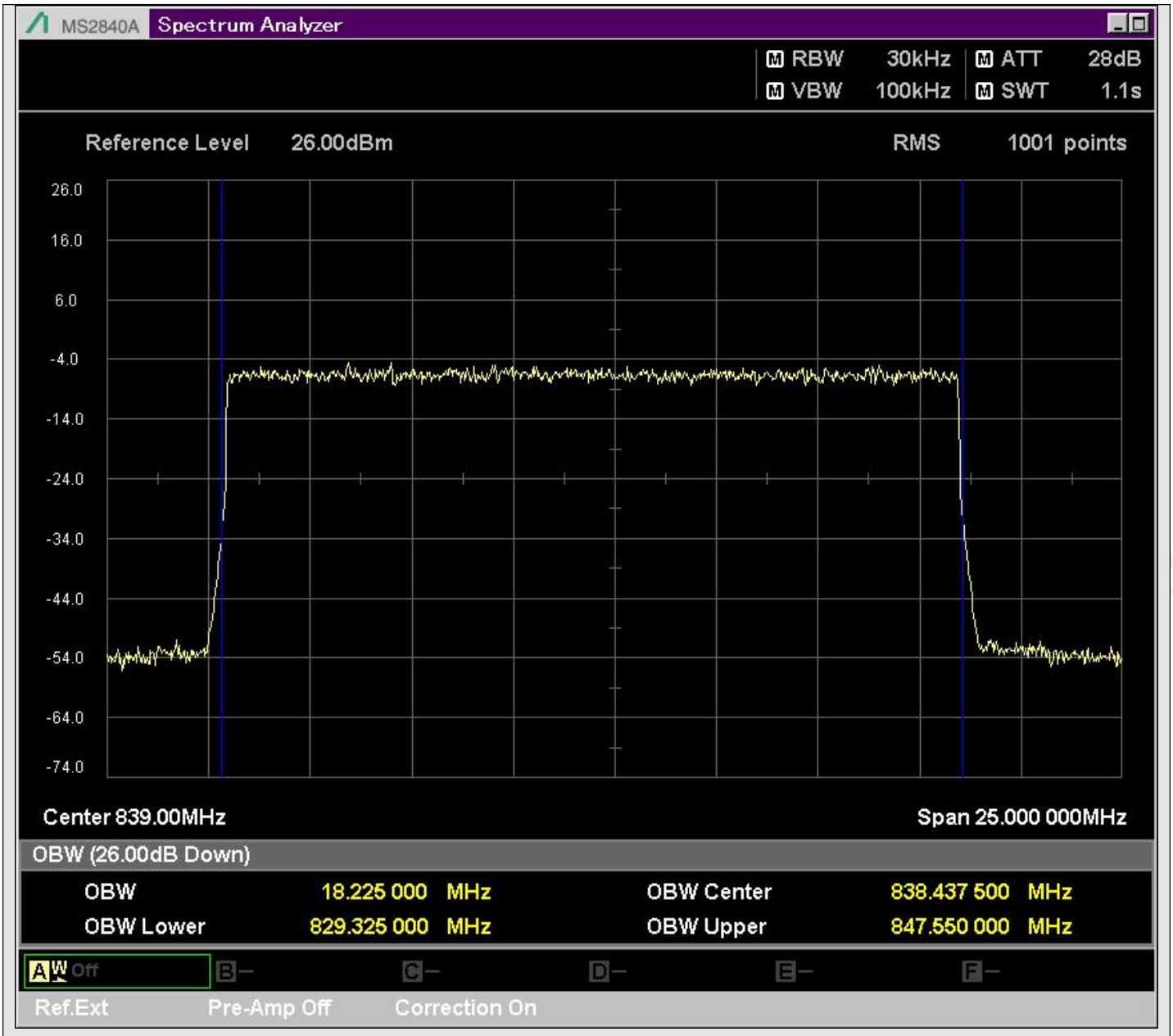
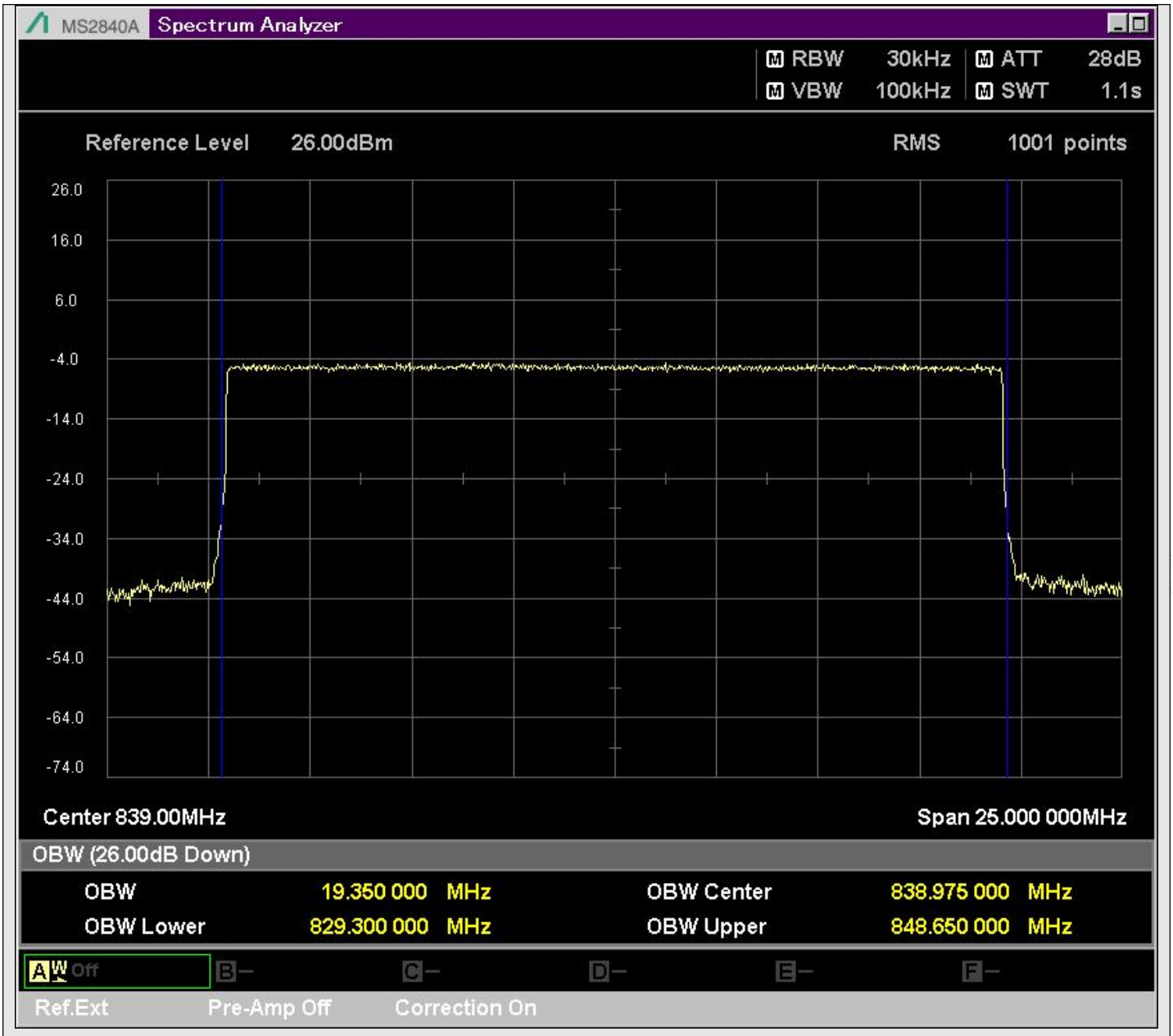
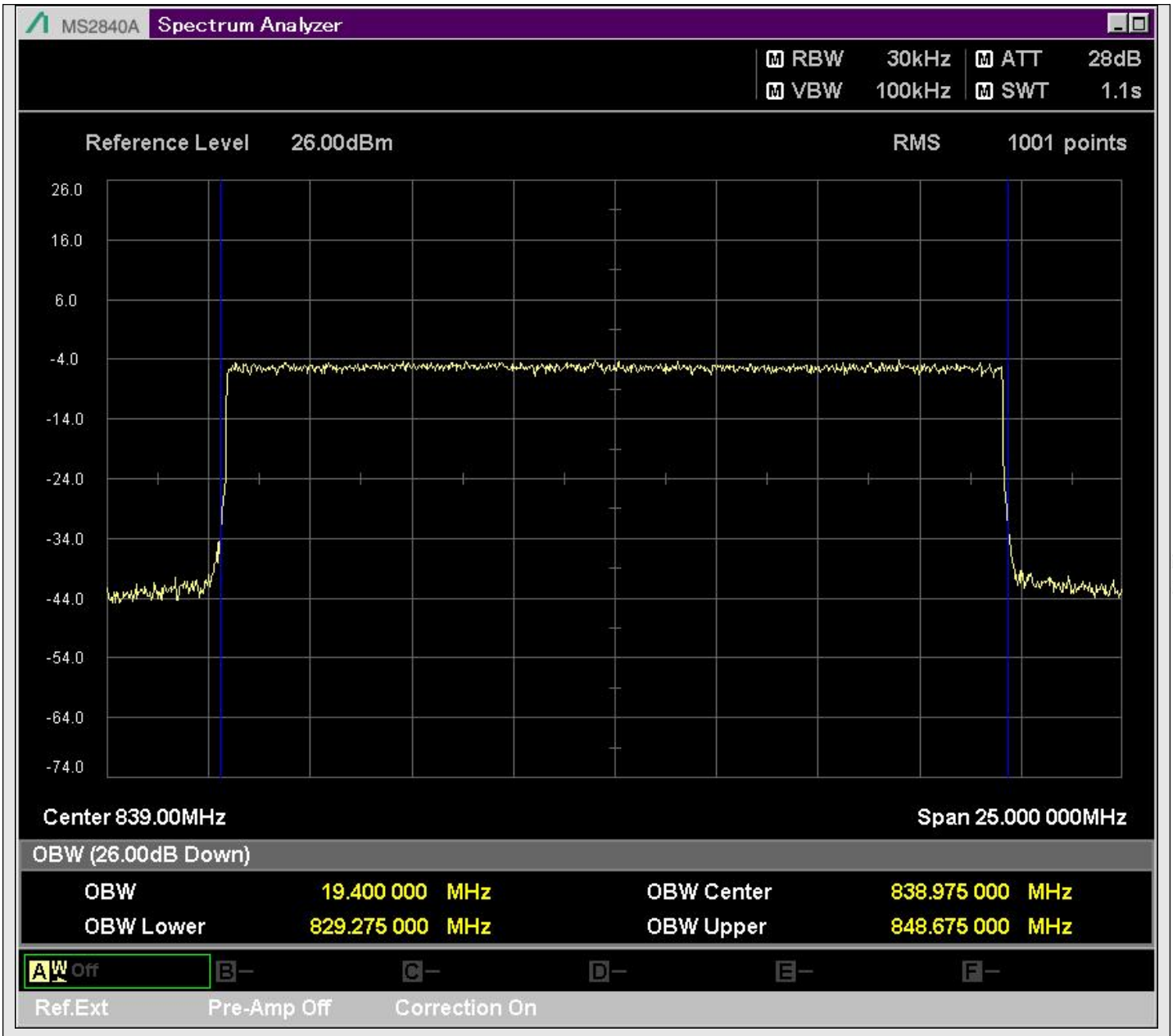


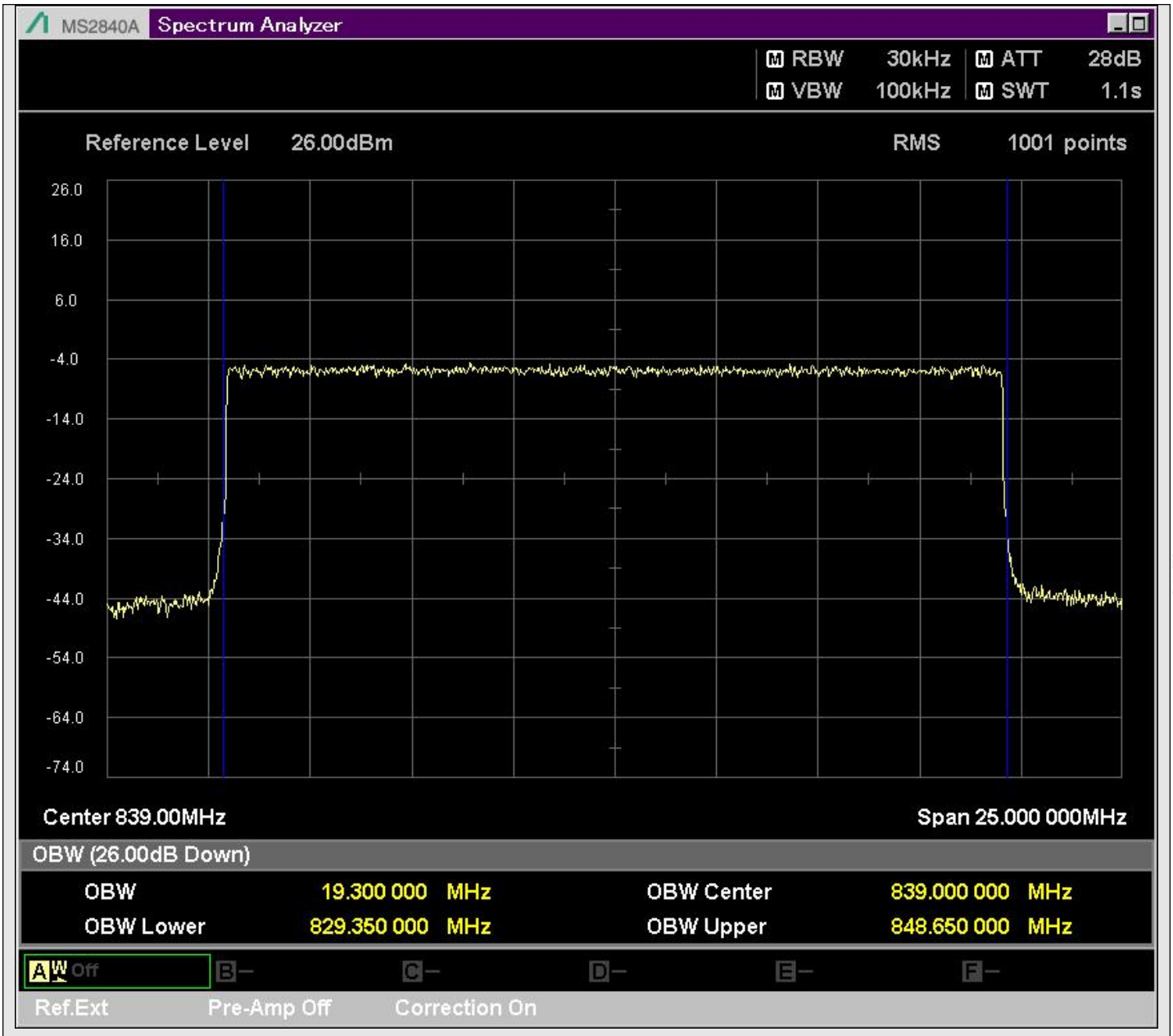

n5_20MHz_15kHz_176800_DFT-s-OFDM 256QAM^Outer_Full



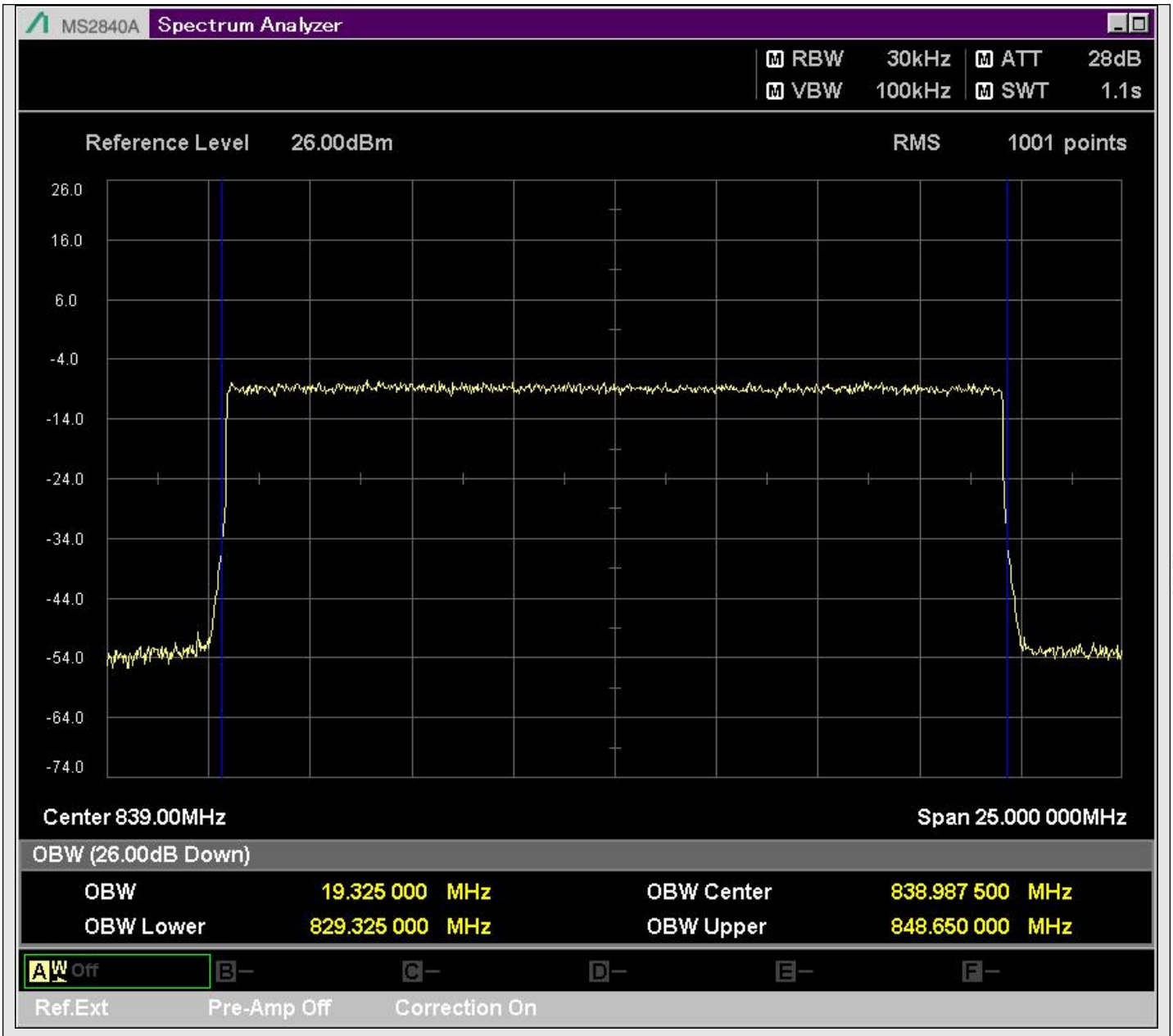

n5_20MHz_15kHz_176800_CP-OFDM QPSK^Outer_Full




n5_20MHz_15kHz_176800_CP-OFDM 16QAM^Outer_Full




n5_20MHz_15kHz_176800_CP-OFDM 64QAM^Outer_Full




n5_20MHz_15kHz_176800_CP-OFDM 256QAM^Outer_Full

## b.5 Band edge

### TestResult

| Band | Bandwidth | SCS | Channel | TestID | TestConfig | Value | LowLimit | UpLimit | Result |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 174300 | 1 | @823.975MHz | -20.52 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 1 | @823.500MHz | -45.01 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 1 | @823.000MHz | -48.26 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @823.975MHz | -33.41 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @823.500MHz | -40.21 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @823.000MHz | -38.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @849.025MHz | -68.06 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @849.500MHz | -69.65 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 3 | @850.000MHz | -66.34 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 4 | @823.975MHz | -21.23 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 4 | @823.500MHz | -44.15 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 4 | @823.000MHz | -47.77 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @823.975MHz | -31.23 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @823.500MHz | -34.48 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @823.000MHz | -31.46 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @849.025MHz | -66.45 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @849.500MHz | -67.49 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 6 | @850.000MHz | -64.43 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 7 | @823.975MHz | -22.54 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 7 | @823.500MHz | -46.23 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 7 | @823.000MHz | -48.18 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @823.975MHz | -31.79 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @823.500MHz | -36.65 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @823.000MHz | -33.91 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @849.025MHz | -67.28 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @849.500MHz | -68.67 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 9 | @850.000MHz | -65.37 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 10 | @823.975MHz | -21.79 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 10 | @823.500MHz | -45.35 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 10 | @823.000MHz | -49.36 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 12 | @823.975MHz | -33.14 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 12 | @823.500MHz | -38.14 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 12 | @823.000MHz | -37.12 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 12 | @849.025MHz | -68.25 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 12 | @849.500MHz | -68.90 | -999.00 | -13.00 | PASS |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 174300 | 12 | @850.000MHz | -66.07 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 13 | @823.975MHz | -22.22 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 13 | @823.500MHz | -49.05 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 13 | @823.000MHz | -50.93 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @823.975MHz | -36.87 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @823.500MHz | -46.05 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @823.000MHz | -43.71 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @849.025MHz | -69.17 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @849.500MHz | -69.81 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 15 | @850.000MHz | -66.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 16 | @823.975MHz | -23.91 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 16 | @823.500MHz | -47.55 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 16 | @823.000MHz | -49.96 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @823.975MHz | -30.66 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @823.500MHz | -33.22 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @823.000MHz | -31.03 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @849.025MHz | -68.50 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @849.500MHz | -68.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 18 | @850.000MHz | -65.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 19 | @823.975MHz | -22.12 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 19 | @823.500MHz | -45.41 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 19 | @823.000MHz | -48.46 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @823.975MHz | -31.64 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @823.500MHz | -33.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @823.000MHz | -31.53 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @849.025MHz | -68.75 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @849.500MHz | -68.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 21 | @850.000MHz | -65.59 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 22 | @823.975MHz | -22.33 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 22 | @823.500MHz | -45.17 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 22 | @823.000MHz | -49.18 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @823.975MHz | -32.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @823.500MHz | -34.55 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @823.000MHz | -32.34 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @849.025MHz | -69.15 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @849.500MHz | -69.30 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 24 | @850.000MHz | -66.16 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 25 | @823.975MHz | -26.05 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 25 | @823.500MHz | -50.21 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 25 | @823.000MHz | -52.19 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 27 | @823.975MHz | -37.53 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 27 | @823.500MHz | -45.43 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 174300 | 27 | @823.000MHz | -42.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 27 | @849.025MHz | -70.04 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 27 | @849.500MHz | -69.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 174300 | 27 | @850.000MHz | -67.13 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @823.975MHz | -64.78 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @823.500MHz | -66.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @823.000MHz | -62.90 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @849.025MHz | -60.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @849.500MHz | -64.55 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 3 | @850.000MHz | -59.87 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @823.975MHz | -57.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @823.500MHz | -57.09 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @823.000MHz | -53.73 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @849.025MHz | -56.48 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @849.500MHz | -57.74 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 6 | @850.000MHz | -53.31 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @823.975MHz | -57.79 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @823.500MHz | -59.21 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @823.000MHz | -56.28 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @849.025MHz | -58.18 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @849.500MHz | -58.45 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 9 | @850.000MHz | -55.51 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @823.975MHz | -58.24 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @823.500MHz | -59.06 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @823.000MHz | -57.03 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @849.025MHz | -58.61 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @849.500MHz | -59.45 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 12 | @850.000MHz | -56.95 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @823.975MHz | -60.43 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @823.500MHz | -60.51 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @823.000MHz | -58.19 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @849.025MHz | -60.11 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @849.500MHz | -61.06 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 15 | @850.000MHz | -58.79 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @823.975MHz | -58.68 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @823.500MHz | -59.38 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @823.000MHz | -57.11 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @849.025MHz | -58.73 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @849.500MHz | -59.97 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 18 | @850.000MHz | -57.12 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 21 | @823.975MHz | -59.14 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 21 | @823.500MHz | -59.84 | -999.00 | -13.00 | PASS |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 176300 | 21 | @823.000MHz | -57.30 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 21 | @849.025MHz | -58.16 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 21 | @849.500MHz | -59.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 21 | @850.000MHz | -57.52 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @823.975MHz | -59.00 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @823.500MHz | -59.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @823.000MHz | -56.28 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @849.025MHz | -59.18 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @849.500MHz | -60.23 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 24 | @850.000MHz | -57.82 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @823.975MHz | -61.99 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @823.500MHz | -62.96 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @823.000MHz | -60.33 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @849.025MHz | -61.78 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @849.500MHz | -63.38 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 176300 | 27 | @850.000MHz | -60.62 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 2 | @849.025MHz | -24.99 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 2 | @849.500MHz | -45.35 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 2 | @850.000MHz | -48.14 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @823.975MHz | -68.03 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @823.500MHz | -69.03 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @823.000MHz | -65.68 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @849.025MHz | -33.57 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @849.500MHz | -38.20 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 3 | @850.000MHz | -38.51 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 5 | @849.025MHz | -24.11 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 5 | @849.500MHz | -44.10 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 5 | @850.000MHz | -47.72 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @823.975MHz | -66.25 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @823.500MHz | -67.54 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @823.000MHz | -63.75 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @849.025MHz | -31.76 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @849.500MHz | -34.66 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 6 | @850.000MHz | -33.52 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 8 | @849.025MHz | -23.70 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 8 | @849.500MHz | -45.18 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 8 | @850.000MHz | -47.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 9 | @823.975MHz | -66.71 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 9 | @823.500MHz | -68.16 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 9 | @823.000MHz | -64.79 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 9 | @849.025MHz | -34.43 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 9 | @849.500MHz | -37.43 | -999.00 | -13.00 | PASS |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 178300 | 9 | @850.000MHz | -36.19 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 11 | @849.025MHz | -24.85 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 11 | @849.500MHz | -45.11 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 11 | @850.000MHz | -48.72 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @823.975MHz | -67.23 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @823.500MHz | -68.12 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @823.000MHz | -65.50 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @849.025MHz | -35.31 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @849.500MHz | -40.10 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 12 | @850.000MHz | -38.36 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 14 | @849.025MHz | -28.95 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 14 | @849.500MHz | -49.10 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 14 | @850.000MHz | -51.03 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @823.975MHz | -69.11 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @823.500MHz | -69.58 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @823.000MHz | -66.01 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @849.025MHz | -41.10 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @849.500MHz | -46.29 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 15 | @850.000MHz | -44.57 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 17 | @849.025MHz | -27.12 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 17 | @849.500MHz | -46.84 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 17 | @850.000MHz | -49.72 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @823.975MHz | -68.53 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @823.500MHz | -68.06 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @823.000MHz | -65.50 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @849.025MHz | -32.38 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @849.500MHz | -34.05 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 18 | @850.000MHz | -33.16 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 20 | @849.025MHz | -25.22 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 20 | @849.500MHz | -46.49 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 20 | @850.000MHz | -49.09 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @823.975MHz | -67.59 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @823.500MHz | -68.65 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @823.000MHz | -65.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @849.025MHz | -34.22 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @849.500MHz | -35.88 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 21 | @850.000MHz | -33.84 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 23 | @849.025MHz | -26.73 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 23 | @849.500MHz | -47.50 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 23 | @850.000MHz | -49.09 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 24 | @823.975MHz | -68.36 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 24 | @823.500MHz | -68.34 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 5MHz | 15kHz | 178300 | 24 | @823.000MHz | -65.67 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 24 | @849.025MHz | -33.50 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 24 | @849.500MHz | -36.80 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 24 | @850.000MHz | -34.25 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 26 | @849.025MHz | -28.91 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 26 | @849.500MHz | -49.21 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 26 | @850.000MHz | -51.86 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @823.975MHz | -68.96 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @823.500MHz | -69.43 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @823.000MHz | -66.87 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @849.025MHz | -41.47 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @849.500MHz | -45.62 | -999.00 | -13.00 | PASS |
| n5 | 5MHz | 15kHz | 178300 | 27 | @850.000MHz | -44.01 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 1 | @823.950MHz | -25.14 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 1 | @823.500MHz | -44.62 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 1 | @823.000MHz | -47.13 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @823.950MHz | -36.75 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @823.500MHz | -41.05 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @823.000MHz | -41.23 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @849.050MHz | -57.50 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @849.500MHz | -57.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 3 | @850.000MHz | -58.84 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 4 | @823.950MHz | -27.27 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 4 | @823.500MHz | -44.30 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 4 | @823.000MHz | -46.47 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @823.950MHz | -36.37 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @823.500MHz | -37.48 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @823.000MHz | -37.42 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @849.050MHz | -52.72 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @849.500MHz | -52.63 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 6 | @850.000MHz | -54.08 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 7 | @823.950MHz | -28.58 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 7 | @823.500MHz | -45.25 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 7 | @823.000MHz | -47.26 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @823.950MHz | -37.52 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @823.500MHz | -39.34 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @823.000MHz | -39.60 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @849.050MHz | -54.37 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @849.500MHz | -54.67 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 9 | @850.000MHz | -56.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 10 | @823.950MHz | -27.62 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 10 | @823.500MHz | -46.06 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 10MHz | 15kHz | 174800 | 10 | @823.000MHz | -48.18 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @823.950MHz | -39.31 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @823.500MHz | -41.80 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @823.000MHz | -42.15 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @849.050MHz | -54.64 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @849.500MHz | -55.42 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 12 | @850.000MHz | -56.20 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 13 | @823.950MHz | -28.58 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 13 | @823.500MHz | -48.14 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 13 | @823.000MHz | -50.03 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @823.950MHz | -44.12 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @823.500MHz | -46.57 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @823.000MHz | -46.69 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @849.050MHz | -56.38 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @849.500MHz | -56.12 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 15 | @850.000MHz | -58.14 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 16 | @823.950MHz | -28.92 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 16 | @823.500MHz | -47.10 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 16 | @823.000MHz | -49.00 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @823.950MHz | -33.63 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @823.500MHz | -33.81 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @823.000MHz | -34.84 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @849.050MHz | -52.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @849.500MHz | -55.16 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 18 | @850.000MHz | -55.01 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 19 | @823.950MHz | -28.47 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 19 | @823.500MHz | -45.88 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 19 | @823.000MHz | -48.11 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @823.950MHz | -32.41 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @823.500MHz | -33.47 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @823.000MHz | -33.52 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @849.050MHz | -53.60 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @849.500MHz | -54.54 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 21 | @850.000MHz | -54.21 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 22 | @823.950MHz | -28.05 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 22 | @823.500MHz | -46.87 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 22 | @823.000MHz | -48.17 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 24 | @823.950MHz | -36.76 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 24 | @823.500MHz | -37.31 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 24 | @823.000MHz | -36.67 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 24 | @849.050MHz | -54.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 24 | @849.500MHz | -55.21 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 10MHz | 15kHz | 174800 | 24 | @850.000MHz | -55.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 25 | @823.950MHz | -32.31 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 25 | @823.500MHz | -50.50 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 25 | @823.000MHz | -51.59 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @823.950MHz | -43.76 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @823.500MHz | -45.94 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @823.000MHz | -45.81 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @849.050MHz | -56.86 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @849.500MHz | -58.07 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 174800 | 27 | @850.000MHz | -58.84 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @823.950MHz | -49.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @823.500MHz | -51.49 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @823.000MHz | -52.65 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @849.050MHz | -47.27 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @849.500MHz | -48.86 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 3 | @850.000MHz | -52.52 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @823.950MHz | -45.99 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @823.500MHz | -48.43 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @823.000MHz | -49.76 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @849.050MHz | -44.66 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @849.500MHz | -45.84 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 6 | @850.000MHz | -49.29 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @823.950MHz | -48.06 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @823.500MHz | -48.97 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @823.000MHz | -49.44 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @849.050MHz | -46.90 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @849.500MHz | -47.58 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 9 | @850.000MHz | -49.39 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @823.950MHz | -49.64 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @823.500MHz | -50.24 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @823.000MHz | -51.30 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @849.050MHz | -47.92 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @849.500MHz | -48.95 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 12 | @850.000MHz | -50.71 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @823.950MHz | -51.29 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @823.500MHz | -51.10 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @823.000MHz | -53.22 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @849.050MHz | -50.59 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @849.500MHz | -51.37 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 15 | @850.000MHz | -52.04 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 18 | @823.950MHz | -46.15 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 18 | @823.500MHz | -46.58 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 10MHz | 15kHz | 176300 | 18 | @823.000MHz | -48.19 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 18 | @849.050MHz | -44.31 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 18 | @849.500MHz | -45.83 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 18 | @850.000MHz | -46.81 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @823.950MHz | -45.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @823.500MHz | -46.75 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @823.000MHz | -47.87 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @849.050MHz | -43.71 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @849.500MHz | -44.92 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 21 | @850.000MHz | -46.35 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @823.950MHz | -47.47 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @823.500MHz | -48.09 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @823.000MHz | -48.55 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @849.050MHz | -44.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @849.500MHz | -46.15 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 24 | @850.000MHz | -47.50 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @823.950MHz | -51.10 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @823.500MHz | -51.52 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @823.000MHz | -52.09 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @849.050MHz | -50.63 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @849.500MHz | -51.53 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 176300 | 27 | @850.000MHz | -51.24 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 2 | @849.050MHz | -30.46 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 2 | @849.500MHz | -44.18 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 2 | @850.000MHz | -46.66 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @823.950MHz | -57.21 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @823.500MHz | -58.21 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @823.000MHz | -59.06 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @849.050MHz | -38.43 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @849.500MHz | -39.34 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 3 | @850.000MHz | -40.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 5 | @849.050MHz | -30.34 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 5 | @849.500MHz | -43.26 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 5 | @850.000MHz | -46.56 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @823.950MHz | -52.71 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @823.500MHz | -53.59 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @823.000MHz | -54.50 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @849.050MHz | -34.59 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @849.500MHz | -35.83 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 6 | @850.000MHz | -35.37 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 8 | @849.050MHz | -29.65 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 8 | @849.500MHz | -44.18 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 10MHz | 15kHz | 177800 | 8 | @850.000MHz | -47.30 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @823.950MHz | -54.23 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @823.500MHz | -55.62 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @823.000MHz | -55.90 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @849.050MHz | -37.90 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @849.500MHz | -38.03 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 9 | @850.000MHz | -38.69 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 11 | @849.050MHz | -31.12 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 11 | @849.500MHz | -44.90 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 11 | @850.000MHz | -48.23 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @823.950MHz | -54.76 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @823.500MHz | -55.27 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @823.000MHz | -56.36 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @849.050MHz | -40.07 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @849.500MHz | -39.73 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 12 | @850.000MHz | -40.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 14 | @849.050MHz | -34.70 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 14 | @849.500MHz | -46.62 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 14 | @850.000MHz | -50.22 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @823.950MHz | -55.29 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @823.500MHz | -56.69 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @823.000MHz | -56.83 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @849.050MHz | -46.68 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @849.500MHz | -47.00 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 15 | @850.000MHz | -47.36 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 17 | @849.050MHz | -33.35 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 17 | @849.500MHz | -47.06 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 17 | @850.000MHz | -49.58 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @823.950MHz | -55.23 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @823.500MHz | -55.18 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @823.000MHz | -55.44 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @849.050MHz | -32.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @849.500MHz | -33.08 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 18 | @850.000MHz | -34.47 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 20 | @849.050MHz | -31.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 20 | @849.500MHz | -46.34 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 20 | @850.000MHz | -48.55 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 21 | @823.950MHz | -54.53 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 21 | @823.500MHz | -54.26 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 21 | @823.000MHz | -55.56 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 21 | @849.050MHz | -31.46 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 21 | @849.500MHz | -32.21 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 10MHz | 15kHz | 177800 | 21 | @850.000MHz | -32.50 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 23 | @849.050MHz | -32.45 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 23 | @849.500MHz | -46.94 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 23 | @850.000MHz | -48.95 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @823.950MHz | -55.44 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @823.500MHz | -55.33 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @823.000MHz | -55.81 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @849.050MHz | -34.35 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @849.500MHz | -34.83 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 24 | @850.000MHz | -36.25 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 26 | @849.050MHz | -34.74 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 26 | @849.500MHz | -49.24 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 26 | @850.000MHz | -51.30 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @823.950MHz | -57.80 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @823.500MHz | -57.87 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @823.000MHz | -58.26 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @849.050MHz | -44.67 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @849.500MHz | -44.93 | -999.00 | -13.00 | PASS |
| n5 | 10MHz | 15kHz | 177800 | 27 | @850.000MHz | -45.95 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 1 | @823.925MHz | -30.15 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 1 | @823.500MHz | -44.99 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 1 | @823.000MHz | -46.35 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @823.925MHz | -37.65 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @823.500MHz | -38.88 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @823.000MHz | -42.80 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @849.075MHz | -46.51 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @849.500MHz | -45.86 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 3 | @850.000MHz | -49.29 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 4 | @823.925MHz | -29.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 4 | @823.500MHz | -44.79 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 4 | @823.000MHz | -46.75 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @823.925MHz | -36.90 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @823.500MHz | -37.31 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @823.000MHz | -39.68 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @849.075MHz | -43.23 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @849.500MHz | -43.26 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 6 | @850.000MHz | -45.61 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 7 | @823.925MHz | -31.19 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 7 | @823.500MHz | -45.23 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 7 | @823.000MHz | -47.39 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 9 | @823.925MHz | -39.14 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 9 | @823.500MHz | -40.16 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 15MHz | 15kHz | 175300 | 9 | @823.000MHz | -41.69 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 9 | @849.075MHz | -45.08 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 9 | @849.500MHz | -45.64 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 9 | @850.000MHz | -46.91 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 10 | @823.925MHz | -30.09 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 10 | @823.500MHz | -44.94 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 10 | @823.000MHz | -48.14 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @823.925MHz | -41.03 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @823.500MHz | -42.01 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @823.000MHz | -43.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @849.075MHz | -46.97 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @849.500MHz | -46.71 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 12 | @850.000MHz | -48.88 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 13 | @823.925MHz | -31.76 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 13 | @823.500MHz | -48.29 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 13 | @823.000MHz | -50.15 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @823.925MHz | -45.96 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @823.500MHz | -46.62 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @823.000MHz | -48.53 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @849.075MHz | -48.91 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @849.500MHz | -50.69 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 15 | @850.000MHz | -52.24 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 16 | @823.925MHz | -32.45 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 16 | @823.500MHz | -46.72 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 16 | @823.000MHz | -49.91 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @823.925MHz | -34.72 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @823.500MHz | -35.58 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @823.000MHz | -38.24 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @849.075MHz | -41.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @849.500MHz | -41.93 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 18 | @850.000MHz | -45.09 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 19 | @823.925MHz | -30.99 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 19 | @823.500MHz | -45.17 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 19 | @823.000MHz | -48.42 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @823.925MHz | -34.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @823.500MHz | -35.24 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @823.000MHz | -37.13 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @849.075MHz | -41.81 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @849.500MHz | -42.80 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 21 | @850.000MHz | -45.12 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 22 | @823.925MHz | -31.23 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 22 | @823.500MHz | -46.27 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 15MHz | 15kHz | 175300 | 22 | @823.000MHz | -49.18 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @823.925MHz | -38.77 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @823.500MHz | -38.93 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @823.000MHz | -40.06 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @849.075MHz | -43.79 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @849.500MHz | -44.66 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 24 | @850.000MHz | -47.05 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 25 | @823.925MHz | -35.46 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 25 | @823.500MHz | -49.95 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 25 | @823.000MHz | -52.41 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @823.925MHz | -44.99 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @823.500MHz | -45.80 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @823.000MHz | -46.97 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @849.075MHz | -49.00 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @849.500MHz | -49.07 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 175300 | 27 | @850.000MHz | -51.48 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @823.925MHz | -44.30 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @823.500MHz | -44.77 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @823.000MHz | -45.98 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @849.075MHz | -43.48 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @849.500MHz | -42.69 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 3 | @850.000MHz | -42.09 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @823.925MHz | -40.55 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @823.500MHz | -40.62 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @823.000MHz | -43.30 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @849.075MHz | -38.21 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @849.500MHz | -38.39 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 6 | @850.000MHz | -40.54 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @823.925MHz | -42.81 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @823.500MHz | -43.12 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @823.000MHz | -45.19 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @849.075MHz | -40.26 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @849.500MHz | -40.65 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 9 | @850.000MHz | -42.37 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @823.925MHz | -44.84 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @823.500MHz | -45.73 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @823.000MHz | -48.71 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @849.075MHz | -42.19 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @849.500MHz | -42.95 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 12 | @850.000MHz | -44.38 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 15 | @823.925MHz | -49.66 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 15 | @823.500MHz | -49.71 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 15MHz | 15kHz | 176300 | 15 | @823.000MHz | -51.84 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 15 | @849.075MHz | -47.65 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 15 | @849.500MHz | -47.86 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 15 | @850.000MHz | -49.26 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @823.925MHz | -38.95 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @823.500MHz | -39.50 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @823.000MHz | -41.69 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @849.075MHz | -36.23 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @849.500MHz | -36.48 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 18 | @850.000MHz | -38.51 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @823.925MHz | -38.54 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @823.500MHz | -39.01 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @823.000MHz | -40.67 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @849.075MHz | -36.47 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @849.500MHz | -36.33 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 21 | @850.000MHz | -38.59 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @823.925MHz | -41.75 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @823.500MHz | -42.28 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @823.000MHz | -43.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @849.075MHz | -39.19 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @849.500MHz | -39.43 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 24 | @850.000MHz | -41.59 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @823.925MHz | -47.86 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @823.500MHz | -47.27 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @823.000MHz | -49.76 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @849.075MHz | -46.22 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @849.500MHz | -47.20 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 176300 | 27 | @850.000MHz | -49.28 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 2 | @849.075MHz | -33.44 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 2 | @849.500MHz | -45.61 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 2 | @850.000MHz | -47.54 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @823.925MHz | -44.51 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @823.500MHz | -46.03 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @823.000MHz | -48.22 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @849.075MHz | -38.70 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @849.500MHz | -38.77 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 3 | @850.000MHz | -41.05 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 5 | @849.075MHz | -32.38 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 5 | @849.500MHz | -44.87 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 5 | @850.000MHz | -46.82 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 6 | @823.925MHz | -44.08 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 6 | @823.500MHz | -44.63 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 15MHz | 15kHz | 177300 | 6 | @823.000MHz | -46.80 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 6 | @849.075MHz | -35.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 6 | @849.500MHz | -36.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 6 | @850.000MHz | -37.91 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 8 | @849.075MHz | -31.75 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 8 | @849.500MHz | -44.86 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 8 | @850.000MHz | -47.63 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @823.925MHz | -45.73 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @823.500MHz | -46.93 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @823.000MHz | -49.35 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @849.075MHz | -38.20 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @849.500MHz | -38.57 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 9 | @850.000MHz | -40.02 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 11 | @849.075MHz | -33.44 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 11 | @849.500MHz | -45.84 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 11 | @850.000MHz | -48.42 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @823.925MHz | -47.41 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @823.500MHz | -48.13 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @823.000MHz | -50.69 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @849.075MHz | -40.02 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @849.500MHz | -40.13 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 12 | @850.000MHz | -42.42 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 14 | @849.075MHz | -36.10 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 14 | @849.500MHz | -48.60 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 14 | @850.000MHz | -50.67 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @823.925MHz | -50.08 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @823.500MHz | -51.35 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @823.000MHz | -53.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @849.075MHz | -44.97 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @849.500MHz | -46.22 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 15 | @850.000MHz | -47.41 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 17 | @849.075MHz | -34.72 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 17 | @849.500MHz | -47.26 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 17 | @850.000MHz | -50.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @823.925MHz | -43.25 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @823.500MHz | -44.34 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @823.000MHz | -46.65 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @849.075MHz | -33.26 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @849.500MHz | -33.73 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 18 | @850.000MHz | -35.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 20 | @849.075MHz | -33.95 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 20 | @849.500MHz | -46.51 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 15MHz | 15kHz | 177300 | 20 | @850.000MHz | -49.22 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @823.925MHz | -42.76 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @823.500MHz | -43.39 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @823.000MHz | -46.75 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @849.075MHz | -33.45 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @849.500MHz | -32.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 21 | @850.000MHz | -35.47 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 23 | @849.075MHz | -34.40 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 23 | @849.500MHz | -47.56 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 23 | @850.000MHz | -49.70 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @823.925MHz | -45.36 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @823.500MHz | -45.59 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @823.000MHz | -48.81 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @849.075MHz | -35.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @849.500MHz | -36.52 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 24 | @850.000MHz | -38.19 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 26 | @849.075MHz | -36.57 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 26 | @849.500MHz | -48.85 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 26 | @850.000MHz | -51.97 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @823.925MHz | -49.62 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @823.500MHz | -50.12 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @823.000MHz | -51.97 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @849.075MHz | -44.20 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @849.500MHz | -44.70 | -999.00 | -13.00 | PASS |
| n5 | 15MHz | 15kHz | 177300 | 27 | @850.000MHz | -47.02 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 1 | @823.900MHz | -28.53 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 1 | @823.500MHz | -40.43 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 1 | @823.000MHz | -50.12 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @823.900MHz | -36.73 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @823.500MHz | -38.66 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @823.000MHz | -42.50 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @849.100MHz | -43.60 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @849.500MHz | -43.27 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 3 | @850.000MHz | -46.85 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 4 | @823.900MHz | -30.75 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 4 | @823.500MHz | -41.83 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 4 | @823.000MHz | -49.49 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 6 | @823.900MHz | -36.04 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 6 | @823.500MHz | -36.60 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 6 | @823.000MHz | -39.67 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 6 | @849.100MHz | -38.07 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 6 | @849.500MHz | -38.23 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 20MHz | 15kHz | 175800 | 6 | @850.000MHz | -41.69 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 7 | @823.900MHz | -31.83 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 7 | @823.500MHz | -43.04 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 7 | @823.000MHz | -51.01 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @823.900MHz | -39.08 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @823.500MHz | -39.70 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @823.000MHz | -42.93 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @849.100MHz | -39.69 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @849.500MHz | -40.21 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 9 | @850.000MHz | -44.10 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 10 | @823.900MHz | -31.09 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 10 | @823.500MHz | -43.27 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 10 | @823.000MHz | -51.20 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @823.900MHz | -40.56 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @823.500MHz | -41.61 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @823.000MHz | -45.61 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @849.100MHz | -41.47 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @849.500MHz | -42.15 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 12 | @850.000MHz | -45.28 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 13 | @823.900MHz | -31.93 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 13 | @823.500MHz | -44.33 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 13 | @823.000MHz | -53.74 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @823.900MHz | -46.20 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @823.500MHz | -47.22 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @823.000MHz | -50.00 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @849.100MHz | -45.84 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @849.500MHz | -45.23 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 15 | @850.000MHz | -49.11 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 16 | @823.900MHz | -32.75 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 16 | @823.500MHz | -44.52 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 16 | @823.000MHz | -51.70 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @823.900MHz | -33.84 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @823.500MHz | -34.18 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @823.000MHz | -37.71 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @849.100MHz | -34.73 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @849.500MHz | -34.90 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 18 | @850.000MHz | -38.74 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 19 | @823.900MHz | -31.35 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 19 | @823.500MHz | -42.30 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 19 | @823.000MHz | -50.64 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 21 | @823.900MHz | -34.58 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 21 | @823.500MHz | -34.38 | -999.00 | -13.00 | PASS |

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|---|---|---|---|---|---|---|---|---|---|
| n5 | 20MHz | 15kHz | 175800 | 21 | @823.000MHz | -38.42 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 21 | @849.100MHz | -35.32 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 21 | @849.500MHz | -35.92 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 21 | @850.000MHz | -38.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 22 | @823.900MHz | -31.92 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 22 | @823.500MHz | -43.47 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 22 | @823.000MHz | -51.57 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @823.900MHz | -36.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @823.500MHz | -37.03 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @823.000MHz | -40.79 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @849.100MHz | -36.67 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @849.500MHz | -37.16 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 24 | @850.000MHz | -40.98 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 25 | @823.900MHz | -35.56 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 25 | @823.500MHz | -46.86 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 25 | @823.000MHz | -54.36 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @823.900MHz | -45.00 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @823.500MHz | -45.78 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @823.000MHz | -48.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @849.100MHz | -45.86 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @849.500MHz | -45.33 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 175800 | 27 | @850.000MHz | -49.60 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @823.900MHz | -38.72 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @823.500MHz | -39.66 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @823.000MHz | -42.89 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @849.100MHz | -40.13 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @849.500MHz | -40.44 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 3 | @850.000MHz | -43.89 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @823.900MHz | -37.05 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @823.500MHz | -37.09 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @823.000MHz | -41.20 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @849.100MHz | -36.39 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @849.500MHz | -36.49 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 6 | @850.000MHz | -40.51 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @823.900MHz | -39.83 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @823.500MHz | -39.70 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @823.000MHz | -43.39 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @849.100MHz | -38.50 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @849.500MHz | -39.07 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 9 | @850.000MHz | -42.18 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 12 | @823.900MHz | -42.05 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 12 | @823.500MHz | -41.54 | -999.00 | -13.00 | PASS |

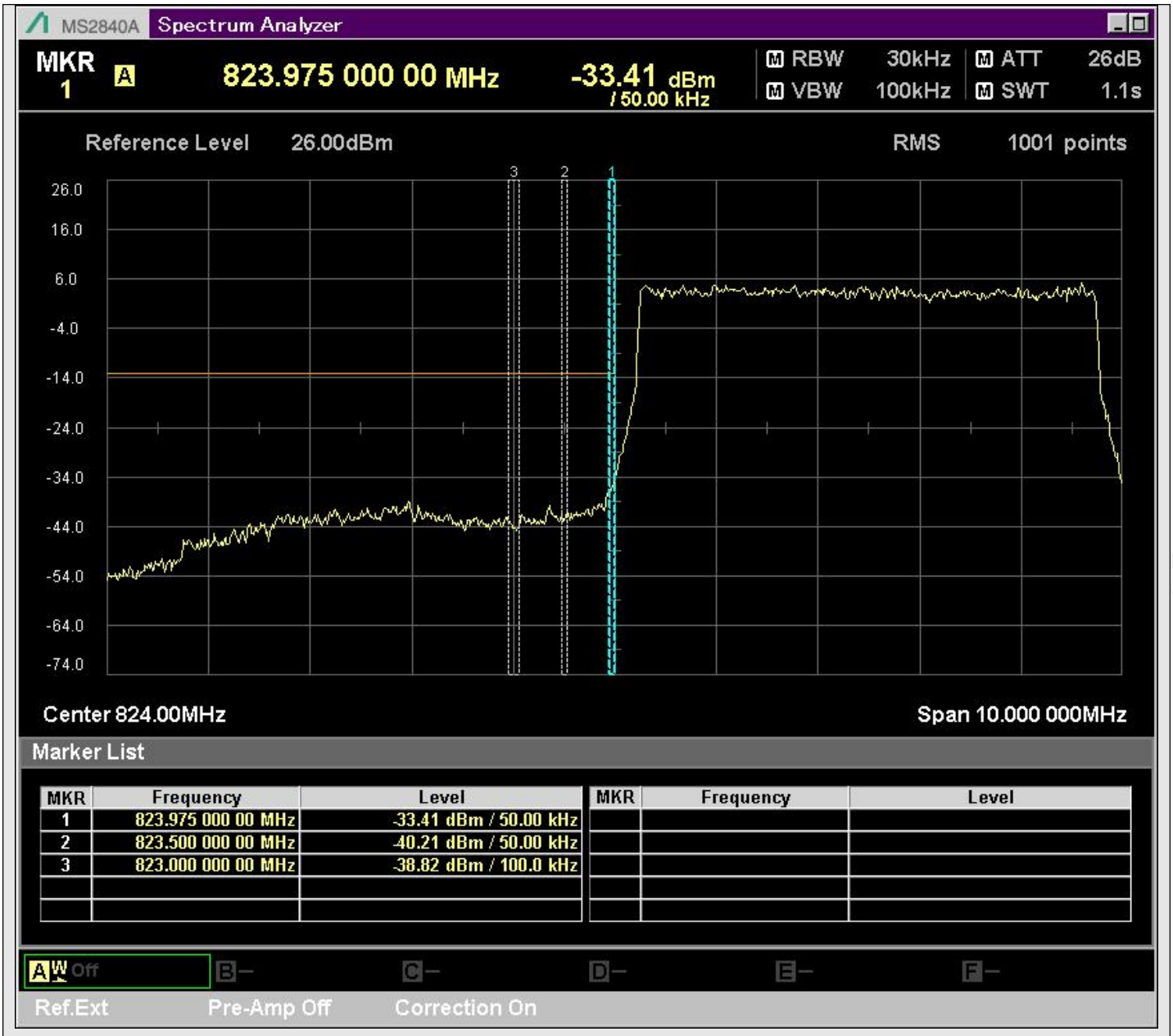
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 20MHz | 15kHz | 176300 | 12 | @823.000MHz | -45.38 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 12 | @849.100MHz | -41.10 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 12 | @849.500MHz | -40.67 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 12 | @850.000MHz | -43.91 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @823.900MHz | -46.47 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @823.500MHz | -46.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @823.000MHz | -50.57 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @849.100MHz | -45.37 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @849.500MHz | -45.01 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 15 | @850.000MHz | -48.74 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @823.900MHz | -35.34 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @823.500MHz | -35.64 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @823.000MHz | -39.06 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @849.100MHz | -33.69 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @849.500MHz | -33.91 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 18 | @850.000MHz | -37.75 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @823.900MHz | -35.64 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @823.500MHz | -35.62 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @823.000MHz | -39.40 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @849.100MHz | -34.16 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @849.500MHz | -34.39 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 21 | @850.000MHz | -38.07 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @823.900MHz | -37.79 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @823.500MHz | -37.78 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @823.000MHz | -41.64 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @849.100MHz | -36.02 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @849.500MHz | -36.33 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 24 | @850.000MHz | -38.90 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @823.900MHz | -45.90 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @823.500MHz | -45.63 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @823.000MHz | -49.91 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @849.100MHz | -44.44 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @849.500MHz | -44.61 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176300 | 27 | @850.000MHz | -48.22 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 2 | @849.100MHz | -33.38 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 2 | @849.500MHz | -43.63 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 2 | @850.000MHz | -50.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 3 | @823.900MHz | -42.23 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 3 | @823.500MHz | -43.22 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 3 | @823.000MHz | -45.45 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 3 | @849.100MHz | -37.62 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 3 | @849.500MHz | -39.25 | -999.00 | -13.00 | PASS |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 20MHz | 15kHz | 176800 | 3 | @850.000MHz | -43.58 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 5 | @849.100MHz | -32.65 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 5 | @849.500MHz | -42.86 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 5 | @850.000MHz | -50.70 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @823.900MHz | -39.03 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @823.500MHz | -39.37 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @823.000MHz | -43.06 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @849.100MHz | -35.71 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @849.500MHz | -36.30 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 6 | @850.000MHz | -39.85 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 8 | @849.100MHz | -32.38 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 8 | @849.500MHz | -42.53 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 8 | @850.000MHz | -51.03 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @823.900MHz | -41.04 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @823.500MHz | -41.44 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @823.000MHz | -44.95 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @849.100MHz | -37.74 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @849.500MHz | -38.69 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 9 | @850.000MHz | -42.09 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 11 | @849.100MHz | -33.56 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 11 | @849.500MHz | -43.63 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 11 | @850.000MHz | -51.85 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @823.900MHz | -42.21 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @823.500MHz | -43.67 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @823.000MHz | -46.22 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @849.100MHz | -39.47 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @849.500MHz | -40.34 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 12 | @850.000MHz | -43.90 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 14 | @849.100MHz | -36.26 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 14 | @849.500MHz | -46.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 14 | @850.000MHz | -53.97 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @823.900MHz | -47.07 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @823.500MHz | -48.73 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @823.000MHz | -51.35 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @849.100MHz | -44.72 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @849.500MHz | -44.49 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 15 | @850.000MHz | -48.54 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 17 | @849.100MHz | -35.32 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 17 | @849.500MHz | -45.38 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 17 | @850.000MHz | -52.10 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 18 | @823.900MHz | -36.54 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 18 | @823.500MHz | -36.80 | -999.00 | -13.00 | PASS |

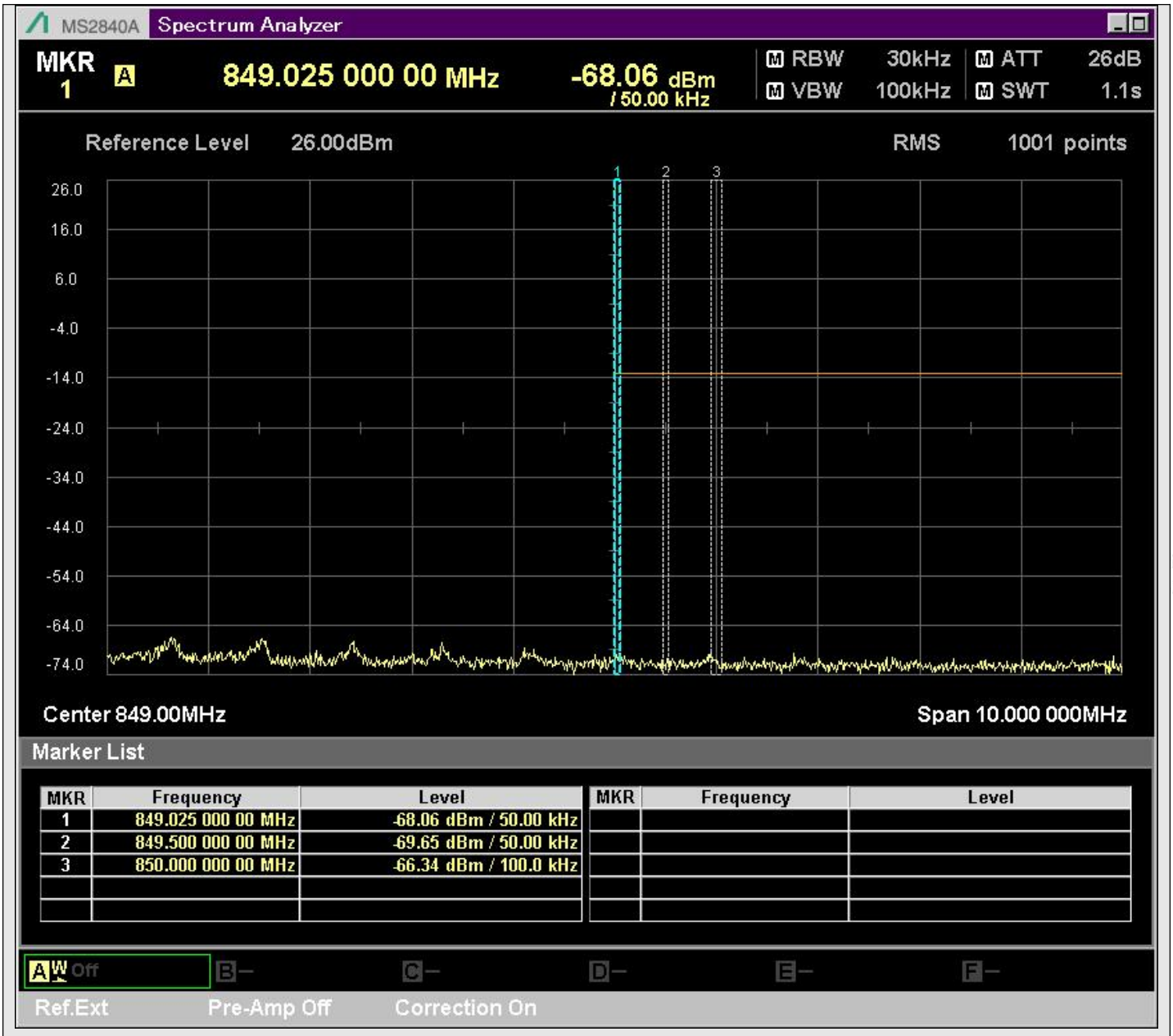
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| n5 | 20MHz | 15kHz | 176800 | 18 | @823.000MHz | -39.86 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 18 | @849.100MHz | -32.62 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 18 | @849.500MHz | -32.82 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 18 | @850.000MHz | -36.20 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 20 | @849.100MHz | -34.37 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 20 | @849.500MHz | -44.75 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 20 | @850.000MHz | -51.99 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @823.900MHz | -37.21 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @823.500MHz | -37.52 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @823.000MHz | -40.61 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @849.100MHz | -32.54 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @849.500MHz | -33.38 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 21 | @850.000MHz | -36.84 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 23 | @849.100MHz | -34.27 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 23 | @849.500MHz | -44.93 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 23 | @850.000MHz | -53.32 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @823.900MHz | -38.81 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @823.500MHz | -39.57 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @823.000MHz | -42.72 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @849.100MHz | -35.16 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @849.500MHz | -35.31 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 24 | @850.000MHz | -38.37 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 26 | @849.100MHz | -37.26 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 26 | @849.500MHz | -46.58 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 26 | @850.000MHz | -54.18 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @823.900MHz | -46.95 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @823.500MHz | -47.24 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @823.000MHz | -50.39 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @849.100MHz | -44.06 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @849.500MHz | -44.82 | -999.00 | -13.00 | PASS |
| n5 | 20MHz | 15kHz | 176800 | 27 | @850.000MHz | -47.77 | -999.00 | -13.00 | PASS |

**TestGraph**

n5_5MHz_15kHz_174300_@823.000MHz

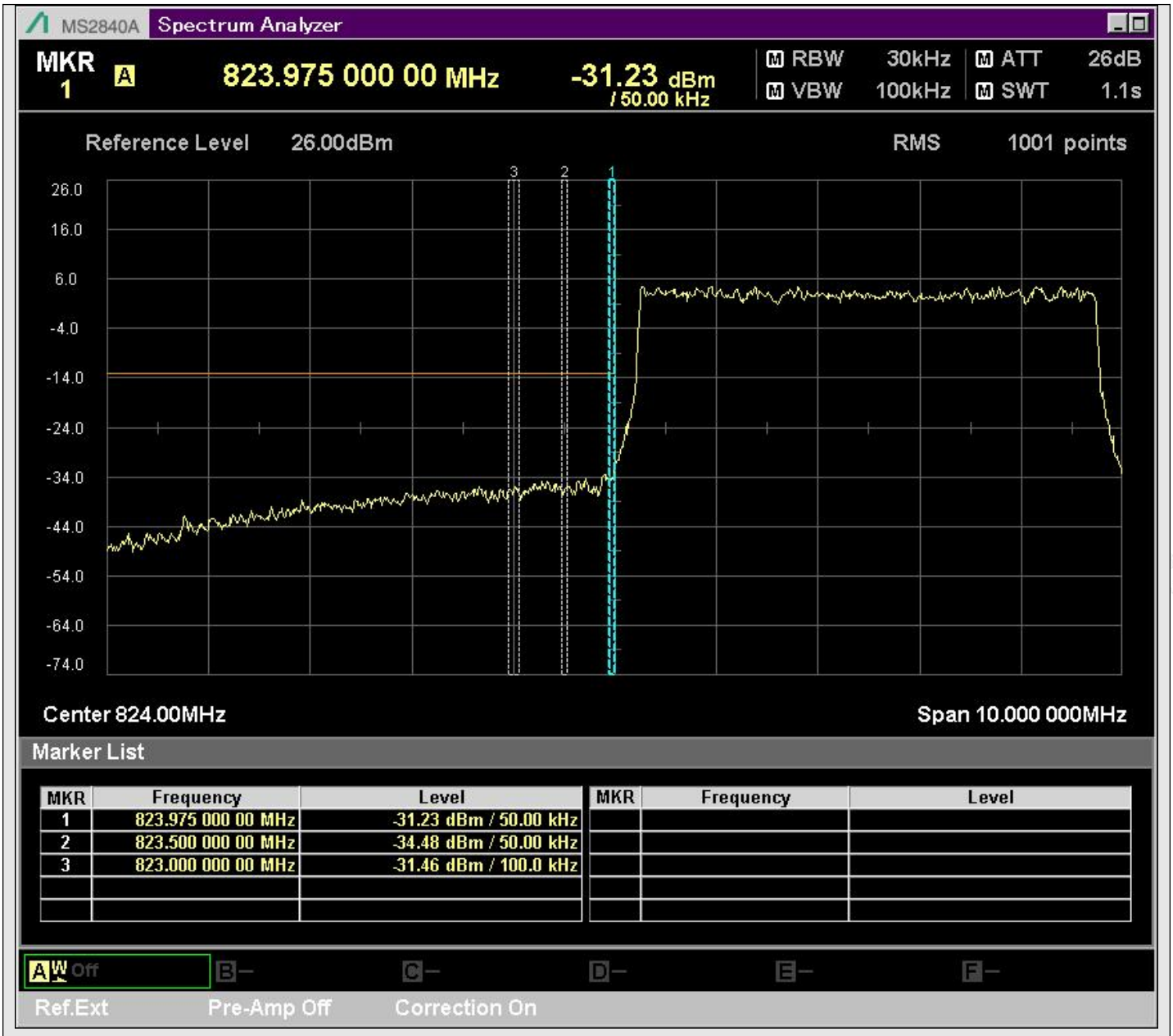



n5_5MHz_15kHz_174300_@823.000MHz

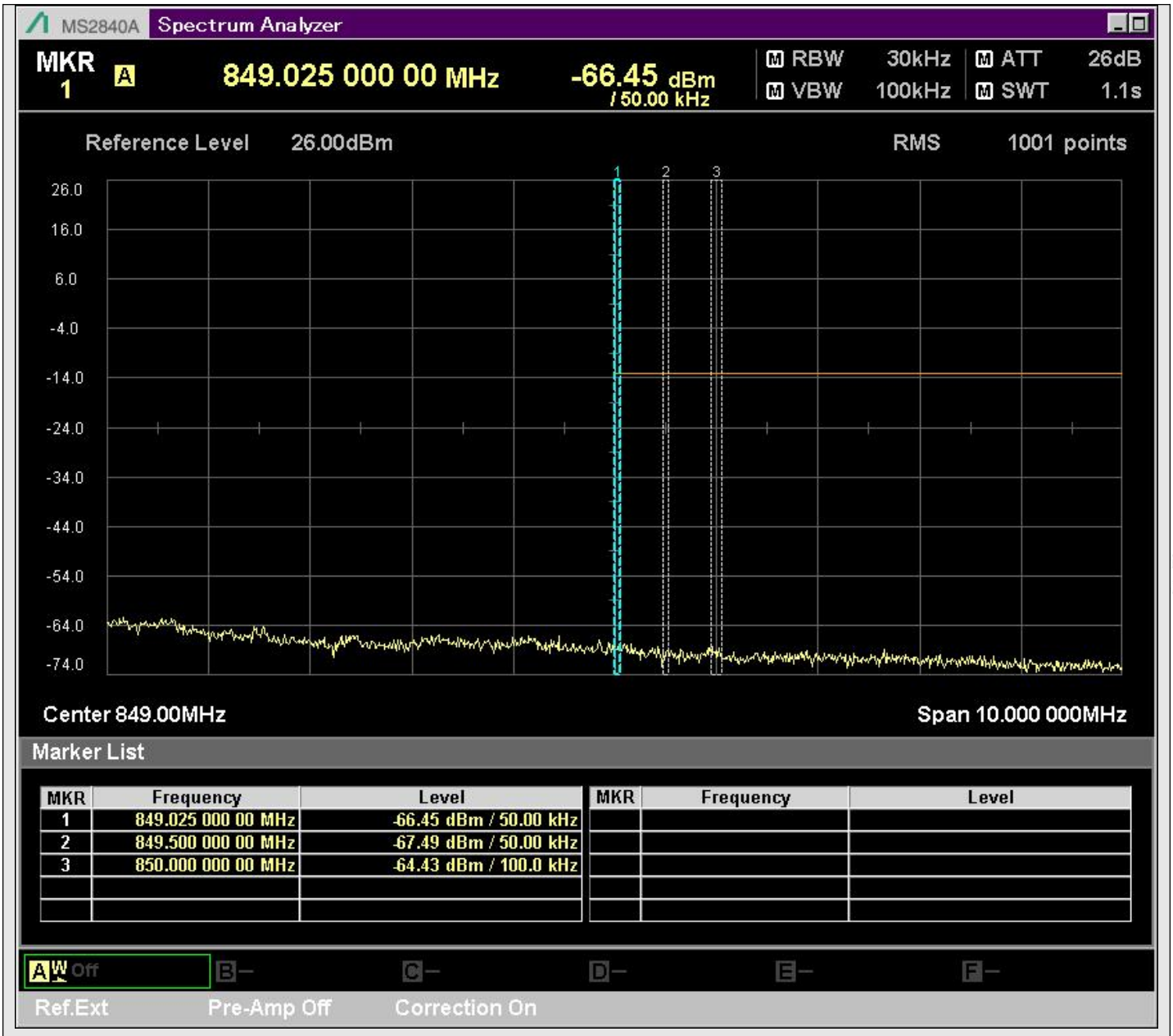



n5_5MHz_15kHz_174300_@850.000MHz

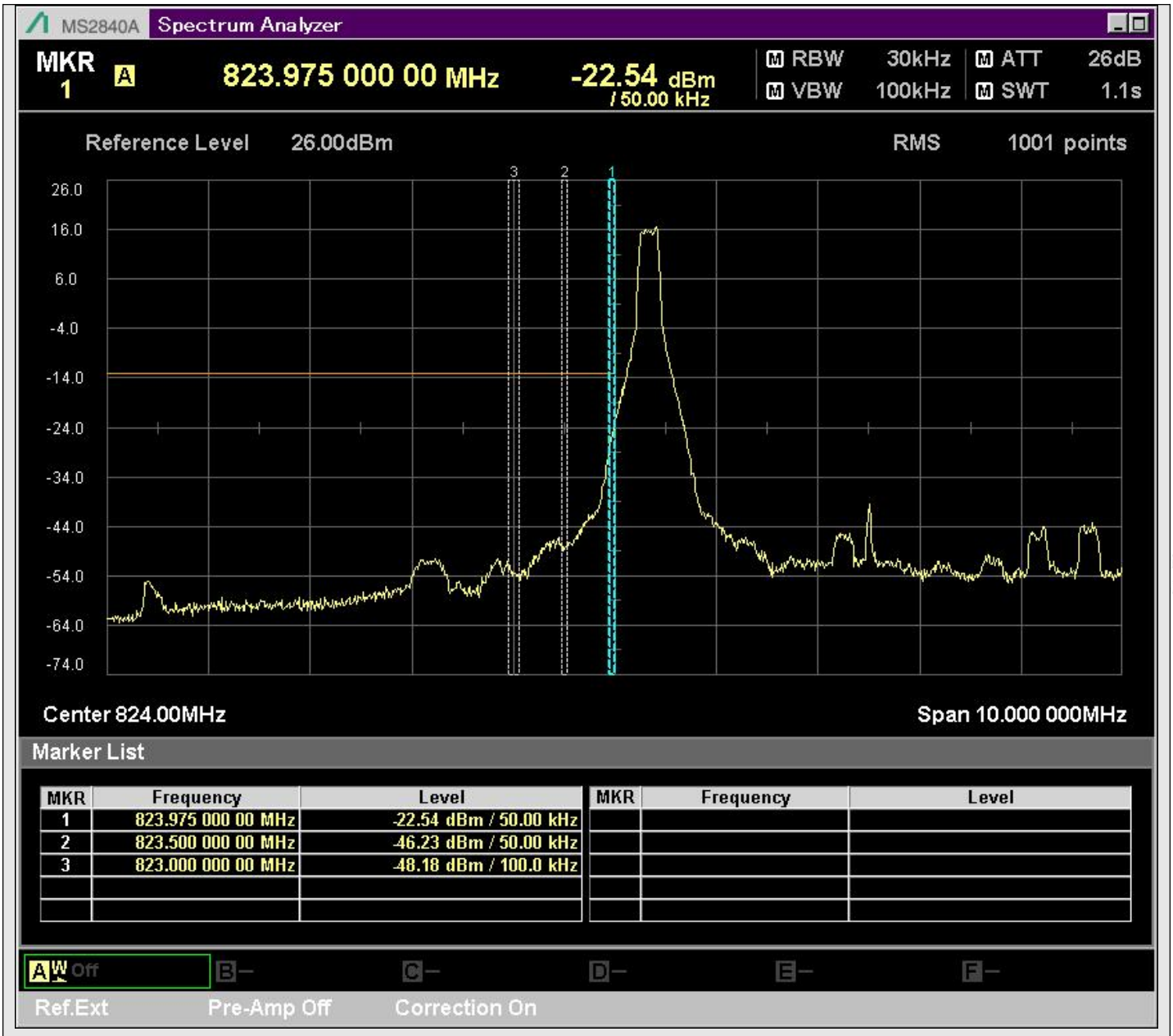
n5_5MHz_15kHz_174300_@823.000MHz



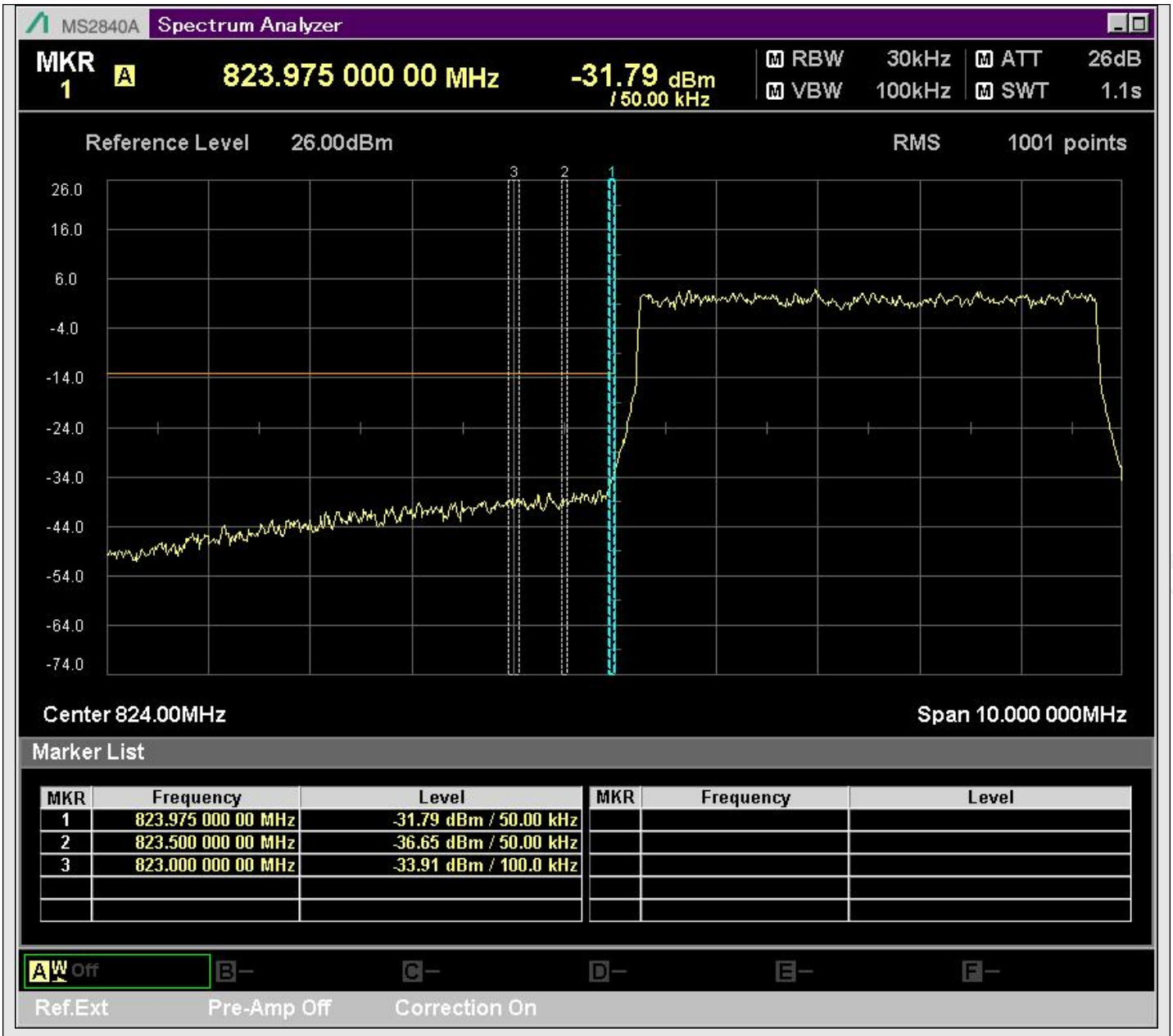

n5_5MHz_15kHz_174300_@823.000MHz



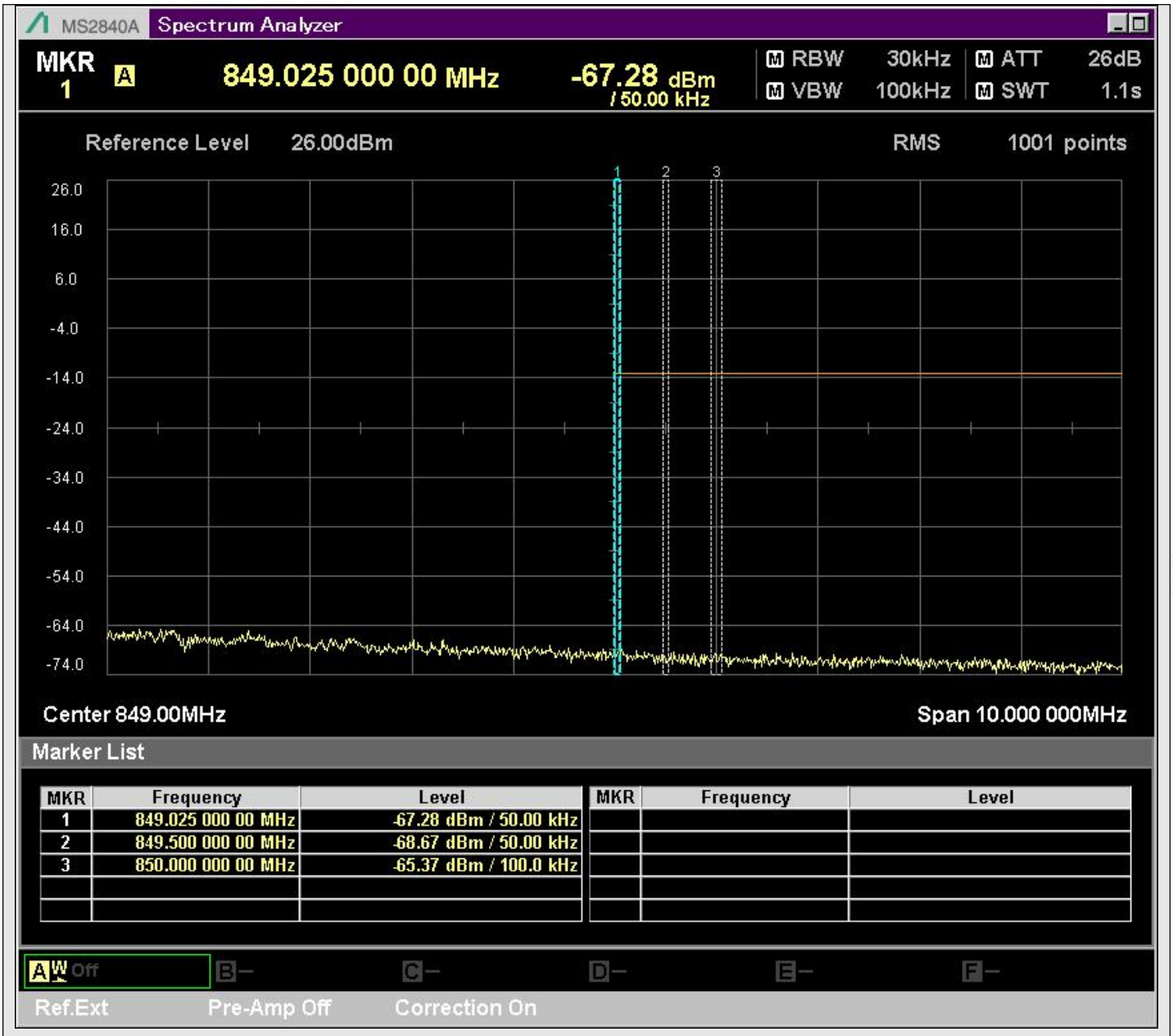

n5_5MHz_15kHz_174300_@850.000MHz



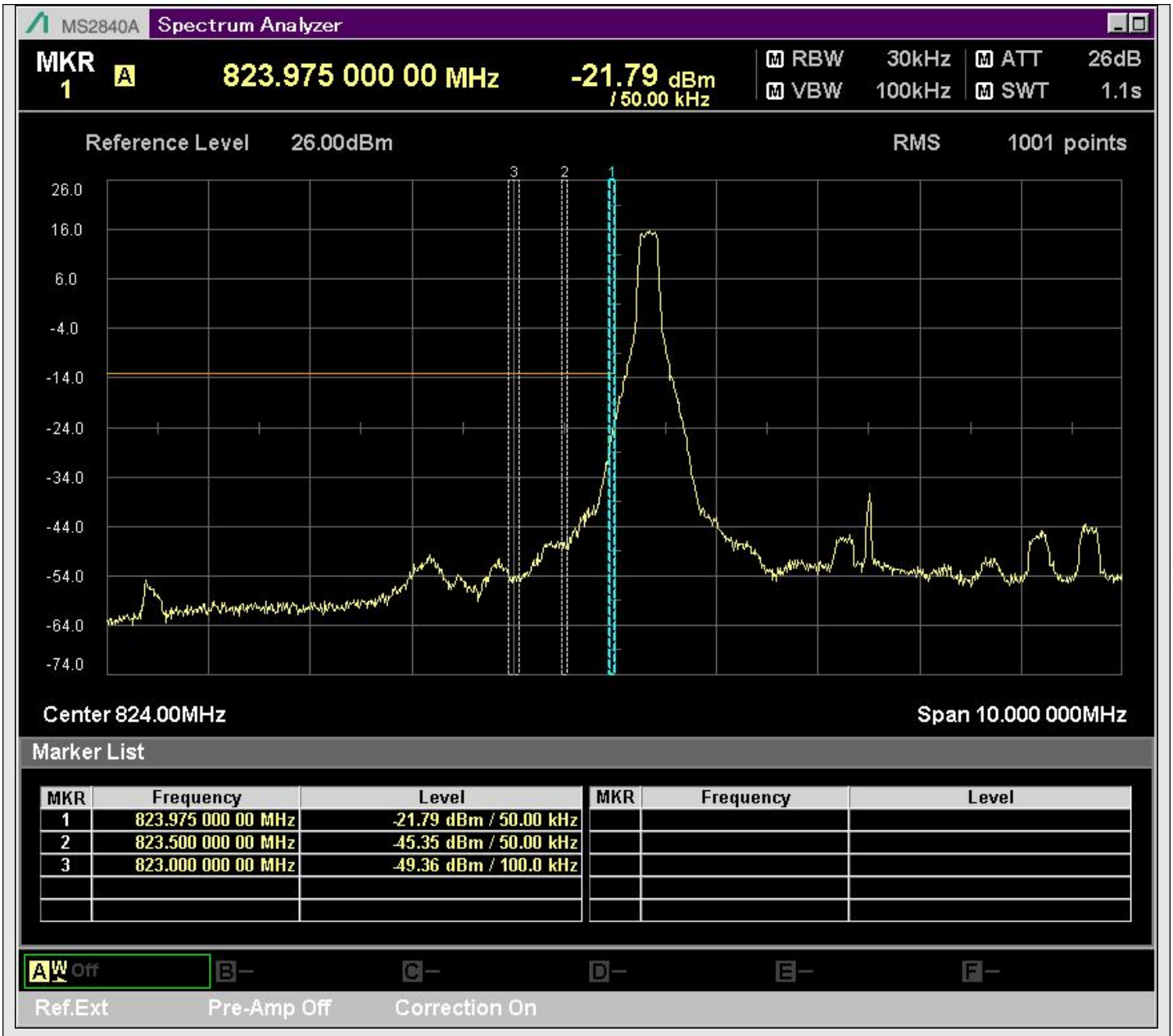

n5_5MHz_15kHz_174300_@823.000MHz



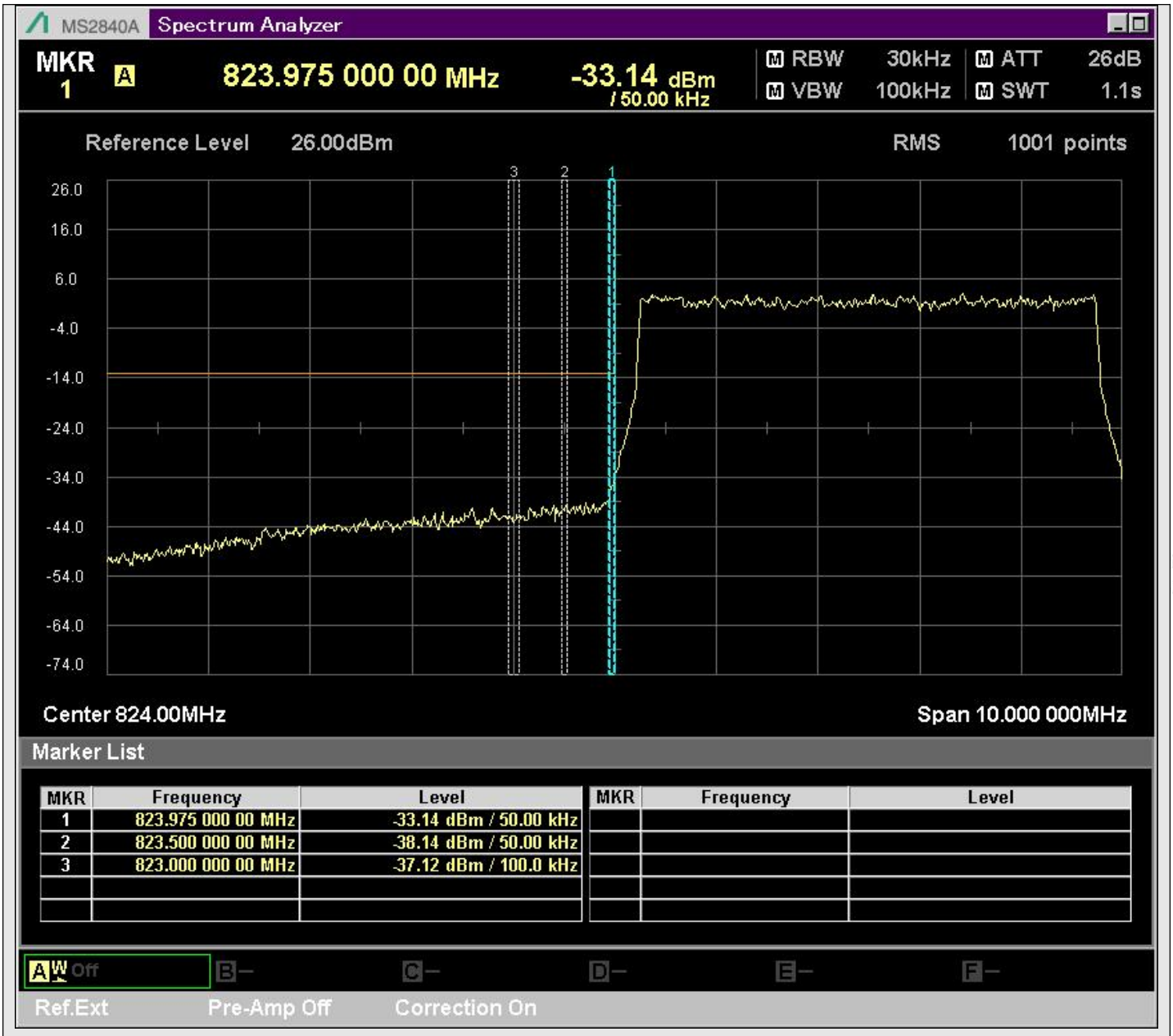

n5_5MHz_15kHz_174300_@823.000MHz



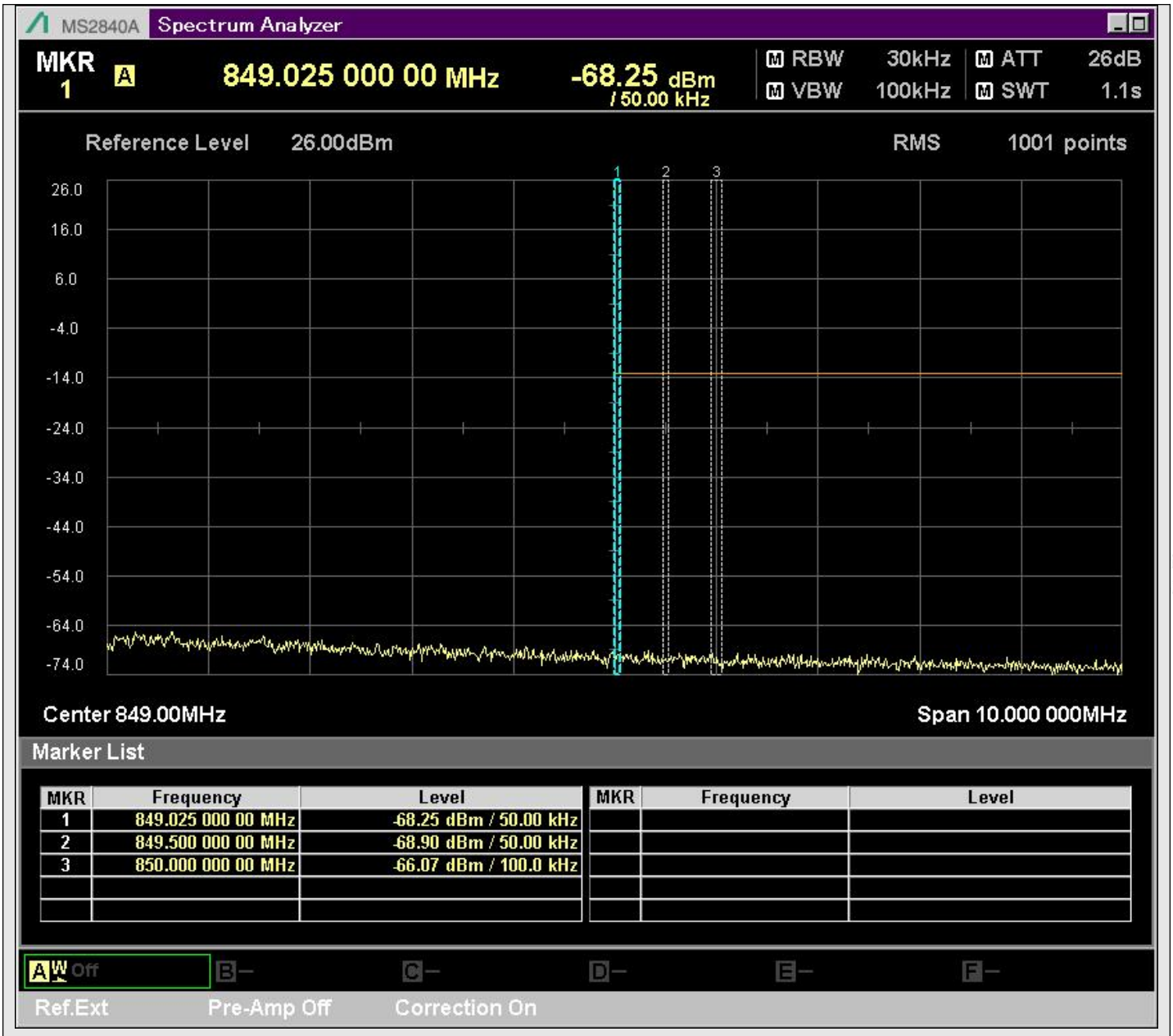

n5_5MHz_15kHz_174300_@850.000MHz




n5_5MHz_15kHz_174300_@823.000MHz

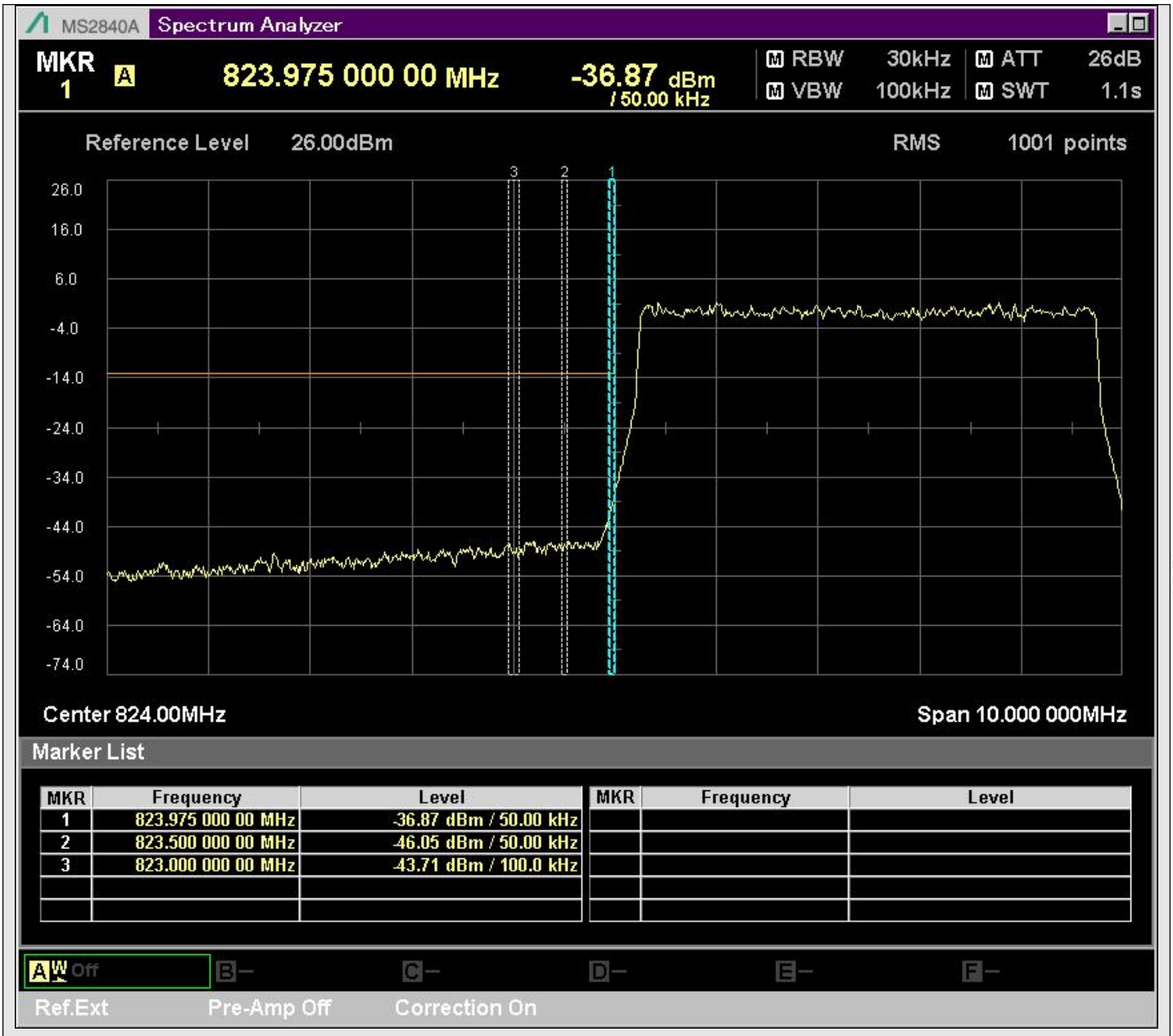



n5_5MHz_15kHz_174300_@823.000MHz

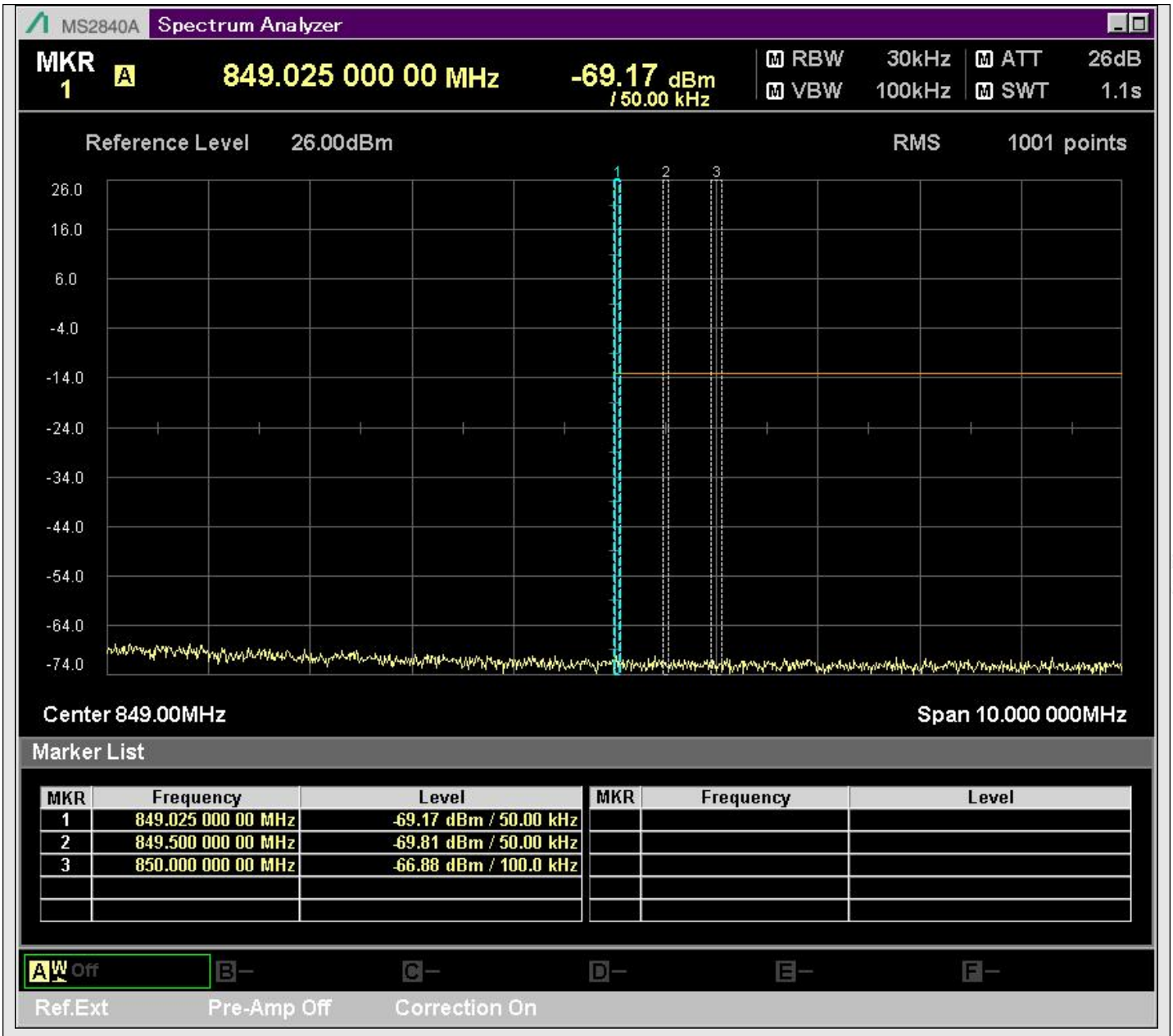



n5_5MHz_15kHz_174300_@850.000MHz

n5_5MHz_15kHz_174300_@823.000MHz

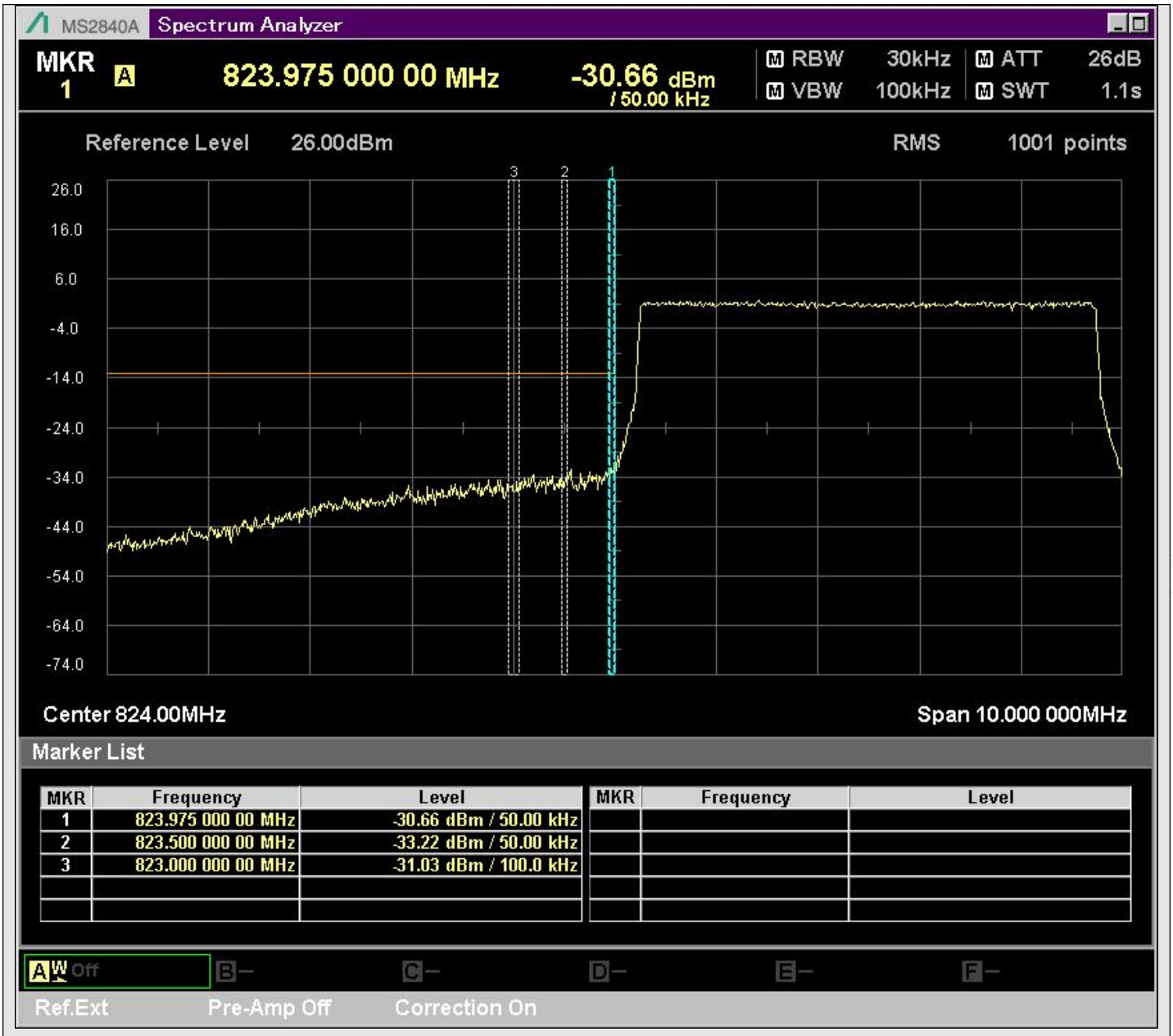



n5_5MHz_15kHz_174300_@823.000MHz

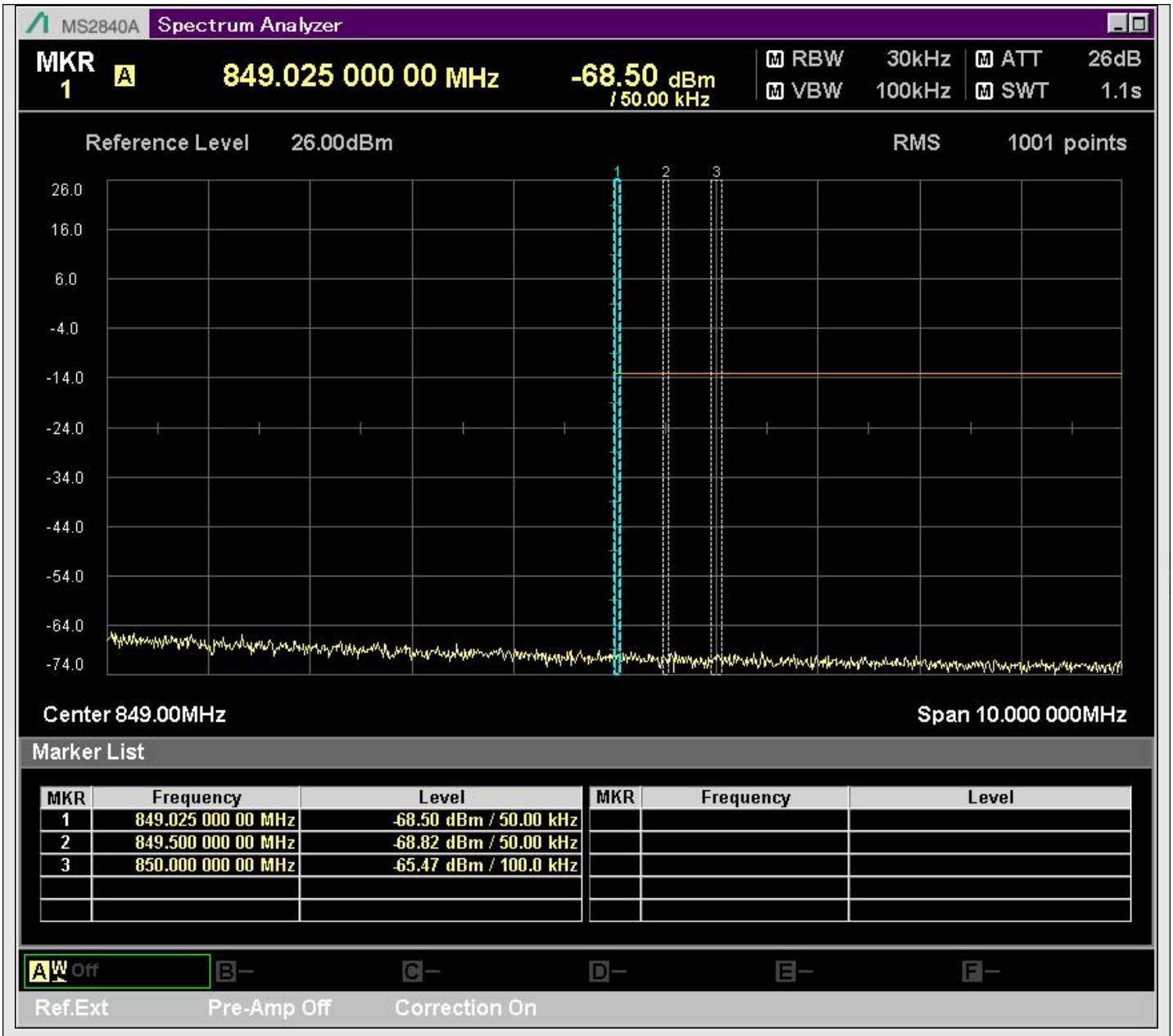



n5_5MHz_15kHz_174300_@850.000MHz

n5_5MHz_15kHz_174300_@823.000MHz

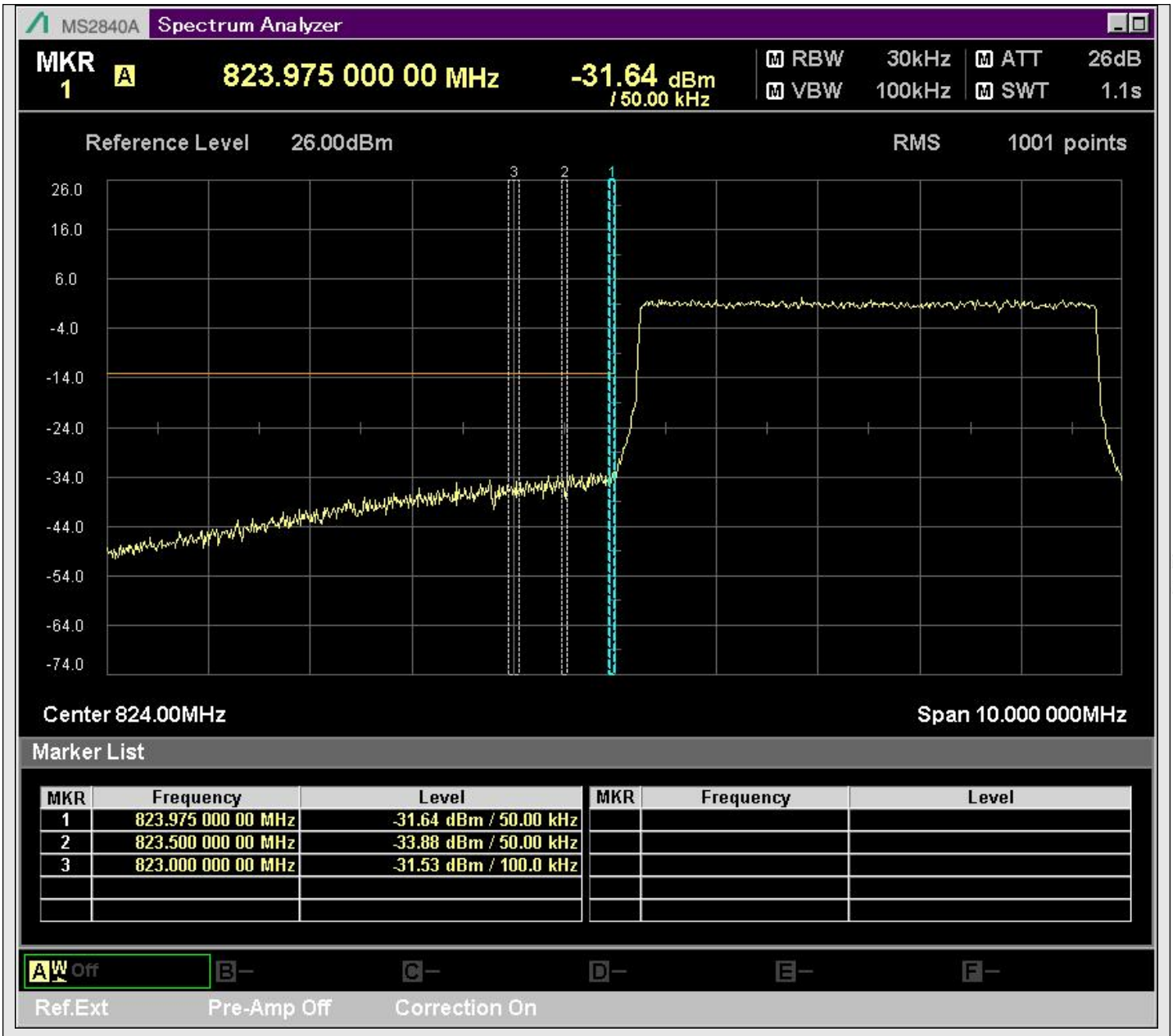



n5_5MHz_15kHz_174300_@823.000MHz

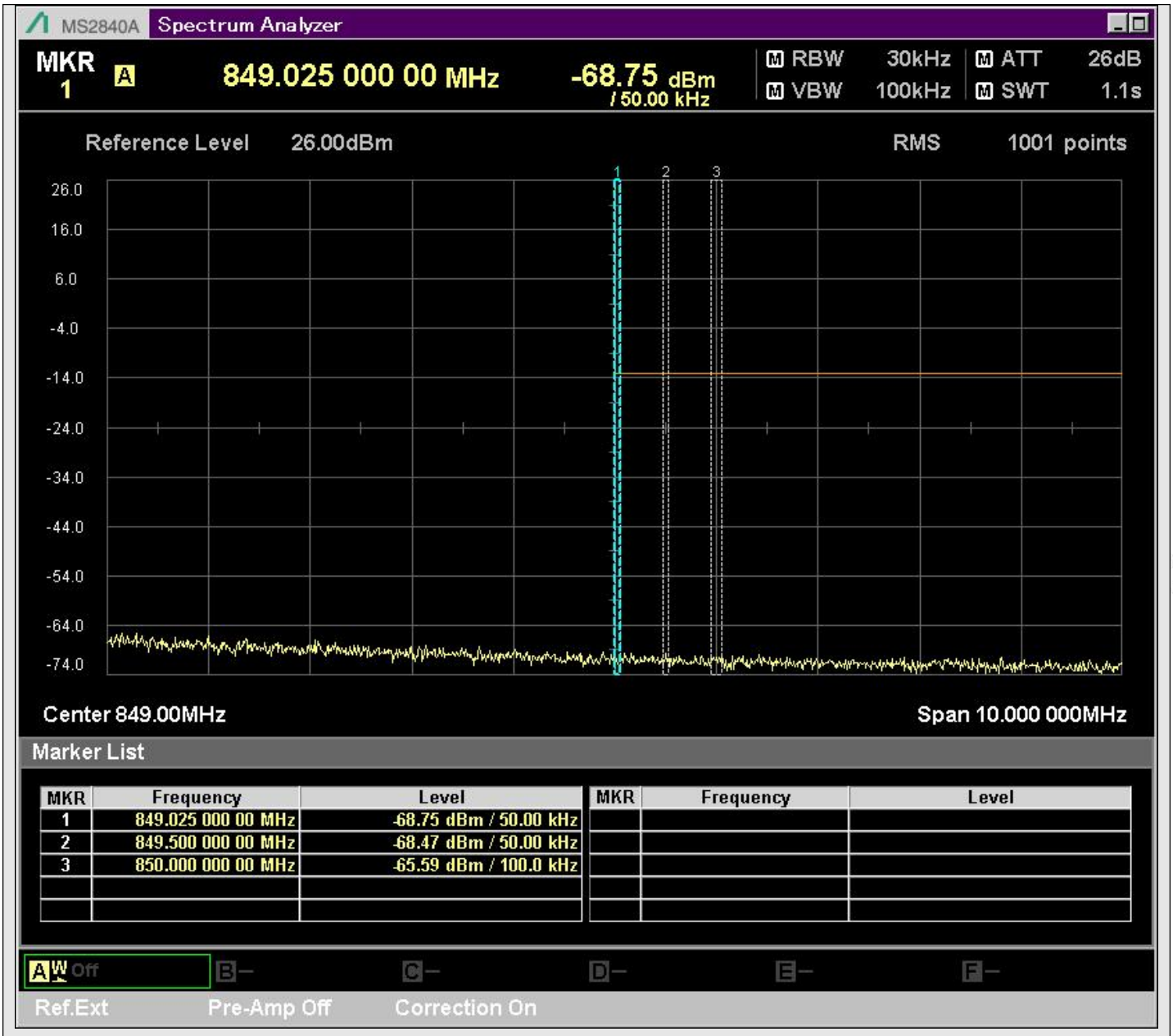



n5_5MHz_15kHz_174300_@850.000MHz

n5_5MHz_15kHz_174300_@823.000MHz

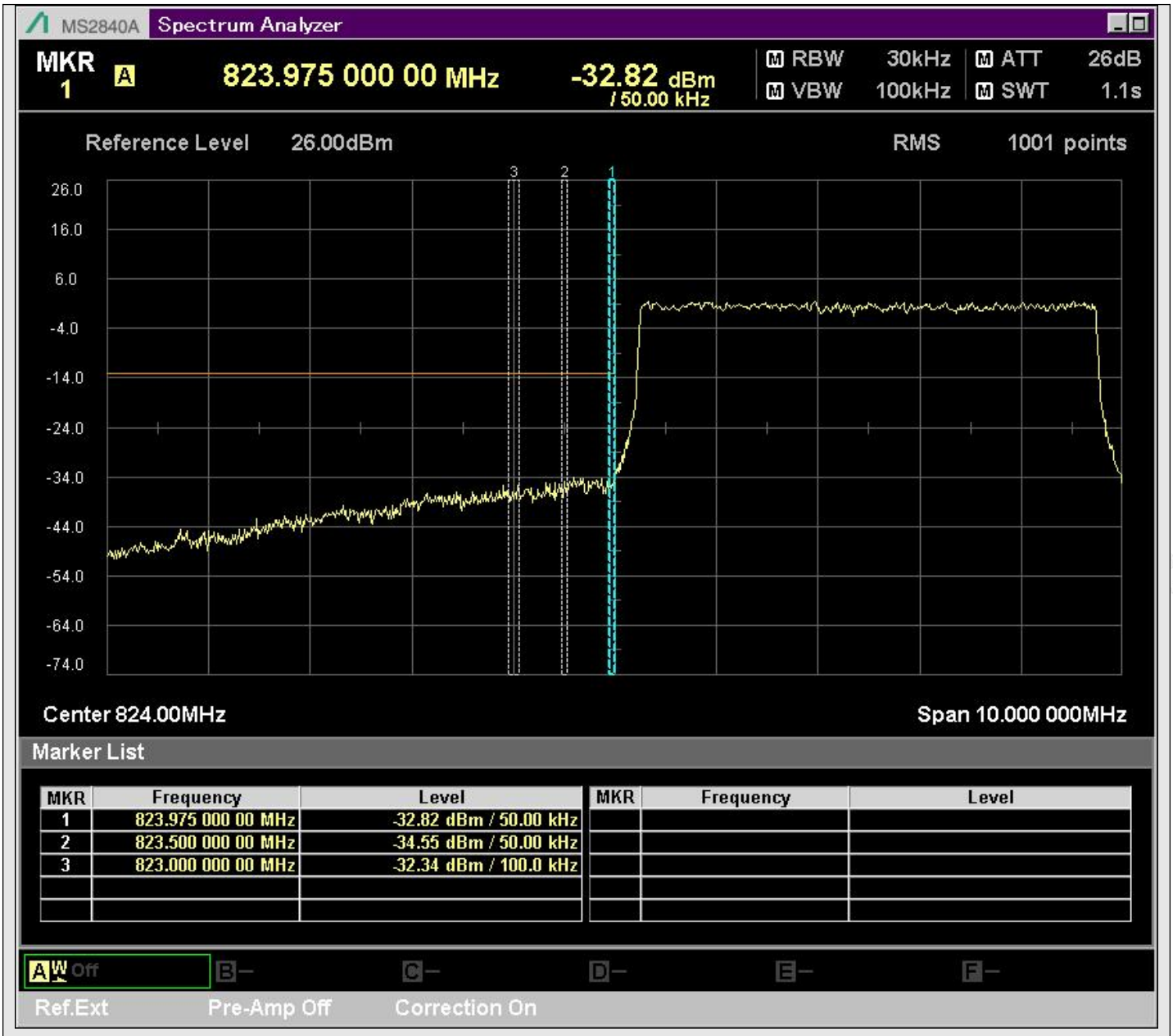



n5_5MHz_15kHz_174300_@823.000MHz

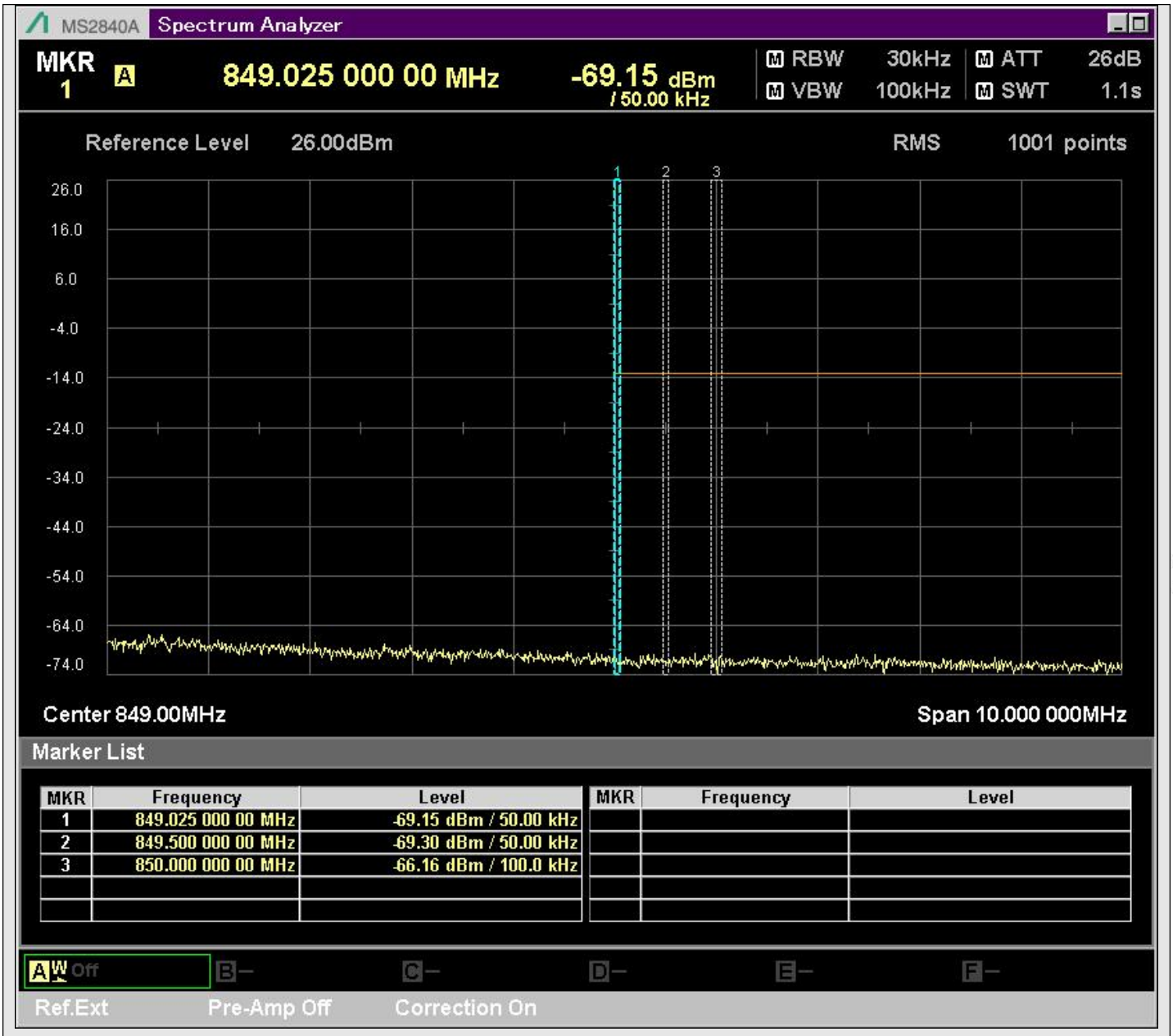



n5_5MHz_15kHz_174300_@850.000MHz

n5_5MHz_15kHz_174300_@823.000MHz

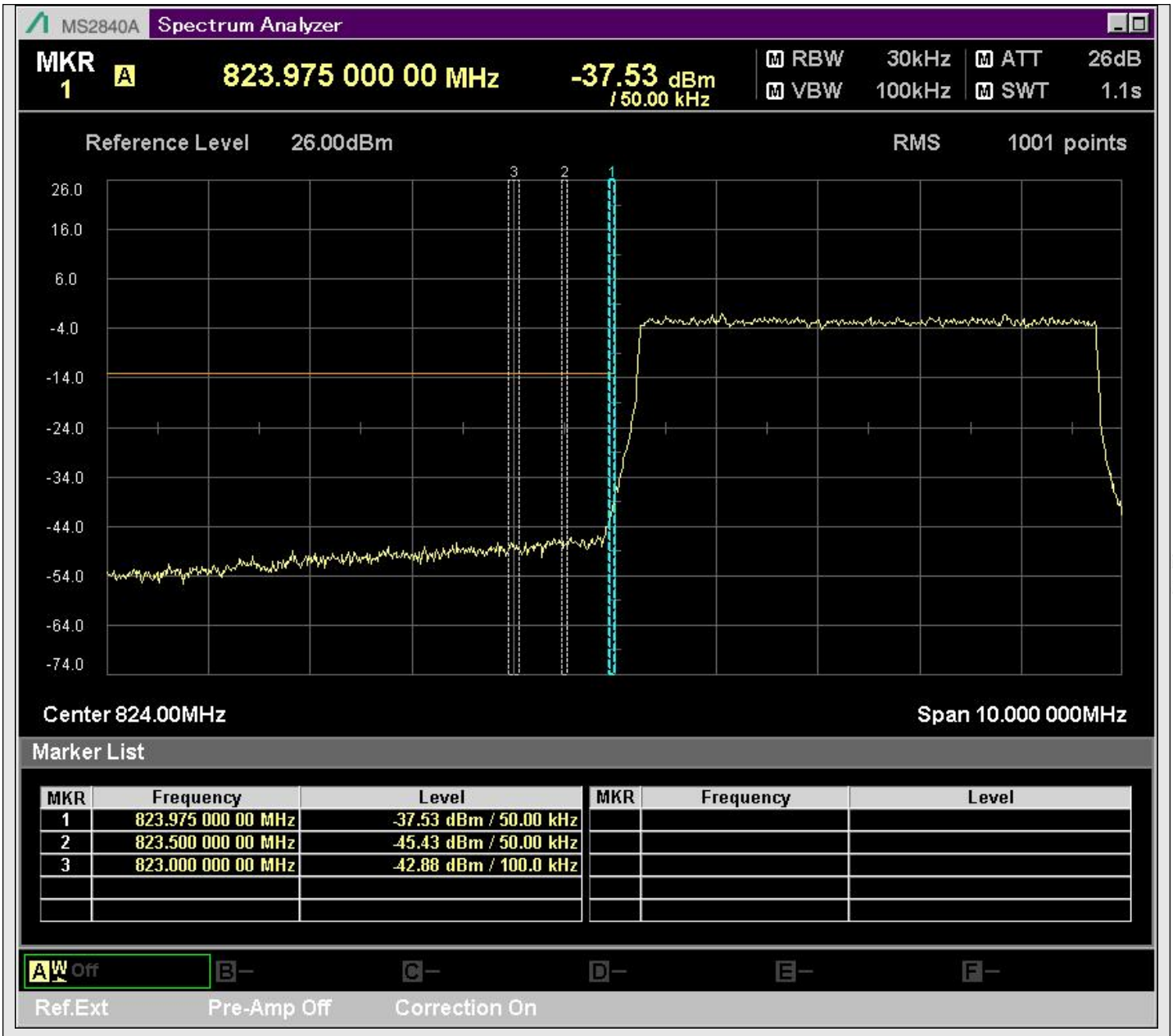



n5_5MHz_15kHz_174300_@823.000MHz

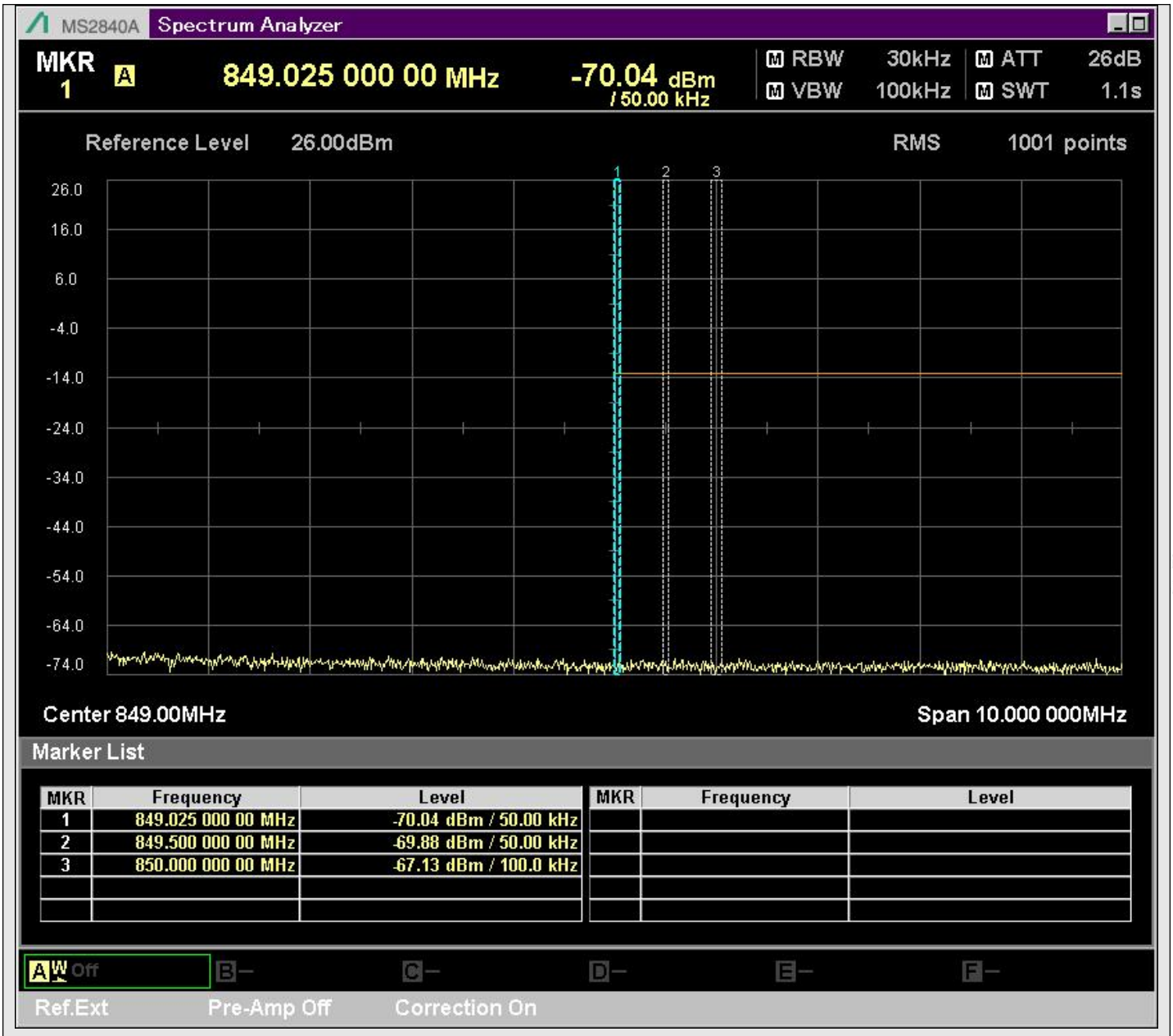



n5_5MHz_15kHz_174300_@850.000MHz

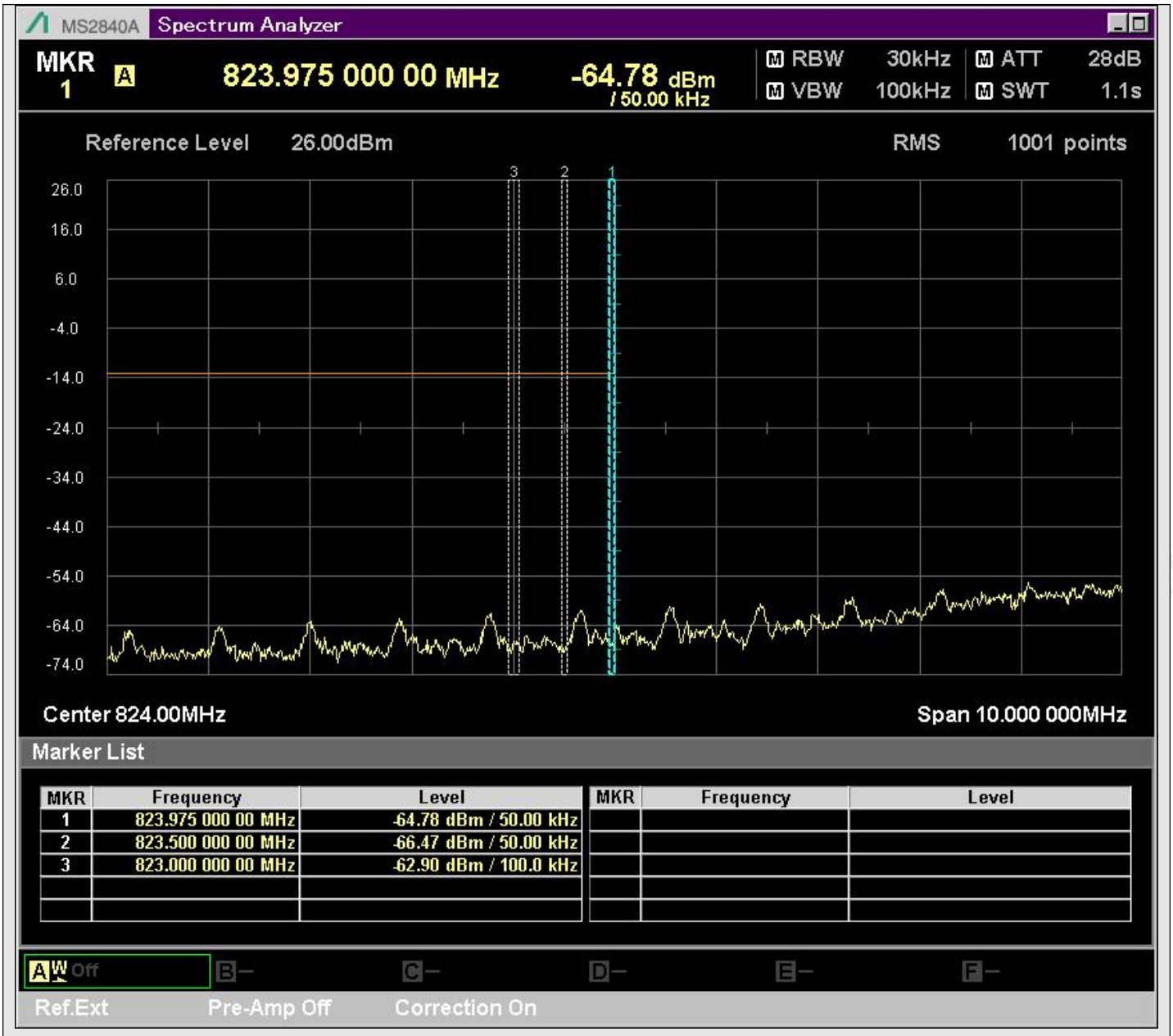
n5_5MHz_15kHz_174300_@823.000MHz



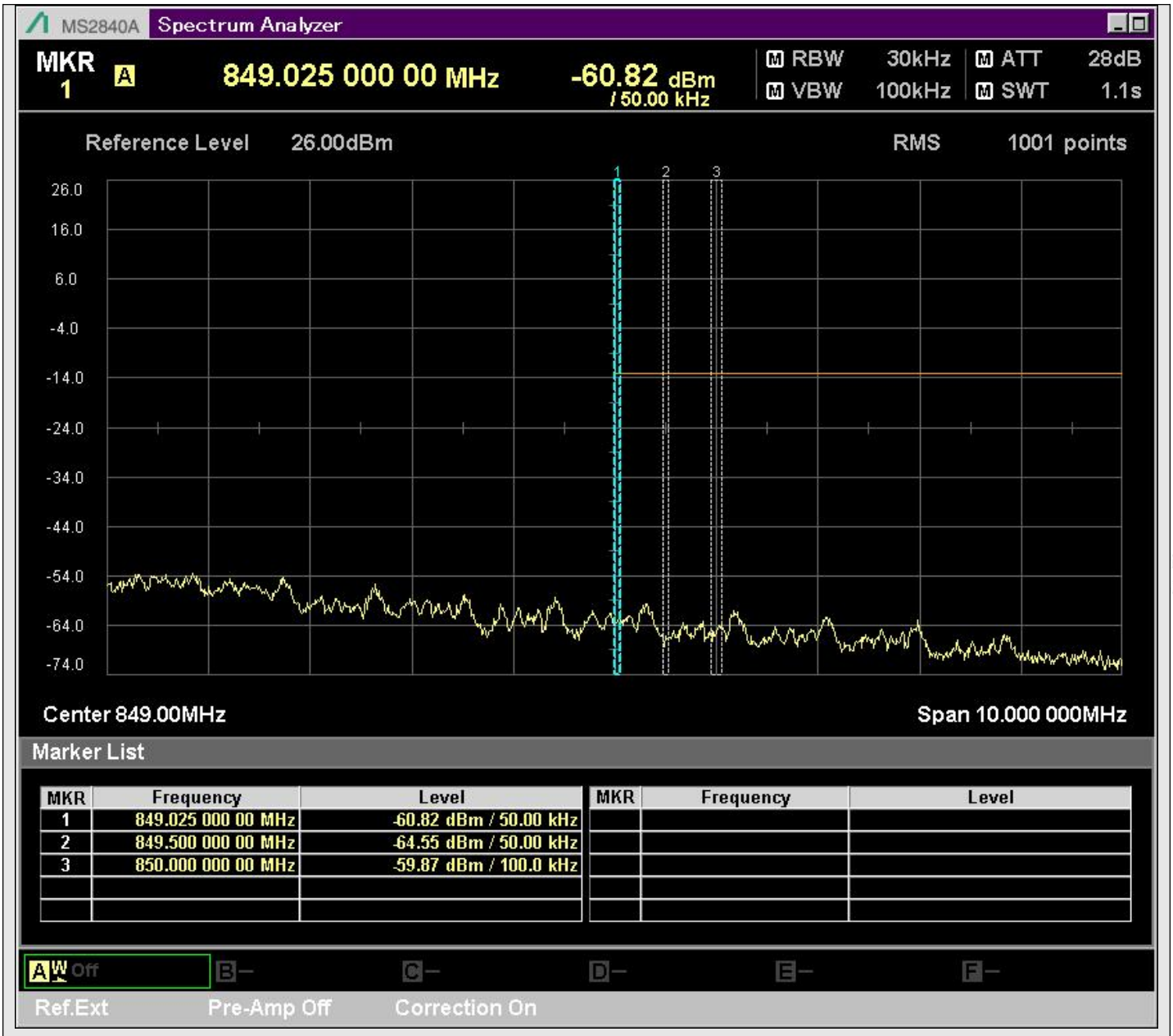

n5_5MHz_15kHz_174300_@823.000MHz




n5_5MHz_15kHz_174300_@850.000MHz



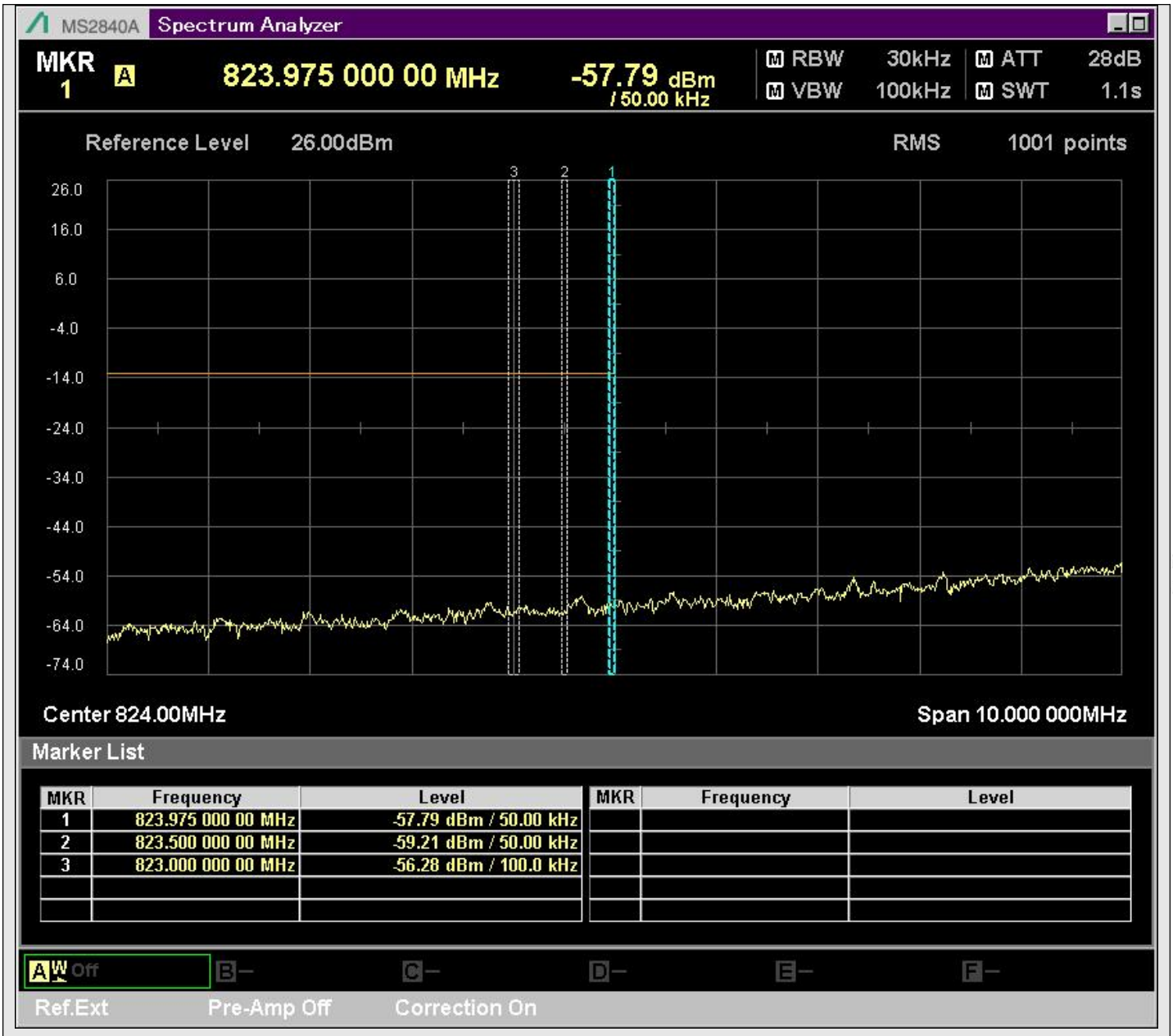

n5_5MHz_15kHz_176300_@823.000MHz




n5_5MHz_15kHz_176300_@850.000MHz

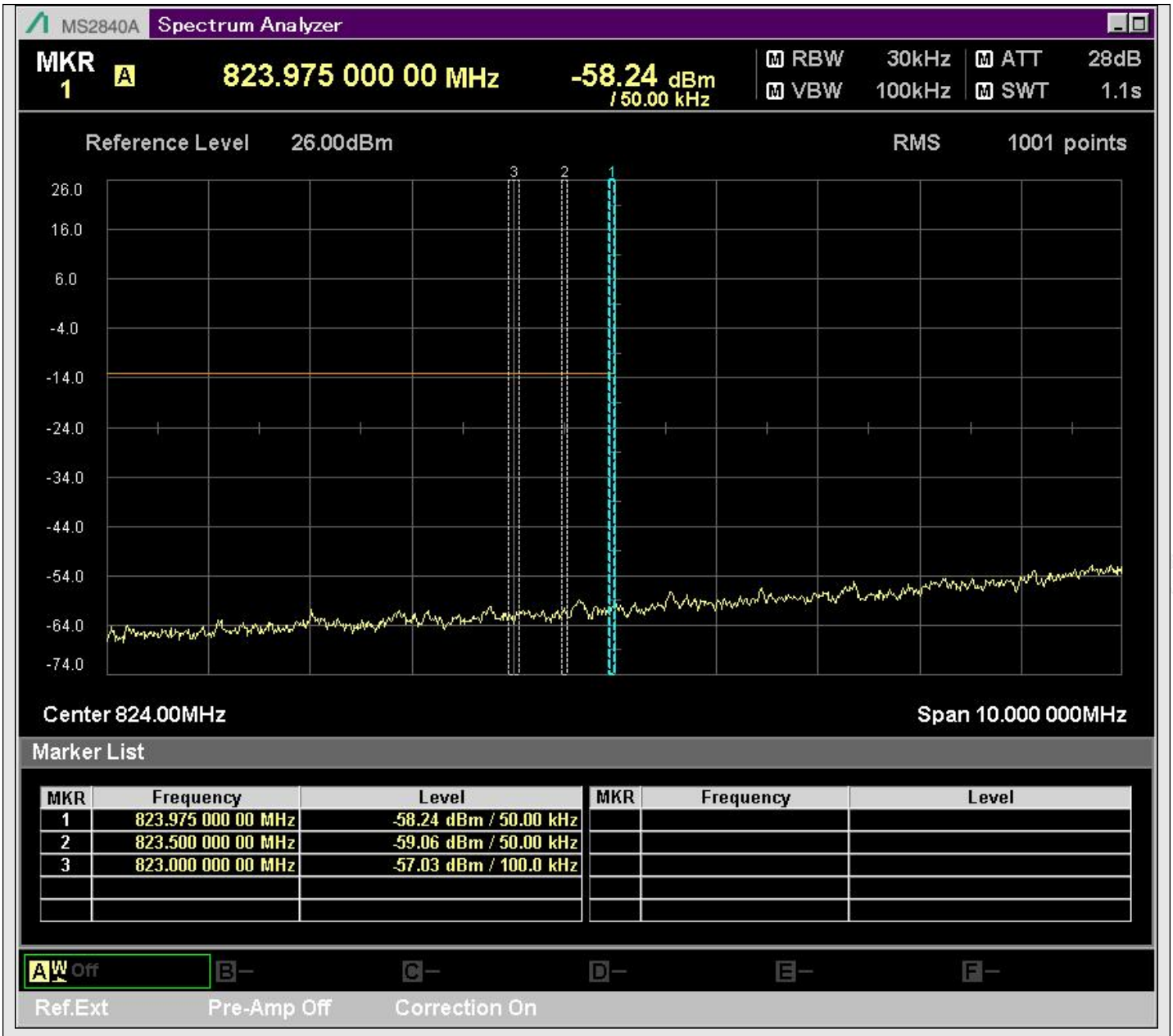
n5_5MHz_15kHz_176300_@823.000MHz

n5_5MHz_15kHz_176300_@850.000MHz

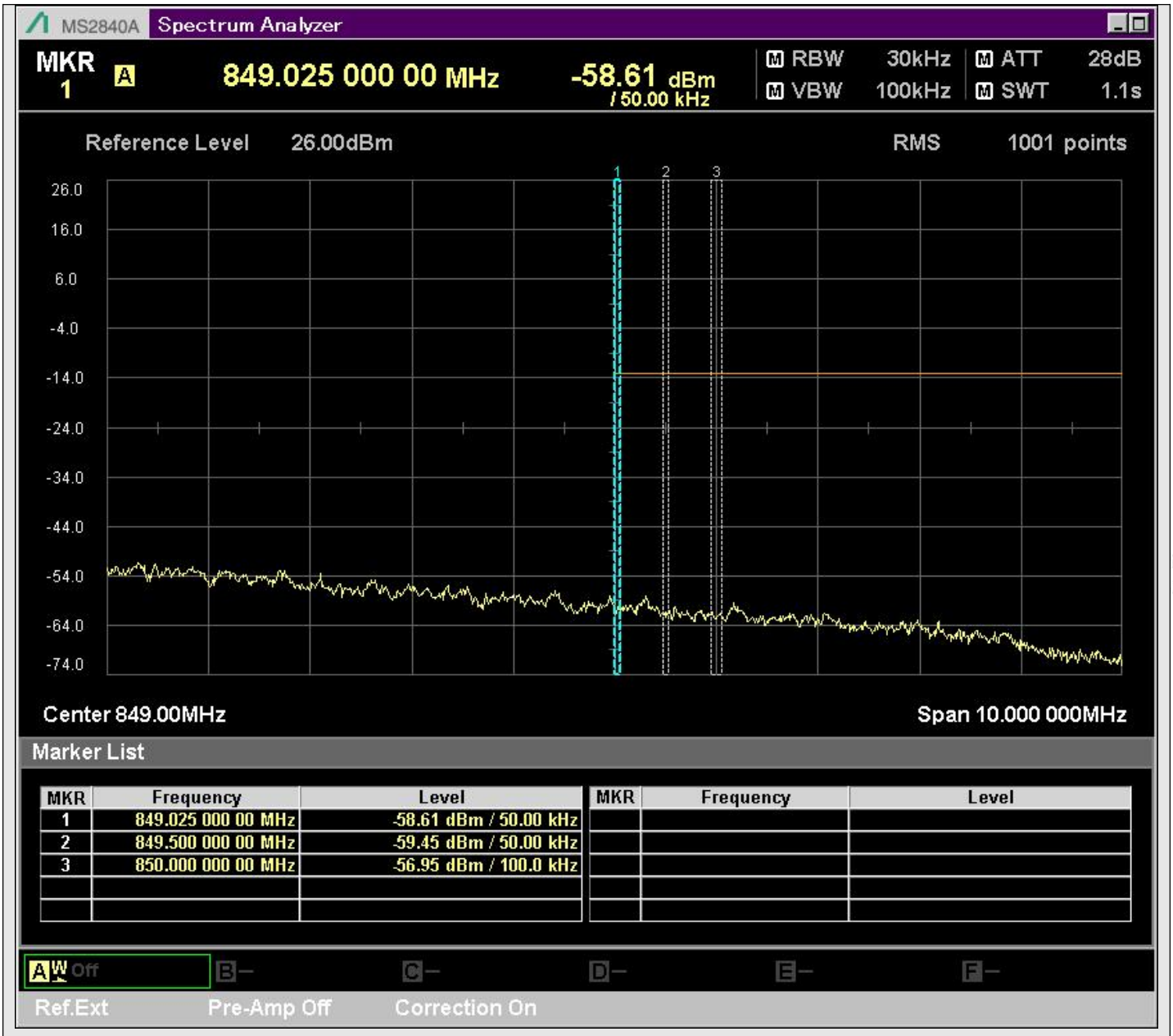



n5_5MHz_15kHz_176300_@823.000MHz

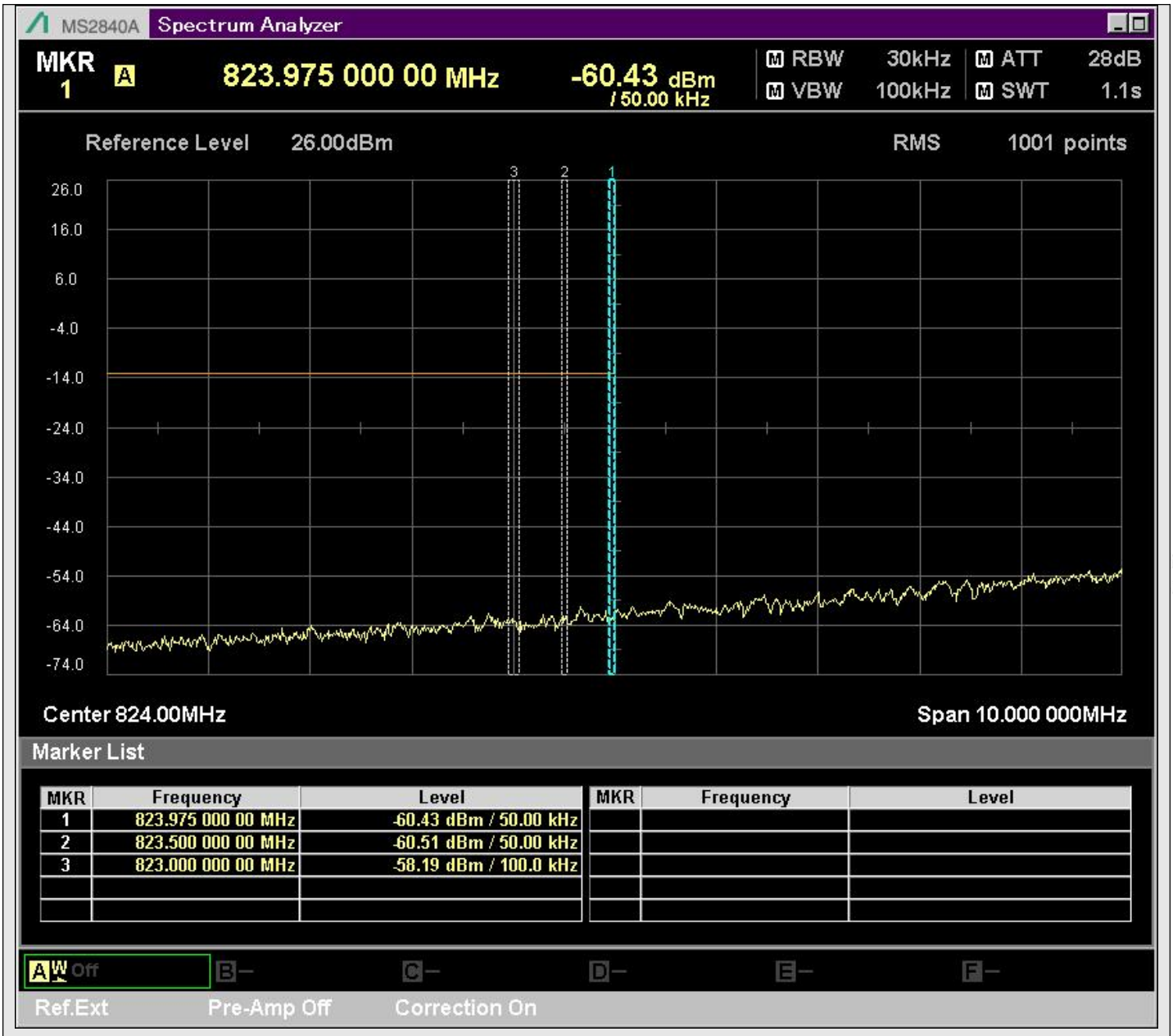
n5_5MHz_15kHz_176300_@850.000MHz




n5_5MHz_15kHz_176300_@823.000MHz

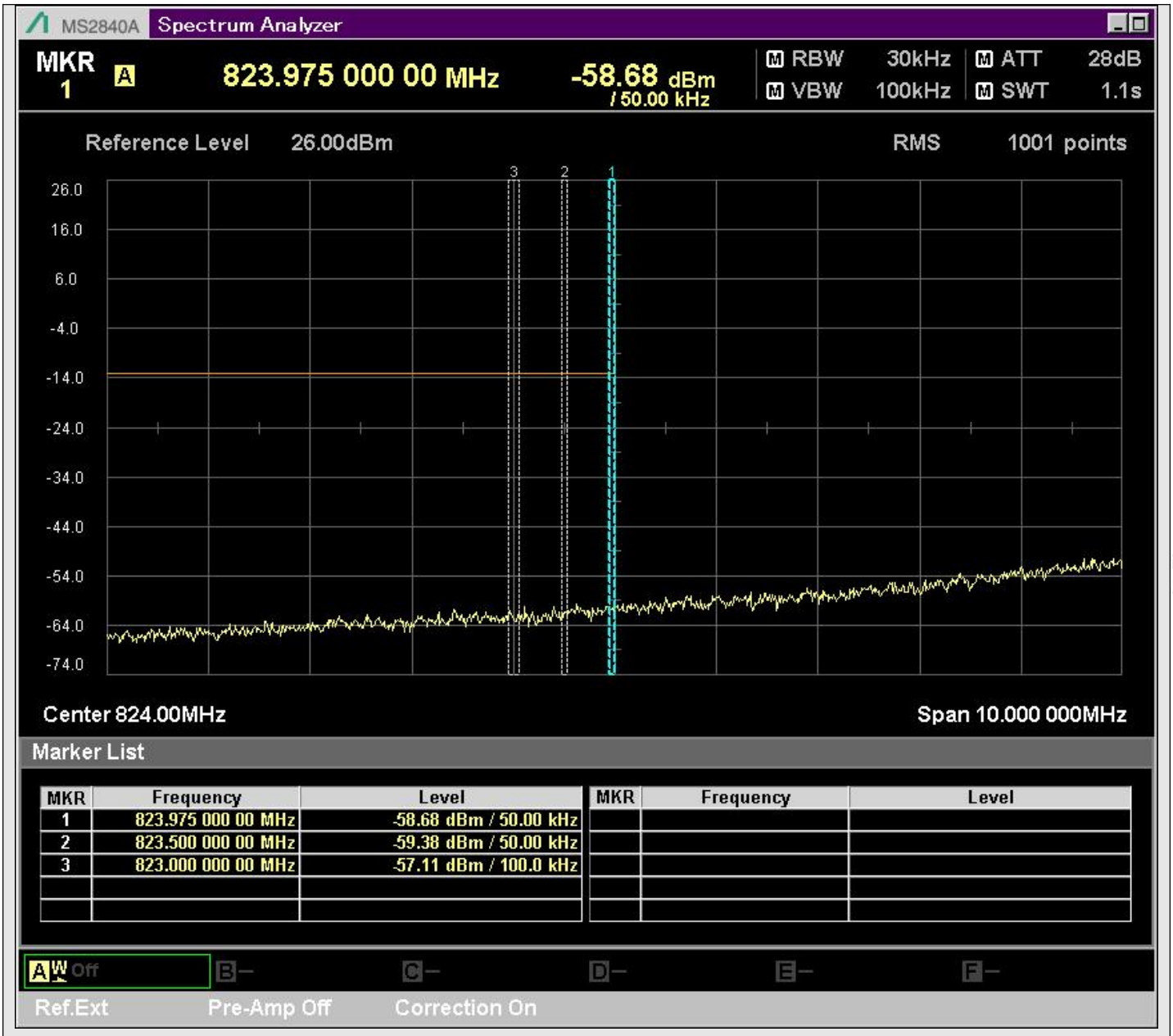



n5_5MHz_15kHz_176300_@850.000MHz

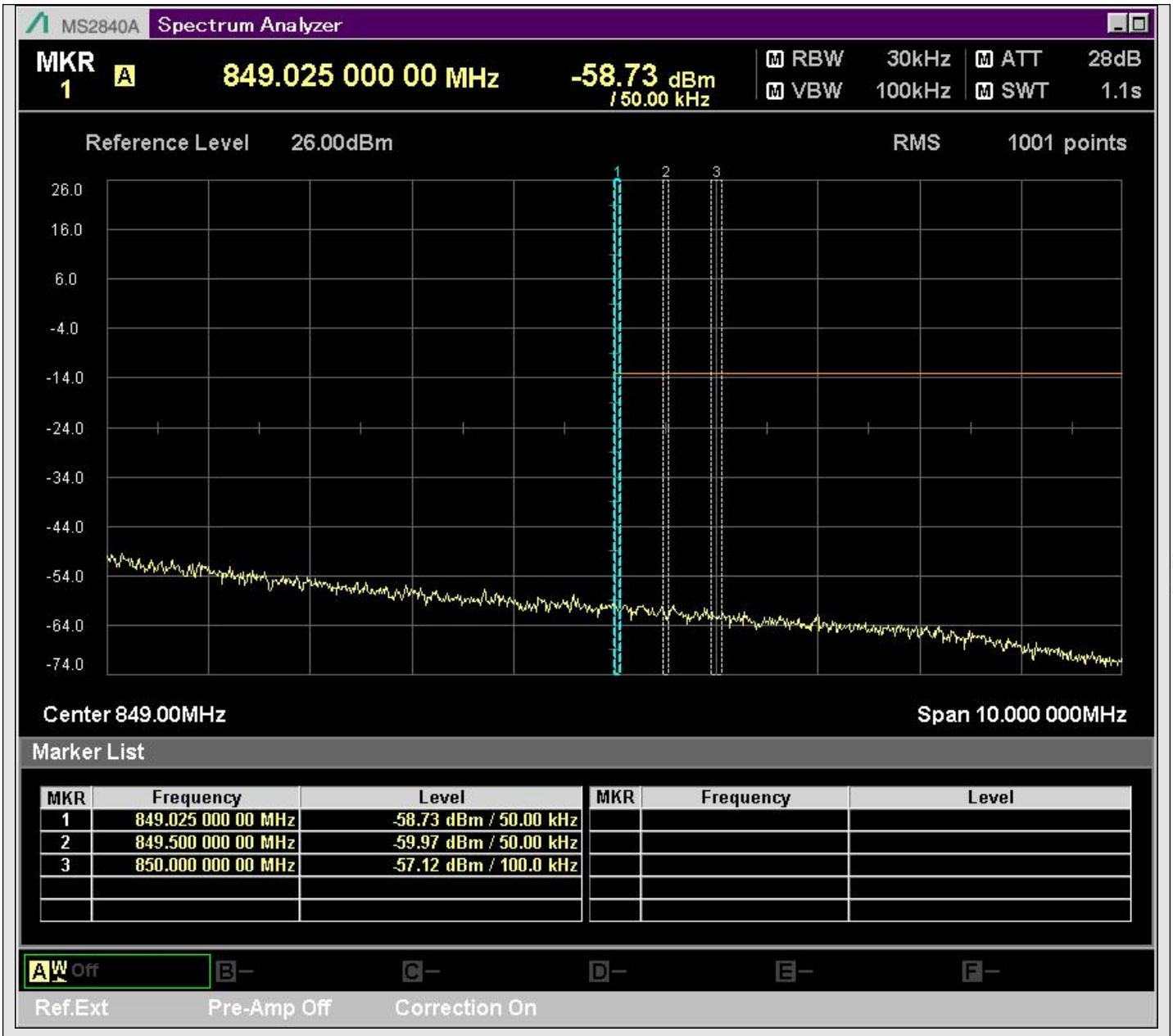



n5_5MHz_15kHz_176300_@823.000MHz

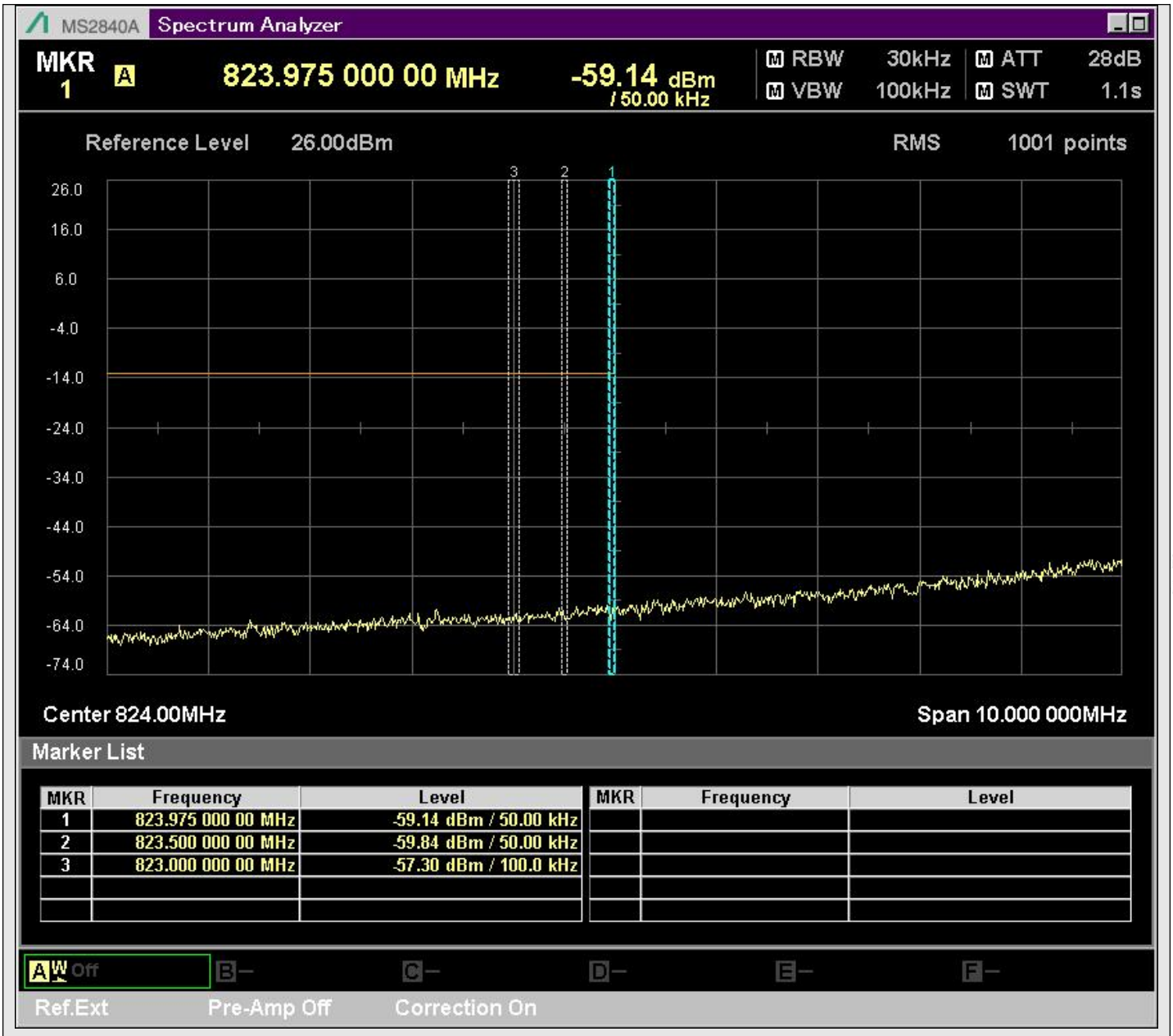
n5_5MHz_15kHz_176300_@850.000MHz




n5_5MHz_15kHz_176300_@823.000MHz

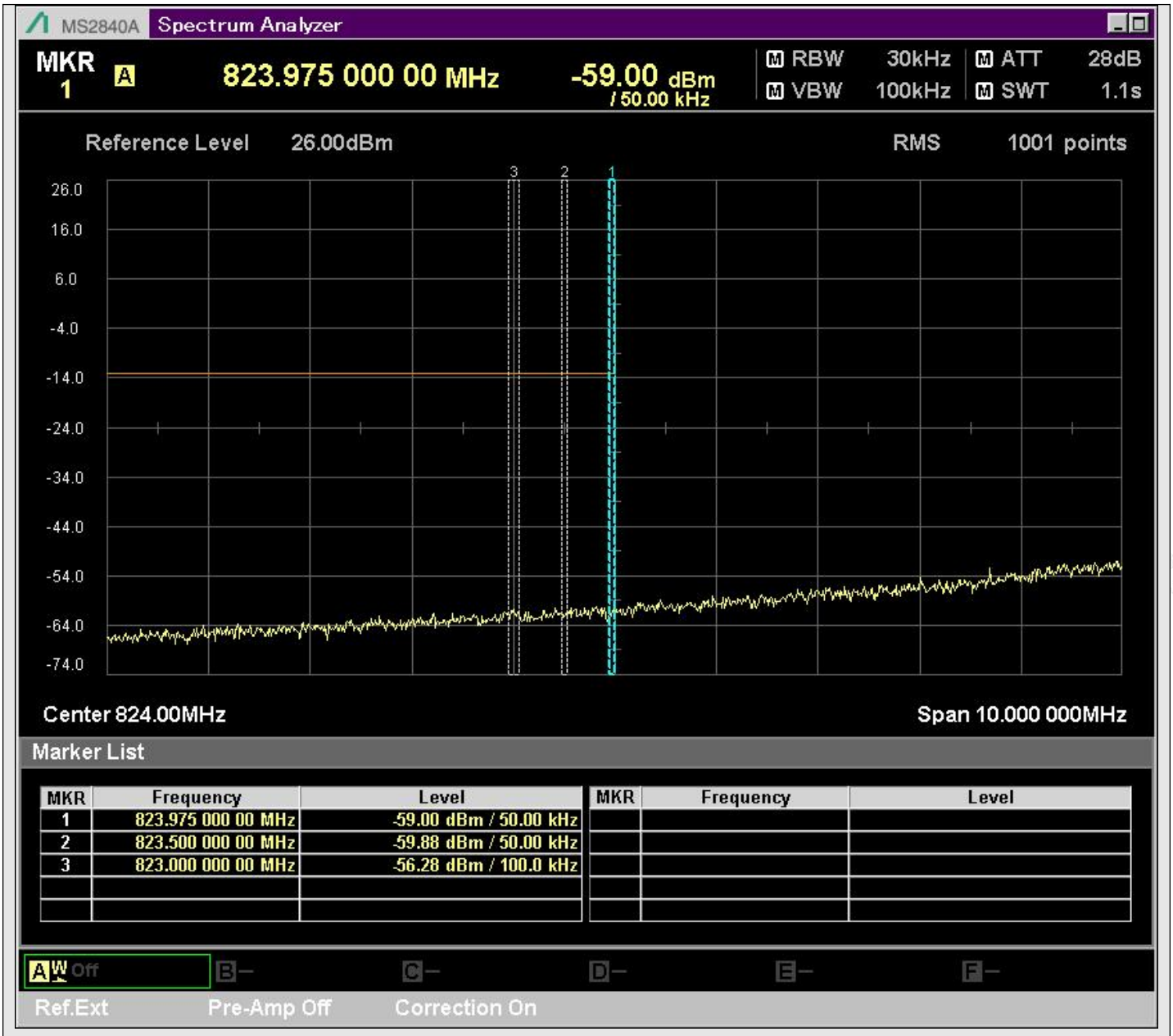



n5_5MHz_15kHz_176300_@850.000MHz




n5_5MHz_15kHz_176300_@823.000MHz

n5_5MHz_15kHz_176300_@850.000MHz




n5_5MHz_15kHz_176300_@823.000MHz