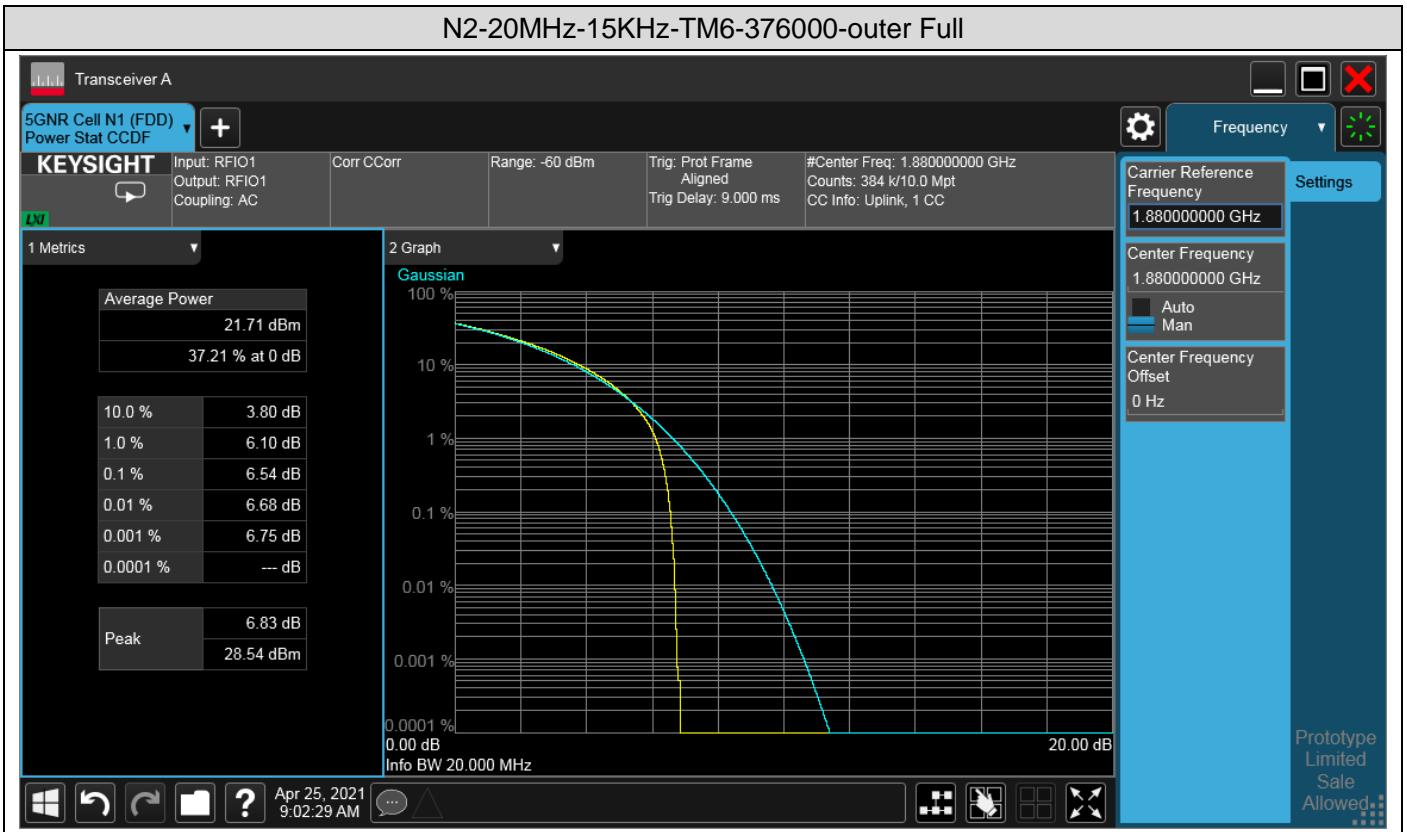
| NR Band | Bandwidth | SCS | Modulation | Channel | RB Config | Result (dB) | Limit (dBm) | Verdict |
|---------|-----------|-------|------------|---------|------------|-------------|-------------|---------|
| N2 | 20MHz | 15KHz | TM1 | 376000 | Outer Full | 4.02 | 13 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 376000 | Outer Full | 6.54 | 13 | PASS |

2.2 Test Plots



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REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report.



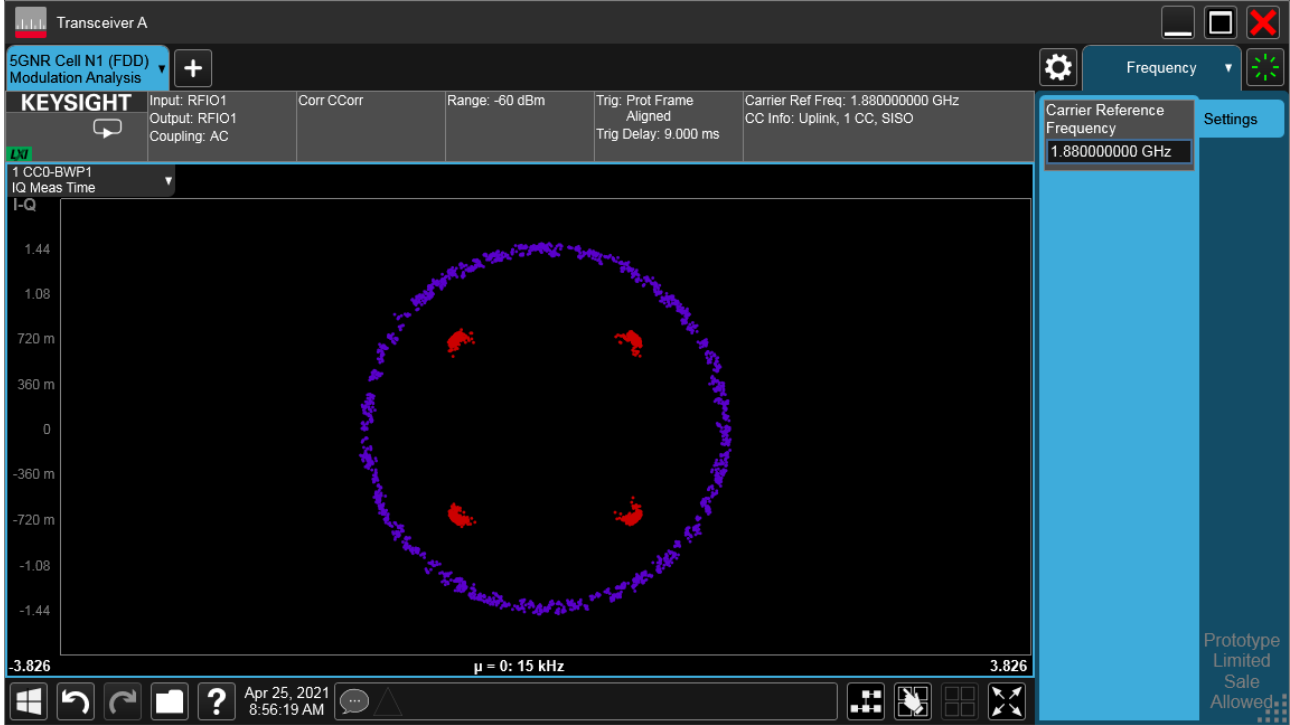
3 Modulation Characteristics

3.1 Test Plots

3.1.1 Test Band = N2

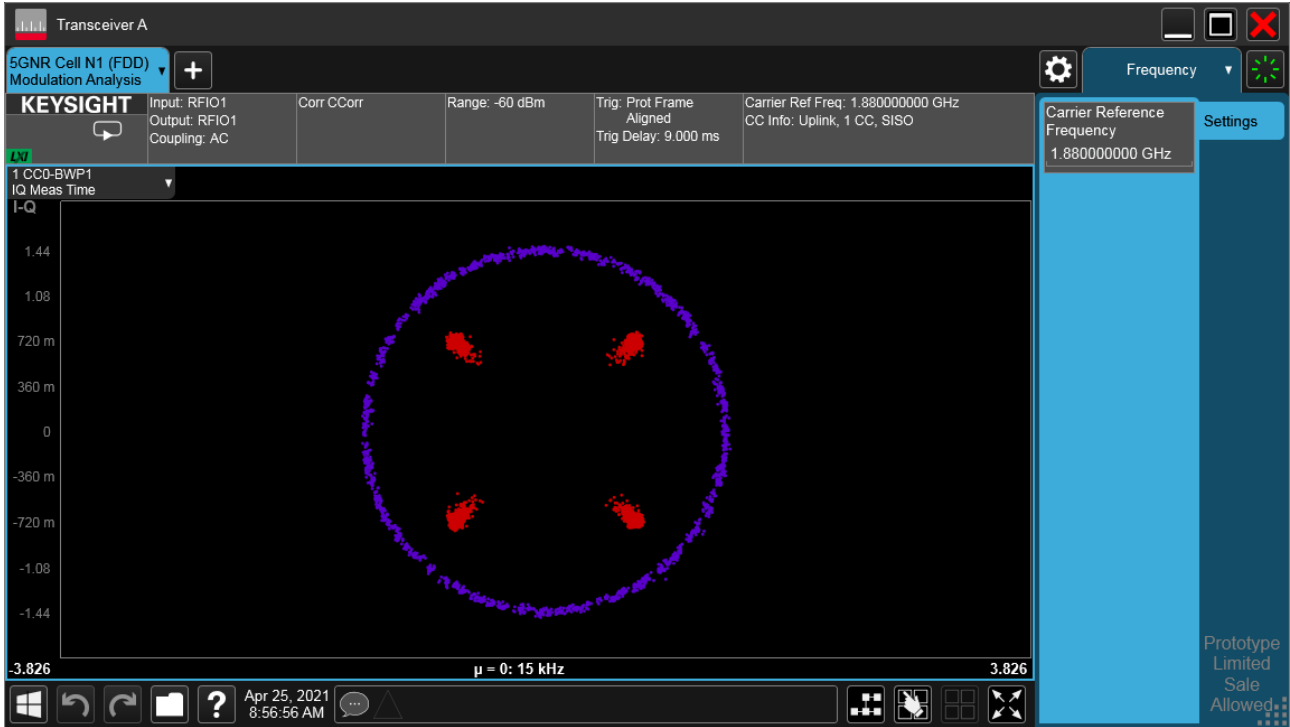
3.1.1.1 Test Mode = TM1 20MHz

3.1.1.1.1 Test Channel = MCH



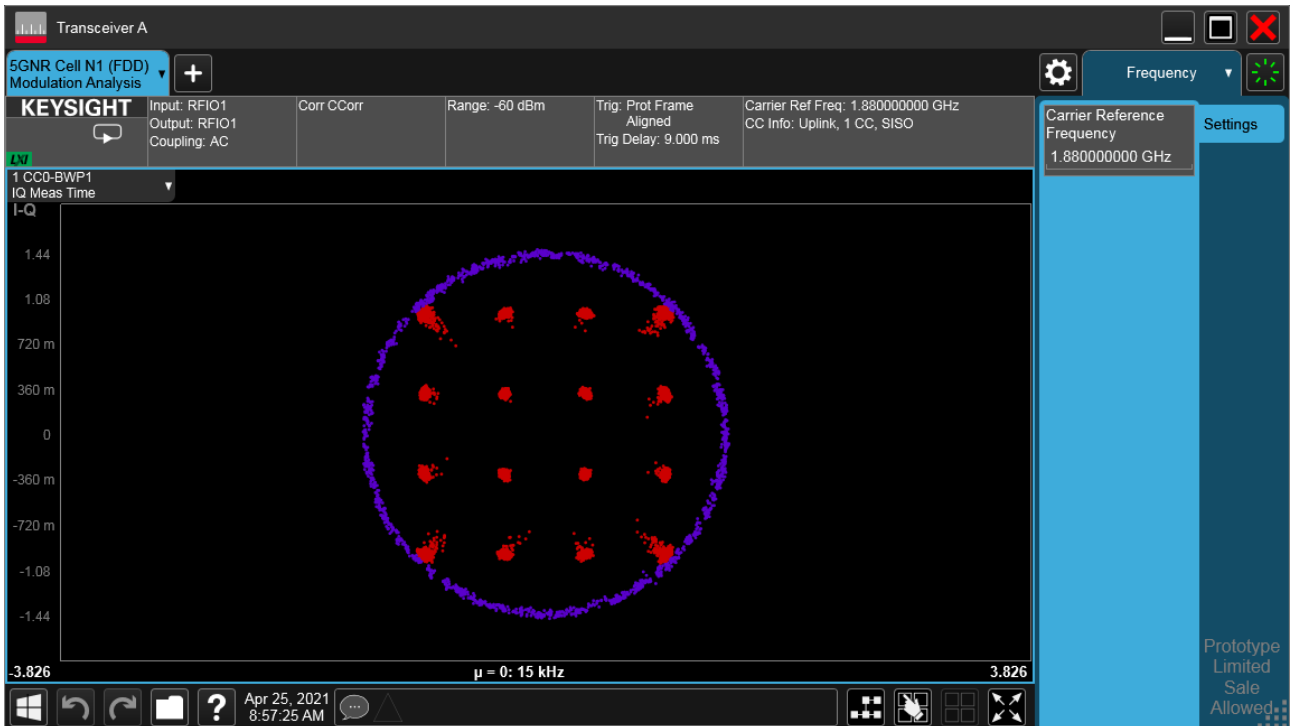
3.1.1.2 Test Mode = TM2 20MHz

3.1.1.2.1 Test Channel = MCH



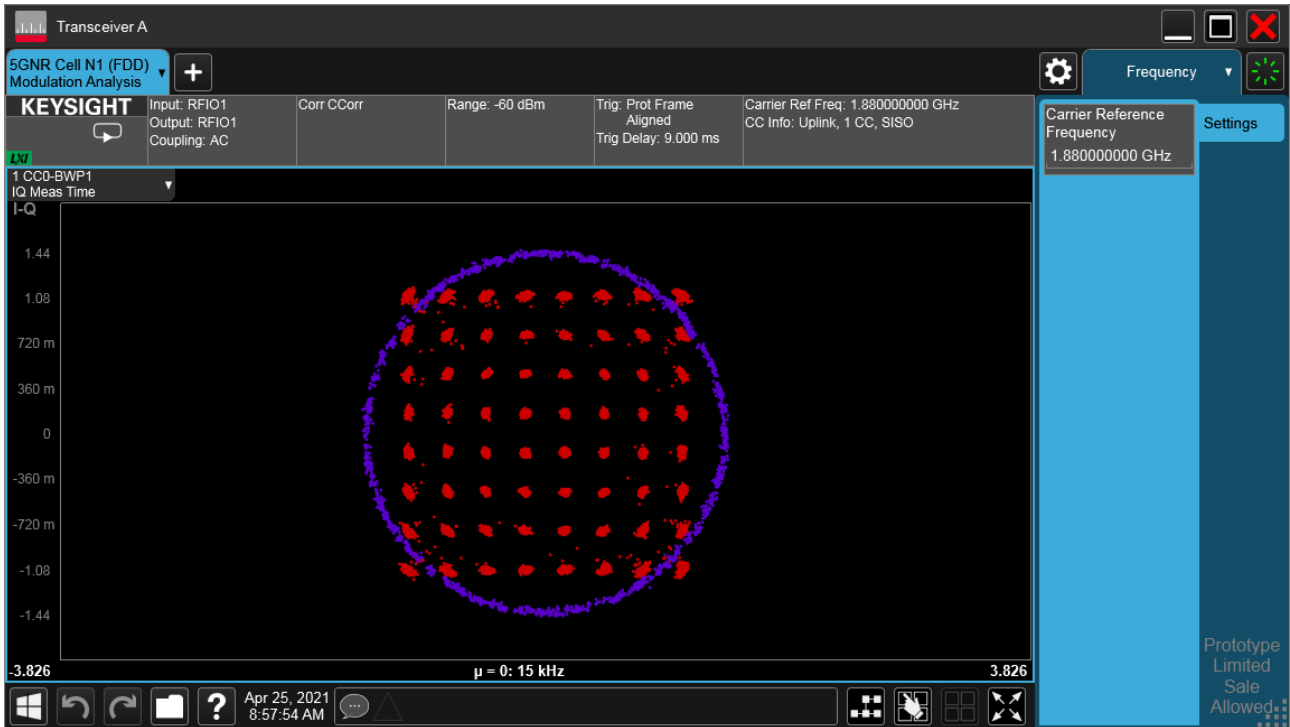
3.1.1.3 Test Mode = TM3 20MHz

3.1.1.3.1 Test Channel = MCH

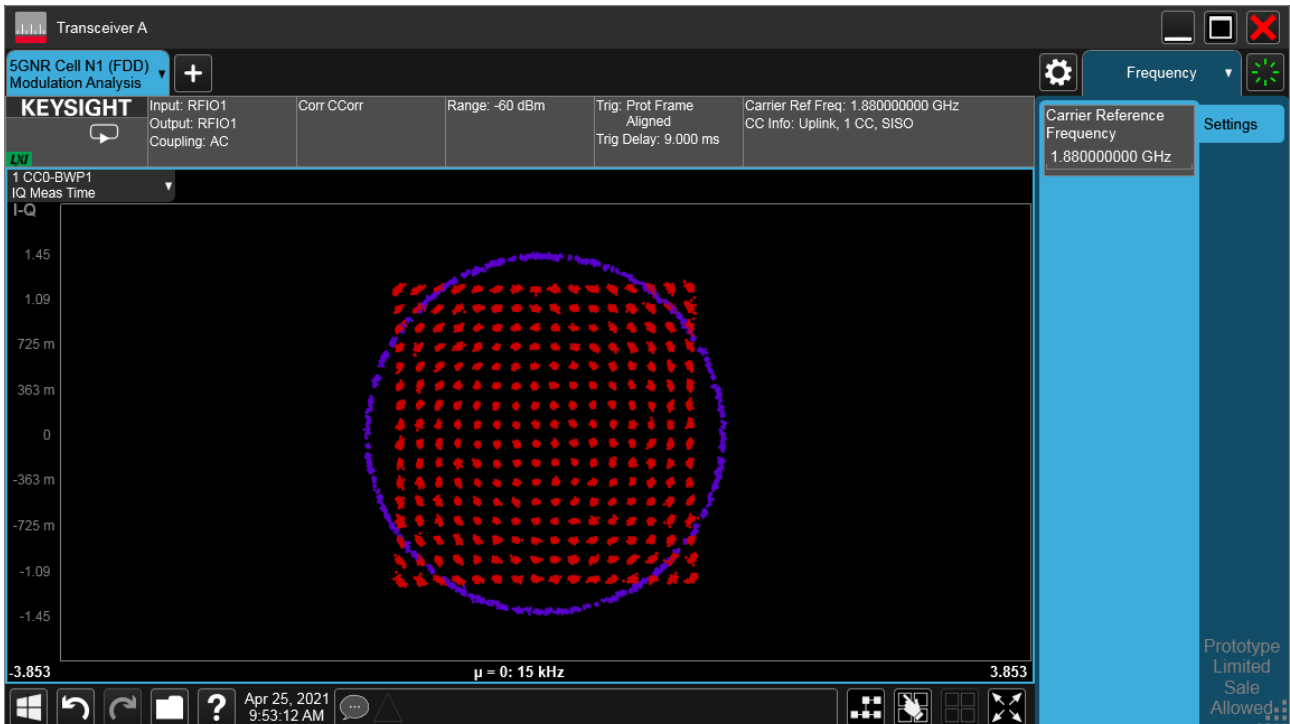


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3.1.1.4 Test Mode = TM4 20MHz
3.1.1.4.1 Test Channel = MCH

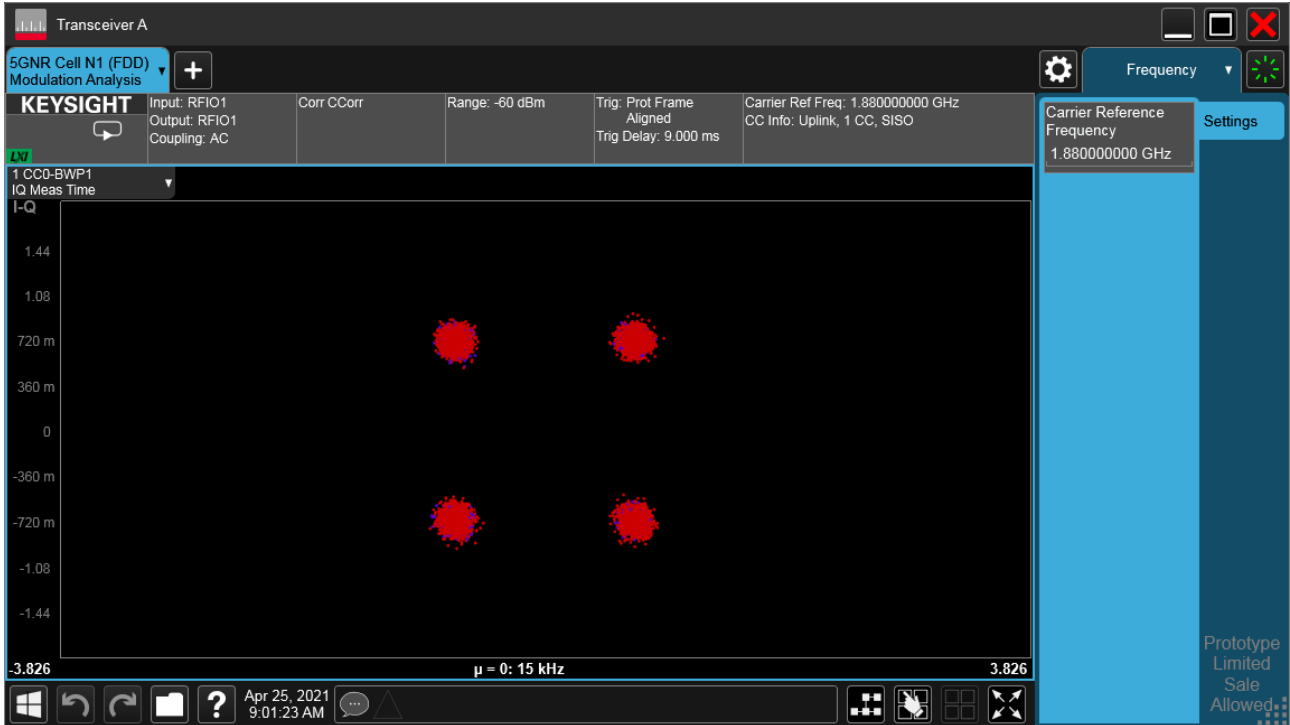


3.1.1.5 Test Mode = TM5 20MHz
3.1.1.5.1 Test Channel = MCH

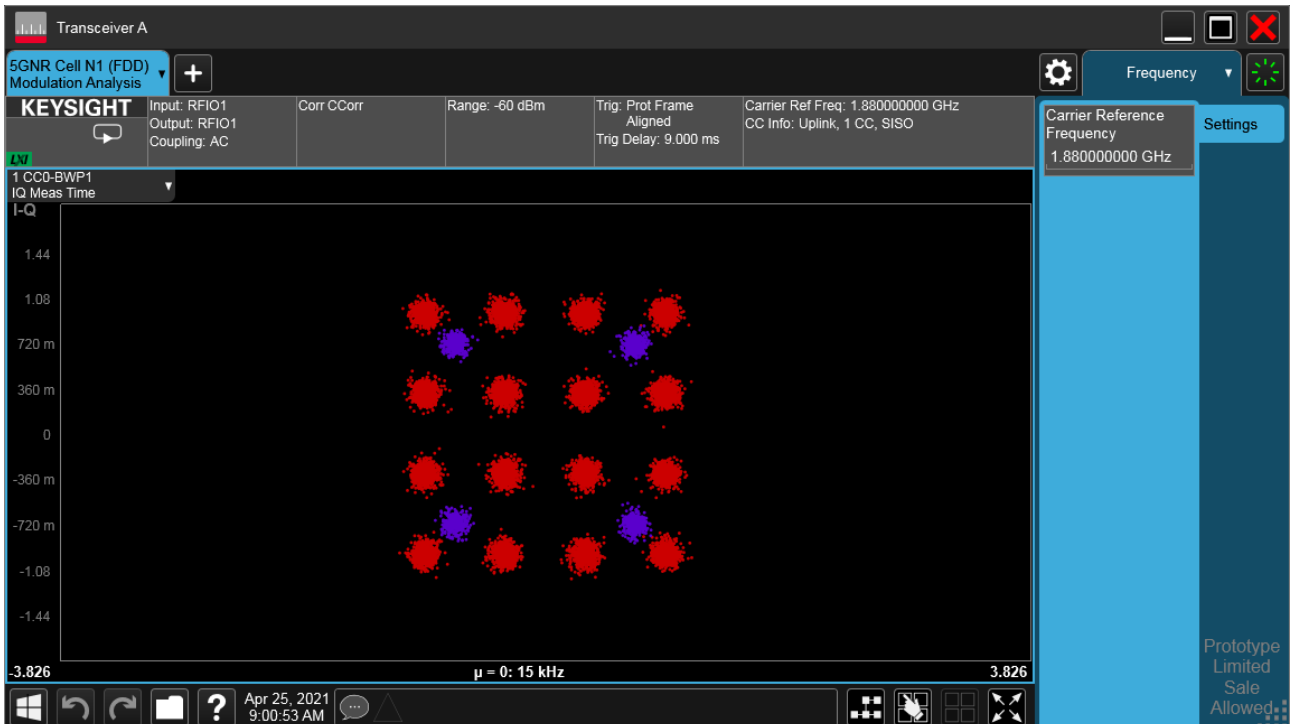


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3.1.1.6 Test Mode = TM6 20MHz
3.1.1.6.1 Test Channel = MCH

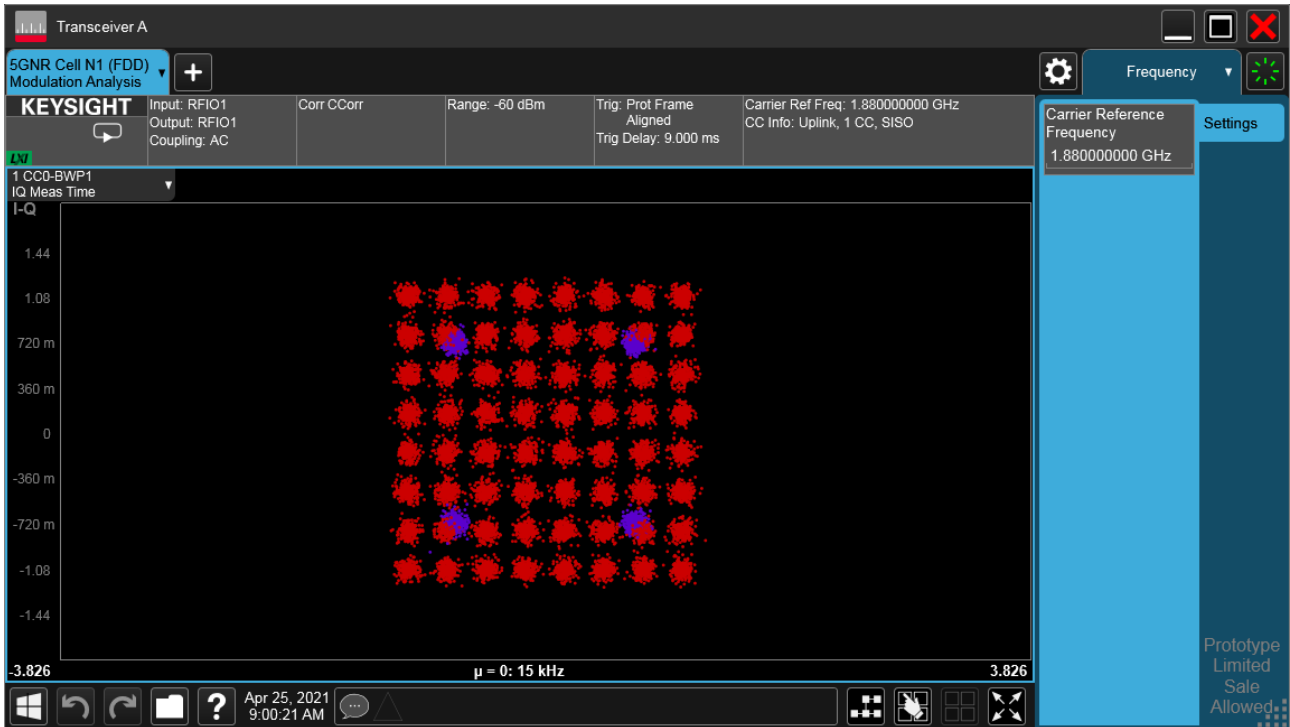


3.1.1.7 Test Mode = TM7 20MHz
3.1.1.7.1 Test Channel = MCH

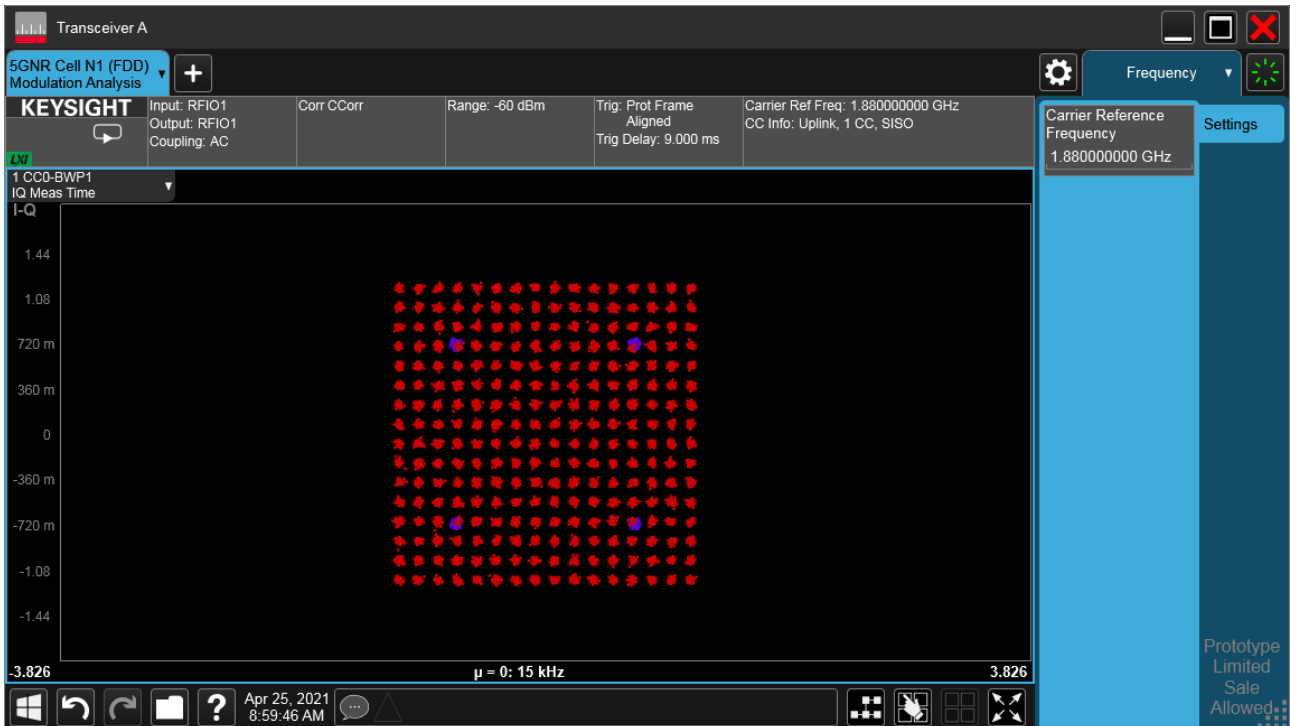


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3.1.1.8 Test Mode = TM8 20MHz
3.1.1.8.1 Test Channel = MCH



3.1.1.9 Test Mode = TM9 20MHz
3.1.1.9.1 Test Channel = MCH



REMARK:

- 1) All antenna and all modulation had been tested, but only the worst case data displayed in this report



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4 Occupied Bandwidth & 26dB Emission Bandwidth

4.1 Test Results

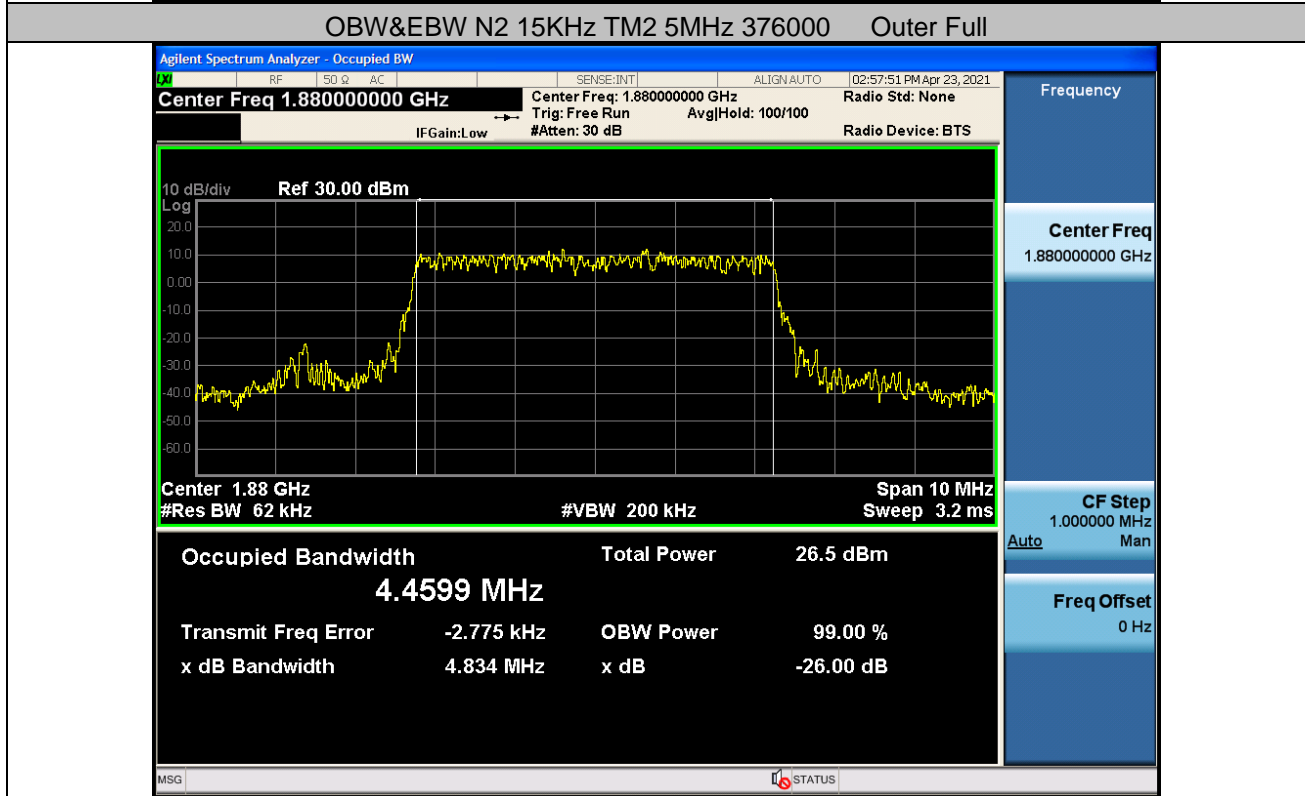
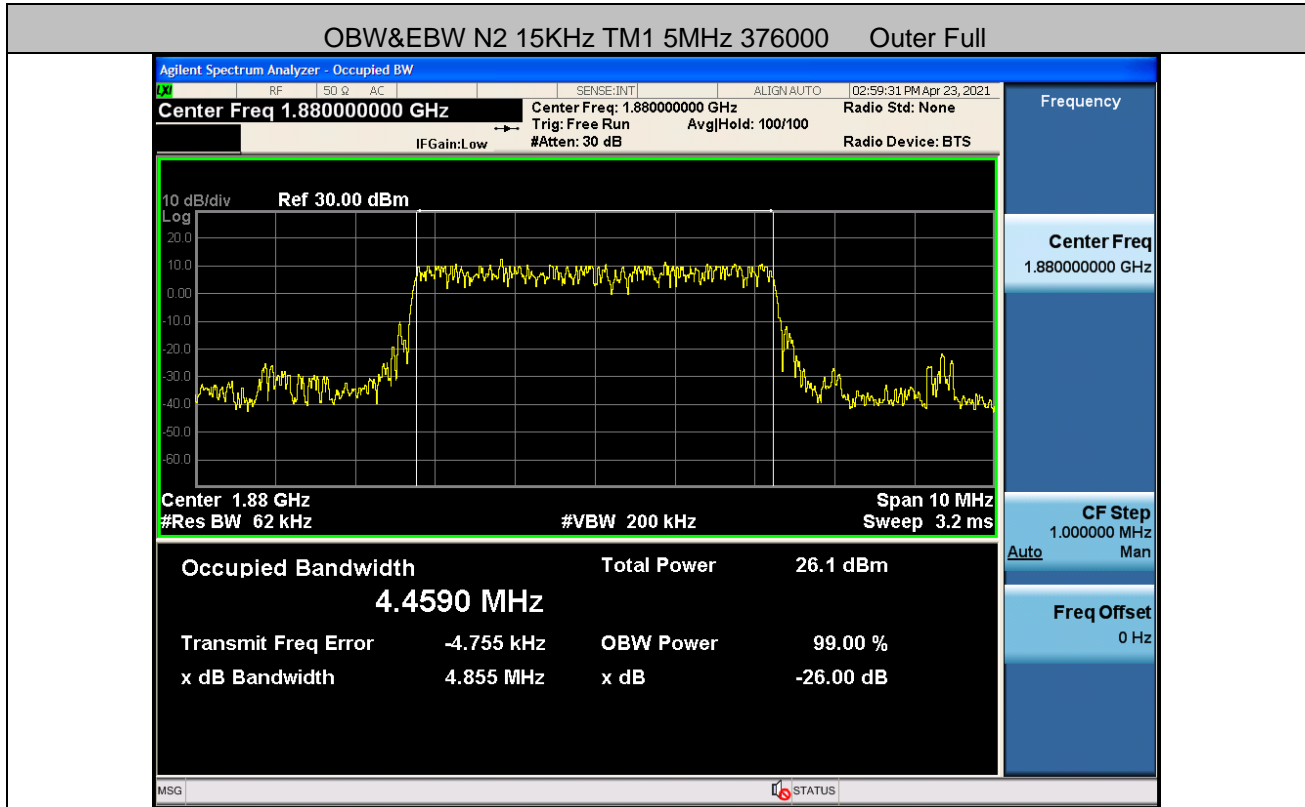
| NR Band | Bandwidth | SCS | Modulation | Channel | RB Config | OBW (MHz) | EBW (MHz) | Verdict |
|---------|-----------|-------|------------|---------|------------|-----------|-----------|---------|
| N2 | 5MHz | 15KHz | TM1 | 376000 | Outer Full | 4.46 | 4.86 | PASS |
| N2 | 5MHz | 15KHz | TM2 | 376000 | Outer Full | 4.46 | 4.83 | PASS |
| N2 | 5MHz | 15KHz | TM3 | 376000 | Outer Full | 4.45 | 4.78 | PASS |
| N2 | 5MHz | 15KHz | TM4 | 376000 | Outer Full | 4.46 | 4.77 | PASS |
| N2 | 5MHz | 15KHz | TM5 | 376000 | Outer Full | 4.47 | 4.74 | PASS |
| N2 | 5MHz | 15KHz | TM6 | 376000 | Outer Full | 4.48 | 4.81 | PASS |
| N2 | 5MHz | 15KHz | TM7 | 376000 | Outer Full | 4.48 | 4.72 | PASS |
| N2 | 5MHz | 15KHz | TM8 | 376000 | Outer Full | 4.45 | 4.82 | PASS |
| N2 | 5MHz | 15KHz | TM9 | 376000 | Outer Full | 4.46 | 4.81 | PASS |
| N2 | 10MHz | 15KHz | TM1 | 376000 | Outer Full | 8.89 | 9.28 | PASS |
| N2 | 10MHz | 15KHz | TM2 | 376000 | Outer Full | 8.89 | 9.28 | PASS |
| N2 | 10MHz | 15KHz | TM3 | 376000 | Outer Full | 8.89 | 9.28 | PASS |
| N2 | 10MHz | 15KHz | TM4 | 376000 | Outer Full | 8.91 | 9.32 | PASS |
| N2 | 10MHz | 15KHz | TM5 | 376000 | Outer Full | 8.86 | 9.43 | PASS |
| N2 | 10MHz | 15KHz | TM6 | 376000 | Outer Full | 8.91 | 9.47 | PASS |
| N2 | 10MHz | 15KHz | TM7 | 376000 | Outer Full | 8.89 | 9.32 | PASS |
| N2 | 10MHz | 15KHz | TM8 | 376000 | Outer Full | 8.92 | 9.37 | PASS |
| N2 | 10MHz | 15KHz | TM9 | 376000 | Outer Full | 8.91 | 9.46 | PASS |
| N2 | 15MHz | 15KHz | TM1 | 376000 | Outer Full | 13.40 | 14.11 | PASS |
| N2 | 15MHz | 15KHz | TM2 | 376000 | Outer Full | 13.43 | 13.87 | PASS |
| N2 | 15MHz | 15KHz | TM3 | 376000 | Outer Full | 13.39 | 13.93 | PASS |
| N2 | 15MHz | 15KHz | TM4 | 376000 | Outer Full | 13.38 | 13.85 | PASS |
| N2 | 15MHz | 15KHz | TM5 | 376000 | Outer Full | 13.38 | 13.94 | PASS |
| N2 | 15MHz | 15KHz | TM6 | 376000 | Outer Full | 14.11 | 14.68 | PASS |
| N2 | 15MHz | 15KHz | TM7 | 376000 | Outer Full | 14.14 | 14.60 | PASS |
| N2 | 15MHz | 15KHz | TM8 | 376000 | Outer Full | 14.08 | 14.57 | PASS |
| N2 | 15MHz | 15KHz | TM9 | 376000 | Outer Full | 14.14 | 14.63 | PASS |
| N2 | 20MHz | 15KHz | TM1 | 376000 | Outer Full | 17.83 | 18.53 | PASS |
| N2 | 20MHz | 15KHz | TM2 | 376000 | Outer Full | 17.83 | 18.58 | PASS |
| N2 | 20MHz | 15KHz | TM3 | 376000 | Outer Full | 17.95 | 18.51 | PASS |
| N2 | 20MHz | 15KHz | TM4 | 376000 | Outer Full | 17.88 | 18.48 | PASS |
| N2 | 20MHz | 15KHz | TM5 | 376000 | Outer Full | 17.82 | 18.53 | PASS |
| N2 | 20MHz | 15KHz | TM6 | 376000 | Outer Full | 17.77 | 18.53 | PASS |
| N2 | 20MHz | 15KHz | TM7 | 376000 | Outer Full | 17.93 | 18.52 | PASS |
| N2 | 20MHz | 15KHz | TM8 | 376000 | Outer Full | 17.84 | 18.77 | PASS |
| N2 | 20MHz | 15KHz | TM9 | 376000 | Outer Full | 17.82 | 18.51 | PASS |



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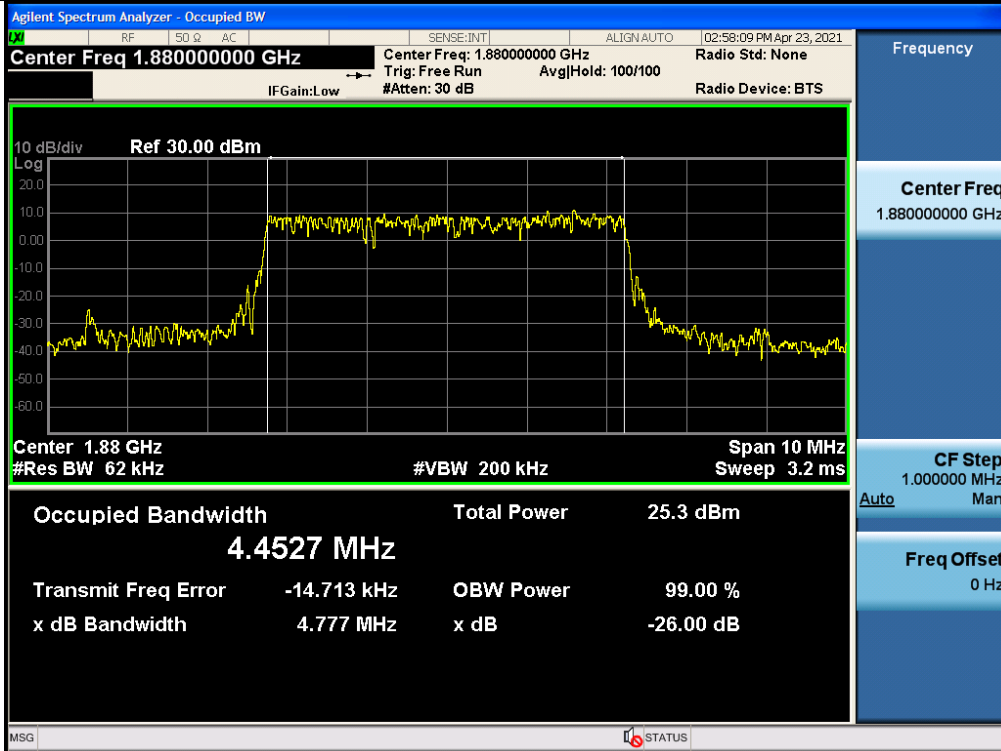
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4.2 Test Plots

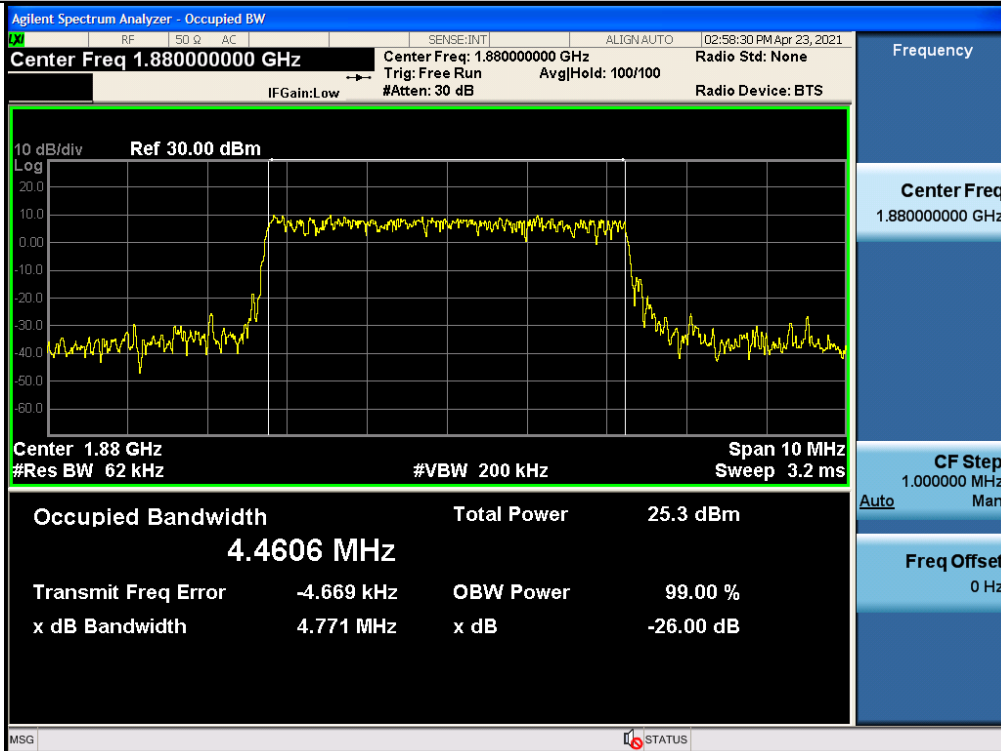


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OBW&EBW N2 15KHz TM3 5MHz 376000 Outer Full



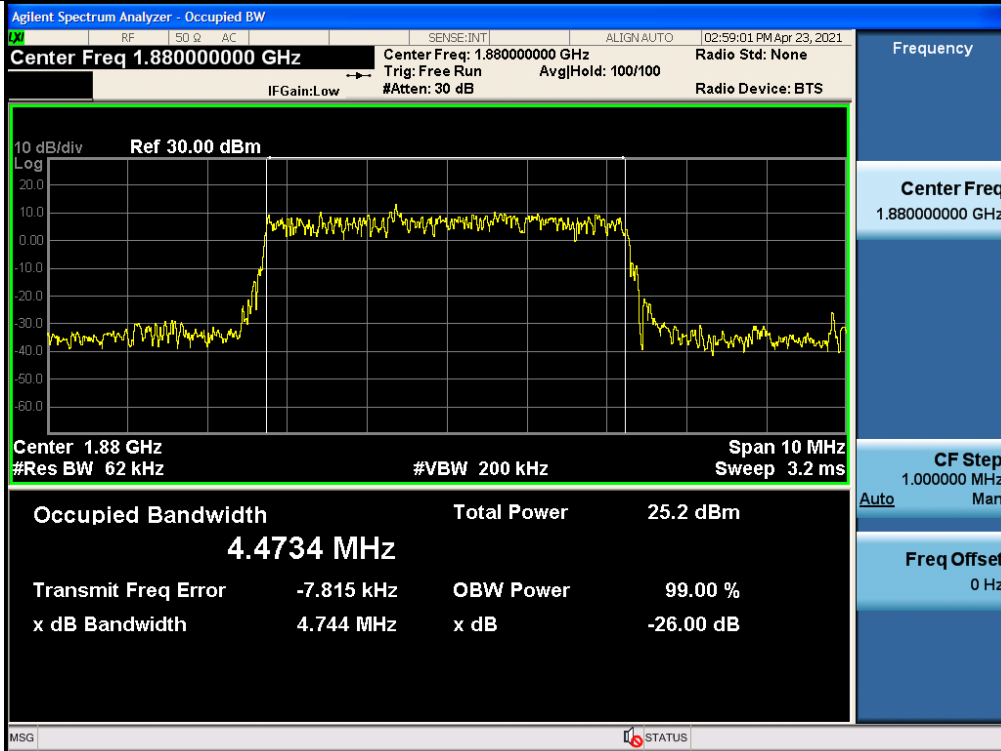
OBW&EBW N2 15KHz TM4 5MHz 376000 Outer Full



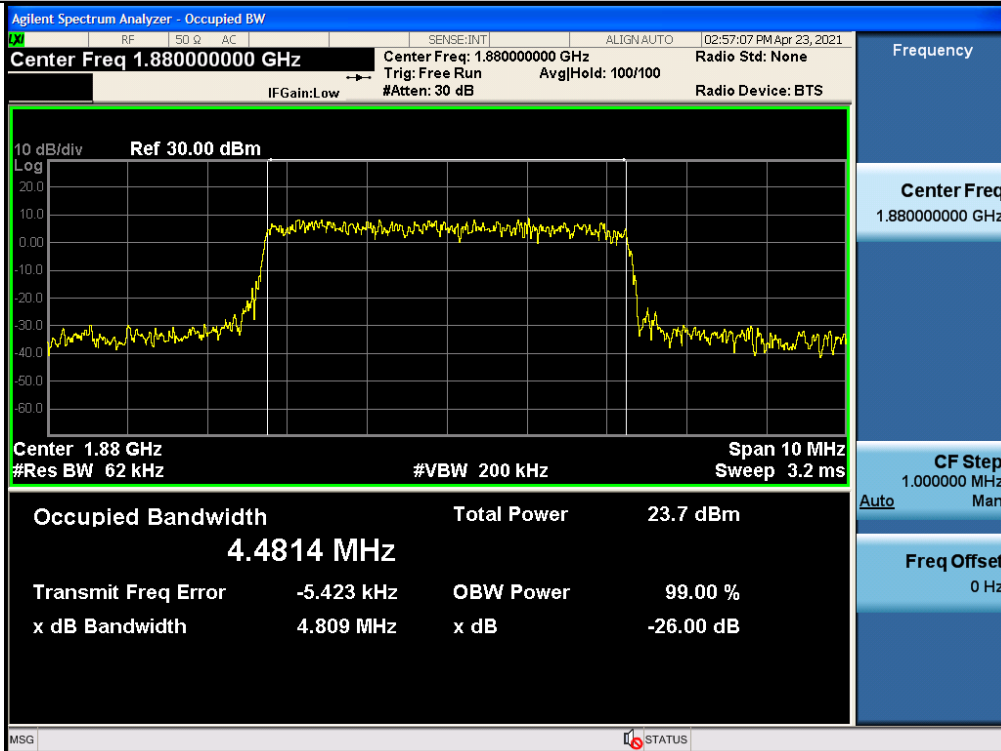
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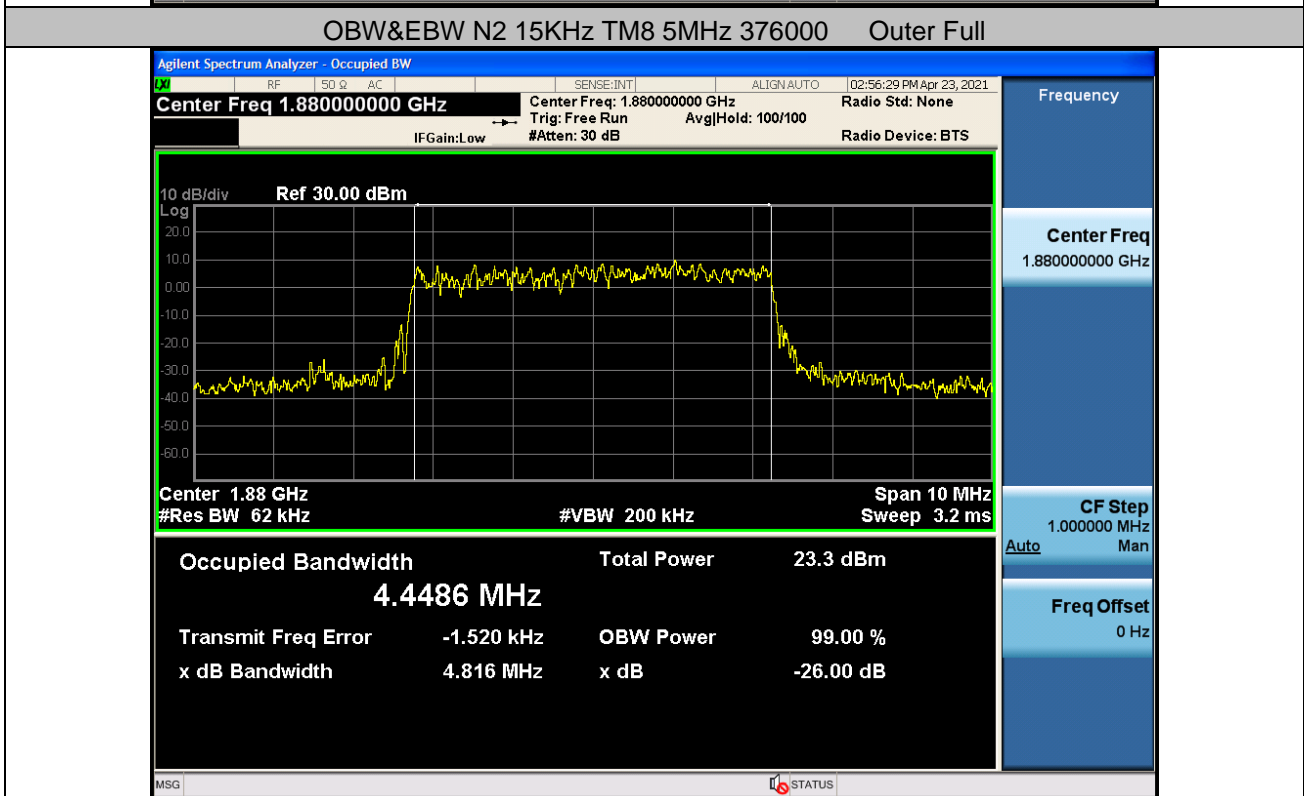
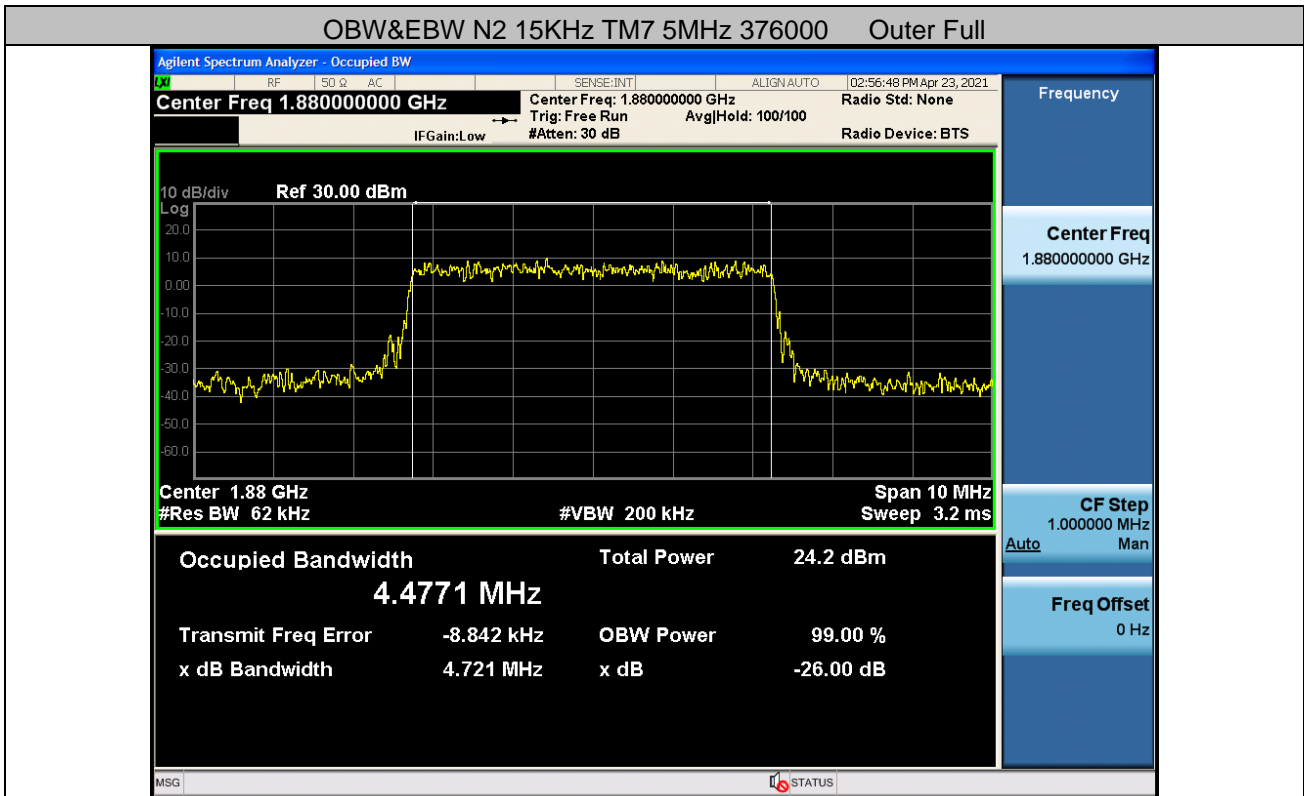
OBW&EBW N2 15KHz TM5 5MHz 376000 Outer Full



OBW&EBW N2 15KHz TM6 5MHz 376000 Outer Full

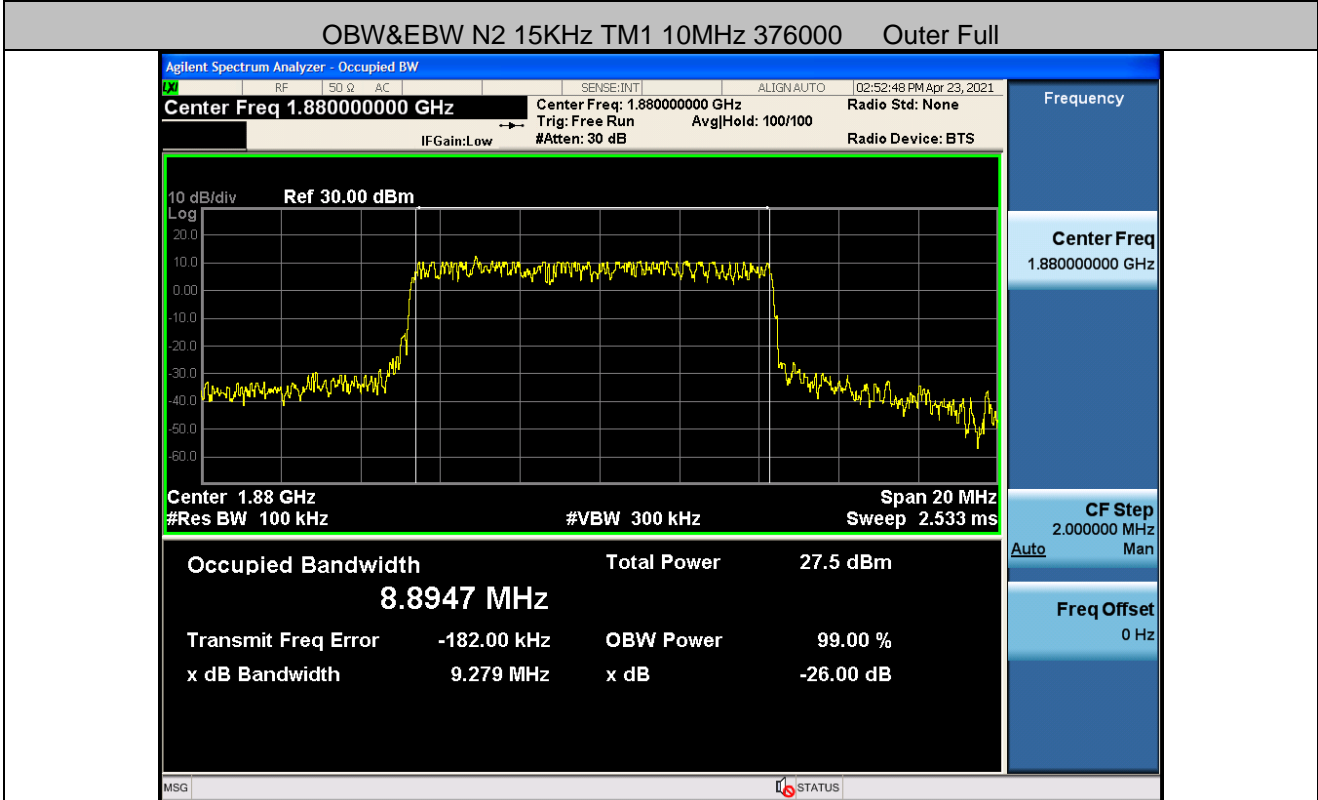
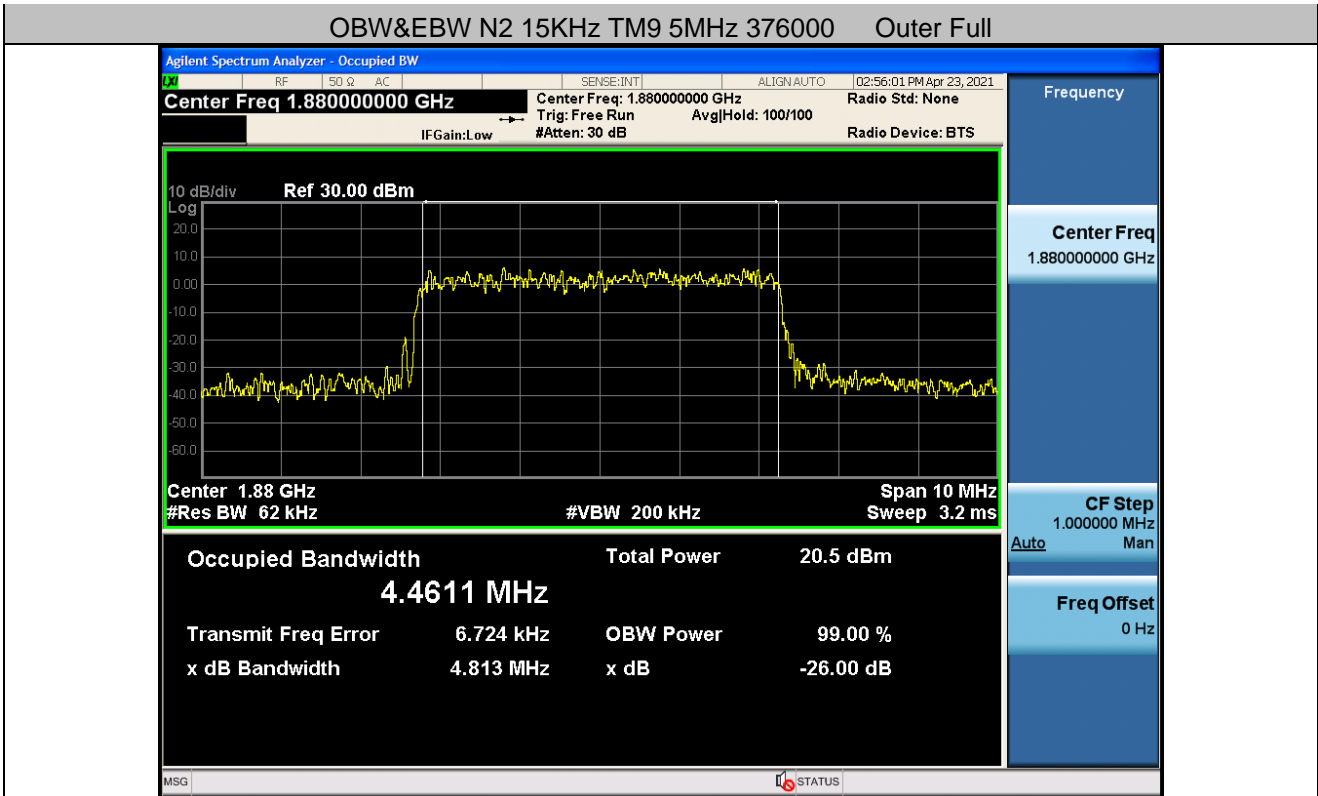


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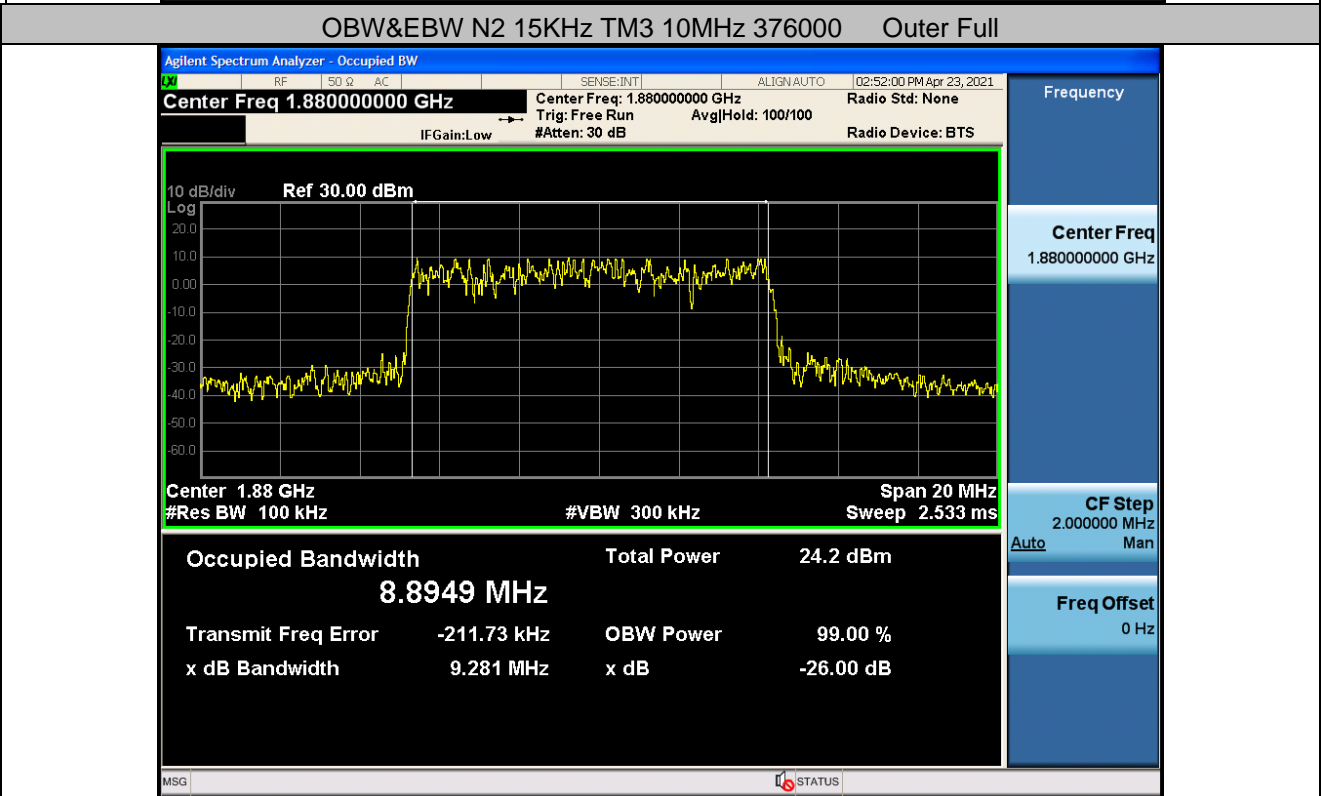
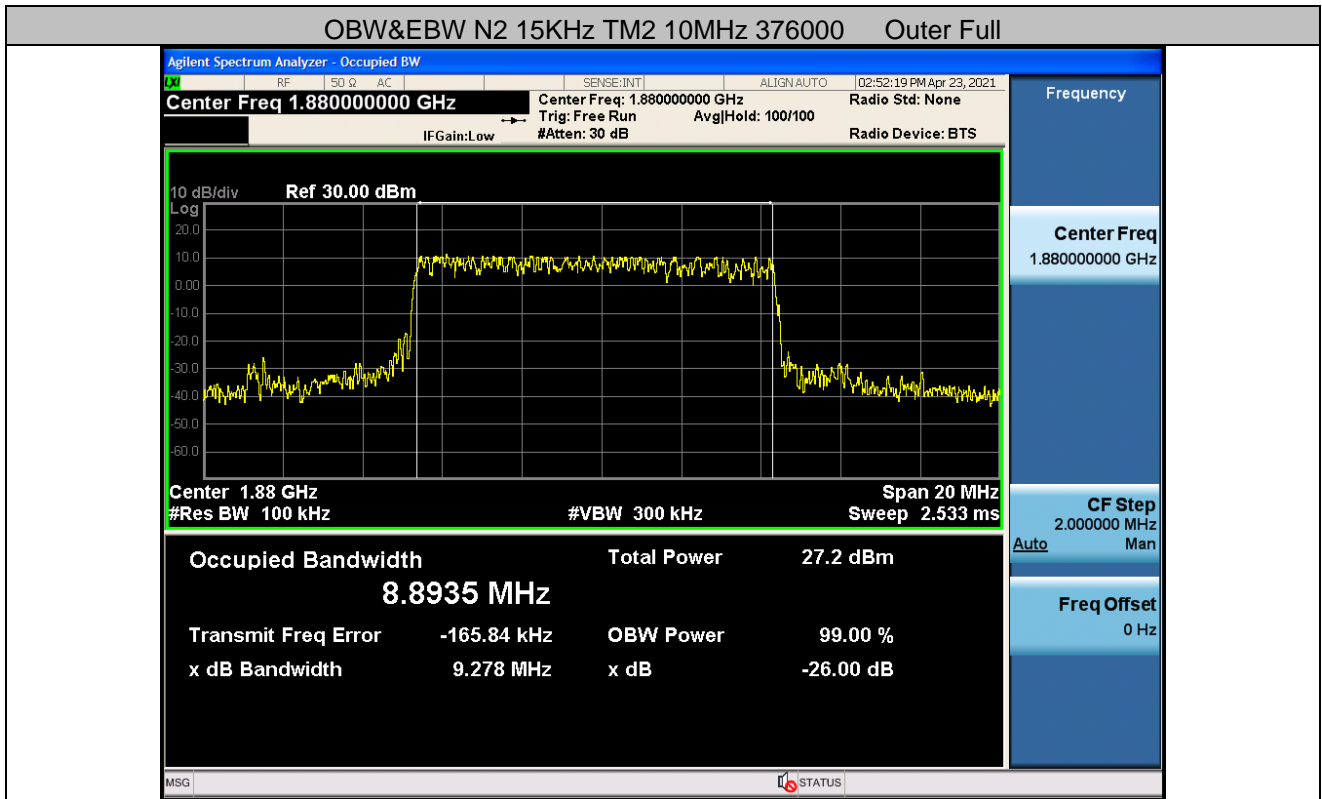


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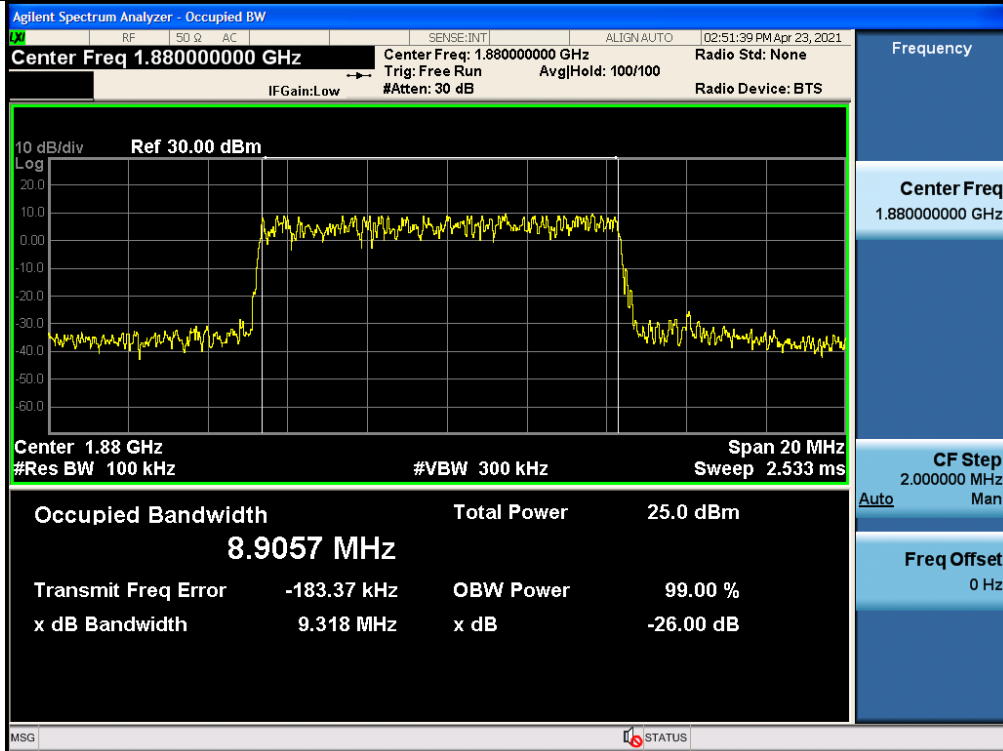


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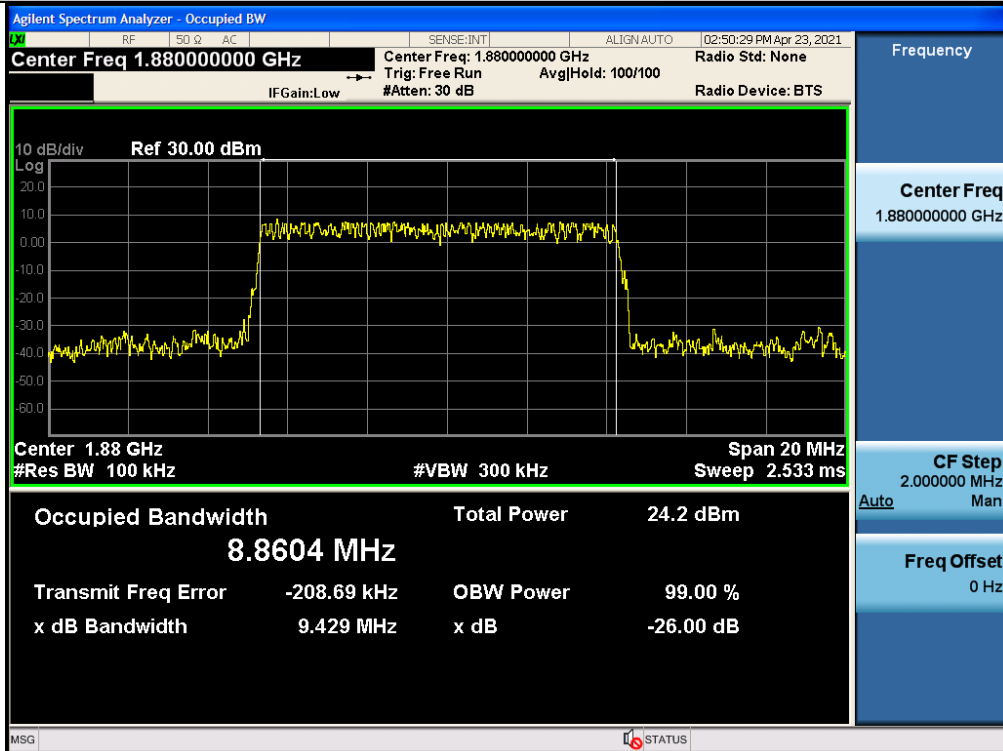


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OBW&EBW N2 15KHz TM4 10MHz 376000 Outer Full



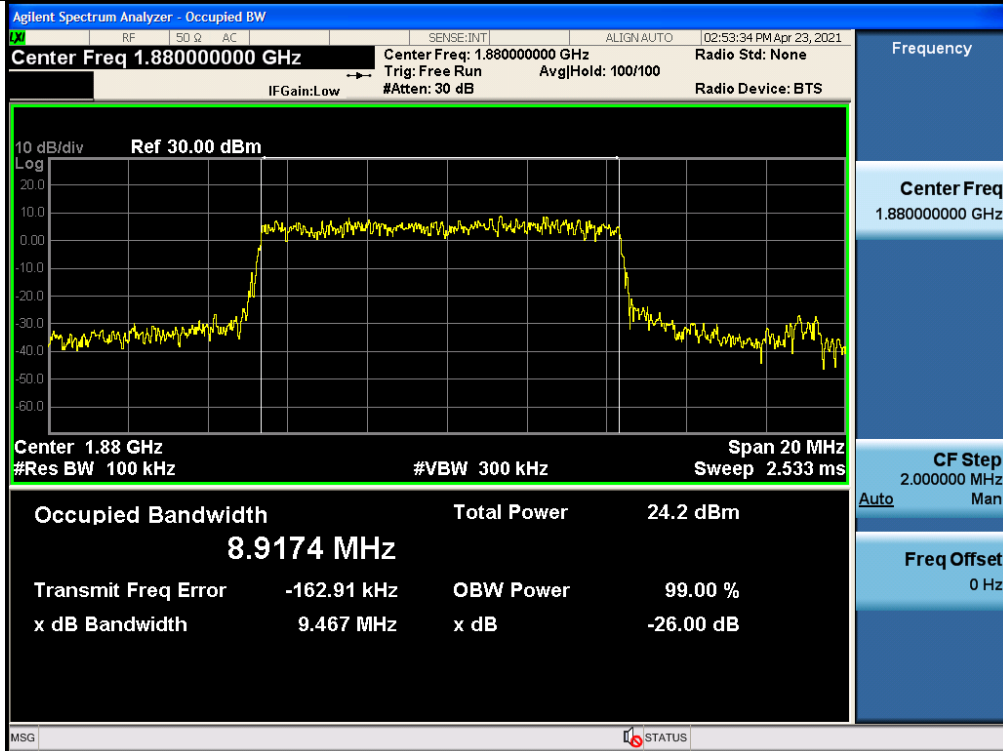
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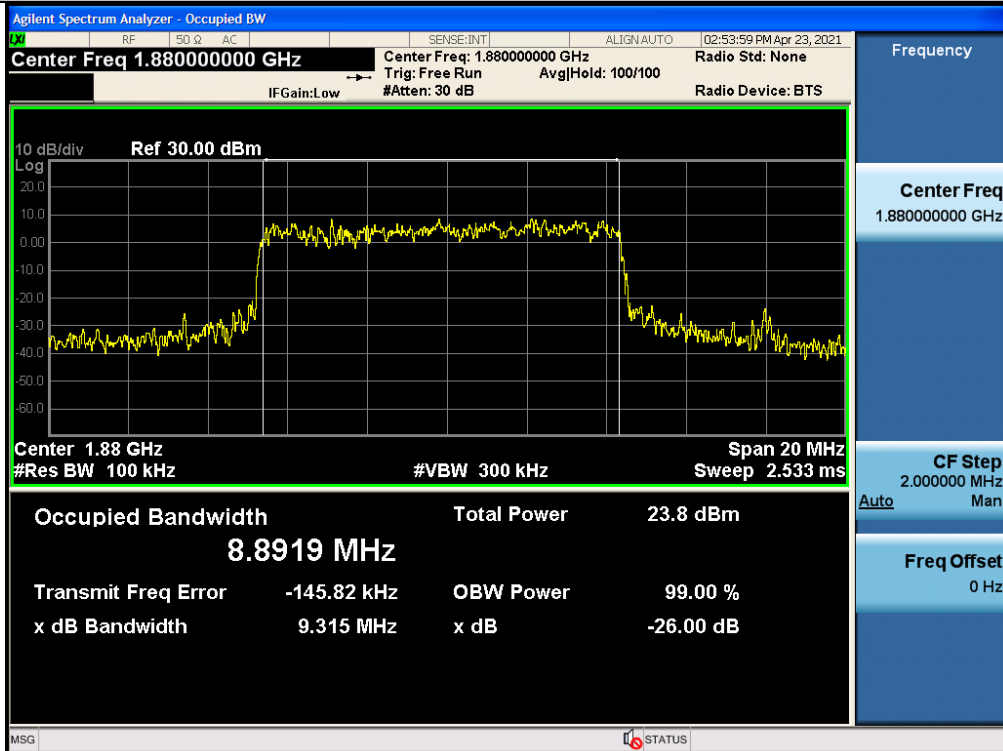
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OBW&EBW N2 15KHz TM6 10MHz 376000 Outer Full

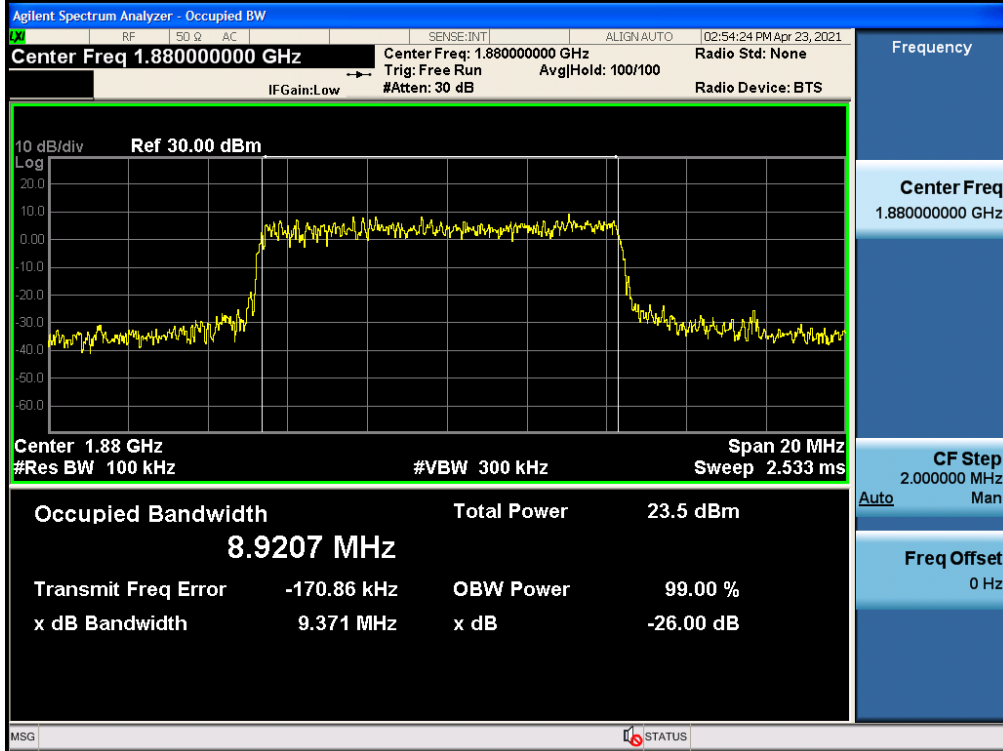


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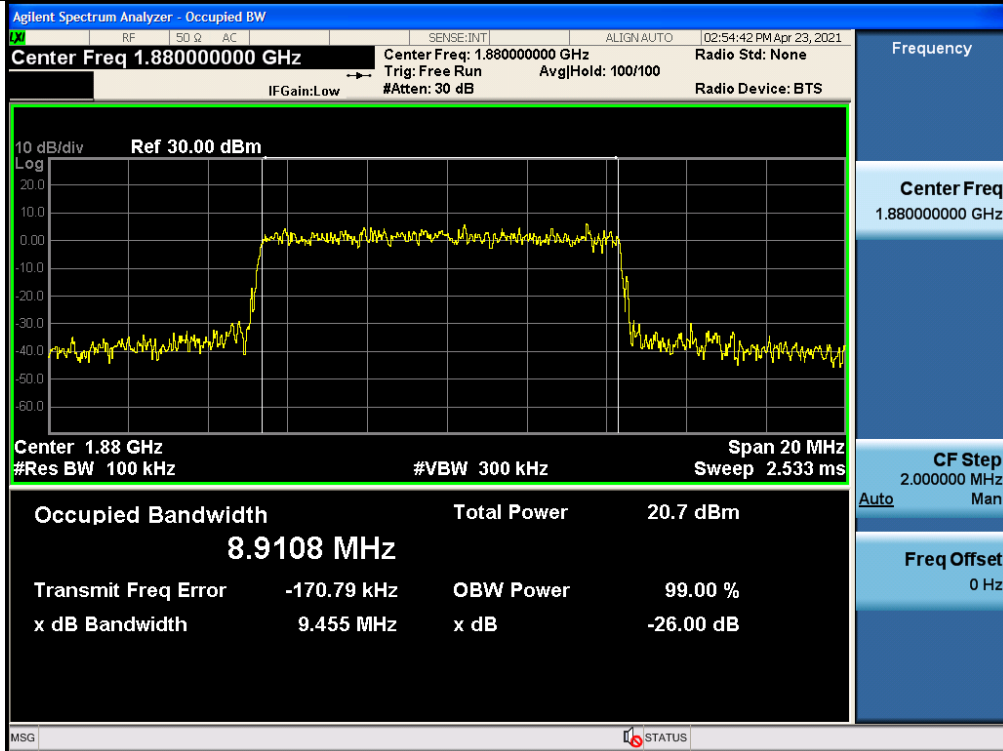


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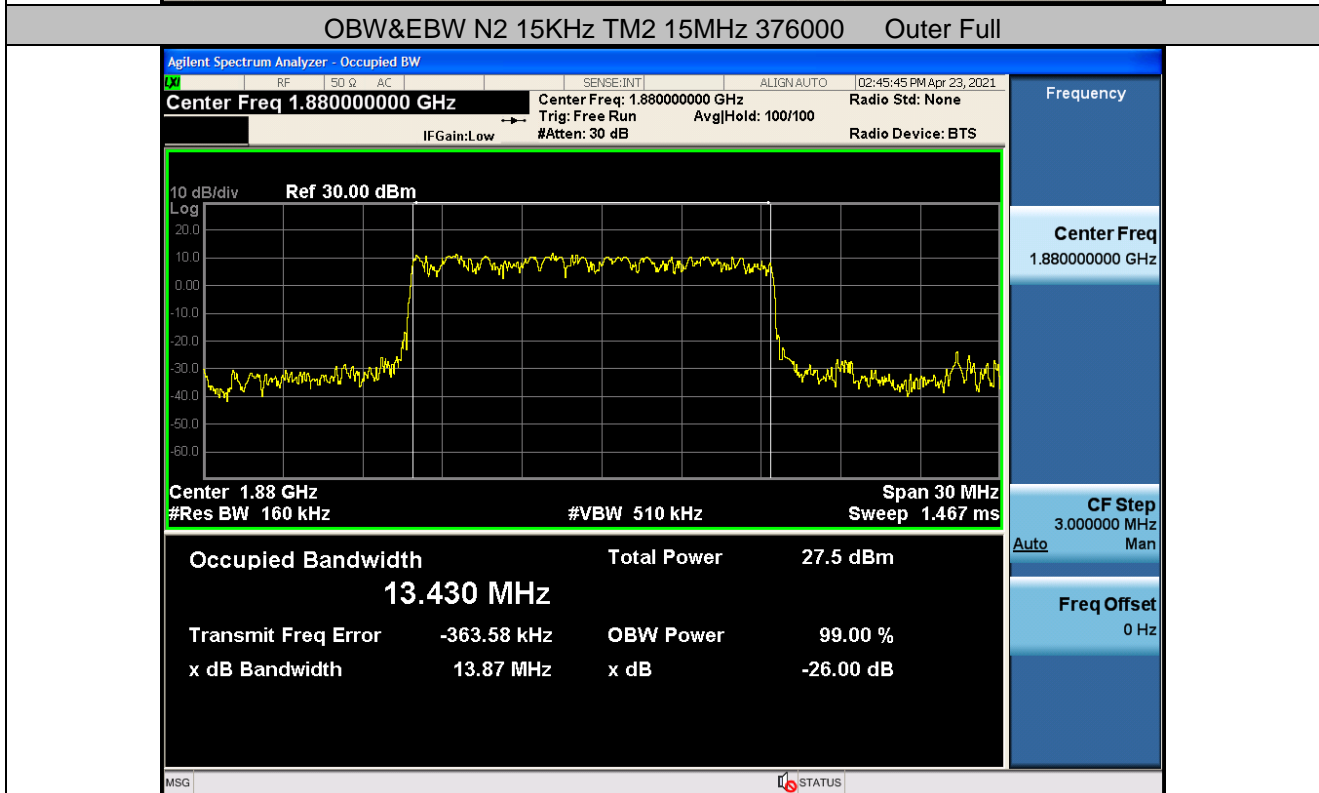
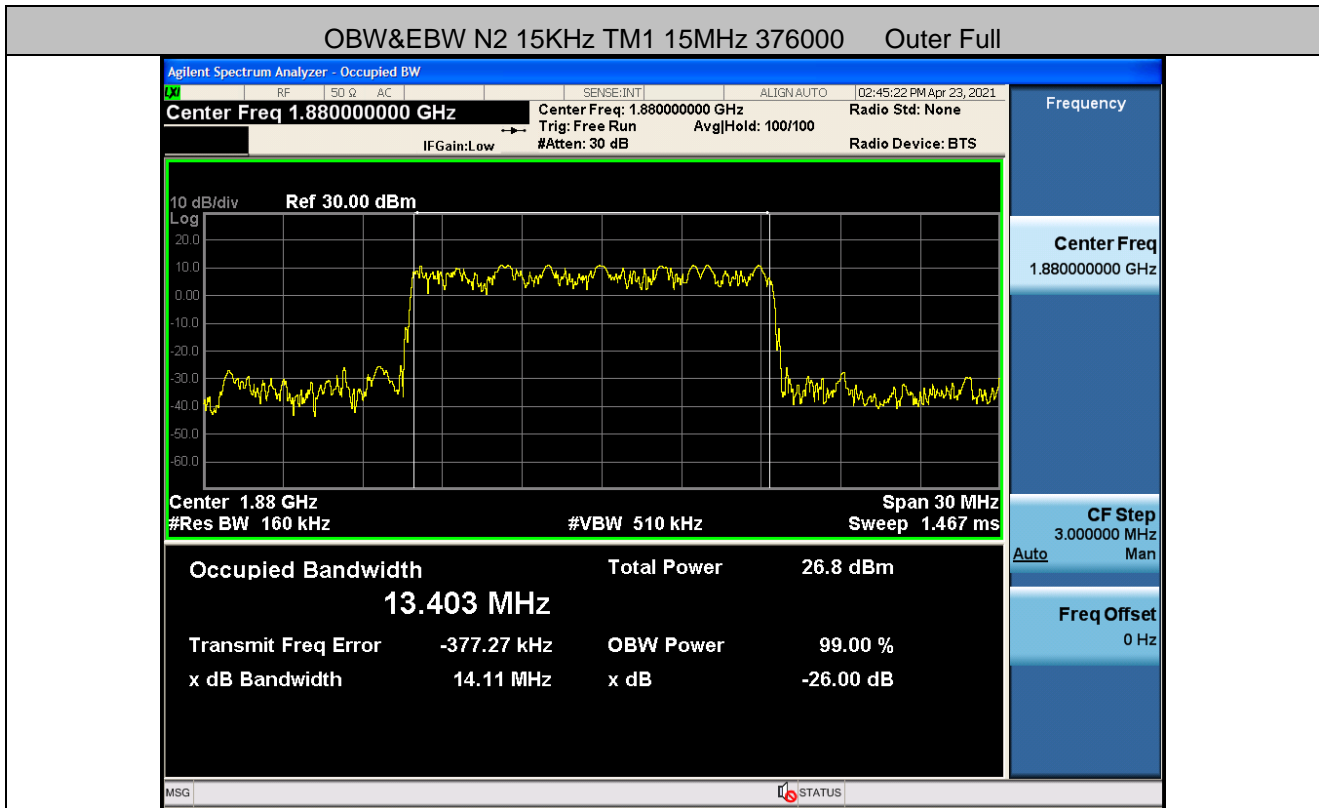
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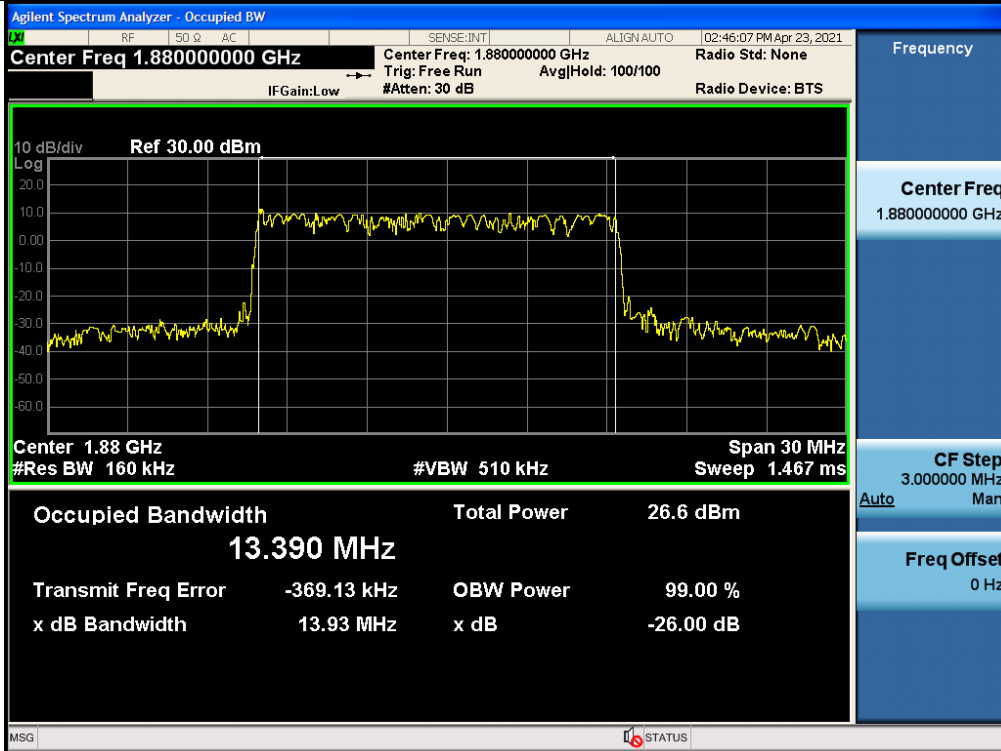


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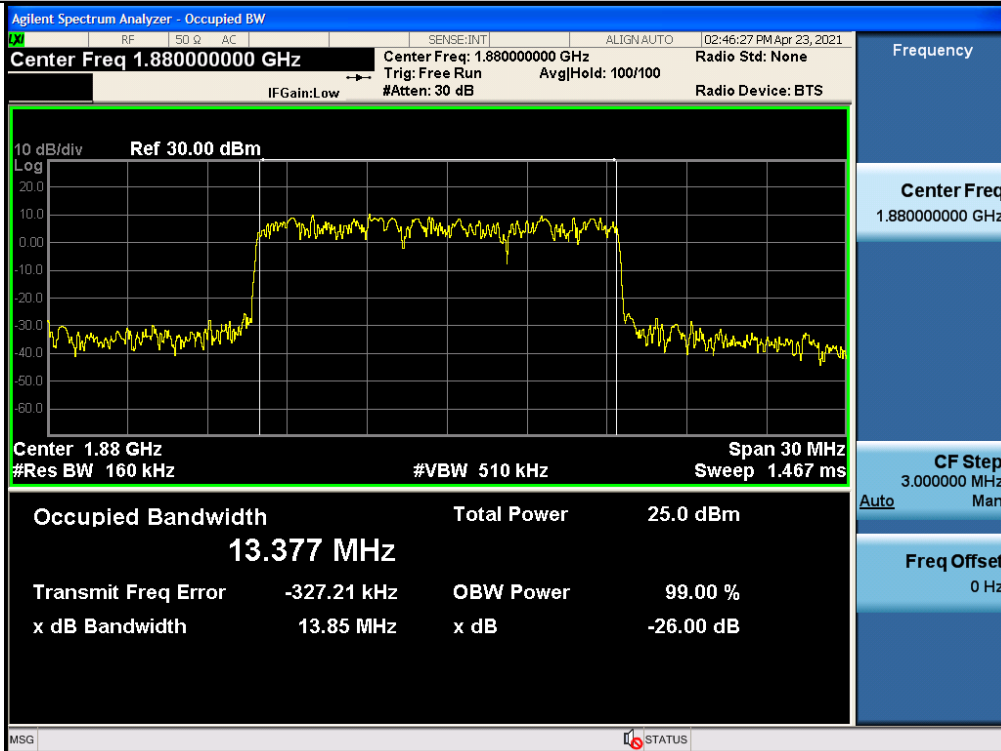


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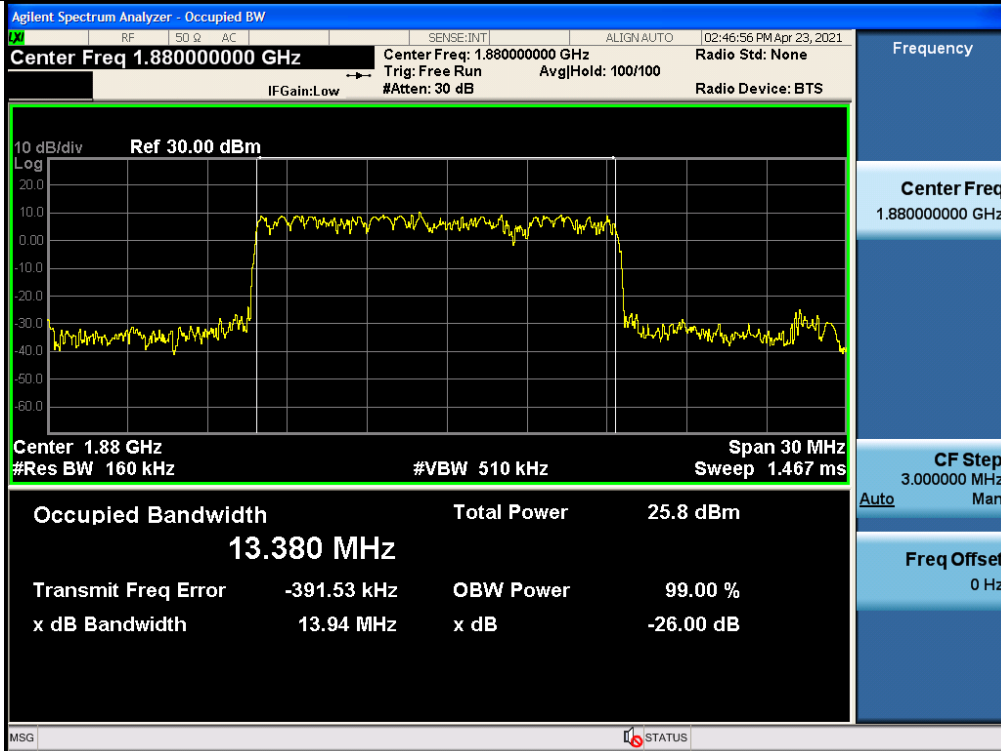


OBW&EBW N2 15KHz TM4 15MHz 376000 Outer Full

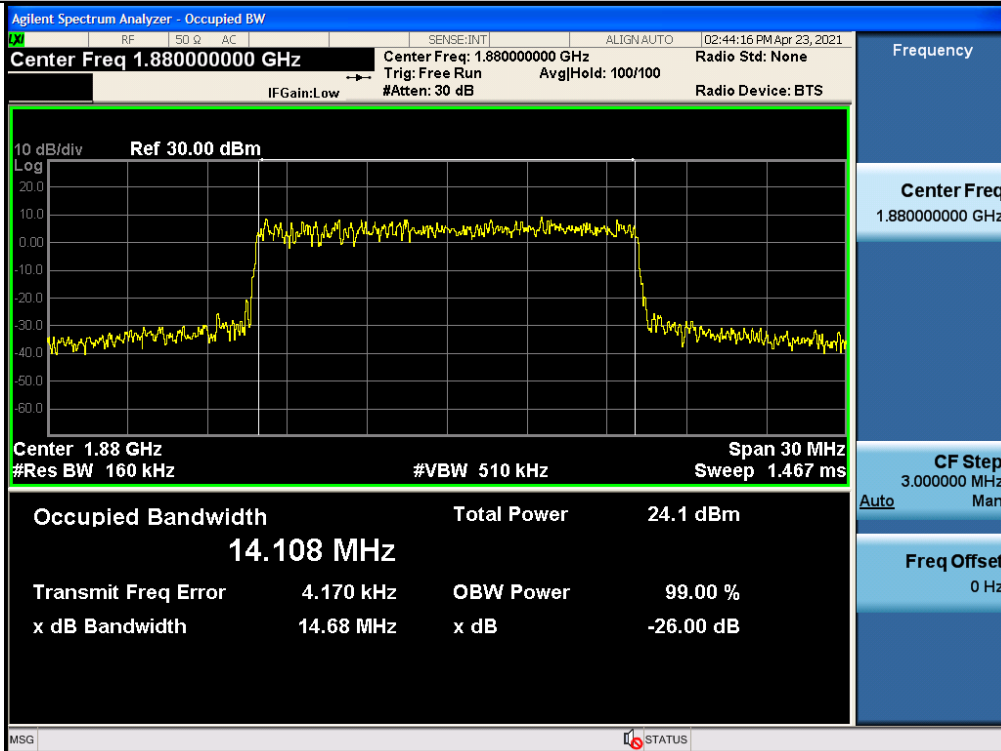


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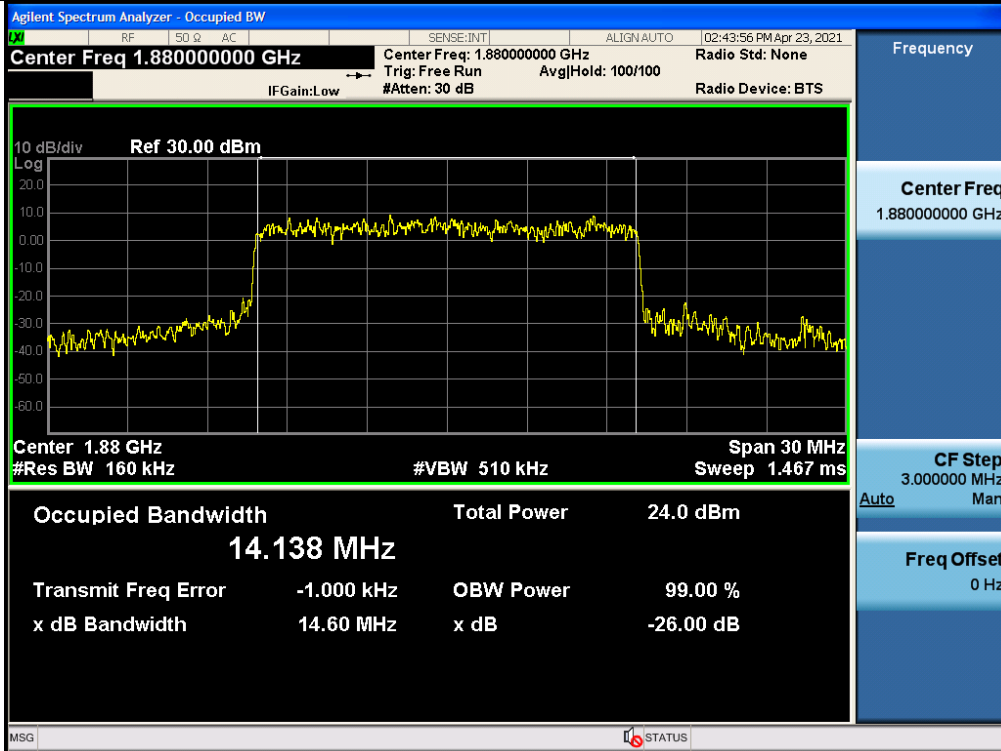


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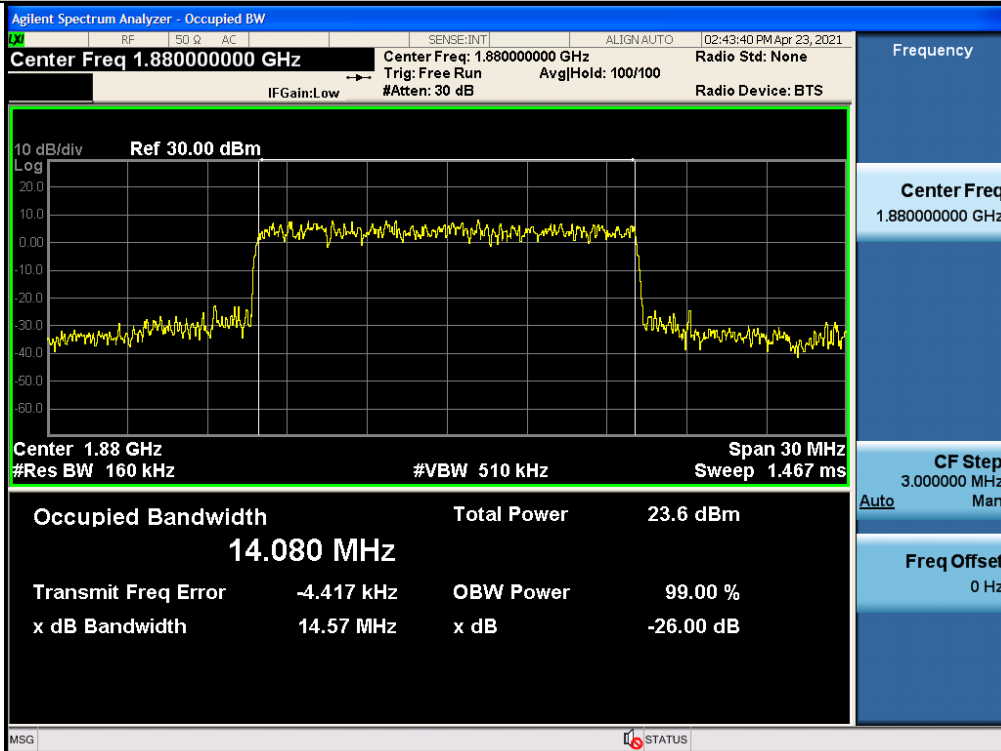


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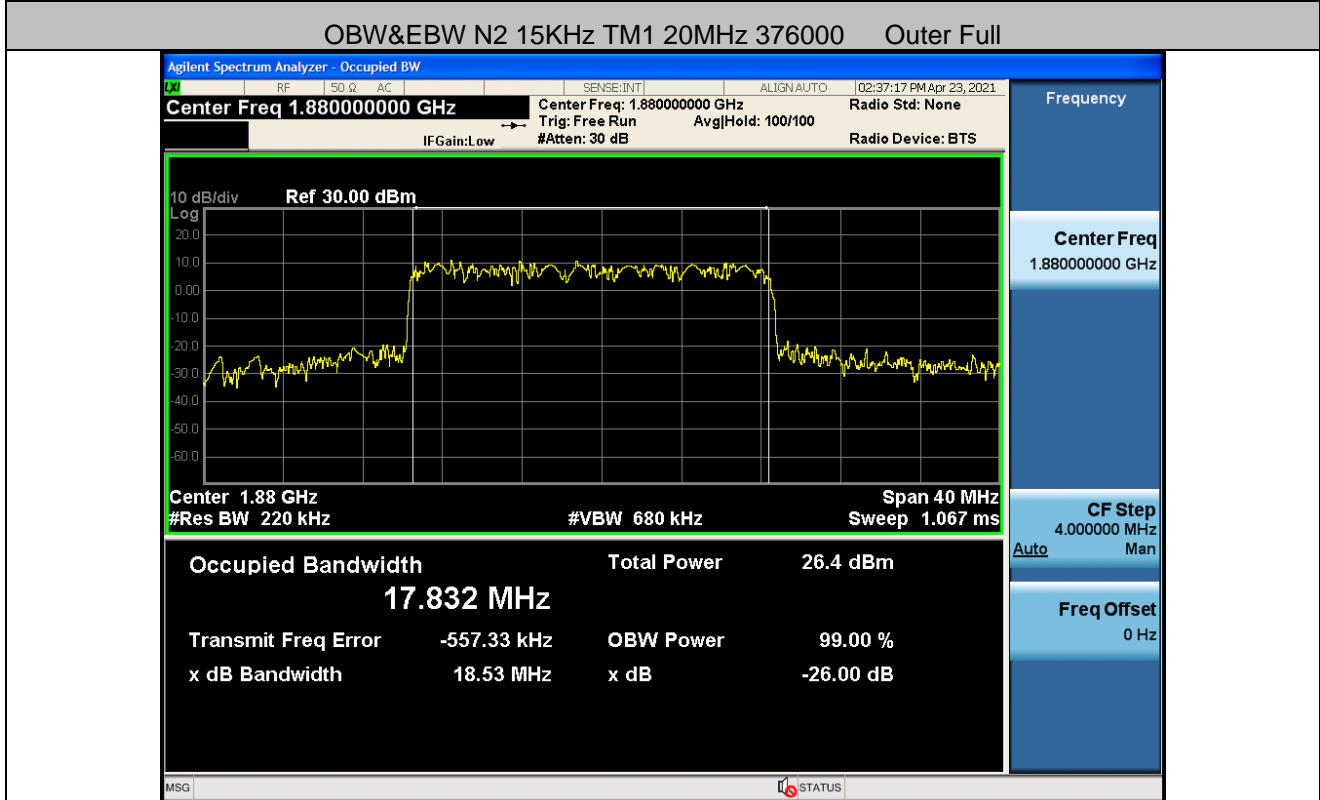
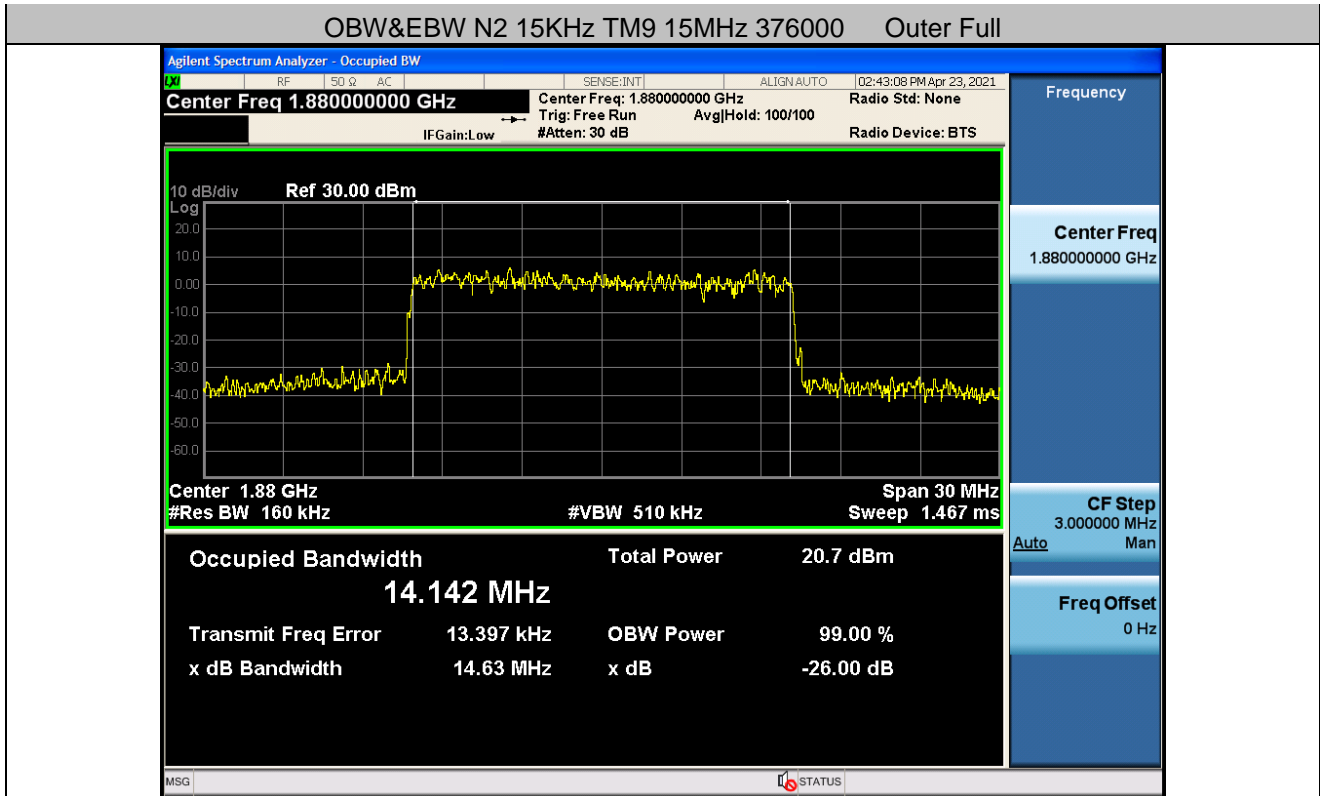
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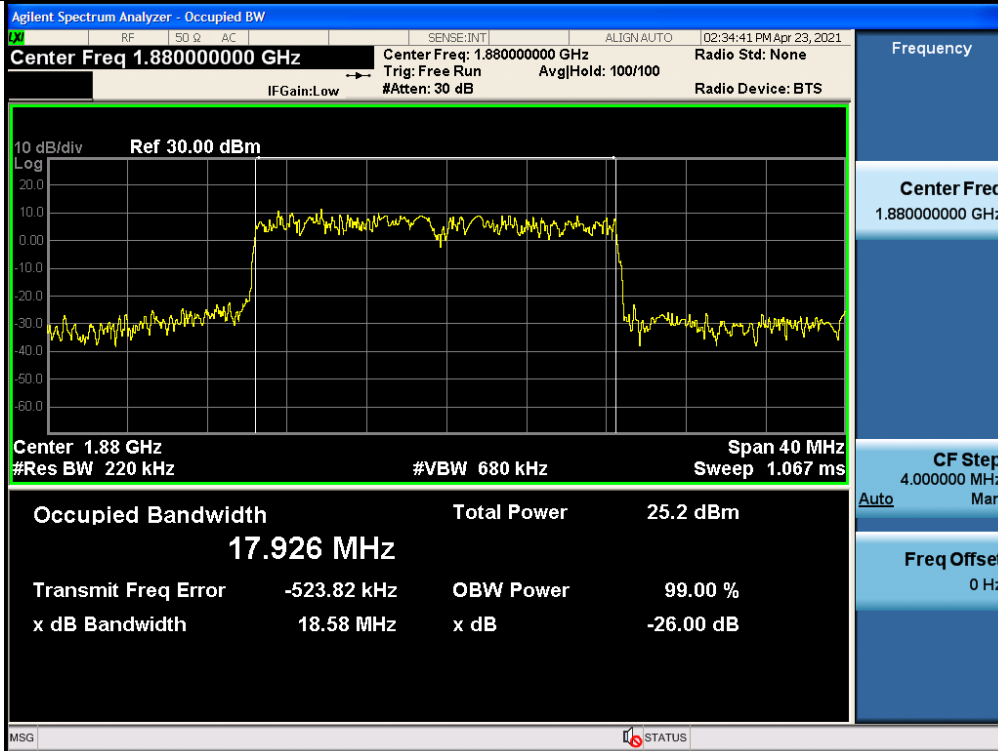


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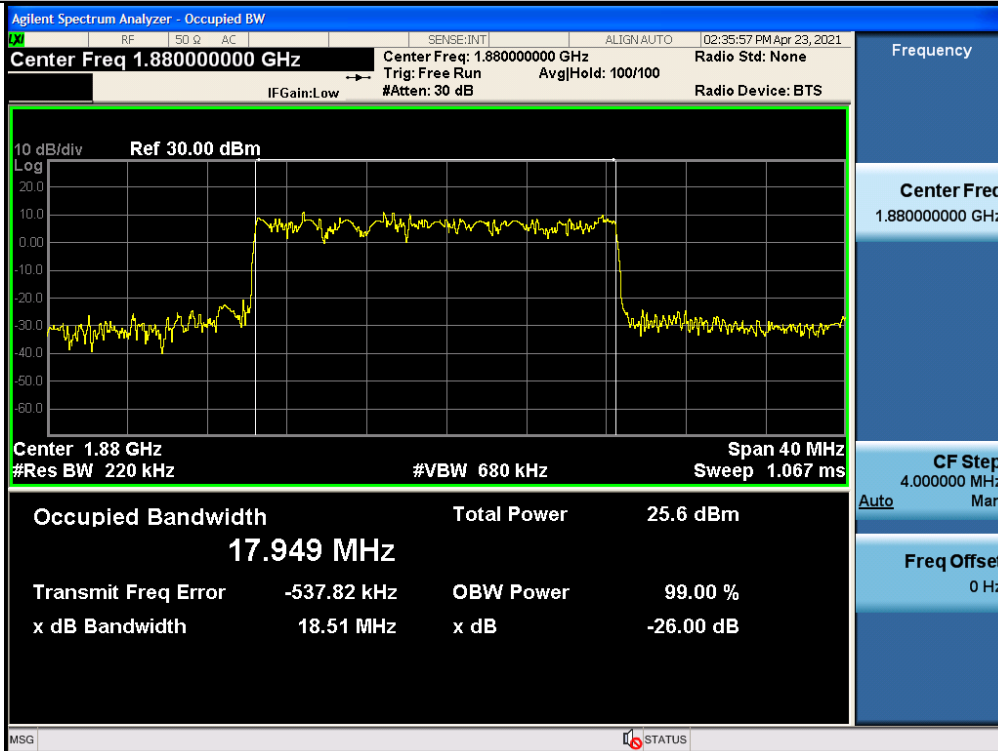


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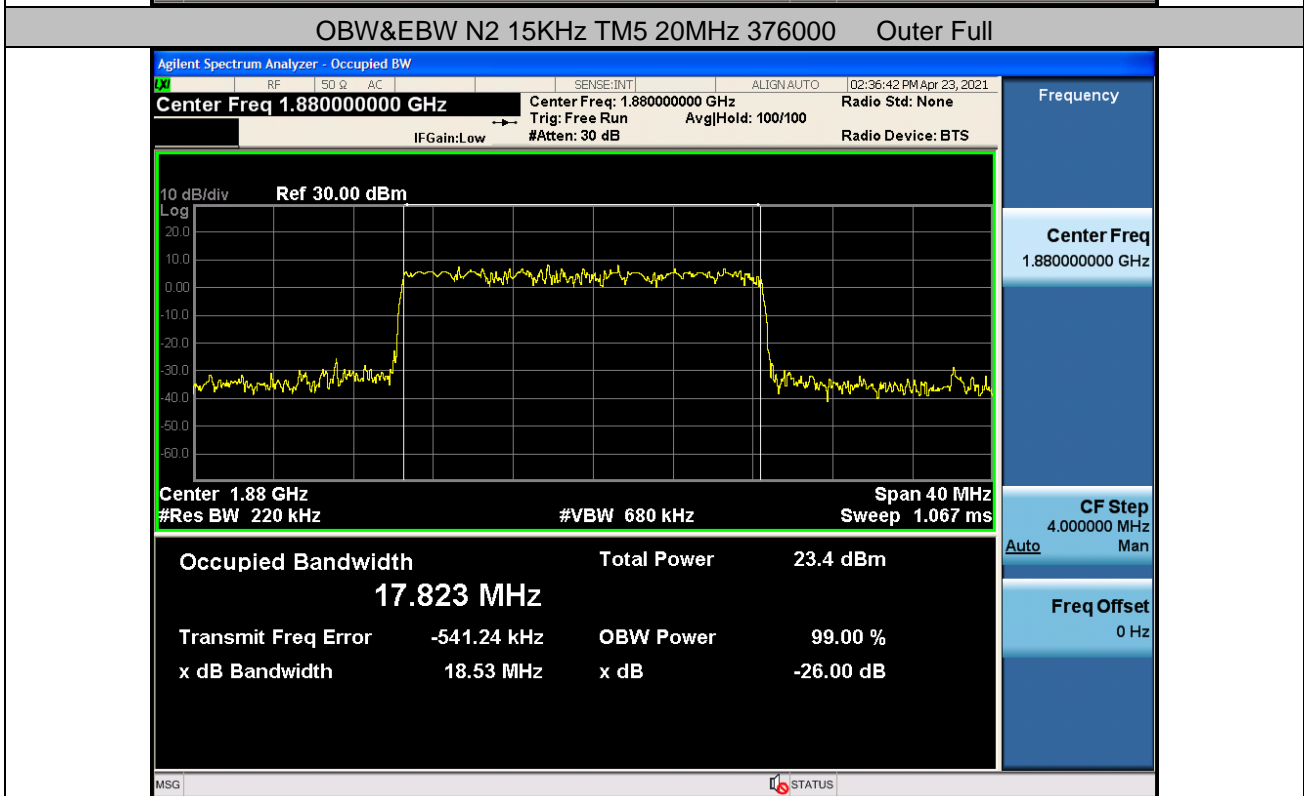
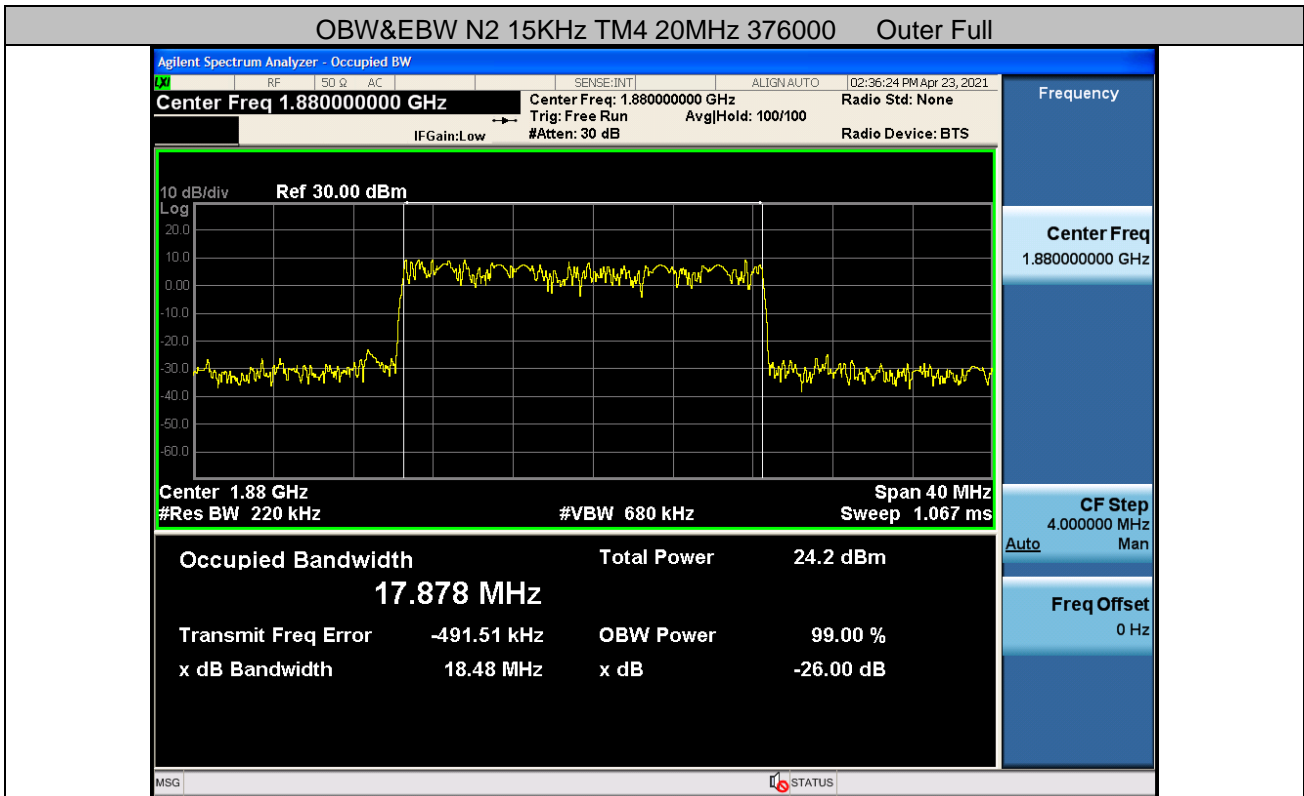
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OBW&EBW N2 15KHz TM3 20MHz 376000 Outer Full

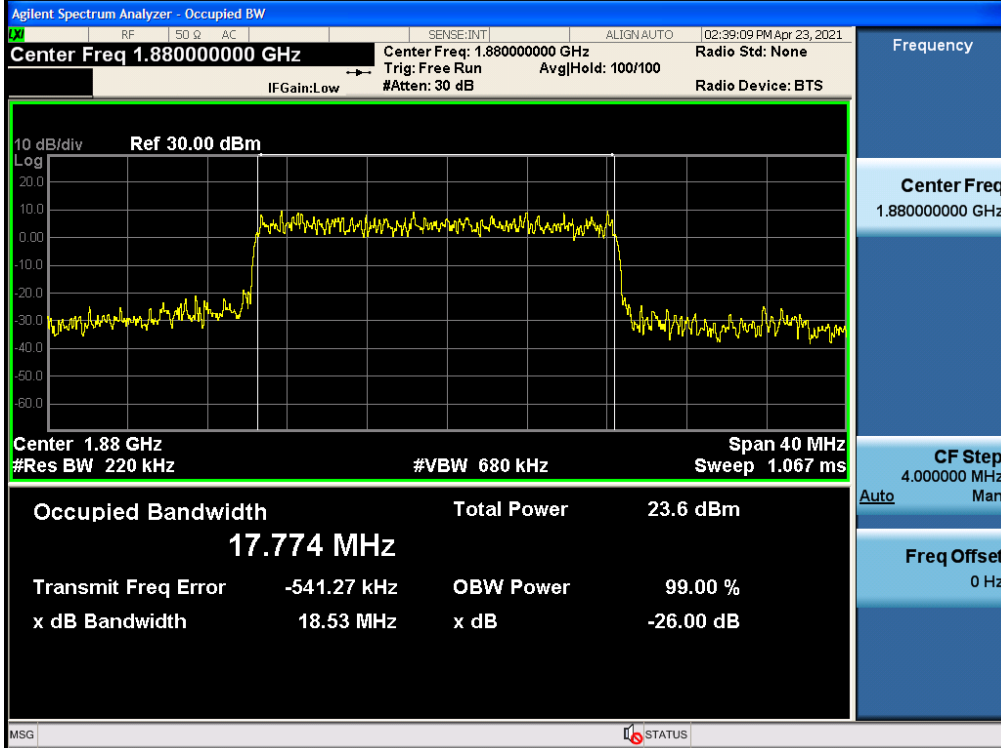


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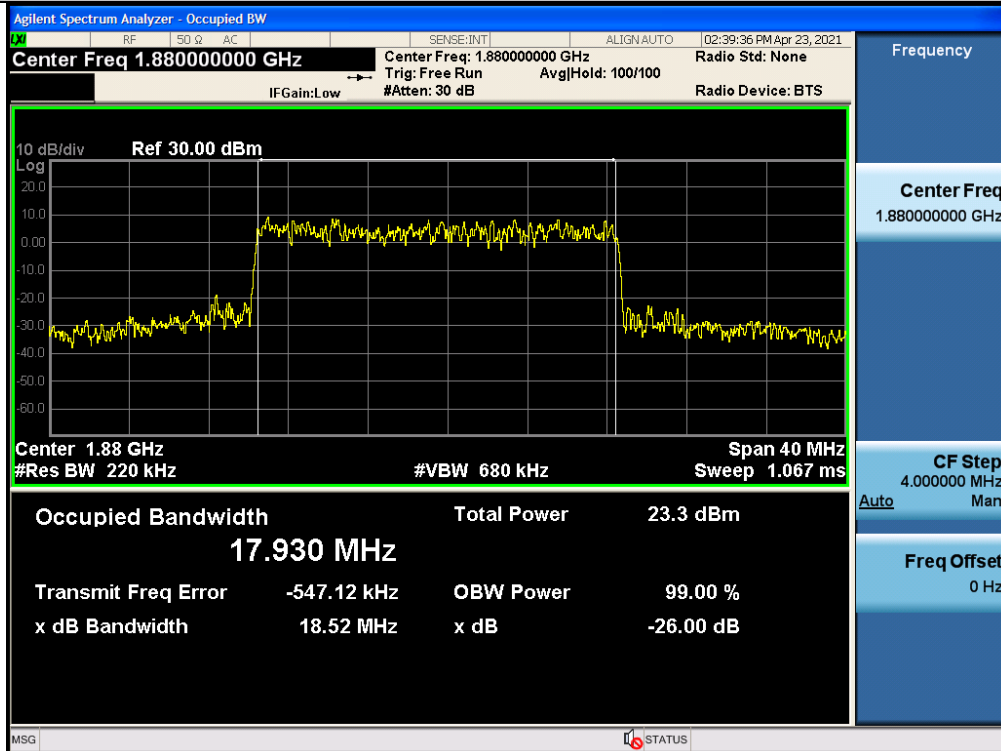


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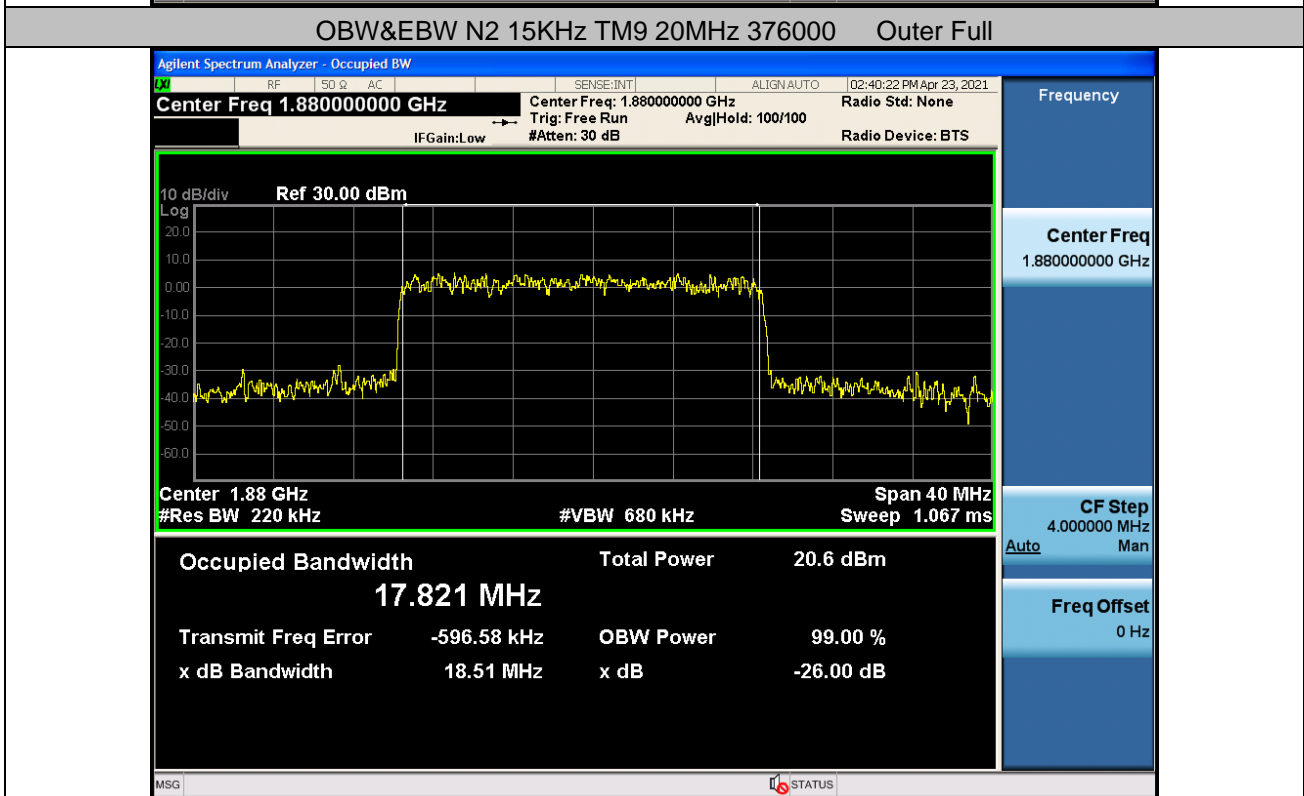
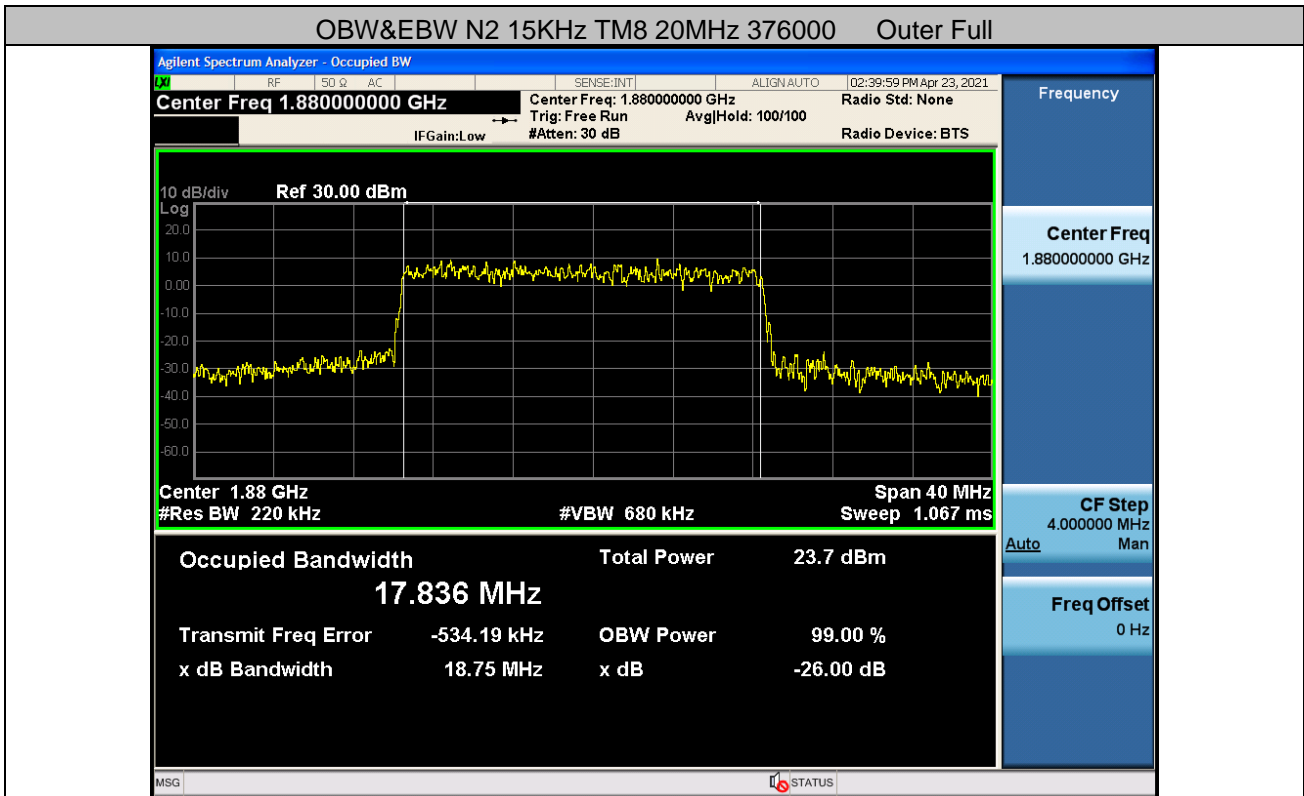


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REMARK:

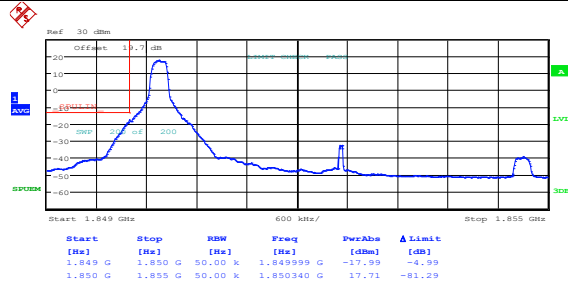
- 1) All antenna and all modulation had been tested, but only the worst case data displayed in this report.



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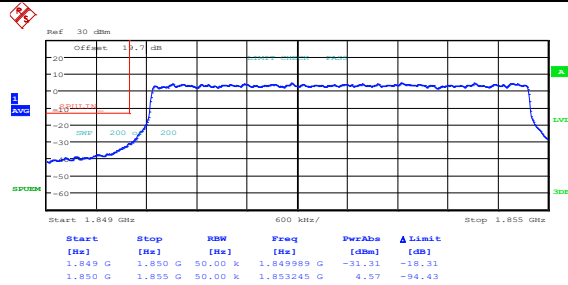
5 Band Edges Compliance

5.1 Test Plots



Date: 7 JUN. 2021 13:49:20

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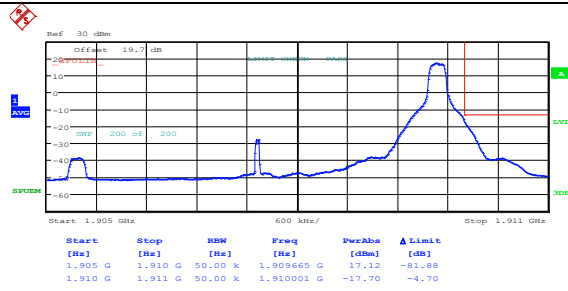


Date: 7 JUN. 2021 13:51:18

NTNV-N2-15kHz-5MHz-DFT-PI2BPSK-Low-Outer_Full-----see graph-PASS

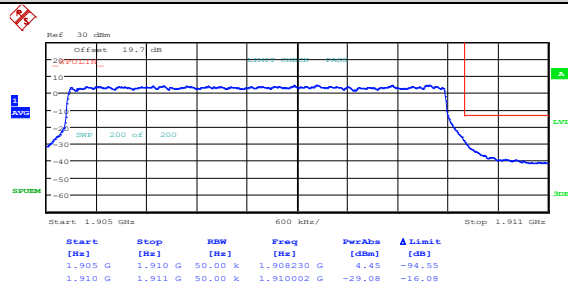


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Date: 7 JUN 2021 13:58:04

NTNV-N2-15kHz-5MHz-DFT-PI2BPSK-High-Edge_1RB_Right-----see graph-PASS

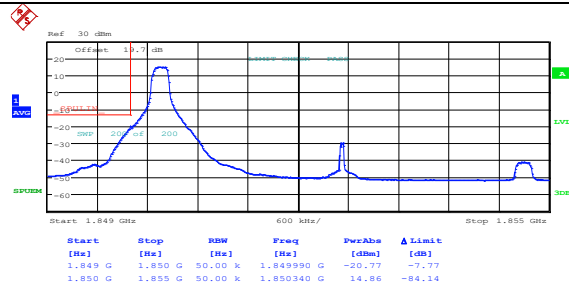


Date: 7 JUN 2021 14:00:01

NTNV-N2-15kHz-5MHz-DFT-PI2BPSK-High-Outer_Full-----see graph-PASS

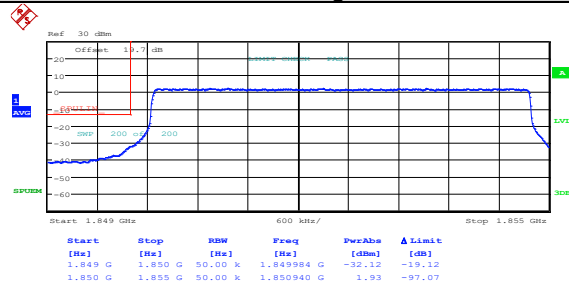


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Date: 7 JUN. 2021 13:53:17

NTNV-N2-15kHz-5MHz-CP-QPSK-Low-Edge_1RB_Left-----see graph-PASS

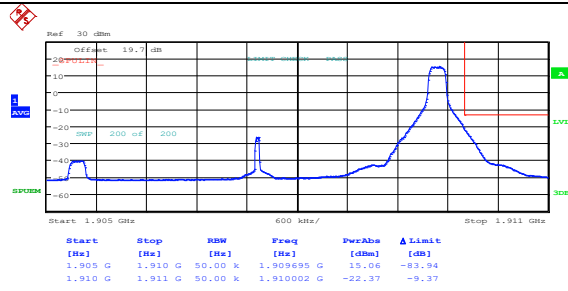


Date: 7 JUN. 2021 13:55:15

NTNV-N2-15kHz-5MHz-CP-QPSK-Low-Outer_Full-----see graph-PASS

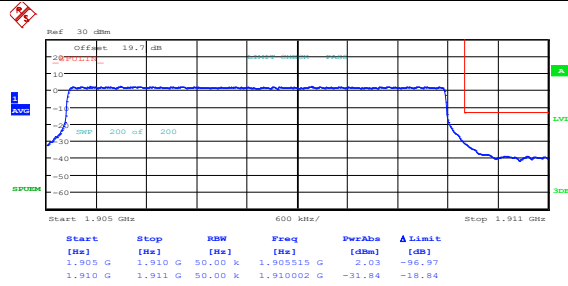


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Date: 7 JUN. 2021 14:02:01

NTNV-N2-15kHz-5MHz-CP-QPSK-High-Edge_1RB_Right-----see graph-PASS

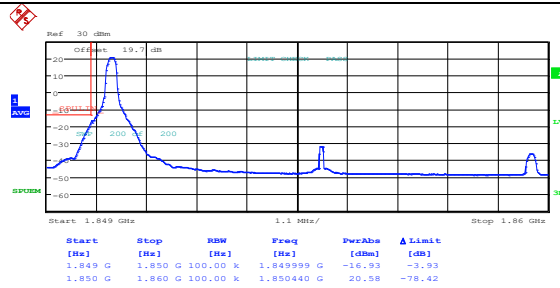


Date: 7 JUN. 2021 14:04:00

NTNV-N2-15kHz-5MHz-CP-QPSK-High-Outer_Full-----see graph-PASS

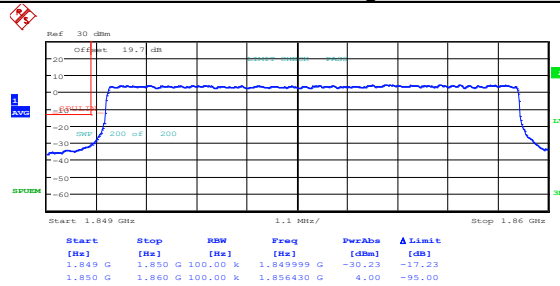


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Date: 7. JUN. 2021 14:05:47

NTNV-N2-15kHz-10MHz-DFT-PI2BPSK-Low-Edge_1RB_Left-----see graph-PASS

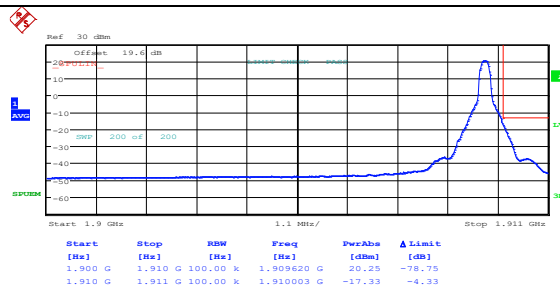


Date: 7. JUN. 2021 14:07:45

NTNV-N2-15kHz-10MHz-DFT-PI2BPSK-Low-Outer_Full-----see graph-PASS

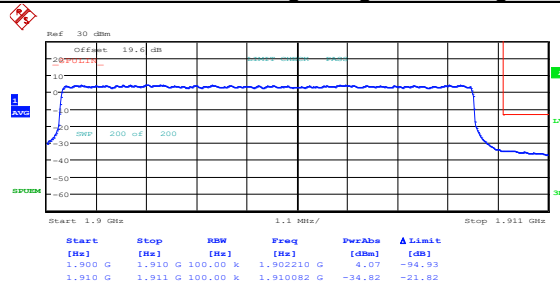


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Date: 7 JUN. 2021 14:14:33

NTNV-N2-15kHz-10MHz-DFT-PI2BPSK-High-Edge_1RB_Right-----see graph-PASS

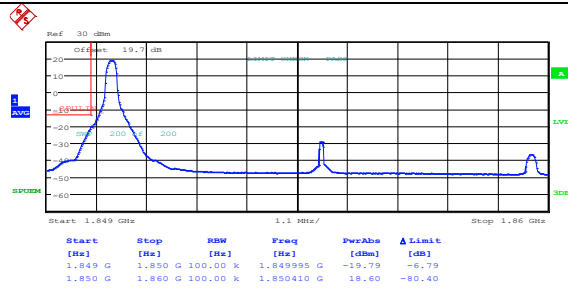


Date: 7 JUN. 2021 14:16:29

NTNV-N2-15kHz-10MHz-DFT-PI2BPSK-High-Outer_Full-----see graph-PASS

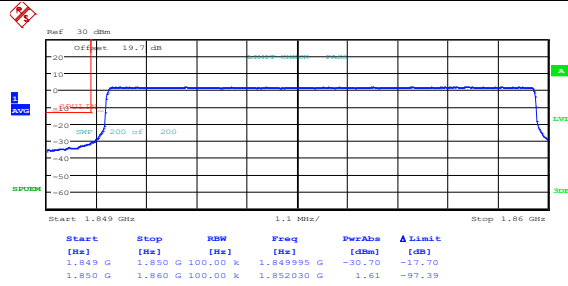


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Date: 7. JUN. 2021 14:09:45

NTNV-N2-15kHz-10MHz-CP-QPSK-Low-Edge_1RB_Left-----see graph-PASS

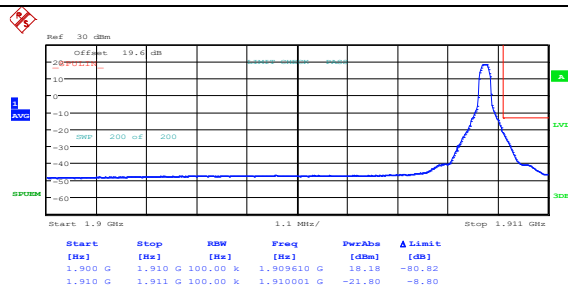


Date: 7. JUN. 2021 14:11:44

NTNV-N2-15kHz-10MHz-CP-QPSK-Low-Outer_Full-----see graph-PASS

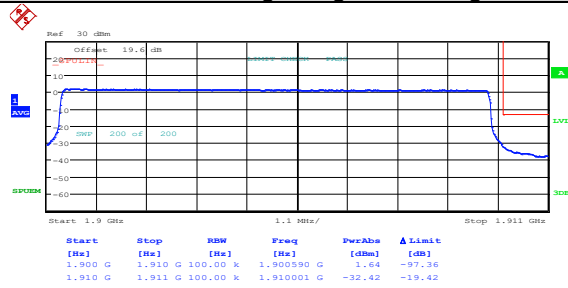


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Date: 7 JUN. 2021 14:18:30

NTNV-N2-15kHz-10MHz-CP-QPSK-High-Edge_1RB_Right-----see graph-PASS

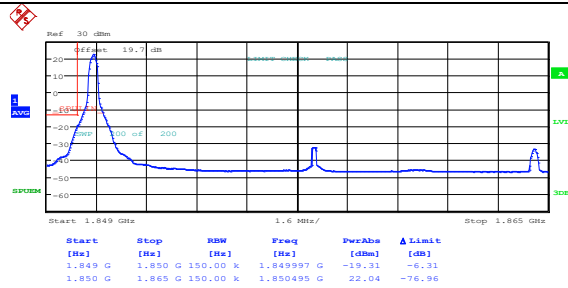


Date: 7 JUN. 2021 14:20:29

NTNV-N2-15kHz-10MHz-CP-QPSK-High-Outer_Full-----see graph-PASS

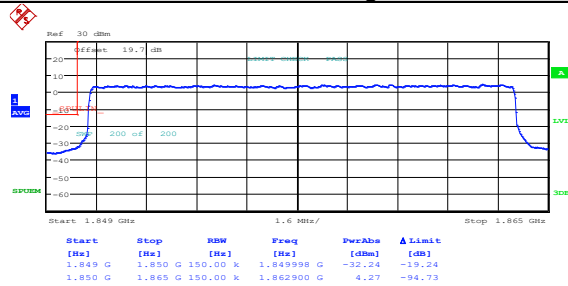


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Date: 7. JUN. 2021 14:22:14

NTNV-N2-15kHz-15MHz-DFT-PI2BPSK-Low-Edge_1RB_Left-----see graph-PASS

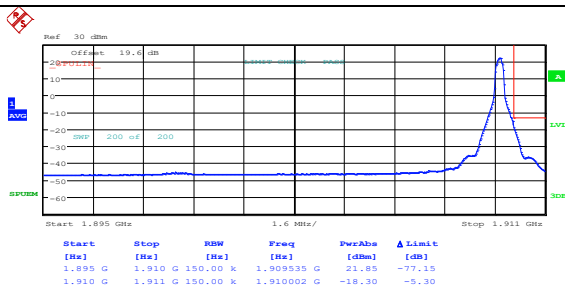


Date: 7. JUN. 2021 14:24:12

NTNV-N2-15kHz-15MHz-DFT-PI2BPSK-Low-Outer_Full-----see graph-PASS

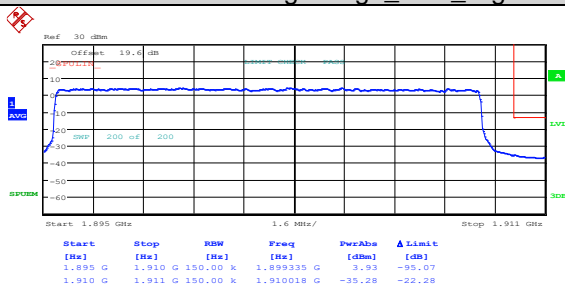


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Date: 7 JUN. 2021 14:31:04

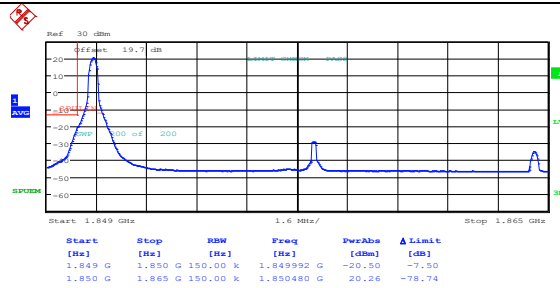
NTNV-N2-15kHz-15MHz-DFT-PI2BPSK-High-Edge_1RB_Right-----see graph-PASS



Date: 7 JUN. 2021 14:33:01

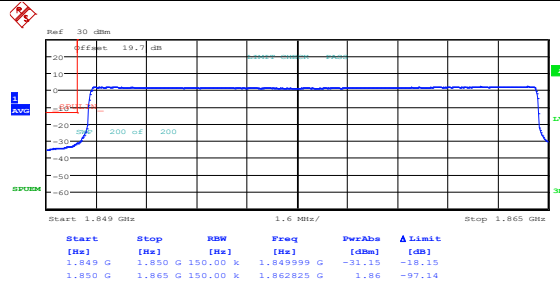
NTNV-N2-15kHz-15MHz-DFT-PI2BPSK-High-Outer_Full-----see graph-PASS





Date: 7. JUN. 2021 14:26:12

NTNV-N2-15kHz-15MHz-CP-QPSK-Low-Edge_1RB_Left-----see graph-PASS

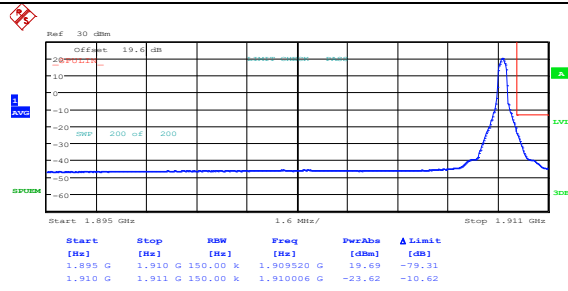


Date: 7. JUN. 2021 14:28:11

NTNV-N2-15kHz-15MHz-CP-QPSK-Low-Outer_Full-----see graph-PASS

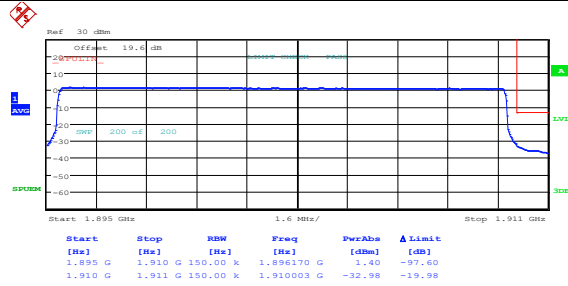


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Date: 7 JUN. 2021 14:35:04

NTNV-N2-15kHz-15MHz-CP-QPSK-High-Edge_1RB_Right-----see graph-PASS

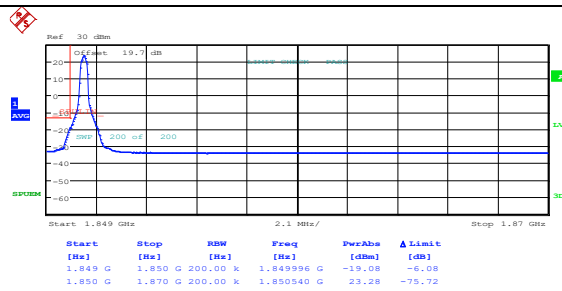


Date: 7 JUN. 2021 14:37:14

NTNV-N2-15kHz-15MHz-CP-QPSK-High-Outer_Full-----see graph-PASS

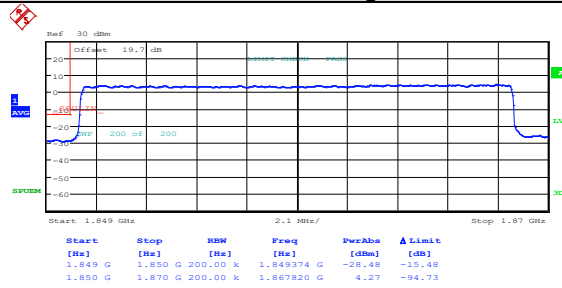


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Date: 7. JUN. 2021 14:39:00

NTNV-N2-15kHz-20MHz-DFT-PI2BPSK-Low-Edge_1RB_Left-----see graph-PASS

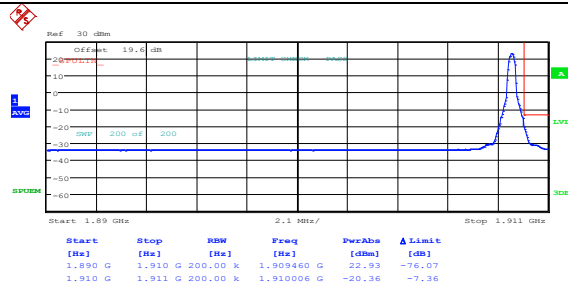


Date: 7. JUN. 2021 14:40:59

NTNV-N2-15kHz-20MHz-DFT-PI2BPSK-Low-Outer_Full-----see graph-PASS

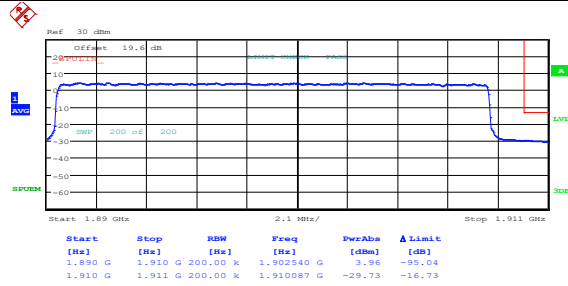


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Date: 7. JUN. 2021 14:47:45

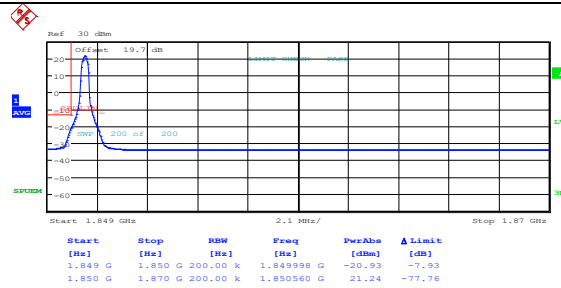
NTNV-N2-15kHz-20MHz-DFT-PI2BPSK-High-Edge_1RB_Right-----see graph-PASS



Date: 7. JUN. 2021 14:49:43

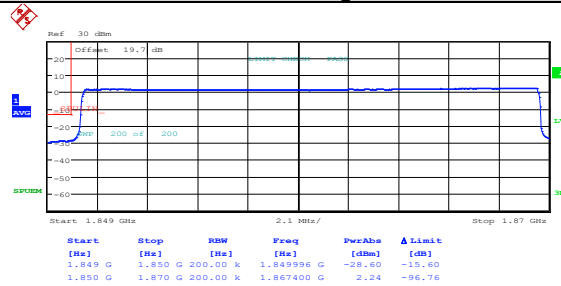
NTNV-N2-15kHz-20MHz-DFT-PI2BPSK-High-Outer_Full-----see graph-PASS





Date: 7. JUN. 2021 14:42:59

NTNV-N2-15kHz-20MHz-CP-QPSK-Low-Edge_1RB_Left-----see graph-PASS

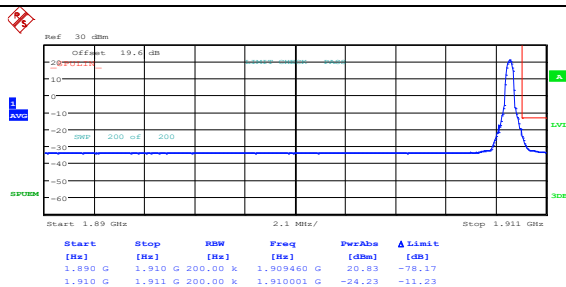


Date: 7. JUN. 2021 14:44:58

NTNV-N2-15kHz-20MHz-CP-QPSK-Low-Outer_Full-----see graph-PASS

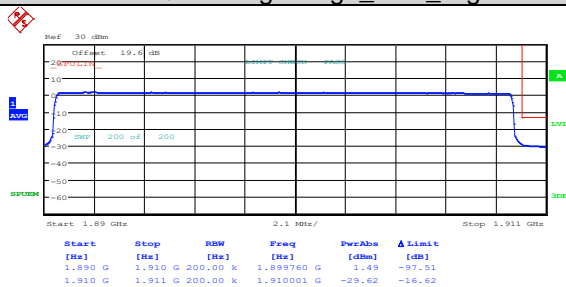


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Date: 7 JUN. 2021 14:51:43

NTNV-N2-15kHz-20MHz-CP-QPSK-High-Edge_1RB_Right-----see graph-PASS



Date: 7 JUN. 2021 14:53:42

NTNV-N2-15kHz-20MHz-CP-QPSK-High-Outer_Full-----see graph-PASS

REMARK:

- 1) All antenna and all modulation had been tested, but only the worst case data displayed in this report.

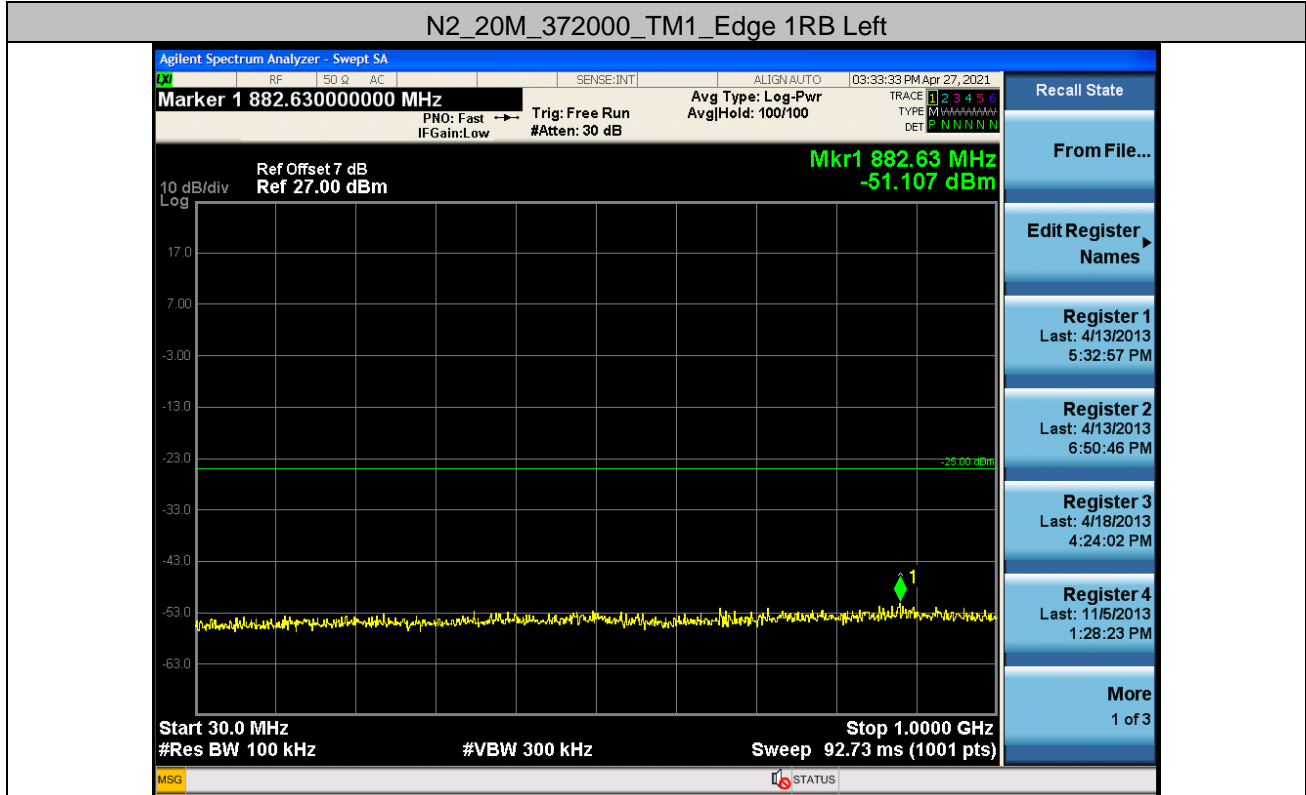


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6 Spurious Emission at Antenna Terminal

REMARK: For the averaged unwanted emissions measurements, the measurement points in each sweep is greater than twice the Span/RBW in order to ensure bin-to-bin spacing of $< RBW/2$ so that narrow Band signals are not lost between frequency bins. As to the present test item, the "Measurement Points = $k * (Span / RBW)$ " with k between 4 and 5, which results in an acceptable level error of less than 0.5 dB.

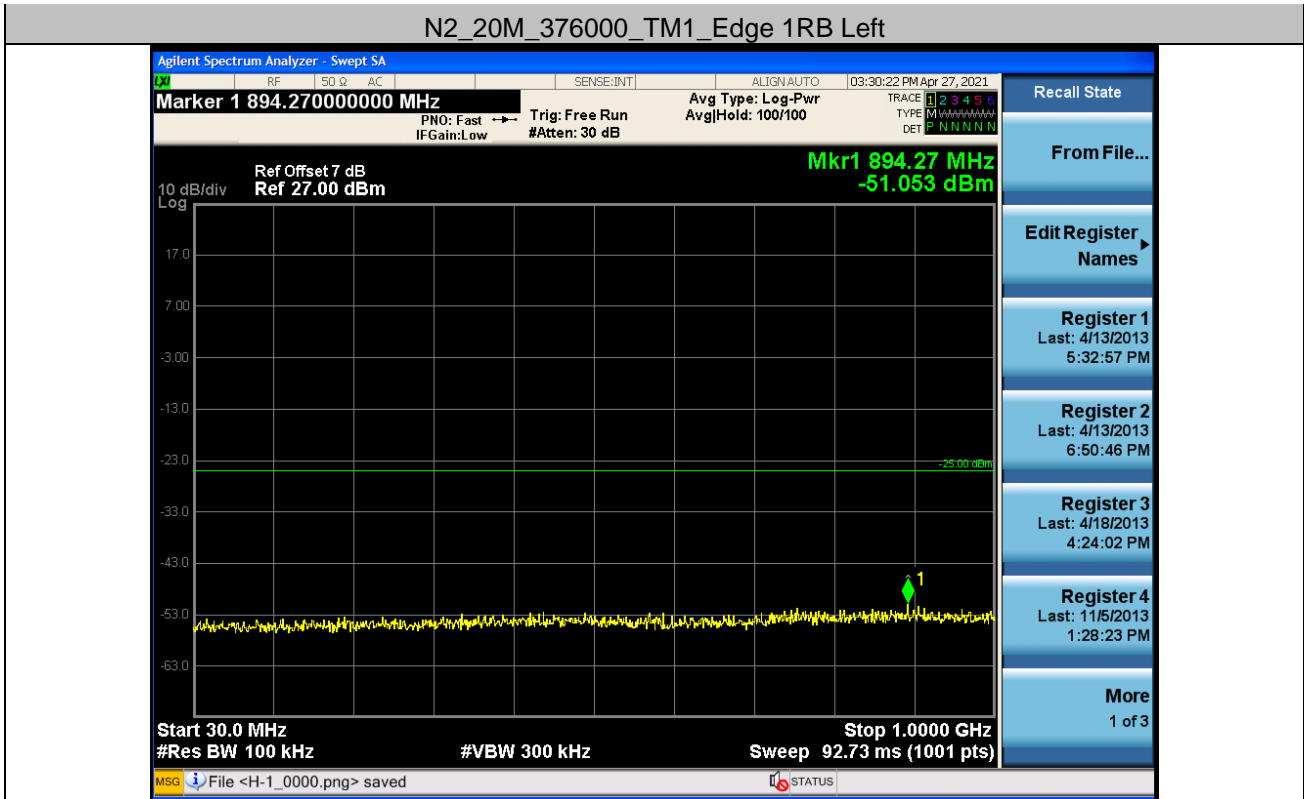
6.1 Test Plots





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N2_20M_376000_TM1_Edge 1RB Left

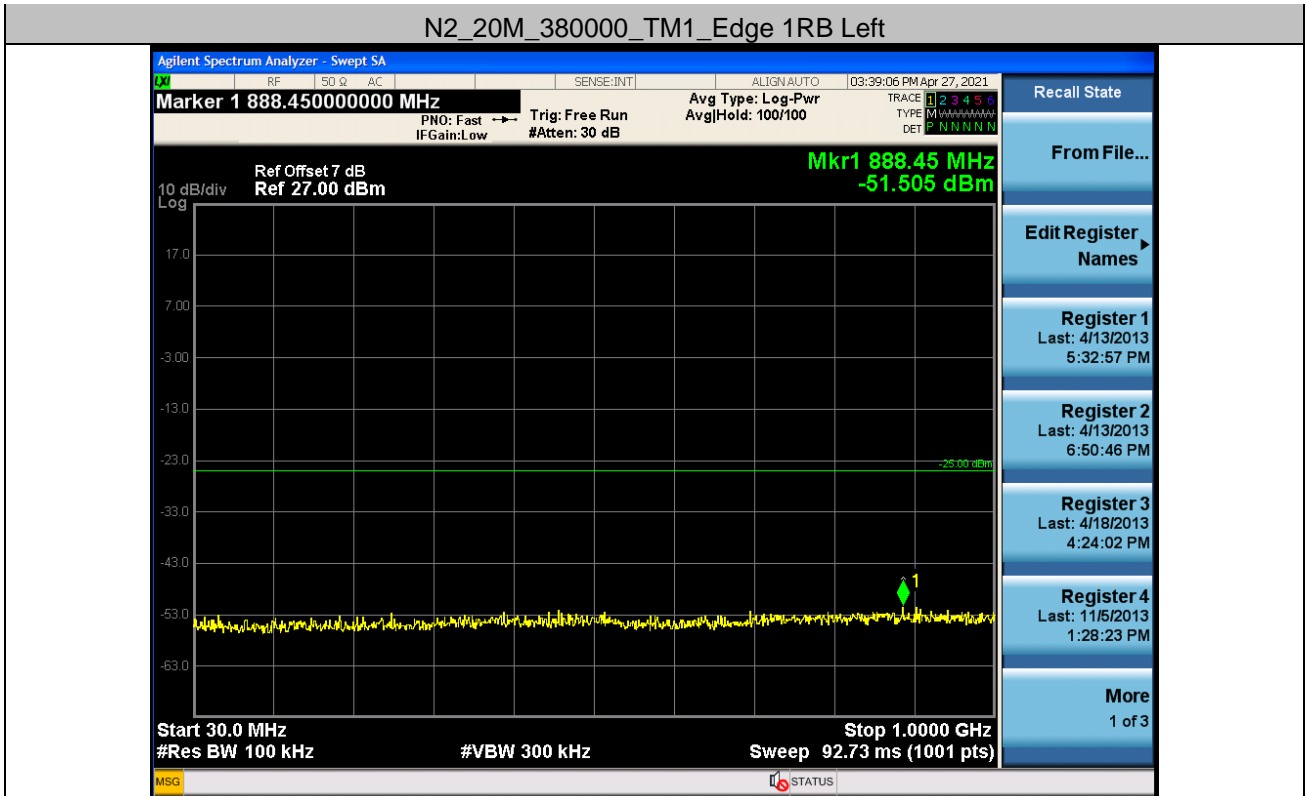


N2_20M_376000_TM1_Edge 1RB Left



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REMARK:

- 1) All antenna and all modulation had been tested, but only the worst case data displayed in this report.



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7 Field Strength of Spurious Radiation

Below 1GHz:

7.1. Test Band = _N2_TM1 ANT0

7.1.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.5225 | 37.72 | -61.55 | -25.00 | 36.55 | -99.27 | Horizontal |
| 2 | 43.9708 | 33.04 | -64.00 | -25.00 | 39.00 | -97.04 | Horizontal |
| 3 | 108.9738 | 24.90 | -73.54 | -25.00 | 48.54 | -98.44 | Horizontal |
| 4 | 412.2565 | 22.25 | -69.13 | -25.00 | 44.13 | -91.38 | Horizontal |
| 5 | 764.4369 | 20.38 | -64.39 | -25.00 | 39.39 | -84.77 | Horizontal |
| 6 | 908.8018 | 20.73 | -61.82 | -25.00 | 36.82 | -82.55 | Horizontal |



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7.2. Test Band = _N2_TM1 ANT0

7.2.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.1344 | 37.53 | -61.74 | -25.00 | 36.74 | -99.27 | Vertical |
| 2 | 44.7469 | 33.43 | -63.45 | -25.00 | 38.45 | -96.88 | Vertical |
| 3 | 101.4063 | 23.77 | -74.45 | -25.00 | 49.45 | -98.22 | Vertical |
| 4 | 438.8398 | 22.20 | -68.84 | -25.00 | 43.84 | -91.04 | Vertical |
| 5 | 696.7173 | 20.35 | -65.54 | -25.00 | 40.54 | -85.89 | Vertical |
| 6 | 930.7281 | 20.46 | -61.72 | -25.00 | 36.72 | -82.18 | Vertical |



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7.3. Test Band = _N2_TM1 ANT0
7.3.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.3285 | 38.56 | -60.71 | -25.00 | 35.71 | -99.27 | Horizontal |
| 2 | 45.1350 | 33.57 | -63.26 | -25.00 | 38.26 | -96.83 | Horizontal |
| 3 | 114.6009 | 24.39 | -74.74 | -25.00 | 49.74 | -99.13 | Horizontal |
| 4 | 433.2126 | 25.24 | -65.90 | -25.00 | 40.90 | -91.14 | Horizontal |
| 5 | 737.8536 | 20.02 | -65.02 | -25.00 | 40.02 | -85.04 | Horizontal |
| 6 | 919.4739 | 20.53 | -61.89 | -25.00 | 36.89 | -82.42 | Horizontal |



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7.4. Test Band = _N2_TM1 ANT0
7.4.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.1344 | 37.84 | -61.43 | -25.00 | 36.43 | -99.27 | Vertical |
| 2 | 44.7469 | 34.15 | -62.73 | -25.00 | 37.73 | -96.88 | Vertical |
| 3 | 105.2871 | 23.50 | -74.83 | -25.00 | 49.83 | -98.33 | Vertical |
| 4 | 437.2875 | 23.06 | -68.01 | -25.00 | 43.01 | -91.07 | Vertical |
| 5 | 737.2715 | 20.24 | -64.82 | -25.00 | 39.82 | -85.06 | Vertical |
| 6 | 973.9988 | 20.95 | -60.91 | -25.00 | 35.91 | -81.86 | Vertical |



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7.5. Test Band = _N2_TM1 ANT0

7.5.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.7165 | 37.54 | -61.73 | -25.00 | 36.73 | -99.27 | Horizontal |
| 2 | 43.5827 | 32.81 | -64.31 | -25.00 | 39.31 | -97.12 | Horizontal |
| 3 | 104.1228 | 23.87 | -74.43 | -25.00 | 49.43 | -98.30 | Horizontal |
| 4 | 433.2126 | 25.30 | -65.84 | -25.00 | 40.84 | -91.14 | Horizontal |
| 5 | 737.4655 | 20.32 | -64.74 | -25.00 | 39.74 | -85.06 | Horizontal |
| 6 | 950.3261 | 21.21 | -60.84 | -25.00 | 35.84 | -82.05 | Horizontal |



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7.6. Test Band = _N2_TM1 ANT0
7.6.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.1344 | 37.62 | -61.65 | -25.00 | 36.65 | -99.27 | Vertical |
| 2 | 44.7469 | 34.70 | -62.18 | -25.00 | 37.18 | -96.88 | Vertical |
| 3 | 98.8838 | 23.91 | -74.48 | -25.00 | 49.48 | -98.39 | Vertical |
| 4 | 433.2126 | 24.91 | -66.23 | -25.00 | 41.23 | -91.14 | Vertical |
| 5 | 737.2715 | 20.46 | -64.60 | -25.00 | 39.60 | -85.06 | Vertical |
| 6 | 966.6253 | 20.39 | -61.55 | -25.00 | 36.55 | -81.94 | Vertical |



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7.7. Test Band = _N2_TM1 ANT1

7.7.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1084.3042 | 28.67 | -41.56 | -13.00 | 28.56 | -70.23 | Horizontal |
| 2 | 1507.3254 | 28.77 | -41.13 | -13.00 | 28.13 | -69.90 | Horizontal |
| 3 | 2486.2743 | 30.75 | -36.02 | -13.00 | 23.02 | -66.77 | Horizontal |
| 4 | 5551.6276 | 53.03 | -54.86 | -13.00 | 41.86 | -107.89 | Horizontal |
| 5 | 9577.0789 | 46.11 | -52.36 | -13.00 | 39.36 | -98.47 | Horizontal |
| 6 | 13404.520 | 45.68 | -46.71 | -13.00 | 33.71 | -92.39 | Horizontal |



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7.8. Test Band = _N2_TM1 ANT1

7.8.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1154.4077 | 28.41 | -41.89 | -13.00 | 28.89 | -70.30 | Vertical |
| 2 | 1536.0268 | 29.48 | -40.65 | -13.00 | 27.65 | -70.13 | Vertical |
| 3 | 2669.5835 | 31.79 | -34.30 | -13.00 | 21.30 | -66.09 | Vertical |
| 4 | 5551.6276 | 55.02 | -52.87 | -13.00 | 39.87 | -107.89 | Vertical |
| 5 | 10630.131 | 47.98 | -48.87 | -13.00 | 35.87 | -96.85 | Vertical |
| 6 | 16388.169 | 48.11 | -45.88 | -13.00 | 32.88 | -93.99 | Vertical |



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7.9. Test Band = _N2_TM1 ANT1
7.9.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1095.3048 | 25.85 | -44.59 | -13.00 | 31.59 | -70.44 | Horizontal |
| 2 | 1684.2342 | 28.04 | -41.92 | -13.00 | 28.92 | -69.96 | Horizontal |
| 3 | 2514.2757 | 31.23 | -35.47 | -13.00 | 22.47 | -66.70 | Horizontal |
| 4 | 5611.6306 | 52.24 | -55.58 | -13.00 | 42.58 | -107.82 | Horizontal |
| 5 | 8967.2984 | 47.78 | -51.46 | -13.00 | 38.46 | -99.24 | Horizontal |
| 6 | 13376.768 | 45.35 | -47.24 | -13.00 | 34.24 | -92.59 | Horizontal |



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7.10. Test Band = _N2_TM1 ANT1

7.10.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1213.0107 | 31.13 | -39.64 | -13.00 | 26.64 | -70.77 | Vertical |
| 2 | 2658.4829 | 32.45 | -33.72 | -13.00 | 20.72 | -66.17 | Vertical |
| 3 | 4751.3376 | 53.50 | -57.01 | -13.00 | 44.01 | -110.51 | Vertical |
| 4 | 7473.2237 | 51.03 | -51.22 | -13.00 | 38.22 | -102.25 | Vertical |
| 5 | 12792.489 | 48.22 | -44.83 | -13.00 | 31.83 | -93.05 | Vertical |
| 6 | 17986.499 | 50.03 | -43.57 | -13.00 | 30.57 | -93.60 | Vertical |



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7.11. Test Band = _N2_TM1 ANT1

7.11.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.7165 | 36.91 | -62.36 | -25.00 | 37.36 | -99.27 | Horizontal |
| 2 | 47.0754 | 33.50 | -63.28 | -25.00 | 38.28 | -96.78 | Horizontal |
| 3 | 75.9872 | 31.29 | -70.35 | -25.00 | 45.35 | -101.64 | Horizontal |
| 4 | 246.1592 | 24.58 | -71.55 | -25.00 | 46.55 | -96.13 | Horizontal |
| 5 | 433.2126 | 25.49 | -65.65 | -25.00 | 40.65 | -91.14 | Horizontal |
| 6 | 980.7902 | 20.76 | -61.09 | -25.00 | 36.09 | -81.85 | Horizontal |



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7.12. Test Band = _N2_TM1 ANT1

7.12.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 32.5225 | 38.27 | -61.00 | -25.00 | 36.00 | -99.27 | Vertical |
| 2 | 46.8814 | 33.55 | -63.23 | -25.00 | 38.23 | -96.78 | Vertical |
| 3 | 77.1514 | 28.19 | -73.66 | -25.00 | 48.66 | -101.85 | Vertical |
| 4 | 236.0692 | 23.95 | -72.66 | -25.00 | 47.66 | -96.61 | Vertical |
| 5 | 433.2126 | 24.03 | -67.11 | -25.00 | 42.11 | -91.14 | Vertical |
| 6 | 949.1618 | 20.42 | -61.64 | -25.00 | 36.64 | -82.06 | Vertical |



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Above 1GHz:

7.13. Test Band = _N2_TM1 ANT0

7.13.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1326.5163 | 21.96 | -48.44 | -13.00 | 35.44 | -70.40 | Horizontal |
| 2 | 2695.4848 | 22.46 | -43.36 | -13.00 | 30.36 | -65.82 | Horizontal |
| 3 | 6726.1863 | 50.07 | -54.25 | -13.00 | 41.25 | -104.32 | Horizontal |
| 4 | 13376.768 | 47.01 | -45.58 | -13.00 | 32.58 | -92.59 | Horizontal |
| 5 | 15038.101 | 46.26 | -45.60 | -13.00 | 32.60 | -91.86 | Horizontal |
| 6 | 17987.999 | 49.74 | -43.89 | -13.00 | 30.89 | -93.63 | Horizontal |



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7.14. Test Band = _N2_TM1 ANT0

7.14.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1497.4249 | 22.05 | -48.18 | -13.00 | 35.18 | -70.23 | Vertical |
| 2 | 2620.1810 | 22.26 | -43.96 | -13.00 | 30.96 | -66.22 | Vertical |
| 3 | 6499.6750 | 49.79 | -54.57 | -13.00 | 41.57 | -104.36 | Vertical |
| 4 | 11935.196 | 47.76 | -46.92 | -13.00 | 33.92 | -94.68 | Vertical |
| 5 | 16391.919 | 48.49 | -45.42 | -13.00 | 32.42 | -93.91 | Vertical |
| 6 | 17910.745 | 49.34 | -43.62 | -13.00 | 30.62 | -92.96 | Vertical |



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7.15. Test Band = _N2_TM1 ANT0

7.15.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1518.3259 | 22.31 | -47.80 | -13.00 | 34.80 | -70.11 | Horizontal |
| 2 | 2681.0841 | 22.70 | -43.33 | -13.00 | 30.33 | -66.03 | Horizontal |
| 3 | 4999.6000 | 50.52 | -58.84 | -13.00 | 45.84 | -109.36 | Horizontal |
| 4 | 11239.912 | 48.09 | -47.72 | -13.00 | 34.72 | -95.81 | Horizontal |
| 5 | 15020.851 | 46.27 | -45.43 | -13.00 | 32.43 | -91.70 | Horizontal |
| 6 | 17994.749 | 50.24 | -43.53 | -13.00 | 30.53 | -93.77 | Horizontal |



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7.16. Test Band = _N2_TM1 ANT0

7.16.1. Test Channel = Mid Channe

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1321.0161 | 22.27 | -48.28 | -13.00 | 35.28 | -70.55 | Vertical |
| 2 | 2726.2863 | 22.27 | -43.48 | -13.00 | 30.48 | -65.75 | Vertical |
| 3 | 5611.6306 | 52.94 | -54.88 | -13.00 | 41.88 | -107.82 | Vertical |
| 4 | 9603.3302 | 47.69 | -50.53 | -13.00 | 37.53 | -98.22 | Vertical |
| 5 | 15042.602 | 46.43 | -45.48 | -13.00 | 32.48 | -91.91 | Vertical |
| 6 | 17996.249 | 50.33 | -43.47 | -13.00 | 30.47 | -93.80 | Vertical |



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7.17. Test Band = _N2_TM1 ANT0

7.17.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1348.3174 | 21.77 | -48.47 | -13.00 | 35.47 | -70.24 | Horizontal |
| 2 | 2502.6751 | 22.69 | -43.87 | -13.00 | 30.87 | -66.56 | Horizontal |
| 3 | 5671.6336 | 55.08 | -52.06 | -13.00 | 39.06 | -107.14 | Horizontal |
| 4 | 10262.613 | 47.22 | -50.23 | -13.00 | 37.23 | -97.45 | Horizontal |
| 5 | 15027.601 | 46.08 | -45.68 | -13.00 | 32.68 | -91.76 | Horizontal |
| 6 | 17992.499 | 50.58 | -43.14 | -13.00 | 30.14 | -93.72 | Horizontal |



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7.18. Test Band = _N2_TM1 ANT0

7.18.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1375.6188 | 21.67 | -48.51 | -13.00 | 35.51 | -70.18 | Vertical |
| 2 | 2473.7737 | 22.57 | -44.16 | -13.00 | 31.16 | -66.73 | Vertical |
| 3 | 6501.9251 | 49.41 | -54.98 | -13.00 | 41.98 | -104.39 | Vertical |
| 4 | 14027.801 | 46.63 | -45.66 | -13.00 | 32.66 | -92.29 | Vertical |
| 5 | 16402.420 | 48.32 | -45.46 | -13.00 | 32.46 | -93.78 | Vertical |
| 6 | 17915.995 | 49.03 | -43.91 | -13.00 | 30.91 | -92.94 | Vertical |



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7.19. Test Band = _N2_TM1 ANT1

7.19.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1084.3042 | 28.67 | -41.56 | -13.00 | 28.56 | -70.23 | Horizontal |
| 2 | 1507.3254 | 28.77 | -41.13 | -13.00 | 28.13 | -69.90 | Horizontal |
| 3 | 2486.2743 | 30.75 | -36.02 | -13.00 | 23.02 | -66.77 | Horizontal |
| 4 | 5551.6276 | 53.03 | -54.86 | -13.00 | 41.86 | -107.89 | Horizontal |
| 5 | 9577.0789 | 46.11 | -52.36 | -13.00 | 39.36 | -98.47 | Horizontal |
| 6 | 13404.520 | 45.68 | -46.71 | -13.00 | 33.71 | -92.39 | Horizontal |



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7.20. Test Band = _N2_TM1 ANT1

7.20.1. Test Channel = Low Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1154.4077 | 28.41 | -41.89 | -13.00 | 28.89 | -70.30 | Vertical |
| 2 | 1536.0268 | 29.48 | -40.65 | -13.00 | 27.65 | -70.13 | Vertical |
| 3 | 2669.5835 | 31.79 | -34.30 | -13.00 | 21.30 | -66.09 | Vertical |
| 4 | 5551.6276 | 55.02 | -52.87 | -13.00 | 39.87 | -107.89 | Vertical |
| 5 | 10630.131 | 47.98 | -48.87 | -13.00 | 35.87 | -96.85 | Vertical |
| 6 | 16388.169 | 48.11 | -45.88 | -13.00 | 32.88 | -93.99 | Vertical |



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7.21. Test Band = _N2_TM1 ANT1

7.21.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1095.3048 | 25.85 | -44.59 | -13.00 | 31.59 | -70.44 | Horizontal |
| 2 | 1684.2342 | 28.04 | -41.92 | -13.00 | 28.92 | -69.96 | Horizontal |
| 3 | 2514.2757 | 31.23 | -35.47 | -13.00 | 22.47 | -66.70 | Horizontal |
| 4 | 5611.6306 | 52.24 | -55.58 | -13.00 | 42.58 | -107.82 | Horizontal |
| 5 | 8967.2984 | 47.78 | -51.46 | -13.00 | 38.46 | -99.24 | Horizontal |
| 6 | 13376.768 | 45.35 | -47.24 | -13.00 | 34.24 | -92.59 | Horizontal |



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7.22. Test Band = _N2_TM1 ANT1

7.22.1. Test Channel = Mid Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1213.0107 | 31.13 | -39.64 | -13.00 | 26.64 | -70.77 | Vertical |
| 2 | 2658.4829 | 32.45 | -33.72 | -13.00 | 20.72 | -66.17 | Vertical |
| 3 | 4751.3376 | 53.50 | -57.01 | -13.00 | 44.01 | -110.51 | Vertical |
| 4 | 7473.2237 | 51.03 | -51.22 | -13.00 | 38.22 | -102.25 | Vertical |
| 5 | 12792.489 | 48.22 | -44.83 | -13.00 | 31.83 | -93.05 | Vertical |
| 6 | 17986.499 | 50.03 | -43.57 | -13.00 | 30.57 | -93.60 | Vertical |



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7.23. Test Band = _N2_TM1 ANT1

7.23.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|------------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1078.6039 | 26.00 | -44.20 | -13.00 | 31.20 | -70.20 | Horizontal |
| 2 | 1510.6255 | 26.67 | -43.17 | -13.00 | 30.17 | -69.84 | Horizontal |
| 3 | 2732.3866 | 29.92 | -35.77 | -13.00 | 22.77 | -65.69 | Horizontal |
| 4 | 5002.6001 | 47.68 | -61.71 | -13.00 | 48.71 | -109.39 | Horizontal |
| 5 | 9004.0502 | 46.81 | -52.13 | -13.00 | 39.13 | -98.94 | Horizontal |
| 6 | 16403.170 | 47.06 | -46.74 | -13.00 | 33.74 | -93.80 | Horizontal |



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7.24. Test Band = _N2_TM1 ANT1

7.24.1. Test Channel = High Channel

| Suspected Data List | | | | | | | |
|---------------------|-------------|---------------|-------------|-------------|-------------|-------------|----------|
| NO. | Freq. [MHz] | Reading [dBm] | Level [dBm] | Limit [dBm] | Margin [dB] | Factor [dB] | Polarity |
| 1 | 1104.8052 | 26.58 | -43.85 | -13.00 | 30.85 | -70.43 | Vertical |
| 2 | 1640.0320 | 26.74 | -43.34 | -13.00 | 30.34 | -70.08 | Vertical |
| 3 | 2999.6000 | 28.00 | -36.46 | -13.00 | 23.46 | -64.46 | Vertical |
| 4 | 4887.0944 | 51.04 | -59.27 | -13.00 | 46.27 | -110.31 | Vertical |
| 5 | 9040.8020 | 46.77 | -52.32 | -13.00 | 39.32 | -99.09 | Vertical |
| 6 | 16381.419 | 46.46 | -47.67 | -13.00 | 34.67 | -94.13 | Vertical |

Remark:

- 1 According to 971168 D01 Power Meas License Digital Systems, The amplitudes of unwanted emissions that are attenuated more than 20 dB below the applicable limit are not required to be reported.
- 2 The disturbance below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.
- 3 All modulation and all Bandwidth had been tested, but only the worst case data displayed in this report.
- 4 The disturbance above26.5GHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.



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8 Frequency Stability

8.1 Frequency Error VS. Voltage

| NR Band | SCS | Bandwidth | Modulation | Channel | RB Config | Voltage [Vdc] | Temperature(°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
|---------|-------|-----------|------------|---------|------------|---------------|-----------------|----------------|-----------------|-------------|---------|
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VL | NT | 10.87 | 0.00427 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | NT | -11.99 | -0.00471 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VH | NT | -11.22 | -0.00441 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VL | NT | -2.75 | -0.00106 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | NT | 0.03 | 0.00001 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VH | NT | 3.43 | 0.00132 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VL | NT | -8.34 | -0.00316 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | NT | -2.39 | -0.00091 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VH | NT | 5.13 | 0.00194 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VL | NT | 0.47 | 0.00018 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | NT | -1.49 | -0.00059 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VH | NT | -4.17 | -0.00164 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VL | NT | -10.74 | -0.00414 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | NT | -3.84 | -0.00148 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VH | NT | -7.05 | -0.00272 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VL | NT | 14.28 | 0.00541 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | NT | -0.33 | -0.00013 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VH | NT | 13.29 | 0.00503 | ±2.5 | PASS |



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8.2 Frequency Error VS. Temperature

| NR Band | SCS | Bandwidth | Modulation | Channel | RB Config | Voltage [Vdc] | Temperature(°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
|---------|-------|-----------|------------|---------|------------|---------------|-----------------|----------------|-----------------|-------------|---------|
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | -30 | 4.67 | 0.00183 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | -20 | 12.97 | 0.00509 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | -10 | 0.60 | 0.00024 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 0 | -4.57 | -0.00179 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 10 | -10.67 | -0.00419 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 20 | -6.19 | -0.00243 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 30 | -6.05 | -0.00238 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 40 | 10.21 | 0.00401 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 372000 | Outer Full | VN | 50 | -12.21 | -0.00480 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | -30 | 3.79 | 0.00146 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | -20 | -1.58 | -0.00061 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | -10 | 5.04 | 0.00194 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 0 | 14.39 | 0.00555 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 10 | 5.03 | 0.00194 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 20 | 5.54 | 0.00214 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 30 | -5.21 | -0.00201 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 40 | 9.09 | 0.00351 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 376000 | Outer Full | VN | 50 | -5.54 | -0.00214 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | -30 | -1.90 | -0.00072 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | -20 | 11.15 | 0.00422 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | -10 | 14.08 | 0.00533 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 0 | -12.33 | -0.00467 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 10 | 2.70 | 0.00102 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 20 | 7.15 | 0.00271 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 30 | -10.18 | -0.00386 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 40 | -6.86 | -0.00260 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM1 | 380000 | Outer Full | VN | 50 | -9.62 | -0.00364 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | -30 | 5.45 | 0.00214 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | -20 | 7.27 | 0.00286 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | -10 | -3.08 | -0.00121 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 0 | -5.42 | -0.00213 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 10 | -2.32 | -0.00091 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 20 | -9.94 | -0.00390 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 30 | -11.75 | -0.00462 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 40 | -12.64 | -0.00496 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 372000 | Outer Full | VN | 50 | -3.64 | -0.00143 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | -30 | 1.20 | 0.00046 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | -20 | -12.79 | -0.00493 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | -10 | -11.35 | -0.00438 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 0 | 6.10 | 0.00235 | ±2.5 | PASS |



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| | | | | | | | | | | | |
|----|-------|-------|-----|--------|------------|----|-----|-------|----------|------|------|
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 10 | -4.52 | -0.00174 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 20 | -8.43 | -0.00325 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 30 | 7.40 | 0.00285 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 40 | -9.92 | -0.00383 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 376000 | Outer Full | VN | 50 | 7.60 | 0.00293 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | -30 | -6.80 | -0.00258 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | -20 | 11.40 | 0.00432 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | -10 | 12.17 | 0.00461 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 0 | 4.21 | 0.00159 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 10 | 4.54 | 0.00172 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 20 | 13.28 | 0.00503 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 30 | 1.30 | 0.00049 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 40 | -3.51 | -0.00133 | ±2.5 | PASS |
| N2 | 15KHz | 20MHz | TM6 | 380000 | Outer Full | VN | 50 | 4.97 | 0.00188 | ±2.5 | PASS |

REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report.

The End



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