

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 10MHz | 30kHz | 435000 | 5  | @1780.500MHz | -44.28 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 5  | @1781.000MHz | -37.96 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1754.950MHz | -50.29 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1754.500MHz | -51.25 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1754.000MHz | -42.49 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1780.050MHz | -32.60 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1780.500MHz | -33.52 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 6  | @1781.000MHz | -23.44 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 8  | @1780.050MHz | -36.82 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 8  | @1780.500MHz | -44.01 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 8  | @1781.000MHz | -38.85 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1754.950MHz | -52.02 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1754.500MHz | -52.66 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1754.000MHz | -43.99 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1780.050MHz | -34.80 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1780.500MHz | -35.09 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 9  | @1781.000MHz | -25.15 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 11 | @1780.050MHz | -36.52 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 11 | @1780.500MHz | -44.18 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 11 | @1781.000MHz | -39.34 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1754.950MHz | -53.44 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1754.500MHz | -53.44 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1754.000MHz | -44.75 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1780.050MHz | -36.74 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1780.500MHz | -36.81 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 12 | @1781.000MHz | -27.47 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 14 | @1780.050MHz | -41.51 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 14 | @1780.500MHz | -49.85 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 14 | @1781.000MHz | -41.67 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1754.950MHz | -56.70 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1754.500MHz | -56.62 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1754.000MHz | -47.09 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1780.050MHz | -40.64 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1780.500MHz | -41.04 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 15 | @1781.000MHz | -32.43 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 17 | @1780.050MHz | -39.63 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 17 | @1780.500MHz | -47.34 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 17 | @1781.000MHz | -41.20 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1754.950MHz | -53.47 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1754.500MHz | -53.32 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1754.000MHz | -44.70 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1780.050MHz | -31.15 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1780.500MHz | -30.76 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 18 | @1781.000MHz | -22.06 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 20 | @1780.050MHz | -38.13 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 20 | @1780.500MHz | -46.71 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 20 | @1781.000MHz | -40.28 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1754.950MHz | -54.19 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1754.500MHz | -54.66 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1754.000MHz | -44.71 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1780.050MHz | -30.64 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1780.500MHz | -31.41 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 21 | @1781.000MHz | -21.97 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 23 | @1780.050MHz | -38.73 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 10MHz | 30kHz | 435000 | 23 | @1780.500MHz | -46.40 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 23 | @1781.000MHz | -39.92 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1754.950MHz | -54.74 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1754.500MHz | -55.56 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1754.000MHz | -45.65 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1780.050MHz | -33.60 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1780.500MHz | -33.95 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 24 | @1781.000MHz | -24.41 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 26 | @1780.050MHz | -41.75 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 26 | @1780.500MHz | -49.68 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 26 | @1781.000MHz | -43.27 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1754.950MHz | -58.70 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1754.500MHz | -58.94 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1754.000MHz | -49.68 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1780.050MHz | -41.20 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1780.500MHz | -42.38 | -13.00 | PASS |
| n66 | 10MHz | 30kHz | 435000 | 27 | @1781.000MHz | -32.95 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 1  | @1709.925MHz | -32.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 1  | @1709.500MHz | -39.02 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 1  | @1709.000MHz | -37.07 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1709.925MHz | -37.81 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1709.500MHz | -39.86 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1709.000MHz | -33.02 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1755.075MHz | -59.58 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1755.500MHz | -60.85 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 3  | @1756.000MHz | -52.25 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 4  | @1709.925MHz | -33.17 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 4  | @1709.500MHz | -40.55 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 4  | @1709.000MHz | -37.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1709.925MHz | -36.19 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1709.500MHz | -38.04 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1709.000MHz | -29.30 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1755.075MHz | -55.50 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1755.500MHz | -55.30 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 6  | @1756.000MHz | -47.25 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 7  | @1709.925MHz | -33.98 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 7  | @1709.500MHz | -41.46 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 7  | @1709.000MHz | -39.02 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1709.925MHz | -37.13 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1709.500MHz | -37.54 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1709.000MHz | -30.11 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1755.075MHz | -57.25 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1755.500MHz | -58.24 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 9  | @1756.000MHz | -49.27 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 10 | @1709.925MHz | -31.79 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 10 | @1709.500MHz | -39.51 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 10 | @1709.000MHz | -37.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1709.925MHz | -39.54 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1709.500MHz | -40.03 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1709.000MHz | -32.19 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1755.075MHz | -57.53 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1755.500MHz | -57.99 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 12 | @1756.000MHz | -50.13 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 13 | @1709.925MHz | -35.10 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 15MHz | 30kHz | 423500 | 13 | @1709.500MHz | -43.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 13 | @1709.000MHz | -41.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1709.925MHz | -43.72 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1709.500MHz | -44.04 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1709.000MHz | -36.71 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1755.075MHz | -60.40 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1755.500MHz | -60.94 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 15 | @1756.000MHz | -52.04 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 16 | @1709.925MHz | -34.53 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 16 | @1709.500MHz | -43.22 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 16 | @1709.000MHz | -40.60 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1709.925MHz | -35.35 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1709.500MHz | -35.52 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1709.000MHz | -27.67 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1755.075MHz | -56.78 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1755.500MHz | -57.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 18 | @1756.000MHz | -49.26 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 19 | @1709.925MHz | -34.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 19 | @1709.500MHz | -41.51 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 19 | @1709.000MHz | -39.58 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1709.925MHz | -35.37 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1709.500MHz | -35.95 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1709.000MHz | -27.84 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1755.075MHz | -56.74 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1755.500MHz | -57.63 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 21 | @1756.000MHz | -49.52 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 22 | @1709.925MHz | -32.96 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 22 | @1709.500MHz | -41.36 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 22 | @1709.000MHz | -39.52 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1709.925MHz | -37.27 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1709.500MHz | -37.56 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1709.000MHz | -29.80 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1755.075MHz | -57.67 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1755.500MHz | -57.81 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 24 | @1756.000MHz | -50.36 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 25 | @1709.925MHz | -37.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 25 | @1709.500MHz | -45.95 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 25 | @1709.000MHz | -43.71 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1709.925MHz | -43.62 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1709.500MHz | -44.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1709.000MHz | -36.27 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1755.075MHz | -61.36 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1755.500MHz | -62.05 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 423500 | 27 | @1756.000MHz | -53.74 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1709.925MHz | -61.97 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1709.500MHz | -61.10 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1709.000MHz | -53.39 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1755.075MHz | -35.24 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1755.500MHz | -35.12 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 3  | @1756.000MHz | -27.62 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 6  | @1709.925MHz | -57.87 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 6  | @1709.500MHz | -57.37 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 6  | @1709.000MHz | -49.07 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 6  | @1755.075MHz | -31.58 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 15MHz | 30kHz | 429000 | 6  | @1755.500MHz | -32.44 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 6  | @1756.000MHz | -24.52 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1709.925MHz | -58.31 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1709.500MHz | -58.49 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1709.000MHz | -50.41 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1755.075MHz | -33.83 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1755.500MHz | -34.13 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 9  | @1756.000MHz | -27.09 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1709.925MHz | -59.03 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1709.500MHz | -58.82 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1709.000MHz | -51.20 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1755.075MHz | -36.08 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1755.500MHz | -36.80 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 12 | @1756.000MHz | -28.38 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1709.925MHz | -61.07 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1709.500MHz | -60.64 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1709.000MHz | -53.13 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1755.075MHz | -40.03 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1755.500MHz | -40.00 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 15 | @1756.000MHz | -32.43 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1709.925MHz | -58.78 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1709.500MHz | -58.54 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1709.000MHz | -50.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1755.075MHz | -31.70 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1755.500MHz | -33.03 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 18 | @1756.000MHz | -24.73 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1709.925MHz | -58.92 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1709.500MHz | -58.59 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1709.000MHz | -50.99 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1755.075MHz | -31.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1755.500MHz | -32.63 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 21 | @1756.000MHz | -24.95 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1709.925MHz | -58.99 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1709.500MHz | -59.63 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1709.000MHz | -51.51 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1755.075MHz | -33.85 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1755.500MHz | -33.96 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 24 | @1756.000MHz | -26.55 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1709.925MHz | -62.12 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1709.500MHz | -62.23 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1709.000MHz | -54.27 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1755.075MHz | -40.22 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1755.500MHz | -40.78 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 429000 | 27 | @1756.000MHz | -32.87 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 2  | @1780.075MHz | -33.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 2  | @1780.500MHz | -42.05 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 2  | @1781.000MHz | -38.96 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1754.925MHz | -44.05 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1754.500MHz | -45.56 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1754.000MHz | -37.97 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1780.075MHz | -32.11 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1780.500MHz | -33.39 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 3  | @1781.000MHz | -25.88 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 5  | @1780.075MHz | -35.03 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 15MHz | 30kHz | 434500 | 5  | @1780.500MHz | -41.17 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 5  | @1781.000MHz | -38.96 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1754.925MHz | -42.54 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1754.500MHz | -42.77 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1754.000MHz | -34.75 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1780.075MHz | -33.09 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1780.500MHz | -32.69 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 6  | @1781.000MHz | -24.76 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 8  | @1780.075MHz | -33.91 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 8  | @1780.500MHz | -40.82 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 8  | @1781.000MHz | -38.91 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1754.925MHz | -42.30 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1754.500MHz | -44.83 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1754.000MHz | -36.58 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1780.075MHz | -35.21 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1780.500MHz | -35.62 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 9  | @1781.000MHz | -27.54 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 11 | @1780.075MHz | -34.28 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 11 | @1780.500MHz | -42.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 11 | @1781.000MHz | -39.83 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1754.925MHz | -44.85 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1754.500MHz | -45.44 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1754.000MHz | -37.39 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1780.075MHz | -36.38 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1780.500MHz | -36.93 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 12 | @1781.000MHz | -28.96 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 14 | @1780.075MHz | -38.84 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 14 | @1780.500MHz | -45.03 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 14 | @1781.000MHz | -43.05 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1754.925MHz | -47.82 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1754.500MHz | -49.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1754.000MHz | -40.86 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1780.075MHz | -40.31 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1780.500MHz | -41.57 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 15 | @1781.000MHz | -32.58 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 17 | @1780.075MHz | -36.97 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 17 | @1780.500MHz | -45.47 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 17 | @1781.000MHz | -42.52 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1754.925MHz | -42.71 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1754.500MHz | -42.94 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1754.000MHz | -35.41 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1780.075MHz | -31.64 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1780.500MHz | -32.73 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 18 | @1781.000MHz | -24.20 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 20 | @1780.075MHz | -35.31 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 20 | @1780.500MHz | -42.33 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 20 | @1781.000MHz | -40.22 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1754.925MHz | -42.19 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1754.500MHz | -43.10 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1754.000MHz | -35.41 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1780.075MHz | -32.05 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1780.500MHz | -32.69 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 21 | @1781.000MHz | -24.63 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 23 | @1780.075MHz | -36.69 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 15MHz | 30kHz | 434500 | 23 | @1780.500MHz | -43.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 23 | @1781.000MHz | -40.99 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1754.925MHz | -43.14 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1754.500MHz | -43.61 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1754.000MHz | -36.01 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1780.075MHz | -34.24 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1780.500MHz | -34.13 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 24 | @1781.000MHz | -26.50 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 26 | @1780.075MHz | -39.70 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 26 | @1780.500MHz | -46.29 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 26 | @1781.000MHz | -44.15 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1754.925MHz | -48.28 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1754.500MHz | -48.80 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1754.000MHz | -40.56 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1780.075MHz | -39.78 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1780.500MHz | -40.56 | -13.00 | PASS |
| n66 | 15MHz | 30kHz | 434500 | 27 | @1781.000MHz | -32.58 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 1  | @1709.900MHz | -36.57 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 1  | @1709.500MHz | -41.74 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 1  | @1709.000MHz | -40.58 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1709.900MHz | -41.26 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1709.500MHz | -41.73 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1709.000MHz | -36.06 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1755.100MHz | -52.53 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1755.500MHz | -51.87 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 3  | @1756.000MHz | -45.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 4  | @1709.900MHz | -35.54 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 4  | @1709.500MHz | -42.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 4  | @1709.000MHz | -39.85 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1709.900MHz | -39.69 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1709.500MHz | -39.79 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1709.000MHz | -33.27 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1755.100MHz | -52.29 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1755.500MHz | -51.59 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 6  | @1756.000MHz | -44.55 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 7  | @1709.900MHz | -36.54 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 7  | @1709.500MHz | -42.46 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 7  | @1709.000MHz | -40.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1709.900MHz | -39.68 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1709.500MHz | -40.44 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1709.000MHz | -33.62 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1755.100MHz | -51.32 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1755.500MHz | -51.99 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 9  | @1756.000MHz | -45.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 10 | @1709.900MHz | -35.75 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 10 | @1709.500MHz | -42.65 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 10 | @1709.000MHz | -40.43 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1709.900MHz | -41.60 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1709.500MHz | -41.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1709.000MHz | -34.76 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1755.100MHz | -52.49 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1755.500MHz | -51.60 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 12 | @1756.000MHz | -45.97 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 13 | @1709.900MHz | -39.08 | -13.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 20MHz | 30kHz | 424000 | 13 | @1709.500MHz | -46.69 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 13 | @1709.000MHz | -43.92 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1709.900MHz | -44.54 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1709.500MHz | -44.28 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1709.000MHz | -38.12 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1755.100MHz | -52.96 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1755.500MHz | -53.67 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 15 | @1756.000MHz | -47.18 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 16 | @1709.900MHz | -38.65 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 16 | @1709.500MHz | -44.63 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 16 | @1709.000MHz | -42.99 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1709.900MHz | -35.00 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1709.500MHz | -35.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1709.000MHz | -28.49 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1755.100MHz | -50.34 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1755.500MHz | -50.65 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 18 | @1756.000MHz | -44.00 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 19 | @1709.900MHz | -36.43 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 19 | @1709.500MHz | -42.77 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 19 | @1709.000MHz | -41.47 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1709.900MHz | -35.59 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1709.500MHz | -36.22 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1709.000MHz | -29.40 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1755.100MHz | -51.04 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1755.500MHz | -50.29 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 21 | @1756.000MHz | -43.74 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 22 | @1709.900MHz | -38.64 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 22 | @1709.500MHz | -44.12 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 22 | @1709.000MHz | -42.38 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1709.900MHz | -37.88 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1709.500MHz | -38.48 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1709.000MHz | -31.93 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1755.100MHz | -51.49 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1755.500MHz | -52.12 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 24 | @1756.000MHz | -44.95 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 25 | @1709.900MHz | -41.49 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 25 | @1709.500MHz | -47.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 25 | @1709.000MHz | -45.50 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1709.900MHz | -43.37 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1709.500MHz | -44.03 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1709.000MHz | -37.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1755.100MHz | -55.13 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1755.500MHz | -54.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 424000 | 27 | @1756.000MHz | -48.24 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1709.900MHz | -54.03 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1709.500MHz | -53.86 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1709.000MHz | -48.16 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1755.100MHz | -31.14 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1755.500MHz | -31.18 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 3  | @1756.000MHz | -24.12 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 6  | @1709.900MHz | -52.70 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 6  | @1709.500MHz | -52.40 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 6  | @1709.000MHz | -46.37 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 6  | @1755.100MHz | -31.93 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 20MHz | 30kHz | 429000 | 6  | @1755.500MHz | -31.51 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 6  | @1756.000MHz | -24.82 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1709.900MHz | -53.60 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1709.500MHz | -53.59 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1709.000MHz | -47.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1755.100MHz | -34.22 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1755.500MHz | -33.13 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 9  | @1756.000MHz | -26.98 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1709.900MHz | -53.51 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1709.500MHz | -54.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1709.000MHz | -47.84 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1755.100MHz | -35.44 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1755.500MHz | -36.16 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 12 | @1756.000MHz | -29.48 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1709.900MHz | -55.12 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1709.500MHz | -55.14 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1709.000MHz | -49.01 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1755.100MHz | -39.08 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1755.500MHz | -39.28 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 15 | @1756.000MHz | -32.99 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1709.900MHz | -54.04 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1709.500MHz | -53.85 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1709.000MHz | -47.15 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1755.100MHz | -31.48 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1755.500MHz | -31.69 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 18 | @1756.000MHz | -24.00 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1709.900MHz | -54.19 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1709.500MHz | -54.31 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1709.000MHz | -47.55 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1755.100MHz | -30.97 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1755.500MHz | -30.84 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 21 | @1756.000MHz | -24.03 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1709.900MHz | -54.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1709.500MHz | -54.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1709.000MHz | -48.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1755.100MHz | -32.15 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1755.500MHz | -32.89 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 24 | @1756.000MHz | -26.21 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1709.900MHz | -57.67 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1709.500MHz | -57.77 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1709.000MHz | -51.27 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1755.100MHz | -38.56 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1755.500MHz | -38.78 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 429000 | 27 | @1756.000MHz | -32.90 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 2  | @1780.100MHz | -37.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 2  | @1780.500MHz | -43.91 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 2  | @1781.000MHz | -41.77 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1754.900MHz | -37.53 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1754.500MHz | -37.26 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1754.000MHz | -31.35 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1780.100MHz | -32.58 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1780.500MHz | -32.70 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 3  | @1781.000MHz | -25.68 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 5  | @1780.100MHz | -37.37 | -13.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 20MHz | 30kHz | 434000 | 5  | @1780.500MHz | -44.78 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 5  | @1781.000MHz | -41.03 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1754.900MHz | -38.00 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1754.500MHz | -38.00 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1754.000MHz | -30.90 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1780.100MHz | -33.17 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1780.500MHz | -32.95 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 6  | @1781.000MHz | -26.45 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 8  | @1780.100MHz | -37.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 8  | @1780.500MHz | -43.26 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 8  | @1781.000MHz | -41.32 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1754.900MHz | -40.16 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1754.500MHz | -40.52 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1754.000MHz | -33.48 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1780.100MHz | -35.54 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1780.500MHz | -34.83 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 9  | @1781.000MHz | -28.61 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 11 | @1780.100MHz | -36.97 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 11 | @1780.500MHz | -43.10 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 11 | @1781.000MHz | -41.38 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1754.900MHz | -41.35 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1754.500MHz | -41.97 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1754.000MHz | -34.29 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1780.100MHz | -36.10 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1780.500MHz | -36.68 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 12 | @1781.000MHz | -30.42 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 14 | @1780.100MHz | -41.37 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 14 | @1780.500MHz | -49.03 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 14 | @1781.000MHz | -44.45 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1754.900MHz | -44.10 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1754.500MHz | -43.21 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1754.000MHz | -36.78 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1780.100MHz | -39.88 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1780.500MHz | -40.11 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 15 | @1781.000MHz | -33.82 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 17 | @1780.100MHz | -39.98 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 17 | @1780.500MHz | -47.29 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 17 | @1781.000MHz | -44.07 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1754.900MHz | -38.27 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1754.500MHz | -37.53 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1754.000MHz | -30.93 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1780.100MHz | -33.06 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1780.500MHz | -33.16 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 18 | @1781.000MHz | -25.53 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 20 | @1780.100MHz | -39.71 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 20 | @1780.500MHz | -46.25 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 20 | @1781.000MHz | -43.32 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1754.900MHz | -38.26 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1754.500MHz | -37.84 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1754.000MHz | -30.99 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1780.100MHz | -31.95 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1780.500MHz | -32.17 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 21 | @1781.000MHz | -25.31 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 23 | @1780.100MHz | -39.64 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 20MHz | 30kHz | 434000 | 23 | @1780.500MHz | -45.59 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 23 | @1781.000MHz | -42.75 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1754.900MHz | -38.30 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1754.500MHz | -38.88 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1754.000MHz | -32.47 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1780.100MHz | -33.44 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1780.500MHz | -33.70 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 24 | @1781.000MHz | -27.52 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 26 | @1780.100MHz | -42.49 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 26 | @1780.500MHz | -49.08 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 26 | @1781.000MHz | -46.41 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1754.900MHz | -42.58 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1754.500MHz | -43.08 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1754.000MHz | -36.80 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1780.100MHz | -38.78 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1780.500MHz | -39.56 | -13.00 | PASS |
| n66 | 20MHz | 30kHz | 434000 | 27 | @1781.000MHz | -33.52 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 1  | @1709.800MHz | -30.56 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 1  | @1709.500MHz | -38.96 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 1  | @1709.000MHz | -38.12 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1709.800MHz | -37.71 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1709.500MHz | -37.86 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1709.000MHz | -34.77 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1755.200MHz | -34.96 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1755.500MHz | -35.59 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 3  | @1756.000MHz | -32.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 4  | @1709.800MHz | -30.71 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 4  | @1709.500MHz | -38.55 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 4  | @1709.000MHz | -37.10 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1709.800MHz | -36.96 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1709.500MHz | -38.04 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1709.000MHz | -34.38 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1755.200MHz | -32.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1755.500MHz | -32.87 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 6  | @1756.000MHz | -29.52 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 7  | @1709.800MHz | -31.89 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 7  | @1709.500MHz | -39.89 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 7  | @1709.000MHz | -39.29 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1709.800MHz | -38.97 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1709.500MHz | -39.40 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1709.000MHz | -35.51 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1755.200MHz | -34.55 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1755.500MHz | -33.99 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 9  | @1756.000MHz | -31.06 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 10 | @1709.800MHz | -30.35 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 10 | @1709.500MHz | -38.52 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 10 | @1709.000MHz | -37.63 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1709.800MHz | -40.07 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1709.500MHz | -40.92 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1709.000MHz | -36.98 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1755.200MHz | -36.45 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1755.500MHz | -35.67 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 12 | @1756.000MHz | -31.96 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 13 | @1709.800MHz | -32.57 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 40MHz | 30kHz | 426000 | 13 | @1709.500MHz | -42.60 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 13 | @1709.000MHz | -40.30 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1709.800MHz | -43.23 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1709.500MHz | -43.14 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1709.000MHz | -39.85 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1755.200MHz | -39.60 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1755.500MHz | -39.35 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 15 | @1756.000MHz | -35.83 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 16 | @1709.800MHz | -33.38 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 16 | @1709.500MHz | -42.28 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 16 | @1709.000MHz | -40.91 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1709.800MHz | -36.54 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1709.500MHz | -37.18 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1709.000MHz | -33.50 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1755.200MHz | -32.02 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1755.500MHz | -31.75 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 18 | @1756.000MHz | -28.06 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 19 | @1709.800MHz | -32.19 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 19 | @1709.500MHz | -40.30 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 19 | @1709.000MHz | -38.68 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1709.800MHz | -37.04 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1709.500MHz | -37.32 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1709.000MHz | -33.60 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1755.200MHz | -31.96 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1755.500MHz | -31.97 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 21 | @1756.000MHz | -28.21 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 22 | @1709.800MHz | -31.85 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 22 | @1709.500MHz | -40.40 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 22 | @1709.000MHz | -38.86 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1709.800MHz | -38.75 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1709.500MHz | -39.01 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1709.000MHz | -35.40 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1755.200MHz | -33.65 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1755.500MHz | -33.54 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 24 | @1756.000MHz | -29.71 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 25 | @1709.800MHz | -35.62 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 25 | @1709.500MHz | -44.88 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 25 | @1709.000MHz | -42.72 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1709.800MHz | -42.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1709.500MHz | -43.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1709.000MHz | -39.58 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1755.200MHz | -39.05 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1755.500MHz | -39.34 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 426000 | 27 | @1756.000MHz | -35.67 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1709.800MHz | -39.31 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1709.500MHz | -38.68 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1709.000MHz | -35.17 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1780.200MHz | -37.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1780.500MHz | -37.39 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 3  | @1781.000MHz | -32.80 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 6  | @1709.800MHz | -41.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 6  | @1709.500MHz | -41.97 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 6  | @1709.000MHz | -38.88 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 6  | @1780.200MHz | -38.04 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 40MHz | 30kHz | 429000 | 6  | @1780.500MHz | -37.57 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 6  | @1781.000MHz | -33.62 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1709.800MHz | -43.69 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1709.500MHz | -43.73 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1709.000MHz | -40.18 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1780.200MHz | -38.93 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1780.500MHz | -38.65 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 9  | @1781.000MHz | -34.90 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1709.800MHz | -44.75 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1709.500MHz | -44.86 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1709.000MHz | -41.37 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1780.200MHz | -39.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1780.500MHz | -40.34 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 12 | @1781.000MHz | -36.29 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1709.800MHz | -47.62 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1709.500MHz | -48.06 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1709.000MHz | -44.23 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1780.200MHz | -42.69 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1780.500MHz | -43.46 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 15 | @1781.000MHz | -38.81 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1709.800MHz | -42.58 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1709.500MHz | -42.90 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1709.000MHz | -39.36 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1780.200MHz | -36.18 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1780.500MHz | -36.22 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 18 | @1781.000MHz | -32.50 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1709.800MHz | -42.88 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1709.500MHz | -43.22 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1709.000MHz | -39.06 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1780.200MHz | -36.72 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1780.500MHz | -36.64 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 21 | @1781.000MHz | -32.57 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1709.800MHz | -43.83 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1709.500MHz | -44.02 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1709.000MHz | -40.01 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1780.200MHz | -37.71 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1780.500MHz | -37.38 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 24 | @1781.000MHz | -33.80 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1709.800MHz | -47.70 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1709.500MHz | -47.61 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1709.000MHz | -44.34 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1780.200MHz | -43.00 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1780.500MHz | -43.24 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 429000 | 27 | @1781.000MHz | -39.22 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 2  | @1780.200MHz | -30.54 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 2  | @1780.500MHz | -38.97 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 2  | @1781.000MHz | -36.58 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1709.800MHz | -44.59 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1709.500MHz | -44.68 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1709.000MHz | -41.31 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1780.200MHz | -32.48 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1780.500MHz | -31.78 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 3  | @1781.000MHz | -27.39 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 5  | @1780.200MHz | -33.47 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 40MHz | 30kHz | 432000 | 5  | @1780.500MHz | -40.20 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 5  | @1781.000MHz | -38.39 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1709.800MHz | -43.29 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1709.500MHz | -43.79 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1709.000MHz | -40.24 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1780.200MHz | -32.31 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1780.500MHz | -32.40 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 6  | @1781.000MHz | -28.20 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 8  | @1780.200MHz | -32.64 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 8  | @1780.500MHz | -40.49 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 8  | @1781.000MHz | -38.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1709.800MHz | -46.01 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1709.500MHz | -46.01 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1709.000MHz | -42.70 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1780.200MHz | -34.56 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1780.500MHz | -34.30 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 9  | @1781.000MHz | -30.34 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 11 | @1780.200MHz | -33.48 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 11 | @1780.500MHz | -41.27 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 11 | @1781.000MHz | -40.09 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1709.800MHz | -47.17 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1709.500MHz | -47.59 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1709.000MHz | -43.83 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1780.200MHz | -35.83 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1780.500MHz | -35.70 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 12 | @1781.000MHz | -32.33 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 14 | @1780.200MHz | -35.53 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 14 | @1780.500MHz | -42.86 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 14 | @1781.000MHz | -41.65 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1709.800MHz | -52.79 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1709.500MHz | -52.61 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1709.000MHz | -48.74 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1780.200MHz | -40.13 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1780.500MHz | -40.19 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 15 | @1781.000MHz | -36.76 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 17 | @1780.200MHz | -34.99 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 17 | @1780.500MHz | -43.27 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 17 | @1781.000MHz | -41.21 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1709.800MHz | -43.60 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1709.500MHz | -43.82 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1709.000MHz | -40.61 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1780.200MHz | -31.61 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1780.500MHz | -32.09 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 18 | @1781.000MHz | -28.59 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 20 | @1780.200MHz | -31.81 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 20 | @1780.500MHz | -41.12 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 20 | @1781.000MHz | -38.67 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1709.800MHz | -43.72 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1709.500MHz | -43.85 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1709.000MHz | -40.59 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1780.200MHz | -31.95 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1780.500MHz | -31.65 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 21 | @1781.000MHz | -28.28 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 23 | @1780.200MHz | -32.41 | -13.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n66 | 40MHz | 30kHz | 432000 | 23 | @1780.500MHz | -41.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 23 | @1781.000MHz | -39.77 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1709.800MHz | -45.67 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1709.500MHz | -46.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1709.000MHz | -42.31 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1780.200MHz | -33.78 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1780.500MHz | -33.64 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 24 | @1781.000MHz | -30.16 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 26 | @1780.200MHz | -37.11 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 26 | @1780.500MHz | -44.92 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 26 | @1781.000MHz | -42.98 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1709.800MHz | -52.77 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1709.500MHz | -52.82 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1709.000MHz | -48.91 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1780.200MHz | -40.94 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1780.500MHz | -40.89 | -13.00 | PASS |
| n66 | 40MHz | 30kHz | 432000 | 27 | @1781.000MHz | -37.10 | -13.00 | PASS |

Note: Testing the high and low channels will synchronously test both sides, while the no signal graph corresponds to the other side of the high or low channel.

## TestGraph

































































































