

## Appendix A: Effective (Isotropic) Radiated Power Output Data for NSA

### Test Result

| Band               | SCS | Bandwidth<br>h | Modulation  | Channel | RB Config          | Power<br>(dBm) | Power<br>Class | Limit   | Verdict |
|--------------------|-----|----------------|-------------|---------|--------------------|----------------|----------------|---------|---------|
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-PI2BPSK | M+L     | Edge_1RB_<br>Left  | 22.54          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-PI2BPSK | M+L     | Edge_1RB_<br>Right | 22.72          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-PI2BPSK | M+L     | Outer_Full         | 22.69          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-PI2BPSK | M+L     | Inner_Full         | 23.25          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-QPSK    | M+L     | Edge_1RB_<br>Left  | 22.04          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-QPSK    | M+L     | Edge_1RB_<br>Right | 22.23          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-QPSK    | M+L     | Outer_Full         | 22.20          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-QPSK    | M+L     | Inner_Full         | 23.33          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-16QAM   | M+L     | Edge_1RB_<br>Left  | 21.25          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-16QAM   | M+L     | Edge_1RB_<br>Right | 21.49          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-16QAM   | M+L     | Outer_Full         | 21.34          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-16QAM   | M+L     | Inner_Full         | 22.27          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-64QAM   | M+L     | Edge_1RB_<br>Left  | 20.79          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-64QAM   | M+L     | Edge_1RB_<br>Right | 20.96          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-64QAM   | M+L     | Outer_Full         | 20.89          | PC3            | -100~33 | PASS    |
| DC_2<br>A_n41<br>A | 30  | 5+20           | DFT-64QAM   | M+L     | Inner_Full         | 20.92          | PC3            | -100~33 | PASS    |

|                    |    |      |            |     |                    |       |     |         |      |
|--------------------|----|------|------------|-----|--------------------|-------|-----|---------|------|
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Left  | 19.23 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 19.54 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+L | Outer_Full         | 18.85 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+L | Inner_Full         | 18.93 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 20.35 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 20.47 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+L | Outer_Full         | 20.33 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+L | Inner_Full         | 21.76 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 20.20 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 20.55 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM   | M+L | Outer_Full         | 20.28 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM   | M+L | Inner_Full         | 21.31 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM   | M+L | Edge_1RB_<br>Left  | 19.72 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM   | M+L | Edge_1RB_<br>Right | 20.00 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM   | M+L | Outer_Full         | 19.83 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM   | M+L | Inner_Full         | 19.95 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM  | M+L | Edge_1RB_<br>Left  | 16.96 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM  | M+L | Edge_1RB_<br>Right | 17.34 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM  | M+L | Outer_Full         | 16.73 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41      | 30 | 5+20 | CP-256QAM  | M+L | Inner_Full         | 16.90 | PC3 | -100~33 | PASS |

|                    |    |      |             |     |                    |       |     |         |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|
| A                  |    |      |             |     |                    |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 22.38 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 22.55 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full         | 22.57 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Inner_Full         | 23.16 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 21.83 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.08 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Outer_Full         | 22.14 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Inner_Full         | 23.21 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.05 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.10 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Outer_Full         | 21.24 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Inner_Full         | 22.16 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Edge_1RB_<br>Left  | 20.51 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Edge_1RB_<br>Right | 20.72 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Outer_Full         | 20.86 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Inner_Full         | 20.81 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Edge_1RB_<br>Left  | 18.82 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Edge_1RB_<br>Right | 19.05 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Outer_Full         | 18.74 | PC3 | -100~33 | PASS |
| DC_2               | 30 | 5+20 | DFT-256QAM  | M+M | Inner_Full         | 18.83 | PC3 | -100~33 | PASS |

|                    |    |      |             |     |                    |       |     |         |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|
| A_n41<br>A         |    |      |             |     |                    |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Edge_1RB_<br>Left  | 20.09 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Edge_1RB_<br>Right | 20.40 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Outer_Full         | 20.25 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Inner_Full         | 21.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Edge_1RB_<br>Left  | 19.93 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Edge_1RB_<br>Right | 20.23 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Outer_Full         | 20.20 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Inner_Full         | 21.23 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Edge_1RB_<br>Left  | 19.54 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Edge_1RB_<br>Right | 19.84 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Outer_Full         | 19.82 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Inner_Full         | 19.77 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 16.63 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.04 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Outer_Full         | 16.74 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Inner_Full         | 16.77 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 22.41 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 22.53 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full         | 22.76 | PC3 | -100~33 | PASS |

|                    |    |      |             |     |                    |       |     |         |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Inner_Full         | 23.28 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Left  | 21.90 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Right | 22.04 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+H | Outer_Full         | 22.24 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+H | Inner_Full         | 23.28 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Left  | 21.14 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Right | 21.30 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+H | Outer_Full         | 21.37 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+H | Inner_Full         | 22.29 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Left  | 20.63 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Right | 20.95 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+H | Outer_Full         | 20.94 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+H | Inner_Full         | 20.96 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+H | Edge_1RB_<br>Left  | 18.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+H | Edge_1RB_<br>Right | 18.77 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+H | Outer_Full         | 18.89 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+H | Inner_Full         | 19.02 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+H | Edge_1RB_<br>Left  | 20.27 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+H | Edge_1RB_<br>Right | 20.42 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41      | 30 | 5+20 | CP-QPSK     | M+H | Outer_Full         | 20.41 | PC3 | -100~33 | PASS |

|                    |    |       |             |     |                    |       |     |         |      |
|--------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| A                  |    |       |             |     |                    |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-QPSK     | M+H | Inner_Full         | 21.79 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Edge_1RB_<br>Left  | 20.37 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Edge_1RB_<br>Right | 20.17 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Outer_Full         | 20.32 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Inner_Full         | 21.38 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Edge_1RB_<br>Left  | 19.79 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Edge_1RB_<br>Right | 19.86 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Outer_Full         | 19.90 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Inner_Full         | 19.93 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Edge_1RB_<br>Left  | 16.76 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Edge_1RB_<br>Right | 16.99 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Outer_Full         | 16.79 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Inner_Full         | 16.91 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 21.66 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 21.64 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Outer_Full         | 22.47 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Inner_Full         | 23.11 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 21.08 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 21.15 | PC3 | -100~33 | PASS |
| DC_2               | 30 | 5+100 | DFT-QPSK    | M+L | Outer_Full         | 21.95 | PC3 | -100~33 | PASS |

|                    |    |       |            |     |                    |       |     |         |      |
|--------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| A_n41<br>A         |    |       |            |     |                    |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK   | M+L | Inner_Full         | 23.09 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Edge_1RB_<br>Left  | 20.65 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Edge_1RB_<br>Right | 20.40 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Outer_Full         | 21.18 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Inner_Full         | 22.07 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Edge_1RB_<br>Left  | 19.98 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Edge_1RB_<br>Right | 20.23 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Outer_Full         | 20.70 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Inner_Full         | 20.77 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Edge_1RB_<br>Left  | 18.34 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 18.03 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Outer_Full         | 18.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Inner_Full         | 18.73 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 19.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 19.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Outer_Full         | 20.21 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Inner_Full         | 21.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 19.43 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 19.65 | PC3 | -100~33 | PASS |

|                    |    |       |             |     |                    |       |     |         |      |
|--------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM    | M+L | Outer_Full         | 20.18 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM    | M+L | Inner_Full         | 21.27 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 18.97 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.05 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Outer_Full         | 19.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Inner_Full         | 19.76 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 16.26 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 16.28 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full         | 16.65 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Inner_Full         | 16.69 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 21.45 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 21.58 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full         | 22.43 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Inner_Full         | 23.10 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 20.91 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 21.14 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full         | 21.90 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Inner_Full         | 23.14 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 20.34 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 20.62 | PC3 | -100~33 | PASS |



|                    |    |       |            |     |                    |       |     |         |      |
|--------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| A                  |    |       |            |     |                    |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+M | Outer_Full         | 21.09 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+M | Inner_Full         | 22.13 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Edge_1RB_<br>Left  | 19.96 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Edge_1RB_<br>Right | 20.00 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Outer_Full         | 20.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Inner_Full         | 20.76 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Edge_1RB_<br>Left  | 17.90 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Edge_1RB_<br>Right | 18.40 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Outer_Full         | 18.58 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Inner_Full         | 18.77 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Edge_1RB_<br>Left  | 19.33 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Edge_1RB_<br>Right | 19.69 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Outer_Full         | 20.06 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Inner_Full         | 21.58 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Edge_1RB_<br>Left  | 19.32 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Edge_1RB_<br>Right | 19.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Outer_Full         | 20.08 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Inner_Full         | 21.26 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+M | Edge_1RB_<br>Left  | 18.90 | PC3 | -100~33 | PASS |
| DC_2               | 30 | 5+100 | CP-64QAM   | M+M | Edge_1RB_<br>Right | 19.13 | PC3 | -100~33 | PASS |

|                    |    |       |             |     |                    |       |     |         |      |
|--------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| A_n41<br>A         |    |       |             |     | Right              |       |     |         |      |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full         | 19.58 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+M | Inner_Full         | 19.74 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 16.10 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 16.44 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full         | 16.56 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Inner_Full         | 16.70 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 21.54 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 21.61 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full         | 22.49 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Inner_Full         | 23.06 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Edge_1RB_<br>Left  | 21.01 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Edge_1RB_<br>Right | 21.12 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full         | 21.99 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Inner_Full         | 23.10 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Edge_1RB_<br>Left  | 20.30 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Edge_1RB_<br>Right | 20.44 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full         | 21.19 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Inner_Full         | 22.10 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM   | M+H | Edge_1RB_<br>Left  | 19.97 | PC3 | -100~33 | PASS |

|                    |    |       |            |     |                    |       |     |         |      |
|--------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+H | Edge_1RB_<br>Right | 19.95 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+H | Outer_Full         | 20.70 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+H | Inner_Full         | 20.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 17.98 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 18.59 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Outer_Full         | 18.65 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Inner_Full         | 18.74 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 19.53 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 19.58 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Outer_Full         | 20.12 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Inner_Full         | 21.55 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Edge_1RB_<br>Left  | 19.52 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Edge_1RB_<br>Right | 19.41 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Outer_Full         | 20.14 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Inner_Full         | 21.23 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Edge_1RB_<br>Left  | 18.96 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Edge_1RB_<br>Right | 18.94 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Outer_Full         | 19.61 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Inner_Full         | 19.67 | PC3 | -100~33 | PASS |
| DC_2<br>A_n41      | 30 | 5+100 | CP-256QAM  | M+H | Edge_1RB_<br>Left  | 16.19 | PC3 | -100~33 | PASS |

|                    |    |       |             |     |                    |       |     |           |      |
|--------------------|----|-------|-------------|-----|--------------------|-------|-----|-----------|------|
| A                  |    |       |             |     |                    |       |     |           |      |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+H | Edge_1RB_<br>Right | 16.21 | PC3 | -100~33   | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full         | 16.66 | PC3 | -100~33   | PASS |
| DC_2<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+H | Inner_Full         | 16.67 | PC3 | -100~33   | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 22.96 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 23.03 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full         | 22.92 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Inner_Full         | 23.57 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 22.52 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 22.63 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full         | 22.53 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Inner_Full         | 23.65 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Edge_1RB_<br>Left  | 21.26 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Edge_1RB_<br>Right | 21.48 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Outer_Full         | 21.54 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Inner_Full         | 22.54 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Edge_1RB_<br>Left  | 21.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Edge_1RB_<br>Right | 21.11 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Outer_Full         | 20.96 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Inner_Full         | 21.04 | PC3 | -100~34.8 | PASS |
| DC_2               | 15 | 5+5   | DFT-256QAM  | M+L | Edge_1RB_          | 19.09 | PC3 | -100~34.8 | PASS |

|                    |    |     |            |     |                    |       |     |           |      |
|--------------------|----|-----|------------|-----|--------------------|-------|-----|-----------|------|
| A_n71<br>A         |    |     |            |     | Left               |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 19.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+L | Outer_Full         | 18.93 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+L | Inner_Full         | 19.08 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 20.62 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 20.86 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+L | Outer_Full         | 20.45 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+L | Inner_Full         | 22.15 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 20.41 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 20.60 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM   | M+L | Outer_Full         | 20.46 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM   | M+L | Inner_Full         | 21.64 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM   | M+L | Edge_1RB_<br>Left  | 19.91 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM   | M+L | Edge_1RB_<br>Right | 20.47 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM   | M+L | Outer_Full         | 19.88 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM   | M+L | Inner_Full         | 20.17 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM  | M+L | Edge_1RB_<br>Left  | 17.10 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM  | M+L | Edge_1RB_<br>Right | 17.24 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM  | M+L | Outer_Full         | 17.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM  | M+L | Inner_Full         | 17.06 | PC3 | -100~34.8 | PASS |

|                    |    |     |             |     |                    |       |     |           |      |
|--------------------|----|-----|-------------|-----|--------------------|-------|-----|-----------|------|
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 23.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 23.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Outer_Full         | 23.08 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Inner_Full         | 23.57 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 22.51 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.56 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Outer_Full         | 22.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Inner_Full         | 23.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.26 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.27 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Outer_Full         | 21.52 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Inner_Full         | 22.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Edge_1RB_<br>Left  | 21.13 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Edge_1RB_<br>Right | 21.09 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Outer_Full         | 21.04 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Inner_Full         | 21.06 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Edge_1RB_<br>Left  | 19.09 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Edge_1RB_<br>Right | 19.25 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Outer_Full         | 19.06 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71      | 15 | 5+5 | DFT-256QAM  | M+M | Inner_Full         | 19.14 | PC3 | -100~34.8 | PASS |

|                    |    |     |             |     |                    |       |     |           |      |
|--------------------|----|-----|-------------|-----|--------------------|-------|-----|-----------|------|
| A                  |    |     |             |     |                    |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Edge_1RB_<br>Left  | 20.79 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Edge_1RB_<br>Right | 20.79 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Outer_Full         | 20.51 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Inner_Full         | 22.07 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Edge_1RB_<br>Left  | 20.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Edge_1RB_<br>Right | 20.50 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Outer_Full         | 20.49 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Inner_Full         | 21.56 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Edge_1RB_<br>Left  | 19.96 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Edge_1RB_<br>Right | 20.08 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Outer_Full         | 19.87 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Inner_Full         | 19.95 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 17.36 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.27 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Outer_Full         | 17.00 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Inner_Full         | 17.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 22.92 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 22.96 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Outer_Full         | 23.01 | PC3 | -100~34.8 | PASS |
| DC_2               | 15 | 5+5 | DFT-PI2BPSK | M+H | Inner_Full         | 23.41 | PC3 | -100~34.8 | PASS |

|                    |    |     |            |     |                    |       |     |           |      |
|--------------------|----|-----|------------|-----|--------------------|-------|-----|-----------|------|
| A_n71<br>A         |    |     |            |     |                    |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Edge_1RB_<br>Left  | 22.54 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Edge_1RB_<br>Right | 22.60 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Outer_Full         | 22.57 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Inner_Full         | 23.42 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Edge_1RB_<br>Left  | 21.24 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Edge_1RB_<br>Right | 21.34 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Outer_Full         | 21.52 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Inner_Full         | 22.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Edge_1RB_<br>Left  | 21.02 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Edge_1RB_<br>Right | 21.12 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Outer_Full         | 21.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Inner_Full         | 21.02 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 19.04 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 19.16 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Outer_Full         | 18.99 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Inner_Full         | 19.11 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 20.74 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 20.82 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Outer_Full         | 20.52 | PC3 | -100~34.8 | PASS |



|                    |    |      |             |     |                    |       |     |           |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-QPSK     | M+H | Inner_Full         | 22.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Edge_1RB_<br>Left  | 20.43 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Edge_1RB_<br>Right | 20.45 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Outer_Full         | 20.56 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Inner_Full         | 21.59 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Edge_1RB_<br>Left  | 19.89 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Edge_1RB_<br>Right | 20.13 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Outer_Full         | 19.91 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Inner_Full         | 20.15 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Edge_1RB_<br>Left  | 17.12 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Edge_1RB_<br>Right | 17.29 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Outer_Full         | 16.98 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Inner_Full         | 17.17 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 22.87 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 22.85 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full         | 23.23 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Inner_Full         | 23.64 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 22.42 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 22.44 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71      | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full         | 22.69 | PC3 | -100~34.8 | PASS |

|                    |    |      |            |     |                    |       |     |           |      |
|--------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|
| A                  |    |      |            |     |                    |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK   | M+L | Inner_Full         | 23.64 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Edge_1RB_<br>Left  | 21.14 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Edge_1RB_<br>Right | 21.14 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Outer_Full         | 21.71 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Inner_Full         | 22.63 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Edge_1RB_<br>Left  | 21.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Edge_1RB_<br>Right | 21.06 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Outer_Full         | 21.17 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Inner_Full         | 21.10 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Left  | 19.04 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 19.12 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Outer_Full         | 19.16 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Inner_Full         | 19.11 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 20.57 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 20.74 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Outer_Full         | 20.64 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Inner_Full         | 22.13 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 20.54 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 20.62 | PC3 | -100~34.8 | PASS |
| DC_2               | 15 | 5+20 | CP-16QAM   | M+L | Outer_Full         | 20.62 | PC3 | -100~34.8 | PASS |

|                    |    |      |             |     |                    |       |     |           |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| A_n71<br>A         |    |      |             |     |                    |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM    | M+L | Inner_Full         | 21.64 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 19.62 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.77 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full         | 20.11 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Inner_Full         | 20.09 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 17.00 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 17.07 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full         | 17.16 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Inner_Full         | 17.18 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 22.85 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 22.86 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full         | 22.79 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Inner_Full         | 23.65 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 22.42 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.44 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full         | 22.39 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Inner_Full         | 23.65 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.19 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.15 | PC3 | -100~34.8 | PASS |

|                    |    |      |            |     |                    |       |     |           |      |
|--------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+M | Outer_Full         | 21.29 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+M | Inner_Full         | 22.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Edge_1RB_<br>Left  | 20.97 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Edge_1RB_<br>Right | 21.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Outer_Full         | 20.86 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Inner_Full         | 21.02 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Edge_1RB_<br>Left  | 19.09 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Edge_1RB_<br>Right | 19.10 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Outer_Full         | 18.86 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Inner_Full         | 19.10 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Edge_1RB_<br>Left  | 20.70 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Edge_1RB_<br>Right | 20.77 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Outer_Full         | 20.23 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Inner_Full         | 22.08 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Edge_1RB_<br>Left  | 20.20 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Edge_1RB_<br>Right | 20.38 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Outer_Full         | 20.21 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Inner_Full         | 21.55 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+M | Edge_1RB_<br>Left  | 19.89 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71      | 15 | 5+20 | CP-64QAM   | M+M | Edge_1RB_<br>Right | 19.84 | PC3 | -100~34.8 | PASS |

|                    |    |      |             |     |                    |       |     |           |      |
|--------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| A                  |    |      |             |     |                    |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+M | Outer_Full         | 19.81 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+M | Inner_Full         | 20.05 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 17.03 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.06 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full         | 16.80 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Inner_Full         | 17.01 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 22.93 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 22.84 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full         | 23.26 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Inner_Full         | 23.60 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Left  | 22.45 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Right | 22.48 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full         | 22.77 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Inner_Full         | 23.68 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Left  | 21.43 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Right | 21.55 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Outer_Full         | 21.77 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Inner_Full         | 13.21 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Left  | 21.20 | PC3 | -100~34.8 | PASS |
| DC_2               | 15 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Right | 20.91 | PC3 | -100~34.8 | PASS |

|                    |    |      |            |     |                    |       |     |           |      |
|--------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|
| A_n71<br>A         |    |      |            |     | Right              |       |     |           |      |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+H | Outer_Full         | 21.27 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+H | Inner_Full         | 21.13 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 19.06 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 19.12 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Outer_Full         | 19.28 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Inner_Full         | 19.11 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 20.61 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 20.68 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Outer_Full         | 20.74 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Inner_Full         | 22.14 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Edge_1RB_<br>Left  | 20.29 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Edge_1RB_<br>Right | 20.35 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Outer_Full         | 20.74 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Inner_Full         | 21.63 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Edge_1RB_<br>Left  | 19.86 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Edge_1RB_<br>Right | 19.85 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Outer_Full         | 20.20 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Inner_Full         | 20.07 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A | 15 | 5+20 | CP-256QAM  | M+H | Edge_1RB_<br>Left  | 17.11 | PC3 | -100~34.8 | PASS |

|                     |    |      |             |     |                    |       |     |           |      |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| DC_2<br>A_n71<br>A  | 15 | 5+20 | CP-256QAM   | M+H | Edge_1RB_<br>Right | 17.20 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A  | 15 | 5+20 | CP-256QAM   | M+H | Outer_Full         | 17.29 | PC3 | -100~34.8 | PASS |
| DC_2<br>A_n71<br>A  | 15 | 5+20 | CP-256QAM   | M+H | Inner_Full         | 17.12 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 22.58 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 22.81 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full         | 22.81 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+L | Inner_Full         | 23.32 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 22.17 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 22.27 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+L | Outer_Full         | 22.26 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+L | Inner_Full         | 23.50 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+L | Edge_1RB_<br>Left  | 21.26 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+L | Edge_1RB_<br>Right | 21.26 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+L | Outer_Full         | 21.47 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+L | Inner_Full         | 22.41 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+L | Edge_1RB_<br>Left  | 20.84 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+L | Edge_1RB_<br>Right | 21.27 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+L | Outer_Full         | 20.98 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+L | Inner_Full         | 21.00 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41      | 30 | 5+20 | DFT-256QAM  | M+L | Edge_1RB_<br>Left  | 18.92 | PC3 | -100~33   | PASS |

|                     |    |      |             |     |                    |       |     |         |      |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|
| A                   |    |      |             |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+L | Edge_1RB_<br>Right | 18.87 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+L | Outer_Full         | 19.03 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+L | Inner_Full         | 18.98 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+L | Edge_1RB_<br>Left  | 20.33 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+L | Edge_1RB_<br>Right | 20.44 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+L | Outer_Full         | 20.34 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+L | Inner_Full         | 21.85 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+L | Edge_1RB_<br>Left  | 20.28 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+L | Edge_1RB_<br>Right | 20.37 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+L | Outer_Full         | 20.41 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+L | Inner_Full         | 21.44 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 19.72 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.91 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+L | Outer_Full         | 19.84 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+L | Inner_Full         | 20.05 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 17.00 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 17.29 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+L | Outer_Full         | 16.86 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+L | Inner_Full         | 16.99 | PC3 | -100~33 | PASS |
| DC_66               | 30 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_          | 22.41 | PC3 | -100~33 | PASS |



|                     |    |      |             |     |                    |       |     |         |      |  |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|--|
| A_n41<br>A          |    |      |             |     | Left               |       |     |         |      |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 22.56 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full         | 22.66 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+M | Inner_Full         | 23.27 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 21.97 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.16 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Outer_Full         | 22.18 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK    | M+M | Inner_Full         | 23.33 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.06 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.07 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Outer_Full         | 21.32 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM   | M+M | Inner_Full         | 22.23 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Edge_1RB_<br>Left  | 20.67 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Edge_1RB_<br>Right | 20.75 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Outer_Full         | 20.85 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM   | M+M | Inner_Full         | 20.88 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Edge_1RB_<br>Left  | 18.63 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Edge_1RB_<br>Right | 18.77 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Outer_Full         | 18.93 | PC3 | -100~33 | PASS |  |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM  | M+M | Inner_Full         | 18.85 | PC3 | -100~33 | PASS |  |

|                     |    |      |             |     |                    |       |     |         |      |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|---------|------|
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Edge_1RB_<br>Left  | 20.18 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Edge_1RB_<br>Right | 20.41 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Outer_Full         | 20.28 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK     | M+M | Inner_Full         | 21.73 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Edge_1RB_<br>Left  | 20.05 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Edge_1RB_<br>Right | 19.99 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Outer_Full         | 20.30 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-16QAM    | M+M | Inner_Full         | 21.33 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Edge_1RB_<br>Left  | 19.62 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Edge_1RB_<br>Right | 19.88 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Outer_Full         | 19.75 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-64QAM    | M+M | Inner_Full         | 19.78 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 16.97 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.20 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Outer_Full         | 16.72 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-256QAM   | M+M | Inner_Full         | 16.91 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 22.47 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 22.63 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full         | 22.81 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41      | 30 | 5+20 | DFT-PI2BPSK | M+H | Inner_Full         | 23.33 | PC3 | -100~33 | PASS |

|                     |    |      |            |     |                    |       |     |         |      |
|---------------------|----|------|------------|-----|--------------------|-------|-----|---------|------|
| A                   |    |      |            |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK   | M+H | Edge_1RB_<br>Left  | 22.09 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK   | M+H | Edge_1RB_<br>Right | 22.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK   | M+H | Outer_Full         | 22.30 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-QPSK   | M+H | Inner_Full         | 23.42 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM  | M+H | Edge_1RB_<br>Left  | 21.08 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM  | M+H | Edge_1RB_<br>Right | 21.03 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM  | M+H | Outer_Full         | 21.47 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-16QAM  | M+H | Inner_Full         | 22.31 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM  | M+H | Edge_1RB_<br>Left  | 20.91 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM  | M+H | Edge_1RB_<br>Right | 20.98 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM  | M+H | Outer_Full         | 20.96 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-64QAM  | M+H | Inner_Full         | 20.96 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 18.82 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 19.05 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+H | Outer_Full         | 19.01 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | DFT-256QAM | M+H | Inner_Full         | 19.03 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 20.33 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 20.41 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20 | CP-QPSK    | M+H | Outer_Full         | 20.39 | PC3 | -100~33 | PASS |
| DC_66               | 30 | 5+20 | CP-QPSK    | M+H | Inner_Full         | 21.99 | PC3 | -100~33 | PASS |

|                     |    |       |             |     |                    |       |     |         |      |
|---------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| A_n41<br>A          |    |       |             |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Edge_1RB_<br>Left  | 20.11 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Edge_1RB_<br>Right | 20.30 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Outer_Full         | 20.45 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-16QAM    | M+H | Inner_Full         | 21.49 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Edge_1RB_<br>Left  | 19.64 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Edge_1RB_<br>Right | 19.85 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Outer_Full         | 19.92 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-64QAM    | M+H | Inner_Full         | 19.92 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Edge_1RB_<br>Left  | 16.87 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Edge_1RB_<br>Right | 17.06 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Outer_Full         | 16.92 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+20  | CP-256QAM   | M+H | Inner_Full         | 16.98 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 21.61 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 21.64 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Outer_Full         | 22.46 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+L | Inner_Full         | 23.02 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 21.19 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 21.16 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+L | Outer_Full         | 21.98 | PC3 | -100~33 | PASS |

|                     |    |       |            |     |                    |       |     |         |      |
|---------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK   | M+L | Inner_Full         | 23.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Edge_1RB_<br>Left  | 20.46 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Edge_1RB_<br>Right | 20.50 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Outer_Full         | 21.19 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+L | Inner_Full         | 22.08 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Edge_1RB_<br>Left  | 19.93 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Edge_1RB_<br>Right | 20.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Outer_Full         | 20.65 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+L | Inner_Full         | 20.80 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Edge_1RB_<br>Left  | 17.90 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 18.17 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Outer_Full         | 18.66 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+L | Inner_Full         | 18.74 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 19.45 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 19.48 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Outer_Full         | 20.15 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+L | Inner_Full         | 21.58 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 19.50 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 19.53 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41      | 30 | 5+100 | CP-16QAM   | M+L | Outer_Full         | 20.17 | PC3 | -100~33 | PASS |

|                     |    |       |             |     |                    |       |     |         |      |
|---------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| A                   |    |       |             |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM    | M+L | Inner_Full         | 21.23 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 19.22 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.13 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Outer_Full         | 19.65 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+L | Inner_Full         | 19.70 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 16.23 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 16.01 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full         | 16.65 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+L | Inner_Full         | 16.68 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 21.40 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 21.60 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full         | 22.38 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+M | Inner_Full         | 23.09 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 21.02 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 21.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full         | 21.94 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+M | Inner_Full         | 23.11 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 20.34 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 20.55 | PC3 | -100~33 | PASS |
| DC_66               | 30 | 5+100 | DFT-16QAM   | M+M | Outer_Full         | 21.09 | PC3 | -100~33 | PASS |

|                     |    |       |            |     |                    |       |     |         |      |
|---------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| A_n41<br>A          |    |       |            |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM  | M+M | Inner_Full         | 22.11 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Edge_1RB_<br>Left  | 19.99 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Edge_1RB_<br>Right | 20.19 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Outer_Full         | 20.61 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+M | Inner_Full         | 20.82 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Edge_1RB_<br>Left  | 17.79 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Edge_1RB_<br>Right | 17.91 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Outer_Full         | 18.57 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+M | Inner_Full         | 18.75 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Edge_1RB_<br>Left  | 19.22 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Edge_1RB_<br>Right | 19.54 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Outer_Full         | 20.08 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+M | Inner_Full         | 21.63 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Edge_1RB_<br>Left  | 19.31 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Edge_1RB_<br>Right | 19.64 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Outer_Full         | 20.06 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+M | Inner_Full         | 21.26 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+M | Edge_1RB_<br>Left  | 18.67 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+M | Edge_1RB_<br>Right | 18.71 | PC3 | -100~33 | PASS |

|                     |    |       |             |     |                    |       |     |         |      |
|---------------------|----|-------|-------------|-----|--------------------|-------|-----|---------|------|
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full         | 19.60 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM    | M+M | Inner_Full         | 19.74 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 15.87 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 16.07 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full         | 16.54 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+M | Inner_Full         | 16.73 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 21.58 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 21.63 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full         | 22.45 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-PI2BPSK | M+H | Inner_Full         | 23.01 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Edge_1RB_<br>Left  | 21.08 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Edge_1RB_<br>Right | 21.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full         | 21.94 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-QPSK    | M+H | Inner_Full         | 23.08 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Edge_1RB_<br>Left  | 20.50 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Edge_1RB_<br>Right | 20.54 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full         | 21.20 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-16QAM   | M+H | Inner_Full         | 22.11 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM   | M+H | Edge_1RB_<br>Left  | 20.21 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM   | M+H | Edge_1RB_<br>Right | 20.24 | PC3 | -100~33 | PASS |



|                     |    |       |            |     |                    |       |     |         |      |
|---------------------|----|-------|------------|-----|--------------------|-------|-----|---------|------|
| A                   |    |       |            |     |                    |       |     |         |      |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+H | Outer_Full         | 20.66 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-64QAM  | M+H | Inner_Full         | 20.79 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 17.90 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 18.03 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Outer_Full         | 18.65 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | DFT-256QAM | M+H | Inner_Full         | 18.72 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 19.46 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 19.45 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Outer_Full         | 20.14 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-QPSK    | M+H | Inner_Full         | 21.60 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Edge_1RB_<br>Left  | 19.65 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Edge_1RB_<br>Right | 19.41 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Outer_Full         | 20.12 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-16QAM   | M+H | Inner_Full         | 21.21 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Edge_1RB_<br>Left  | 19.45 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Edge_1RB_<br>Right | 19.02 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Outer_Full         | 19.69 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-64QAM   | M+H | Inner_Full         | 19.76 | PC3 | -100~33 | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM  | M+H | Edge_1RB_<br>Left  | 16.15 | PC3 | -100~33 | PASS |
| DC_66               | 30 | 5+100 | CP-256QAM  | M+H | Edge_1RB_<br>Right | 16.24 | PC3 | -100~33 | PASS |

|                     |    |       |             |     |                    |       |     |           |      |
|---------------------|----|-------|-------------|-----|--------------------|-------|-----|-----------|------|
| A_n41<br>A          |    |       |             |     | Right              |       |     |           |      |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full         | 16.63 | PC3 | -100~33   | PASS |
| DC_66<br>A_n41<br>A | 30 | 5+100 | CP-256QAM   | M+H | Inner_Full         | 16.65 | PC3 | -100~33   | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 22.99 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 23.17 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full         | 22.97 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-PI2BPSK | M+L | Inner_Full         | 23.62 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 22.61 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 22.68 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full         | 22.52 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-QPSK    | M+L | Inner_Full         | 23.65 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Edge_1RB_<br>Left  | 21.56 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Edge_1RB_<br>Right | 21.60 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Outer_Full         | 21.50 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-16QAM   | M+L | Inner_Full         | 22.50 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Edge_1RB_<br>Left  | 21.10 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Edge_1RB_<br>Right | 21.23 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Outer_Full         | 20.97 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-64QAM   | M+L | Inner_Full         | 21.04 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5   | DFT-256QAM  | M+L | Edge_1RB_<br>Left  | 19.09 | PC3 | -100~34.8 | PASS |

|                     |    |     |             |     |                    |       |     |           |      |
|---------------------|----|-----|-------------|-----|--------------------|-------|-----|-----------|------|
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+L | Edge_1RB_<br>Right | 19.18 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+L | Outer_Full         | 18.87 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+L | Inner_Full         | 19.11 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+L | Edge_1RB_<br>Left  | 20.48 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+L | Edge_1RB_<br>Right | 20.63 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+L | Outer_Full         | 20.41 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+L | Inner_Full         | 22.08 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+L | Edge_1RB_<br>Left  | 20.39 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+L | Edge_1RB_<br>Right | 20.84 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+L | Outer_Full         | 20.47 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+L | Inner_Full         | 21.53 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 19.69 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.91 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+L | Outer_Full         | 19.92 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+L | Inner_Full         | 19.99 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 17.28 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 17.12 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+L | Outer_Full         | 16.89 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+L | Inner_Full         | 17.14 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71      | 15 | 5+5 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 23.04 | PC3 | -100~34.8 | PASS |

|                     |    |     |             |     |                    |       |     |           |      |  |
|---------------------|----|-----|-------------|-----|--------------------|-------|-----|-----------|------|--|
| A                   |    |     |             |     |                    |       |     |           |      |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 23.05 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Outer_Full         | 23.06 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+M | Inner_Full         | 23.55 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 22.65 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.66 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Outer_Full         | 22.63 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK    | M+M | Inner_Full         | 23.62 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.54 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.39 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Outer_Full         | 21.55 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM   | M+M | Inner_Full         | 22.49 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Edge_1RB_<br>Left  | 21.15 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Edge_1RB_<br>Right | 21.09 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Outer_Full         | 21.09 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM   | M+M | Inner_Full         | 21.07 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Edge_1RB_<br>Left  | 19.22 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Edge_1RB_<br>Right | 18.94 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Outer_Full         | 18.96 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM  | M+M | Inner_Full         | 19.04 | PC3 | -100~34.8 | PASS |  |
| DC_66               | 15 | 5+5 | CP-QPSK     | M+M | Edge_1RB_          | 20.60 | PC3 | -100~34.8 | PASS |  |

|                     |    |     |             |     |                    |       |     |           |      |  |
|---------------------|----|-----|-------------|-----|--------------------|-------|-----|-----------|------|--|
| A_n71<br>A          |    |     |             |     | Left               |       |     |           |      |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Edge_1RB_<br>Right | 20.62 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Outer_Full         | 20.52 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK     | M+M | Inner_Full         | 22.05 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Edge_1RB_<br>Left  | 20.42 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Edge_1RB_<br>Right | 20.46 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Outer_Full         | 20.56 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-16QAM    | M+M | Inner_Full         | 21.51 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Edge_1RB_<br>Left  | 19.77 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Edge_1RB_<br>Right | 19.74 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Outer_Full         | 20.05 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-64QAM    | M+M | Inner_Full         | 19.94 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 17.10 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.18 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Outer_Full         | 17.02 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-256QAM   | M+M | Inner_Full         | 17.16 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 23.05 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 23.06 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Outer_Full         | 23.04 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-PI2BPSK | M+H | Inner_Full         | 23.45 | PC3 | -100~34.8 | PASS |  |

|                     |    |     |            |     |                    |       |     |           |      |
|---------------------|----|-----|------------|-----|--------------------|-------|-----|-----------|------|
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Edge_1RB_<br>Left  | 22.61 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Edge_1RB_<br>Right | 22.67 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Outer_Full         | 22.60 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-QPSK   | M+H | Inner_Full         | 23.47 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Edge_1RB_<br>Left  | 21.36 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Edge_1RB_<br>Right | 21.57 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Outer_Full         | 21.55 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-16QAM  | M+H | Inner_Full         | 22.51 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Edge_1RB_<br>Left  | 21.00 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Edge_1RB_<br>Right | 21.07 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Outer_Full         | 20.96 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-64QAM  | M+H | Inner_Full         | 21.06 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 18.84 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 19.15 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Outer_Full         | 18.94 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | DFT-256QAM | M+H | Inner_Full         | 19.10 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 20.48 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 20.62 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+5 | CP-QPSK    | M+H | Outer_Full         | 20.48 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71      | 15 | 5+5 | CP-QPSK    | M+H | Inner_Full         | 22.04 | PC3 | -100~34.8 | PASS |

|                     |    |      |             |     |                    |       |     |           |      |  |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|--|
| A                   |    |      |             |     |                    |       |     |           |      |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Edge_1RB_<br>Left  | 20.38 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Edge_1RB_<br>Right | 20.48 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Outer_Full         | 20.50 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-16QAM    | M+H | Inner_Full         | 21.55 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Edge_1RB_<br>Left  | 19.68 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Edge_1RB_<br>Right | 19.70 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Outer_Full         | 19.88 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-64QAM    | M+H | Inner_Full         | 20.04 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Edge_1RB_<br>Left  | 17.07 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Edge_1RB_<br>Right | 17.14 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+5  | CP-256QAM   | M+H | Outer_Full         | 16.94 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Left  | 22.76 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Edge_1RB_<br>Right | 22.88 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full         | 23.20 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+L | Inner_Full         | 23.61 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Left  | 22.51 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Edge_1RB_<br>Right | 22.44 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full         | 22.71 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+L | Inner_Full         | 23.64 | PC3 | -100~34.8 | PASS |  |
| DC_66               | 15 | 5+20 | DFT-16QAM   | M+L | Edge_1RB_          | 21.56 | PC3 | -100~34.8 | PASS |  |

|                     |    |      |            |     |                    |       |     |           |      |  |
|---------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|--|
| A_n71<br>A          |    |      |            |     | Left               |       |     |           |      |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Edge_1RB_<br>Right | 21.40 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Outer_Full         | 21.57 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM  | M+L | Inner_Full         | 22.61 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Edge_1RB_<br>Left  | 20.95 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Edge_1RB_<br>Right | 21.13 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Outer_Full         | 21.19 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+L | Inner_Full         | 21.08 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Left  | 18.84 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Edge_1RB_<br>Right | 18.88 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Outer_Full         | 19.11 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+L | Inner_Full         | 19.04 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Left  | 20.32 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Edge_1RB_<br>Right | 20.43 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Outer_Full         | 20.63 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+L | Inner_Full         | 22.10 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Left  | 20.21 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Edge_1RB_<br>Right | 20.41 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Outer_Full         | 20.64 | PC3 | -100~34.8 | PASS |  |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+L | Inner_Full         | 21.63 | PC3 | -100~34.8 | PASS |  |



|                     |    |      |             |     |                    |       |     |           |      |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Left  | 19.49 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Edge_1RB_<br>Right | 19.80 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full         | 20.13 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM    | M+L | Inner_Full         | 20.12 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Left  | 16.87 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Edge_1RB_<br>Right | 16.99 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full         | 17.15 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+L | Inner_Full         | 17.06 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Left  | 22.88 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Edge_1RB_<br>Right | 22.92 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full         | 22.73 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+M | Inner_Full         | 23.53 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Left  | 22.47 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Edge_1RB_<br>Right | 22.49 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full         | 22.32 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+M | Inner_Full         | 23.59 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Left  | 21.34 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+M | Edge_1RB_<br>Right | 21.40 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+M | Outer_Full         | 21.28 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71      | 15 | 5+20 | DFT-16QAM   | M+M | Inner_Full         | 22.64 | PC3 | -100~34.8 | PASS |

|                     |    |      |            |     |                    |       |     |           |      |
|---------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|
| A                   |    |      |            |     |                    |       |     |           |      |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Edge_1RB_<br>Left  | 21.11 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Edge_1RB_<br>Right | 21.05 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Outer_Full         | 20.78 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+M | Inner_Full         | 21.08 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Edge_1RB_<br>Left  | 18.78 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Edge_1RB_<br>Right | 18.86 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Outer_Full         | 18.71 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+M | Inner_Full         | 19.02 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Edge_1RB_<br>Left  | 20.36 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Edge_1RB_<br>Right | 20.36 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Outer_Full         | 20.25 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+M | Inner_Full         | 22.04 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Edge_1RB_<br>Left  | 20.27 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Edge_1RB_<br>Right | 20.32 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Outer_Full         | 20.22 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+M | Inner_Full         | 21.50 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+M | Edge_1RB_<br>Left  | 19.54 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+M | Edge_1RB_<br>Right | 19.63 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+M | Outer_Full         | 19.74 | PC3 | -100~34.8 | PASS |
| DC_66               | 15 | 5+20 | CP-64QAM   | M+M | Inner_Full         | 19.97 | PC3 | -100~34.8 | PASS |

|                     |    |      |             |     |                    |       |     |           |      |
|---------------------|----|------|-------------|-----|--------------------|-------|-----|-----------|------|
| A_n71<br>A          |    |      |             |     |                    |       |     |           |      |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Left  | 17.05 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Edge_1RB_<br>Right | 17.32 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full         | 16.75 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM   | M+M | Inner_Full         | 16.95 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Left  | 22.84 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Edge_1RB_<br>Right | 22.91 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full         | 23.24 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-PI2BPSK | M+H | Inner_Full         | 23.59 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Left  | 22.46 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Edge_1RB_<br>Right | 22.47 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full         | 22.77 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-QPSK    | M+H | Inner_Full         | 23.60 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Left  | 21.31 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Edge_1RB_<br>Right | 21.34 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Outer_Full         | 21.74 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-16QAM   | M+H | Inner_Full         | 22.65 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Left  | 21.01 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM   | M+H | Edge_1RB_<br>Right | 21.05 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM   | M+H | Outer_Full         | 21.25 | PC3 | -100~34.8 | PASS |

|                     |    |      |            |     |                    |       |     |           |      |
|---------------------|----|------|------------|-----|--------------------|-------|-----|-----------|------|
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-64QAM  | M+H | Inner_Full         | 21.09 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Left  | 18.84 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Edge_1RB_<br>Right | 18.87 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Outer_Full         | 19.19 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | DFT-256QAM | M+H | Inner_Full         | 19.02 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Left  | 20.34 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Edge_1RB_<br>Right | 20.35 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Outer_Full         | 20.70 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-QPSK    | M+H | Inner_Full         | 22.13 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Edge_1RB_<br>Left  | 20.24 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Edge_1RB_<br>Right | 20.34 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Outer_Full         | 20.74 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-16QAM   | M+H | Inner_Full         | 21.58 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Edge_1RB_<br>Left  | 20.02 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Edge_1RB_<br>Right | 19.57 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Outer_Full         | 20.16 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-64QAM   | M+H | Inner_Full         | 20.03 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM  | M+H | Edge_1RB_<br>Left  | 16.96 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM  | M+H | Edge_1RB_<br>Right | 16.97 | PC3 | -100~34.8 | PASS |
| DC_66<br>A_n71      | 15 | 5+20 | CP-256QAM  | M+H | Outer_Full         | 17.23 | PC3 | -100~34.8 | PASS |

|                     |    |      |           |     |            |       |     |           |      |
|---------------------|----|------|-----------|-----|------------|-------|-----|-----------|------|
| A                   |    |      |           |     |            |       |     |           |      |
| DC_66<br>A_n71<br>A | 15 | 5+20 | CP-256QAM | M+H | Inner_Full | 17.04 | PC3 | -100~34.8 | PASS |

## Appendix B: Peak-to-Average Ratio for NSA

### Peak-to-Average Ratio(CCDF)

#### Test Result

| Band           | SCS | Bandwidth | Modulation  | Channel | RB Config  | Result | Limit | Verdict |
|----------------|-----|-----------|-------------|---------|------------|--------|-------|---------|
| DC_2A_n<br>41A | 30  | 5+20      | DFT-PI2BPSK | M+L     | Outer_Full | 8.31   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-QPSK    | M+L     | Outer_Full | 6.32   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-16QAM   | M+L     | Outer_Full | 6.34   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-64QAM   | M+L     | Outer_Full | 6.59   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-256QAM  | M+L     | Outer_Full | 6.93   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-QPSK     | M+L     | Outer_Full | 8.31   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-16QAM    | M+L     | Outer_Full | 8.24   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-64QAM    | M+L     | Outer_Full | 8.46   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-256QAM   | M+L     | Outer_Full | 8.24   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-PI2BPSK | M+M     | Outer_Full | 4.72   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-QPSK    | M+M     | Outer_Full | 5.64   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-16QAM   | M+M     | Outer_Full | 6.46   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-64QAM   | M+M     | Outer_Full | 6.64   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-256QAM  | M+M     | Outer_Full | 7.12   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-QPSK     | M+M     | Outer_Full | 8.41   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-16QAM    | M+M     | Outer_Full | 9.10   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-64QAM    | M+M     | Outer_Full | 8.46   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | CP-256QAM   | M+M     | Outer_Full | 8.94   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-PI2BPSK | M+H     | Outer_Full | 4.57   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-QPSK    | M+H     | Outer_Full | 6.41   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-16QAM   | M+H     | Outer_Full | 6.56   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-64QAM   | M+H     | Outer_Full | 6.75   | ≤13   | PASS    |
| DC_2A_n<br>41A | 30  | 5+20      | DFT-256QAM  | M+H     | Outer_Full | 7.55   | ≤13   | PASS    |

|                |    |       |             |     |            |      |     |      |
|----------------|----|-------|-------------|-----|------------|------|-----|------|
| DC_2A_n<br>41A | 30 | 5+20  | CP-QPSK     | M+H | Outer_Full | 8.27 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+20  | CP-16QAM    | M+H | Outer_Full | 8.31 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+20  | CP-64QAM    | M+H | Outer_Full | 8.43 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+20  | CP-256QAM   | M+H | Outer_Full | 8.84 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-PI2BPSK | M+L | Outer_Full | 6.85 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-QPSK    | M+L | Outer_Full | 5.99 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-16QAM   | M+L | Outer_Full | 6.74 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-64QAM   | M+L | Outer_Full | 6.97 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-256QAM  | M+L | Outer_Full | 7.08 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-QPSK     | M+L | Outer_Full | 8.65 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-16QAM    | M+L | Outer_Full | 8.45 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-64QAM    | M+L | Outer_Full | 8.55 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full | 9.09 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full | 5.22 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full | 5.82 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-16QAM   | M+M | Outer_Full | 6.59 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-64QAM   | M+M | Outer_Full | 6.75 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-256QAM  | M+M | Outer_Full | 7.05 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-QPSK     | M+M | Outer_Full | 8.58 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-16QAM    | M+M | Outer_Full | 8.44 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full | 8.65 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full | 9.01 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full | 5.45 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full | 5.90 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full | 6.66 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-64QAM   | M+H | Outer_Full | 6.82 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | DFT-256QAM  | M+H | Outer_Full | 7.09 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-QPSK     | M+H | Outer_Full | 8.51 | ≤13 | PASS |
| DC_2A_n<br>41A | 30 | 5+100 | CP-16QAM    | M+H | Outer_Full | 8.51 | ≤13 | PASS |
| DC_2A_n        | 30 | 5+100 | CP-64QAM    | M+H | Outer_Full | 8.62 | ≤13 | PASS |

|                |    |       |             |     |            |      |     |      |
|----------------|----|-------|-------------|-----|------------|------|-----|------|
| 41A            |    |       |             |     |            |      |     |      |
| DC_2A_n<br>41A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full | 9.03 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full | 4.93 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full | 6.03 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-16QAM   | M+L | Outer_Full | 6.13 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-64QAM   | M+L | Outer_Full | 6.40 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-256QAM  | M+L | Outer_Full | 8.42 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-QPSK     | M+L | Outer_Full | 8.05 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-16QAM    | M+L | Outer_Full | 8.08 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-64QAM    | M+L | Outer_Full | 8.82 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-256QAM   | M+L | Outer_Full | 8.45 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-PI2BPSK | M+M | Outer_Full | 5.29 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-QPSK    | M+M | Outer_Full | 5.60 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-16QAM   | M+M | Outer_Full | 6.34 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-64QAM   | M+M | Outer_Full | 6.63 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-256QAM  | M+M | Outer_Full | 6.80 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-QPSK     | M+M | Outer_Full | 8.24 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-16QAM    | M+M | Outer_Full | 8.80 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-64QAM    | M+M | Outer_Full | 8.41 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-256QAM   | M+M | Outer_Full | 8.81 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-PI2BPSK | M+H | Outer_Full | 4.47 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-QPSK    | M+H | Outer_Full | 6.99 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-16QAM   | M+H | Outer_Full | 6.57 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-64QAM   | M+H | Outer_Full | 6.51 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | DFT-256QAM  | M+H | Outer_Full | 6.53 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-QPSK     | M+H | Outer_Full | 8.03 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-16QAM    | M+H | Outer_Full | 8.17 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-64QAM    | M+H | Outer_Full | 8.06 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+5   | CP-256QAM   | M+H | Outer_Full | 8.16 | ≤13 | PASS |
| DC_2A_n<br>71A | 15 | 5+20  | DFT-PI2BPSK | M+L | Outer_Full | 4.89 | ≤13 | PASS |



|                 |    |      |             |     |            |      |     |      |
|-----------------|----|------|-------------|-----|------------|------|-----|------|
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 5.72 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 6.52 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 7.30 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-256QAM  | M+L | Outer_Full | 7.59 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-QPSK     | M+L | Outer_Full | 8.55 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-16QAM    | M+L | Outer_Full | 9.09 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full | 8.19 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full | 8.85 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full | 4.29 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full | 5.45 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-16QAM   | M+M | Outer_Full | 6.29 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-64QAM   | M+M | Outer_Full | 6.57 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-256QAM  | M+M | Outer_Full | 6.81 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-QPSK     | M+M | Outer_Full | 8.62 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-16QAM    | M+M | Outer_Full | 8.45 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-64QAM    | M+M | Outer_Full | 9.03 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full | 9.57 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full | 8.31 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full | 5.81 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-16QAM   | M+H | Outer_Full | 6.48 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-64QAM   | M+H | Outer_Full | 6.72 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | DFT-256QAM  | M+H | Outer_Full | 7.02 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-QPSK     | M+H | Outer_Full | 8.40 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-16QAM    | M+H | Outer_Full | 9.00 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-64QAM    | M+H | Outer_Full | 8.25 | ≤13 | PASS |
| DC_2A_n<br>71A  | 15 | 5+20 | CP-256QAM   | M+H | Outer_Full | 8.74 | ≤13 | PASS |
| DC_66A_<br>n41A | 30 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full | 4.48 | ≤13 | PASS |
| DC_66A_<br>n41A | 30 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 5.62 | ≤13 | PASS |
| DC_66A_<br>n41A | 30 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 6.26 | ≤13 | PASS |
| DC_66A_<br>n41A | 30 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 6.86 | ≤13 | PASS |

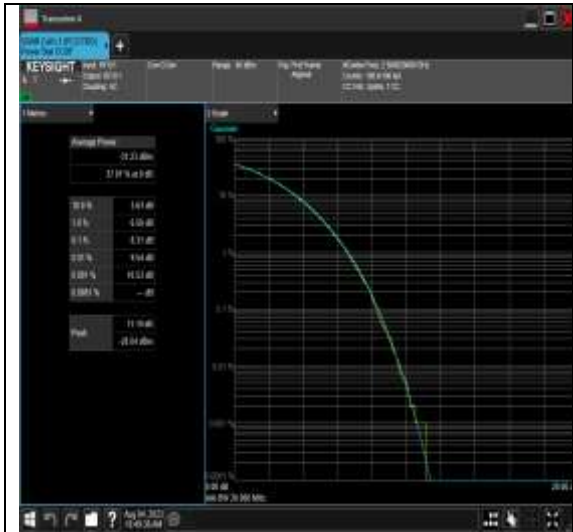
|             |    |       |             |     |            |      |     |      |
|-------------|----|-------|-------------|-----|------------|------|-----|------|
| n41A        |    |       |             |     |            |      |     |      |
| DC_66A_n41A | 30 | 5+20  | DFT-256QAM  | M+L | Outer_Full | 6.97 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-QPSK     | M+L | Outer_Full | 9.03 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-16QAM    | M+L | Outer_Full | 8.27 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-64QAM    | M+L | Outer_Full | 9.03 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-256QAM   | M+L | Outer_Full | 8.93 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-PI2BPSK | M+M | Outer_Full | 5.22 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-QPSK    | M+M | Outer_Full | 6.22 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-16QAM   | M+M | Outer_Full | 6.41 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-64QAM   | M+M | Outer_Full | 7.19 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-256QAM  | M+M | Outer_Full | 6.98 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-QPSK     | M+M | Outer_Full | 8.46 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-16QAM    | M+M | Outer_Full | 8.37 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-64QAM    | M+M | Outer_Full | 8.55 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-256QAM   | M+M | Outer_Full | 8.85 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-PI2BPSK | M+H | Outer_Full | 4.62 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-QPSK    | M+H | Outer_Full | 5.66 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-16QAM   | M+H | Outer_Full | 6.46 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-64QAM   | M+H | Outer_Full | 6.80 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-256QAM  | M+H | Outer_Full | 6.92 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-QPSK     | M+H | Outer_Full | 8.36 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-16QAM    | M+H | Outer_Full | 8.32 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-64QAM    | M+H | Outer_Full | 8.35 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-256QAM   | M+H | Outer_Full | 8.82 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+L | Outer_Full | 4.97 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+L | Outer_Full | 6.02 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+L | Outer_Full | 6.79 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+L | Outer_Full | 6.90 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-256QAM  | M+L | Outer_Full | 7.09 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+L | Outer_Full | 8.55 | ≤13 | PASS |

|             |    |       |             |     |            |      |     |      |
|-------------|----|-------|-------------|-----|------------|------|-----|------|
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+L | Outer_Full | 8.66 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+L | Outer_Full | 8.68 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full | 9.04 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full | 5.21 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full | 5.73 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+M | Outer_Full | 6.60 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+M | Outer_Full | 6.79 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-256QAM  | M+M | Outer_Full | 7.10 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+M | Outer_Full | 8.52 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+M | Outer_Full | 8.51 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full | 8.62 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full | 9.05 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full | 5.43 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full | 5.92 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full | 6.66 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+H | Outer_Full | 6.85 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-256QAM  | M+H | Outer_Full | 7.03 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+H | Outer_Full | 8.50 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+H | Outer_Full | 8.55 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+H | Outer_Full | 8.59 | ≤13 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full | 9.13 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full | 4.93 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full | 5.36 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-16QAM   | M+L | Outer_Full | 6.06 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-64QAM   | M+L | Outer_Full | 6.45 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-256QAM  | M+L | Outer_Full | 7.53 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | CP-QPSK     | M+L | Outer_Full | 7.96 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | CP-16QAM    | M+L | Outer_Full | 8.14 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | CP-64QAM    | M+L | Outer_Full | 8.03 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5   | CP-256QAM   | M+L | Outer_Full | 8.44 | ≤13 | PASS |

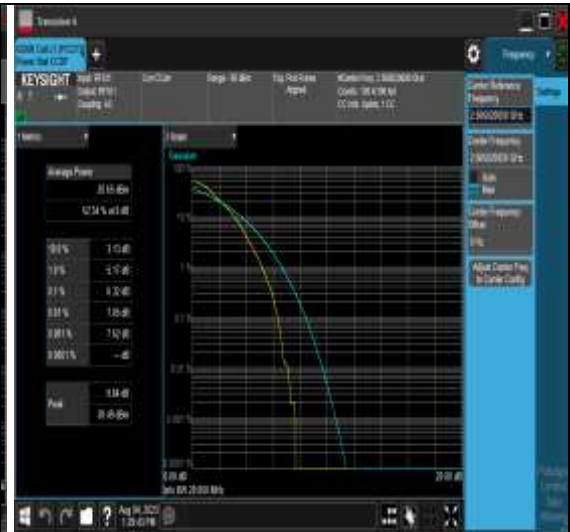
|             |    |      |             |     |            |      |     |      |
|-------------|----|------|-------------|-----|------------|------|-----|------|
| n71A        |    |      |             |     |            |      |     |      |
| DC_66A_n71A | 15 | 5+5  | DFT-PI2BPSK | M+M | Outer_Full | 8.30 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-QPSK    | M+M | Outer_Full | 8.30 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-16QAM   | M+M | Outer_Full | 6.20 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-64QAM   | M+M | Outer_Full | 6.68 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-256QAM  | M+M | Outer_Full | 6.80 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-QPSK     | M+M | Outer_Full | 8.40 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-16QAM    | M+M | Outer_Full | 8.19 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-64QAM    | M+M | Outer_Full | 8.25 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-256QAM   | M+M | Outer_Full | 8.78 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-PI2BPSK | M+H | Outer_Full | 4.45 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-QPSK    | M+H | Outer_Full | 5.52 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-16QAM   | M+H | Outer_Full | 6.81 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-64QAM   | M+H | Outer_Full | 7.22 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-256QAM  | M+H | Outer_Full | 6.61 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-QPSK     | M+H | Outer_Full | 8.52 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-16QAM    | M+H | Outer_Full | 8.03 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-64QAM    | M+H | Outer_Full | 8.57 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-256QAM   | M+H | Outer_Full | 8.51 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full | 4.72 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 5.73 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 6.34 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 7.27 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-256QAM  | M+L | Outer_Full | 7.12 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK     | M+L | Outer_Full | 8.32 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM    | M+L | Outer_Full | 8.37 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full | 8.41 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full | 8.69 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full | 8.50 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full | 5.49 | ≤13 | PASS |

|             |    |      |             |     |            |      |     |      |
|-------------|----|------|-------------|-----|------------|------|-----|------|
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM   | M+M | Outer_Full | 6.30 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM   | M+M | Outer_Full | 6.49 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-256QAM  | M+M | Outer_Full | 6.74 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK     | M+M | Outer_Full | 9.39 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM    | M+M | Outer_Full | 9.20 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM    | M+M | Outer_Full | 8.32 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full | 9.02 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full | 4.87 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full | 5.85 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM   | M+H | Outer_Full | 7.10 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM   | M+H | Outer_Full | 6.67 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-256QAM  | M+H | Outer_Full | 7.07 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK     | M+H | Outer_Full | 8.26 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM    | M+H | Outer_Full | 8.17 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM    | M+H | Outer_Full | 8.27 | ≤13 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM   | M+H | Outer_Full | 9.36 | ≤13 | PASS |

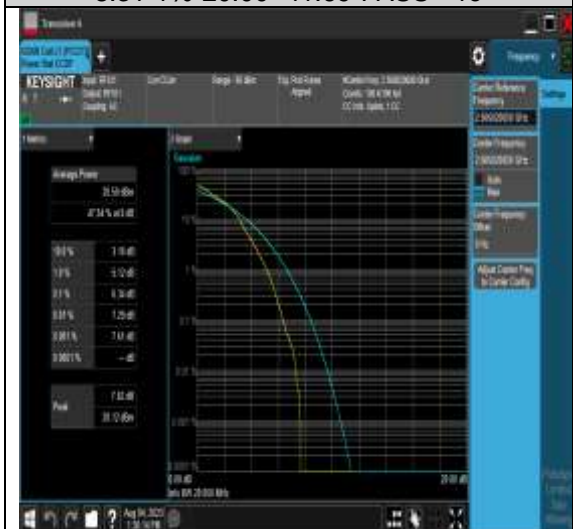
## Test Graphs



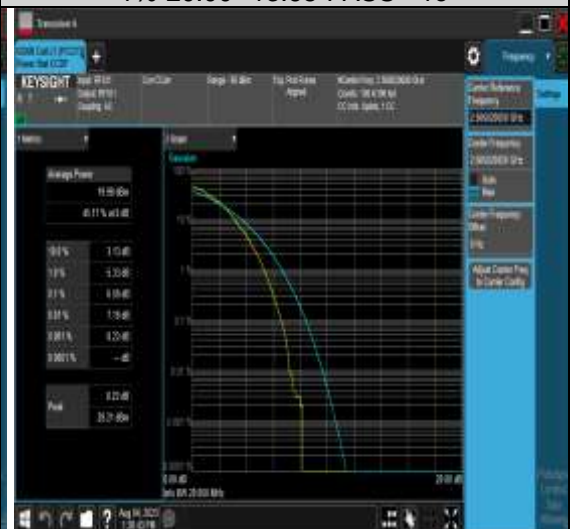
1-DC\_2A\_n41A-PC3-30-5+20-M+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-50@0-8.31-1%-20.00--11.69-PASS-≤13



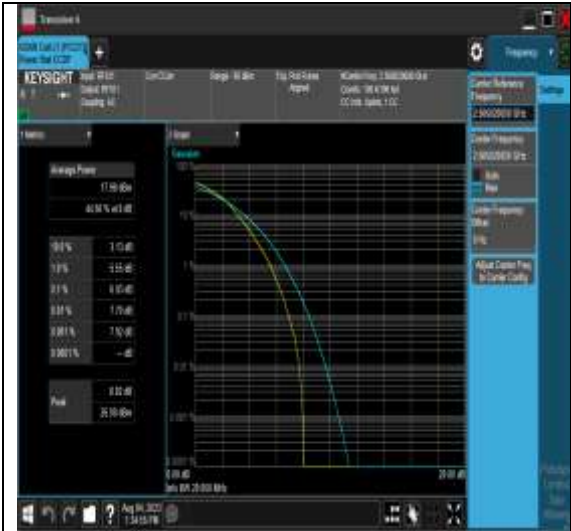
1-DC\_2A\_n41A-PC3-30-5+20-M+L-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-50@0-6.32-1%-20.00--13.68-PASS-≤13



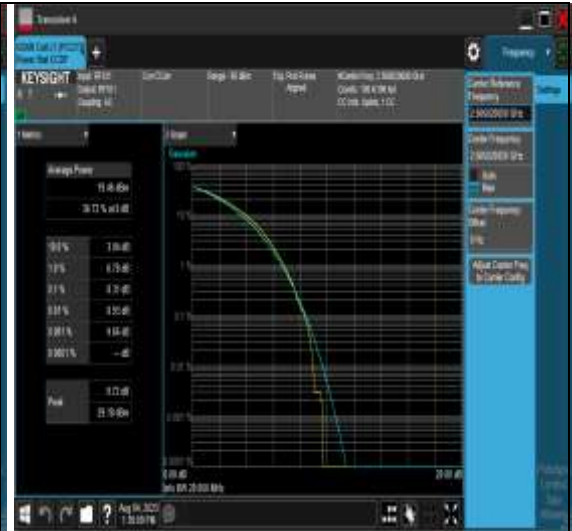
1-DC\_2A\_n41A-PC3-30-5+20-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-6.34-1%-20.00--13.66-PASS-≤13



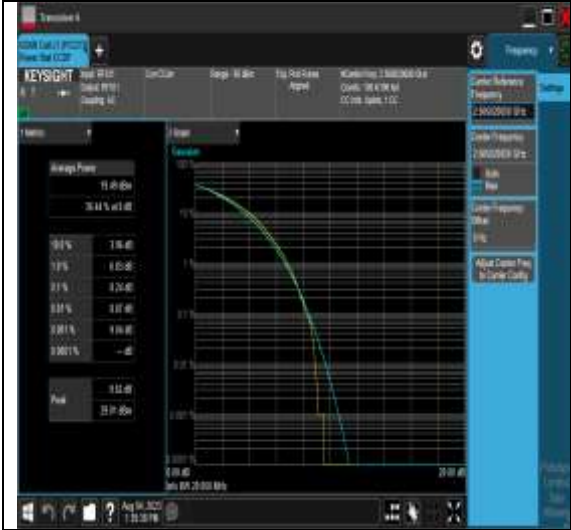
1-DC\_2A\_n41A-PC3-30-5+20-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-50@0-6.59-1%-20.00--13.41-PASS-≤13



1-DC\_2A\_n41A-PC3-30-5+20-M+L-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-50@0-6.93-1%-20.00--13.07-PASS-≤13



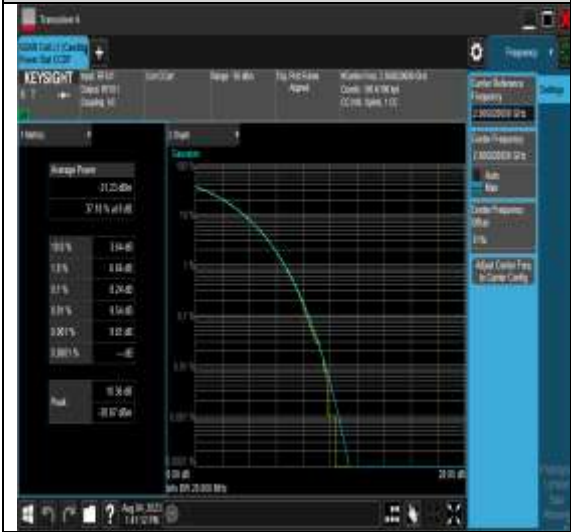
1-DC\_2A\_n41A-PC3-30-5+20-M+L-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-51@0-8.31-1%-20.00--11.69-PASS-≤13



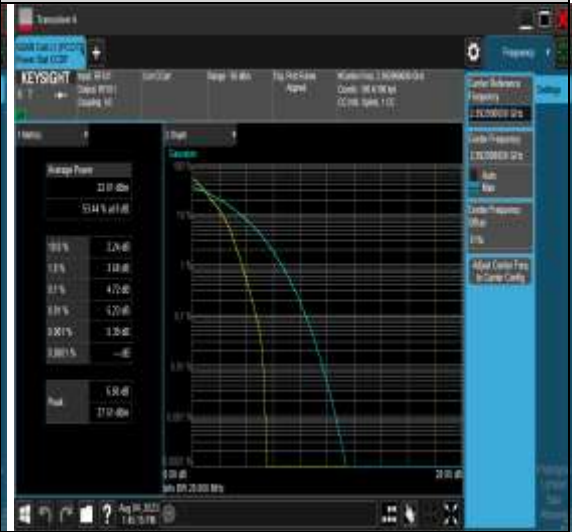
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1-DC\_2A\_n41A-PC3-30-5+20-M+L-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-51@0-8.46-1%-20.00--11.54-PASS-≤13

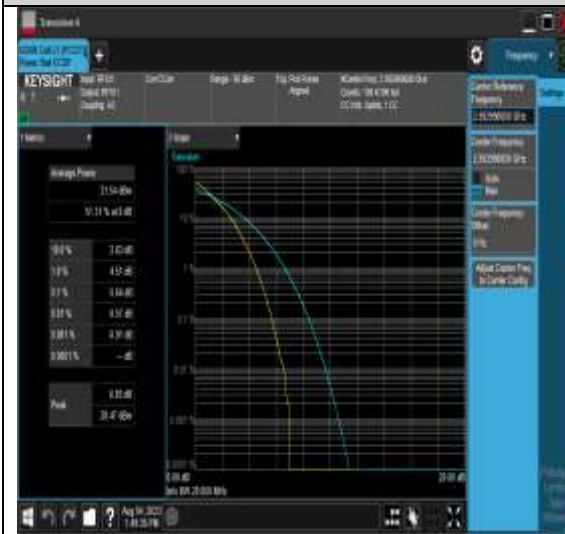


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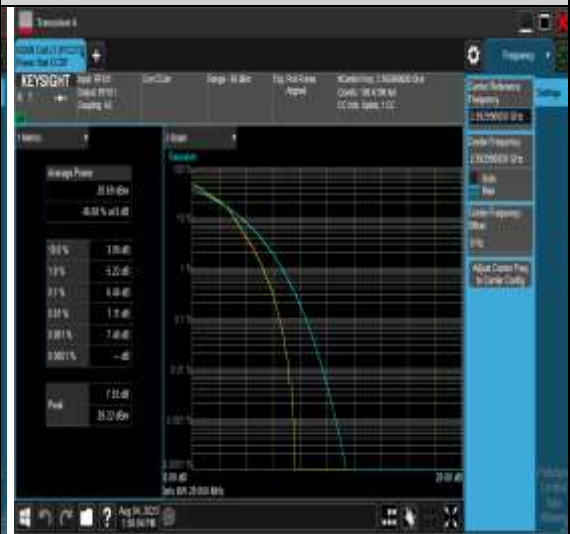


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8.24-1%-20.00--11.76-PASS-≤13

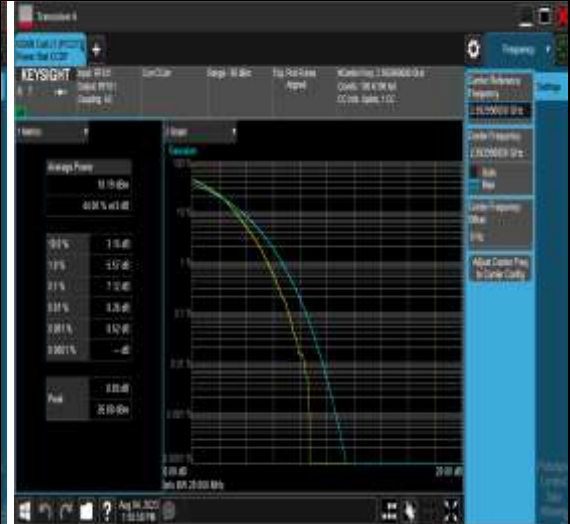
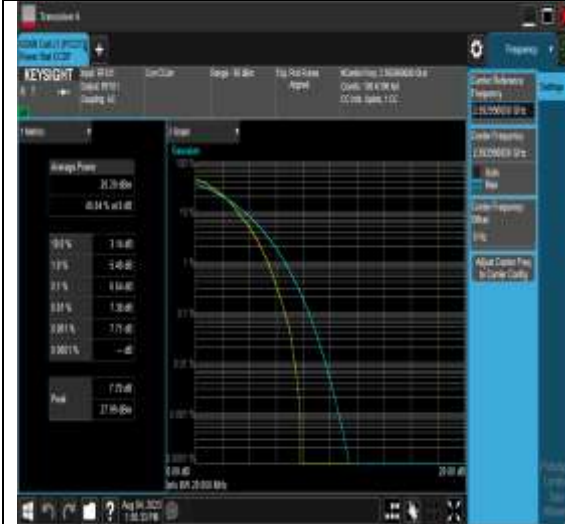


4.72-1%-20.00--15.28-PASS-≤13



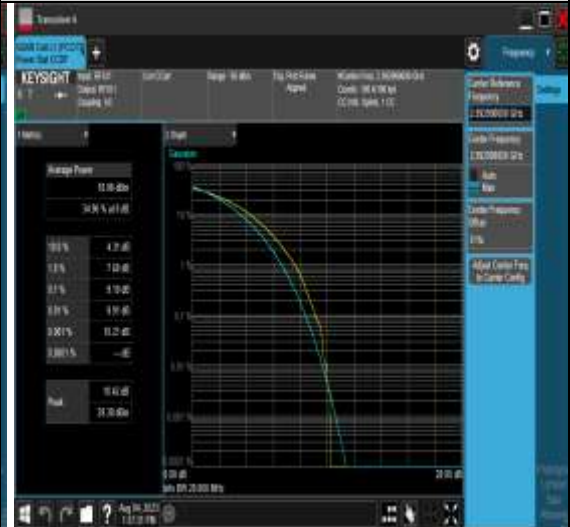
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1-DC\_2A\_n41A-PC3-30-5+20-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-6.46-1%-20.00--13.54-PASS-≤13



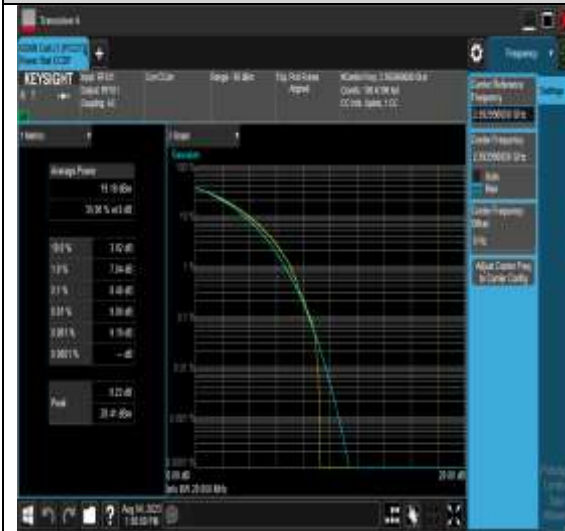
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1-DC\_2A\_n41A-PC3-30-5+20-M+M-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-50@0-7.12-1%-20.00--12.88-PASS-≤13

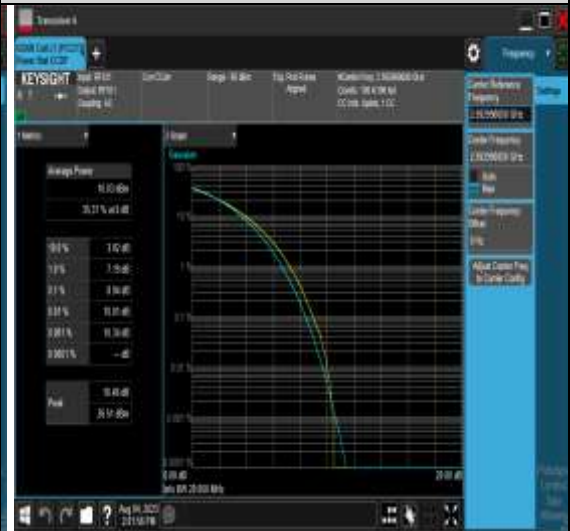




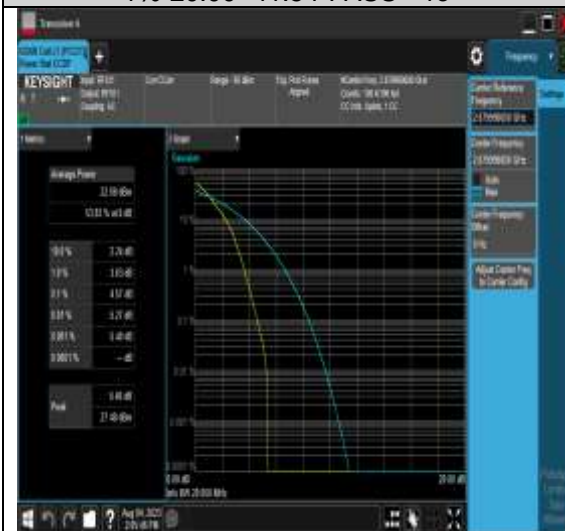
1-DC\_2A\_n41A-PC3-30-5+20-M+M-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-51@0-8.41-1%-20.00--11.59-PASS-≤13



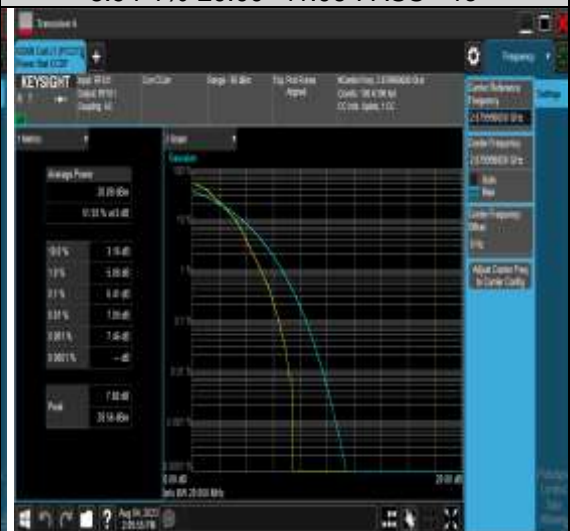
1-DC\_2A\_n41A-PC3-30-5+20-M+M-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-51@0-9.10-1%-20.00--10.90-PASS-≤13



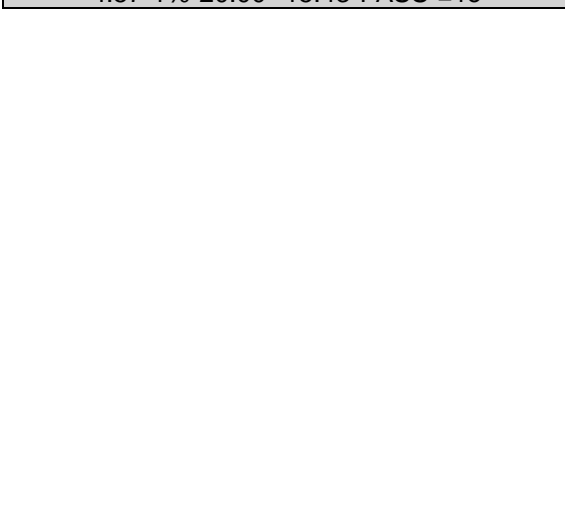
1-DC\_2A\_n41A-PC3-30-5+20-M+M-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-51@0-8.46-1%-20.00--11.54-PASS-≤13



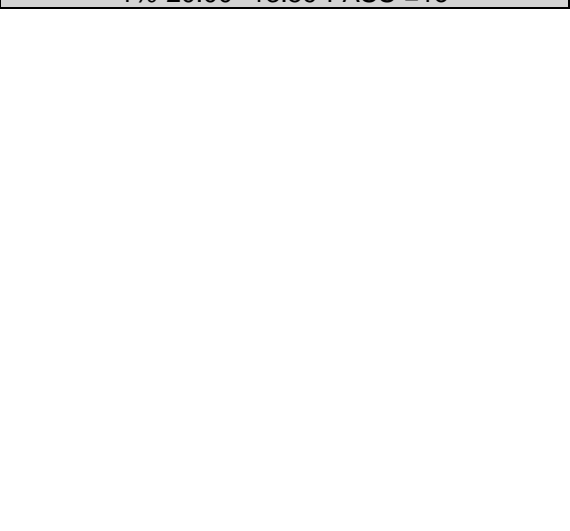
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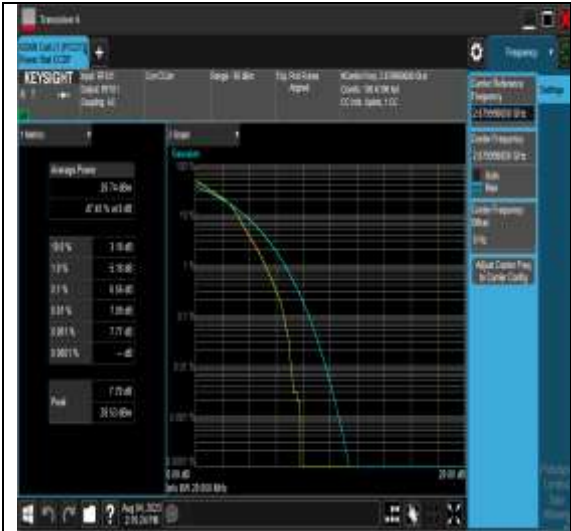


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1-DC\_2A\_n41A-PC3-30-5+20-M+H-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-50@0-6.41-1%-20.00--13.59-PASS-≤13

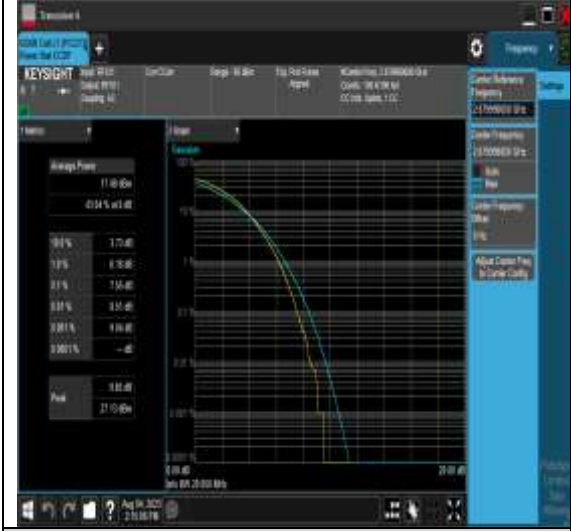




1-DC\_2A\_n41A-PC3-30-5+20-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-6.56-1%-20.00--13.44-PASS-≤13



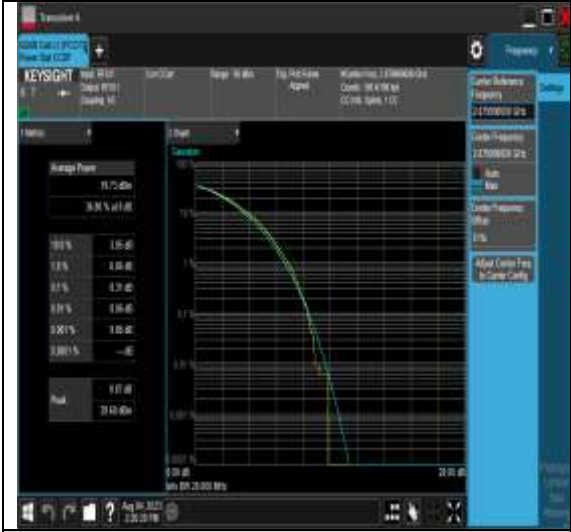
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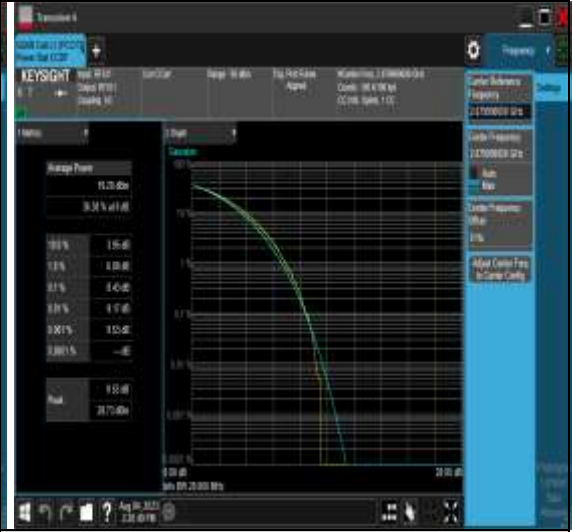
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1-DC\_2A\_n41A-PC3-30-5+20-M+H-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-51@0-8.27-1%-20.00--11.73-PASS-≤13

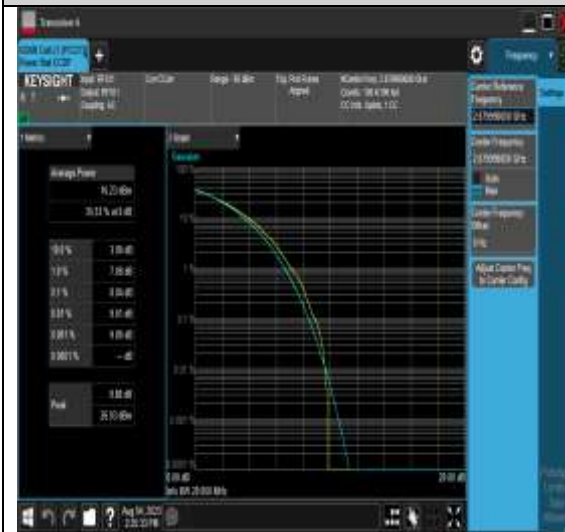


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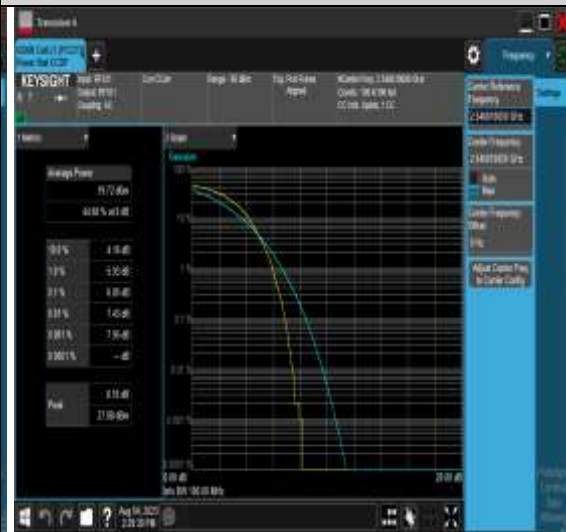
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1%-20.00--11.69-PASS-≤13

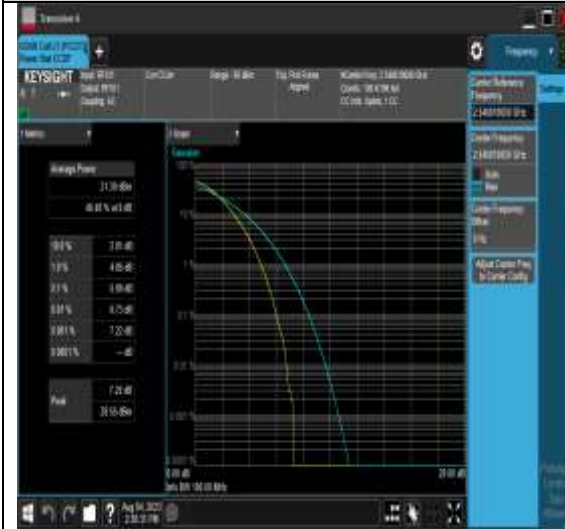


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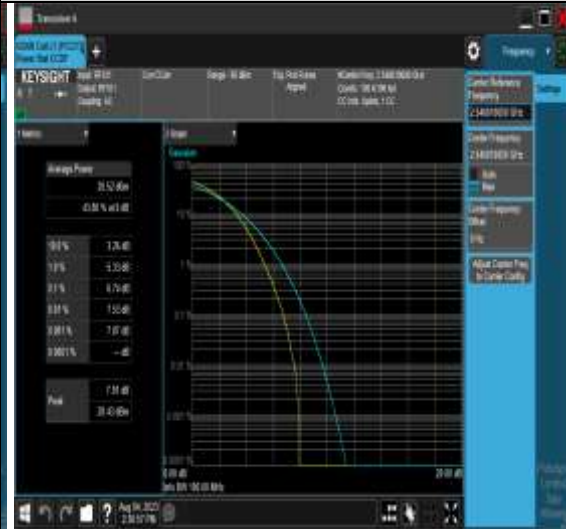
1%-20.00--11.57-PASS-≤13



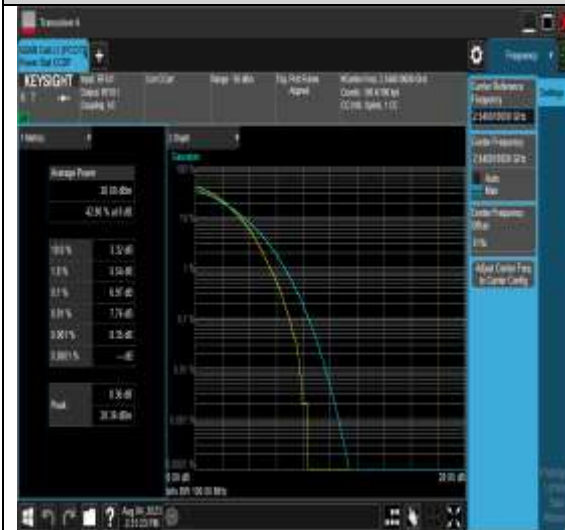
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1-DC\_2A\_n41A-PC3-30-5+100-M+L-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-5.99-1%-20.00--14.01-PASS-≤13



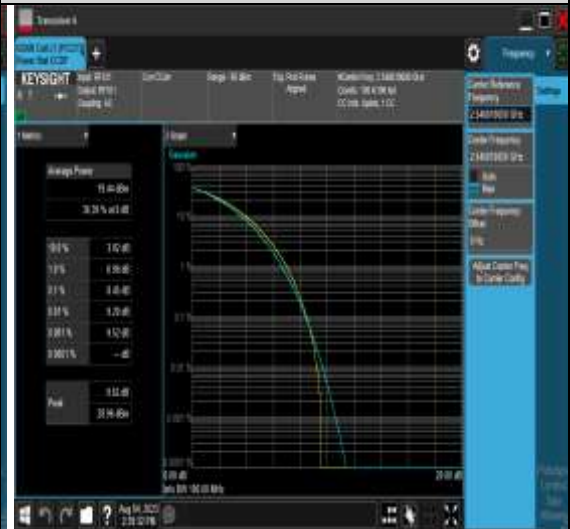
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1-DC\_2A\_n41A-PC3-30-5+100-M+L-4-N/A-  
N/A-N/A-DFT-64QAM-Outer\_Full-270@0-  
6.97-1%-20.00--13.03-PASS-≤13



1-DC\_2A\_n41A-PC3-30-5+100-M+L-5-N/A-  
N/A-N/A-DFT-256QAM-Outer\_Full-270@0-  
7.08-1%-20.00--12.92-PASS-≤13



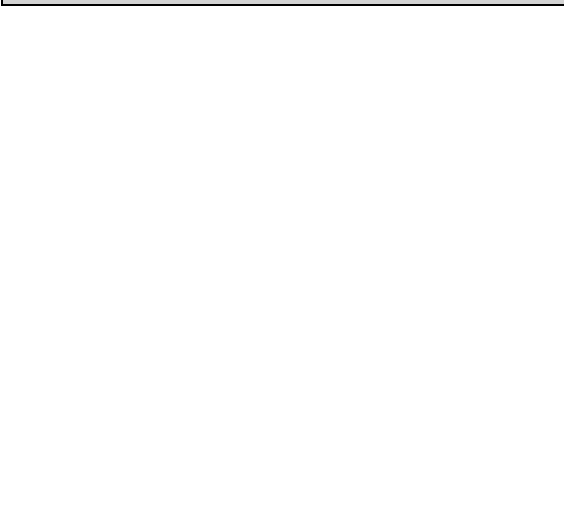
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N/A-N/A-CP-QPSK-Outer\_Full-273@0-8.65-  
1%-20.00--11.35-PASS-≤13



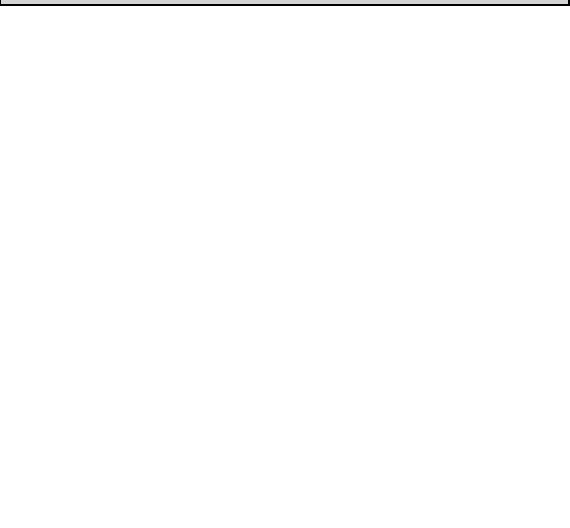
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N/A-N/A-CP-16QAM-Outer\_Full-273@0-  
8.45-1%-20.00--11.55-PASS-≤13



1-DC\_2A\_n41A-PC3-30-5+100-M+L-8-N/A-  
N/A-N/A-CP-64QAM-Outer\_Full-273@0-  
8.55-1%-20.00--11.45-PASS-≤13

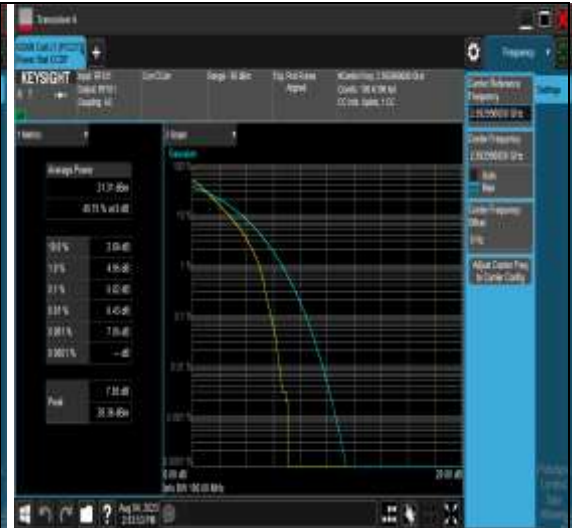


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N/A-N/A-CP-256QAM-Outer\_Full-273@0-  
9.09-1%-20.00--10.91-PASS-≤13

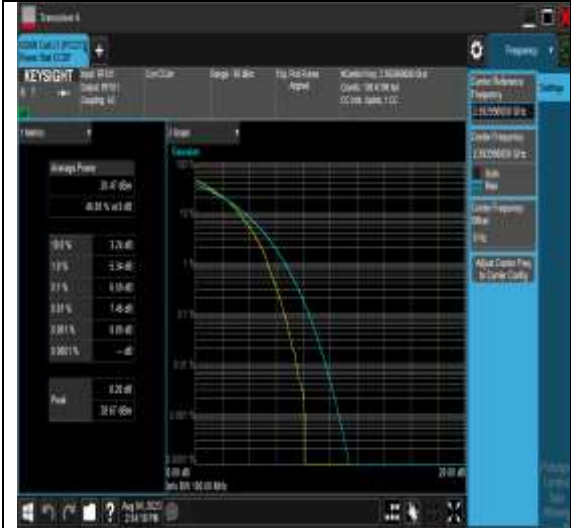




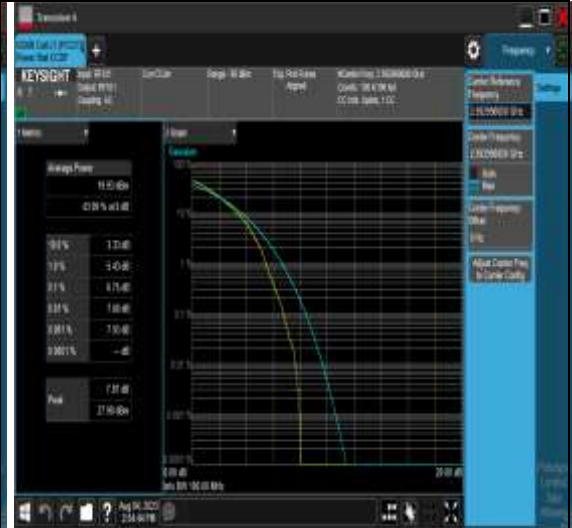
1-DC\_2A\_n41A-PC3-30-5+100-M+M-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-5.22-1%-20.00--14.78-PASS- $\leq 13$



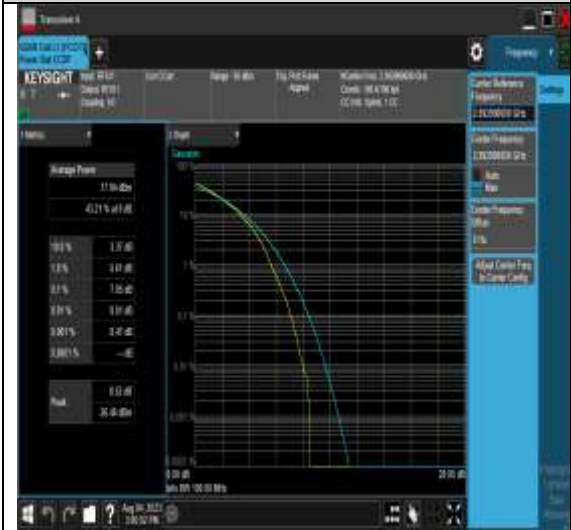
1-DC\_2A\_n41A-PC3-30-5+100-M+M-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-5.82-1%-20.00--14.18-PASS- $\leq 13$



1-DC\_2A\_n41A-PC3-30-5+100-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-6.59-1%-20.00--13.41-PASS- $\leq 13$



1-DC\_2A\_n41A-PC3-30-5+100-M+M-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-270@0-6.75-1%-20.00--13.25-PASS- $\leq 13$

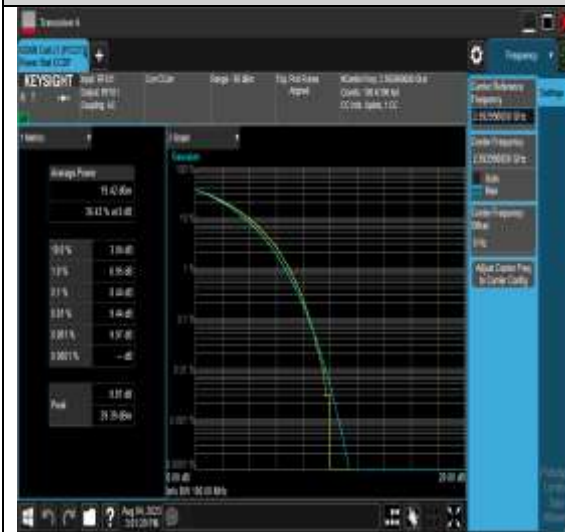


1-DC\_2A\_n41A-PC3-30-5+100-M+M-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-270@0-8.12-1%-20.00--12.50-PASS- $\leq 13$



1-DC\_2A\_n41A-PC3-30-5+100-M+M-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-273@0-8.58-1%-20.00--12.25-PASS- $\leq 13$

7.05-1%-20.00--12.95-PASS-≤13

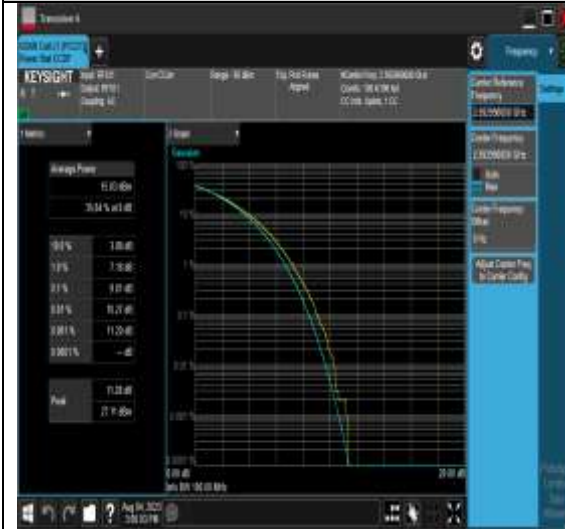


1-DC\_2A\_n41A-PC3-30-5+100-M+M-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-273@0-8.44-1%-20.00--11.56-PASS-≤13

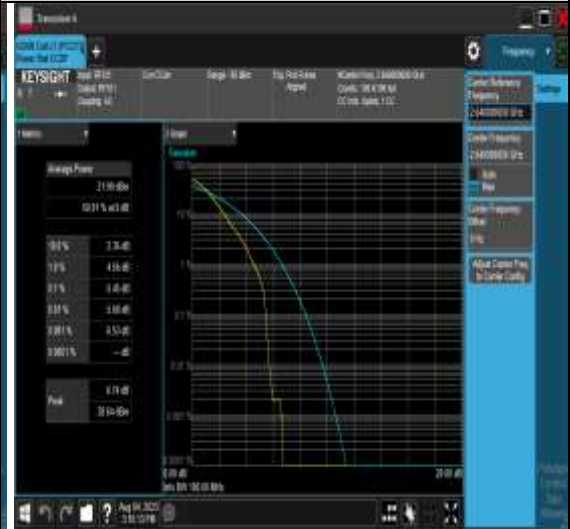
1%-20.00--11.42-PASS-≤13



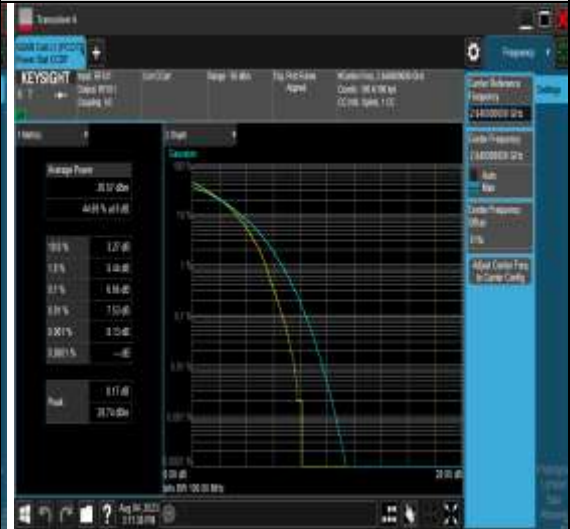
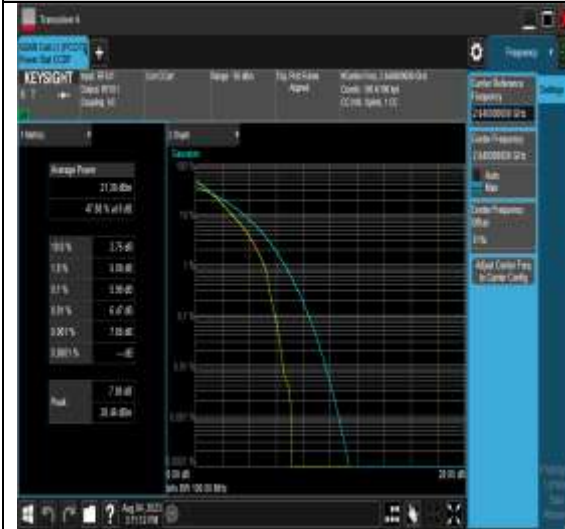
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1-DC\_2A\_n41A-PC3-30-5+100-M+M-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-273@0-9.01-1%-20.00--10.99-PASS-≤13

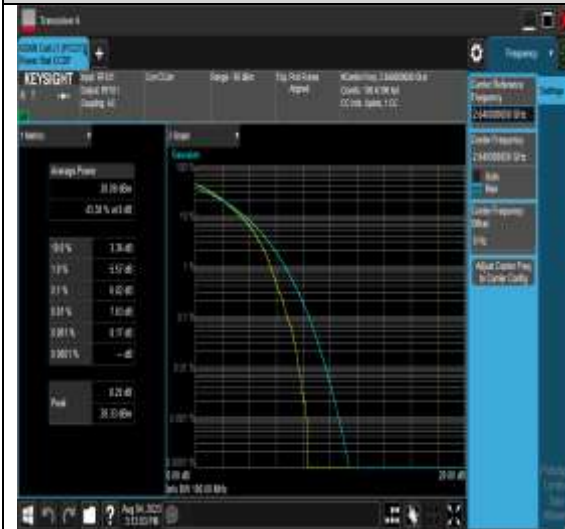


1-DC\_2A\_n41A-PC3-30-5+100-M+H-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-5.45-1%-20.00--14.55-PASS-≤13

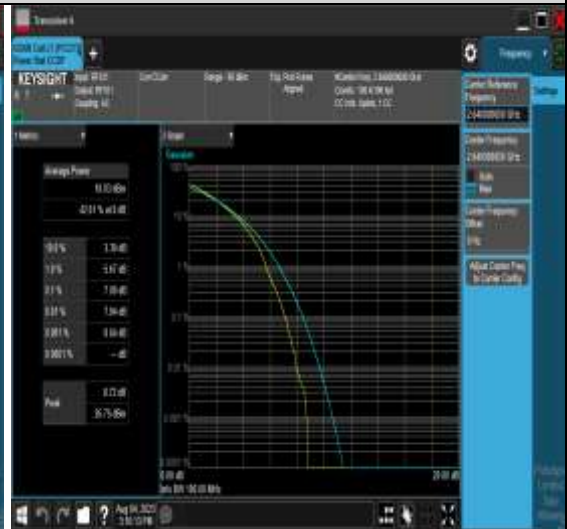


1-DC\_2A\_n41A-PC3-30-5+100-M+H-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-5.45-1%-20.00--14.55-PASS-≤13

1-DC\_2A\_n41A-PC3-30-5+100-M+H-2-N/A-  
N/A-N/A-DFT-QPSK-Outer\_Full-270@0-5.90-  
1%-20.00--14.10-PASS-≤13



1-DC\_2A\_n41A-PC3-30-5+100-M+H-3-N/A-  
N/A-N/A-DFT-16QAM-Outer\_Full-270@0-  
6.66-1%-20.00--13.34-PASS-≤13



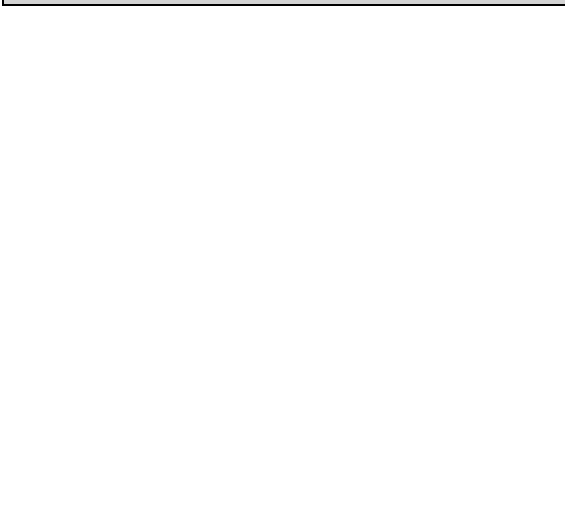
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N/A-N/A-DFT-64QAM-Outer\_Full-270@0-  
6.82-1%-20.00--13.18-PASS-≤13



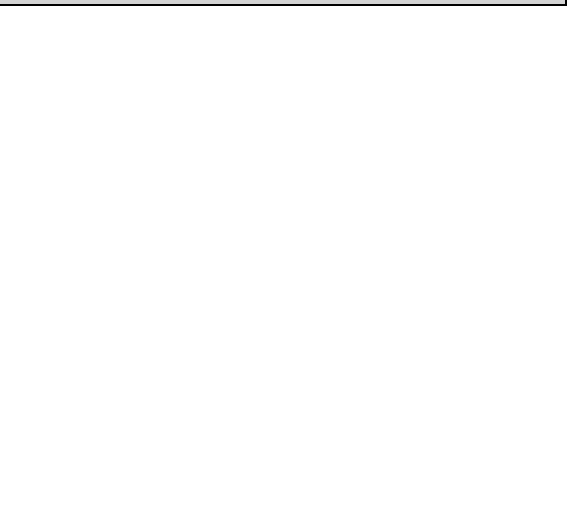
1-DC\_2A\_n41A-PC3-30-5+100-M+H-5-N/A-  
N/A-N/A-DFT-256QAM-Outer\_Full-270@0-  
7.09-1%-20.00--12.91-PASS-≤13

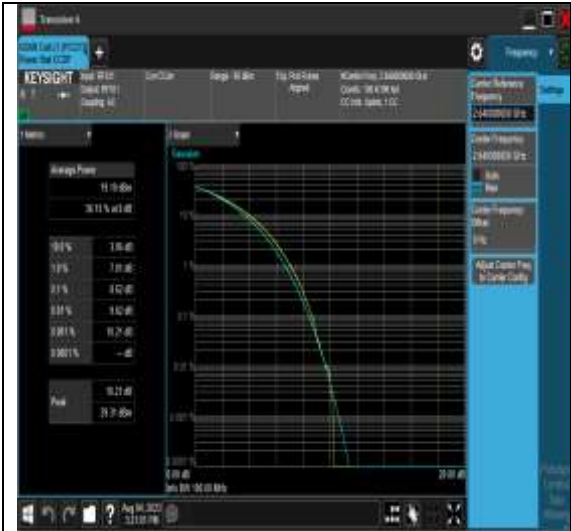


1-DC\_2A\_n41A-PC3-30-5+100-M+H-6-N/A-  
N/A-N/A-CP-QPSK-Outer\_Full-273@0-8.51-  
1%-20.00--11.49-PASS-≤13



1-DC\_2A\_n41A-PC3-30-5+100-M+H-7-N/A-  
N/A-N/A-CP-16QAM-Outer\_Full-273@0-  
8.51-1%-20.00--11.49-PASS-≤13

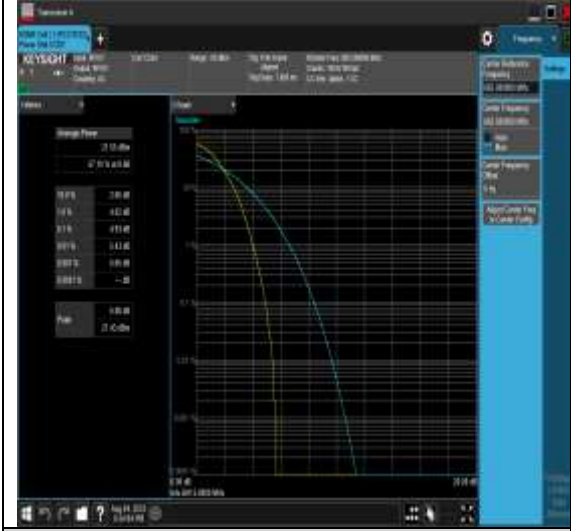




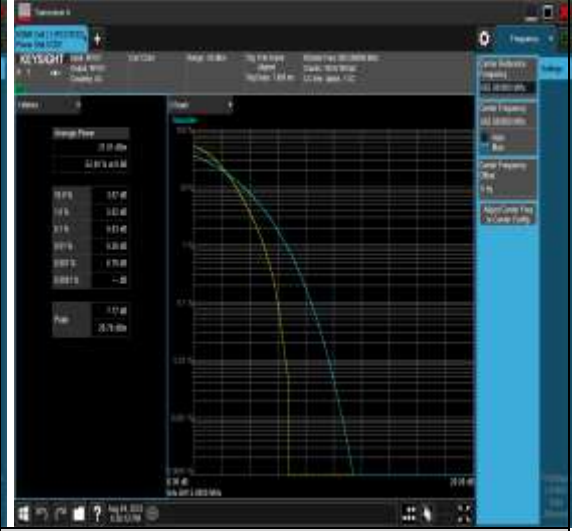
1-DC\_2A\_n41A-PC3-30-5+100-M+H-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-273@0-8.62-1%-20.00--11.38-PASS- $\leq 13$



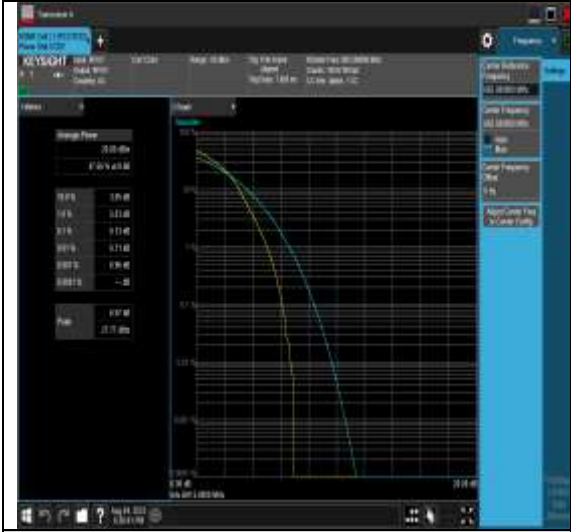
1-DC\_2A\_n41A-PC3-30-5+100-M+H-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-273@0-9.03-1%-20.00--10.97-PASS- $\leq 13$



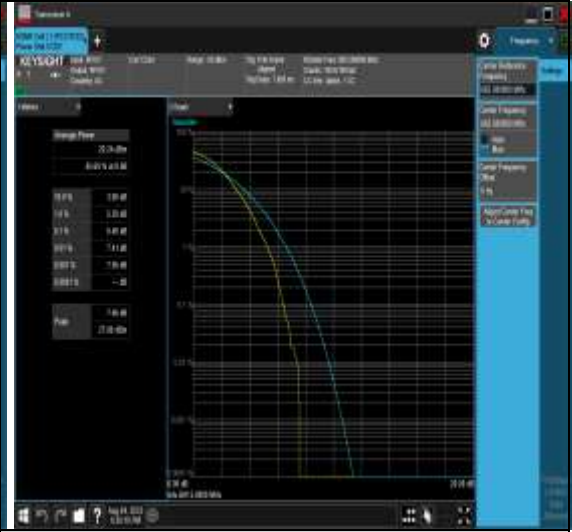
1-DC\_2A\_n71A-PC3-15-5+5-M+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-4.93-1%-20.00--15.07-PASS- $\leq 13$



1-DC\_2A\_n71A-PC3-15-5+5-M+L-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-25@0-6.03-1%-20.00--13.97-PASS- $\leq 13$



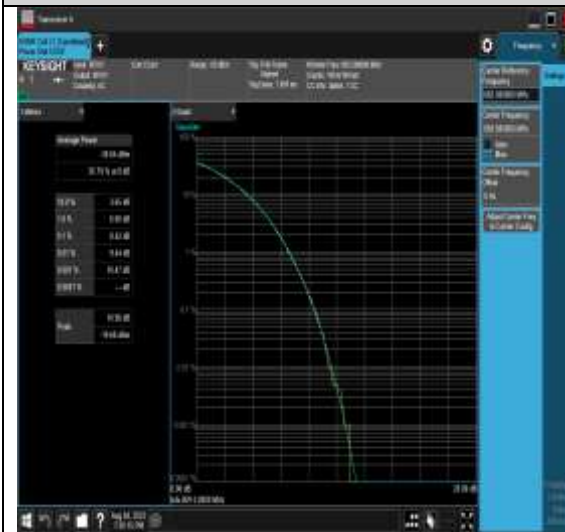
1-DC\_2A\_n71A-PC3-15-5+5-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-



1-DC\_2A\_n71A-PC3-15-5+5-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-25@0-

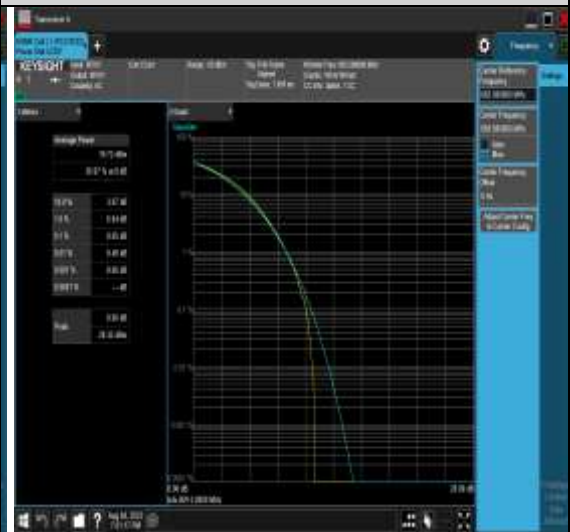


6.13-1%-20.00--13.87-PASS-≤13

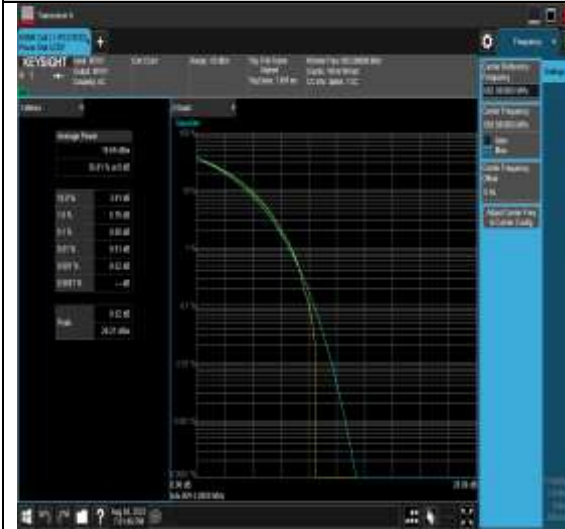


1-DC\_2A\_n71A-PC3-15-5+5-M+L-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-25@0-8.42-1%-20.00--11.58-PASS-≤13

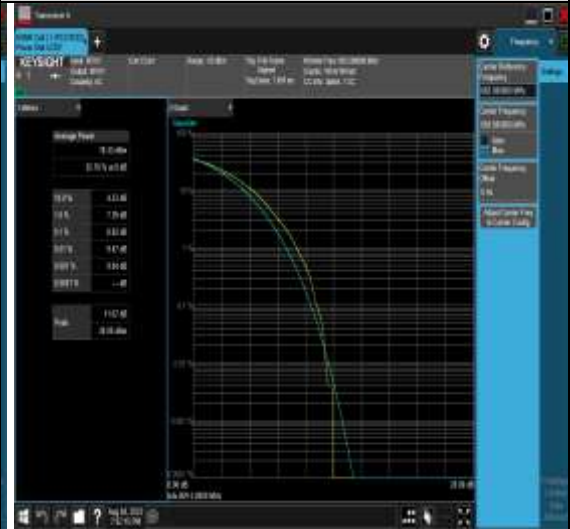
6.40-1%-20.00--13.60-PASS-≤13



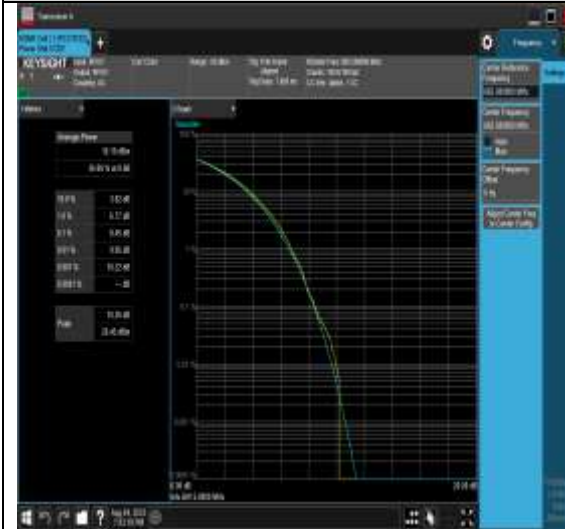
1-DC\_2A\_n71A-PC3-15-5+5-M+L-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-25@0-8.05-1%-20.00--11.95-PASS-≤13



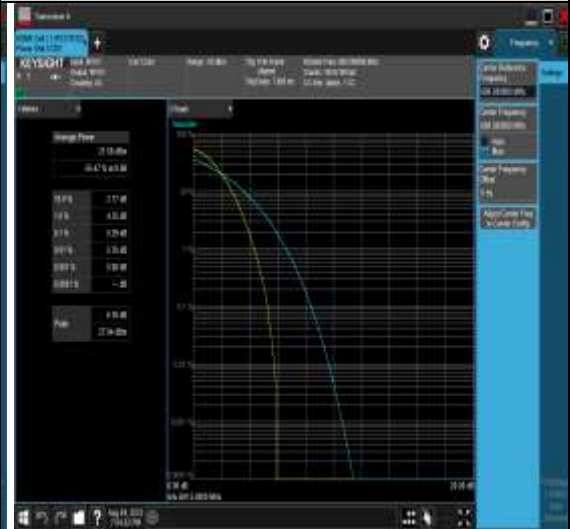
1-DC\_2A\_n71A-PC3-15-5+5-M+L-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-25@0-8.08-1%-20.00--11.92-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+5-M+L-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-25@0-8.82-1%-20.00--11.18-PASS-≤13

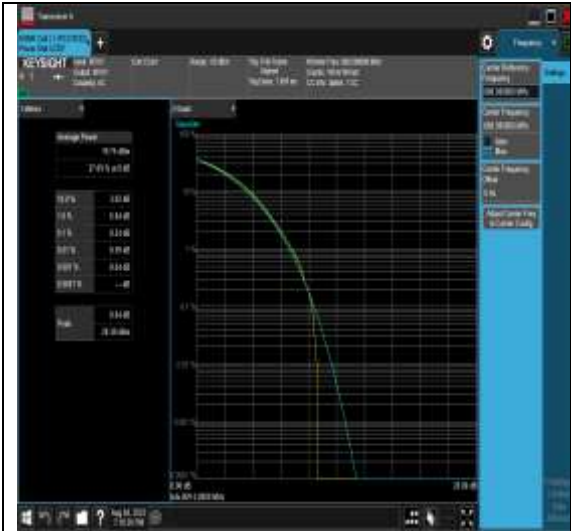


1-DC\_2A\_n71A-PC3-15-5+5-M+L-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-25@0-8.42-1%-20.00--11.58-PASS-≤13

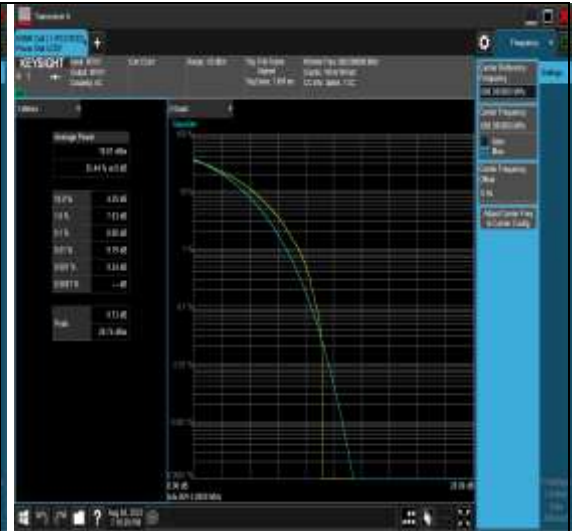


1-DC\_2A\_n71A-PC3-15-5+5-M+L-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-25@0-8.05-1%-20.00--11.95-PASS-≤13





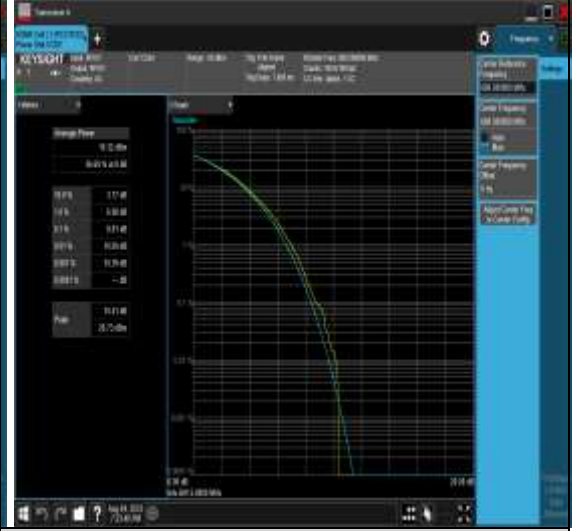
1-DC\_2A\_n71A-PC3-15-5+5-M+M-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-25@0-8.24-1%-20.00--11.76-PASS-≤13



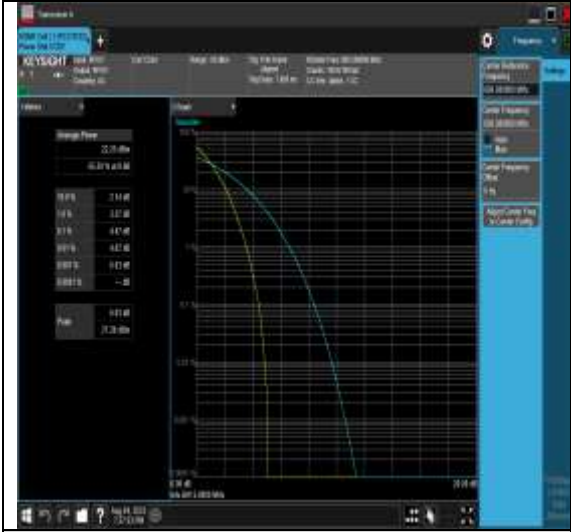
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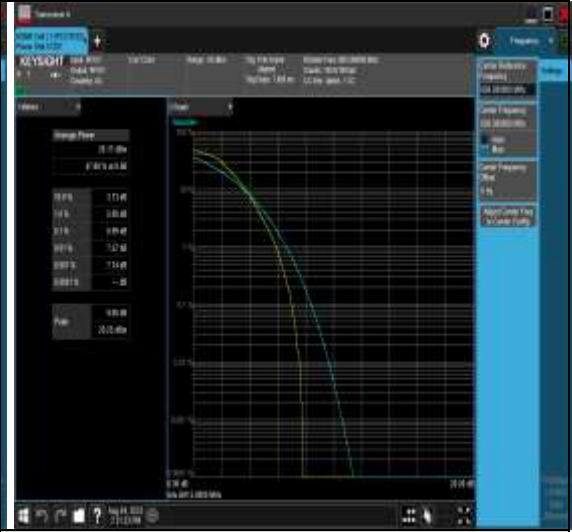
1-DC\_2A\_n71A-PC3-15-5+5-M+M-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-25@0-8.41-1%-20.00--11.59-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+5-M+M-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-25@0-8.81-1%-20.00--11.19-PASS-≤13

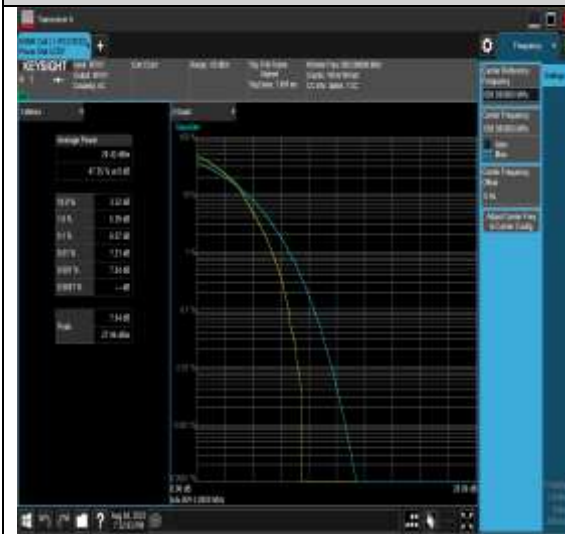


1-DC\_2A\_n71A-PC3-15-5+5-M+H-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-8.24-1%-20.00--11.76-PASS-≤13



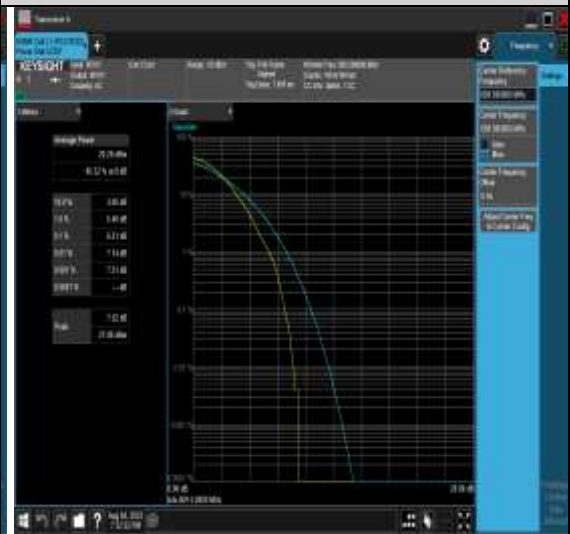
1-DC\_2A\_n71A-PC3-15-5+5-M+H-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-25@0-6.99-1%-20.00--11.20-PASS-≤13

4.47-1%-20.00--15.53-PASS-≤13

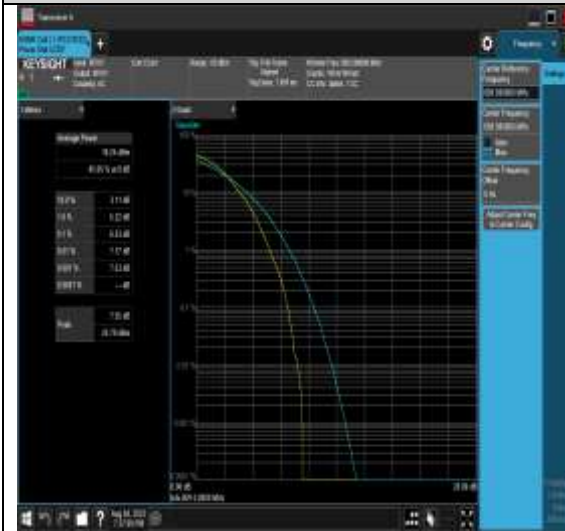


1-DC\_2A\_n71A-PC3-15-5+5-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-6.57-1%-20.00--13.43-PASS-≤13

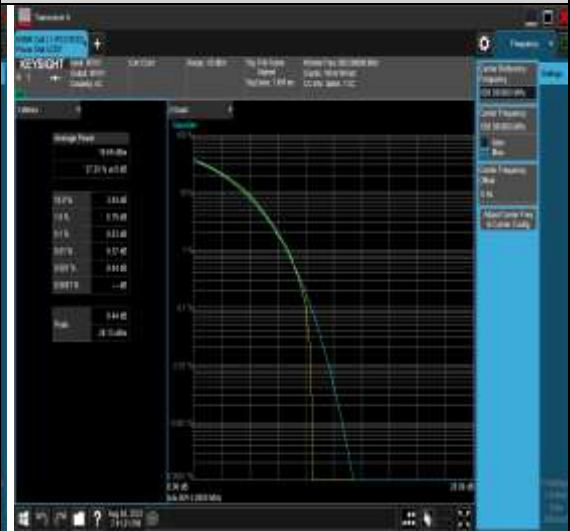
1%-20.00--13.01-PASS-≤13



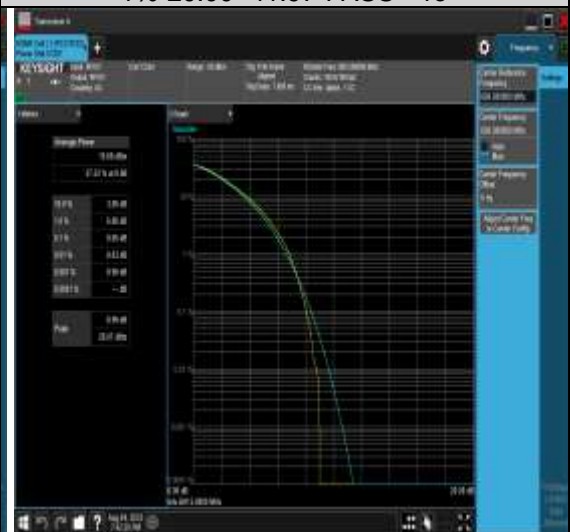
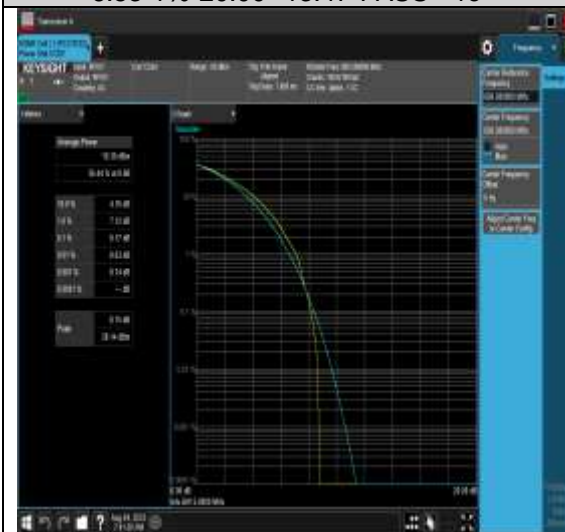
1-DC\_2A\_n71A-PC3-15-5+5-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-25@0-6.51-1%-20.00--13.49-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+5-M+H-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-25@0-6.53-1%-20.00--13.47-PASS-≤13



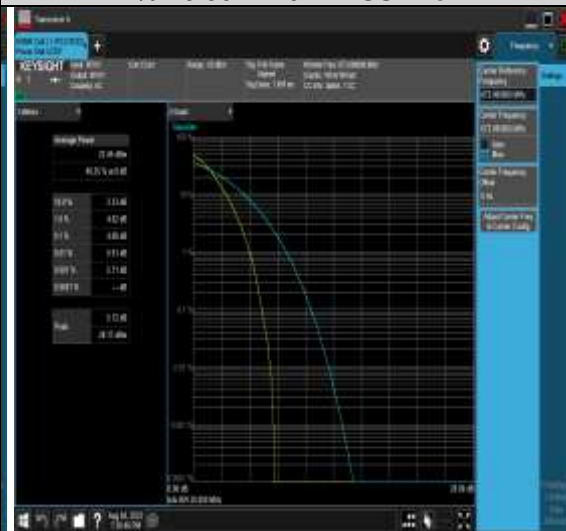
1-DC\_2A\_n71A-PC3-15-5+5-M+H-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-25@0-8.03-1%-20.00--11.97-PASS-≤13



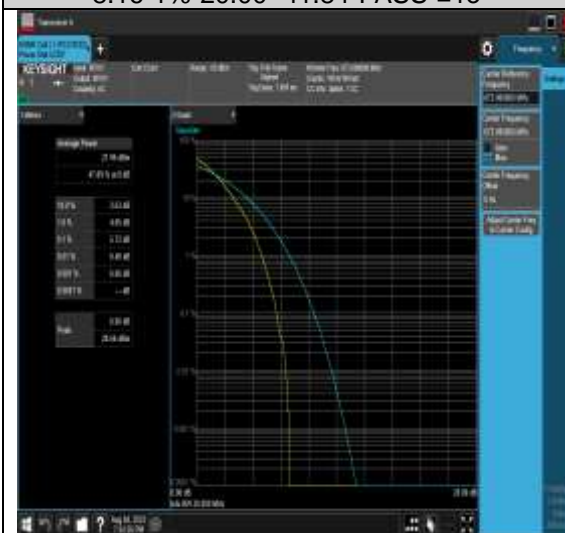
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1%-20.00--11.83-PASS-≤13



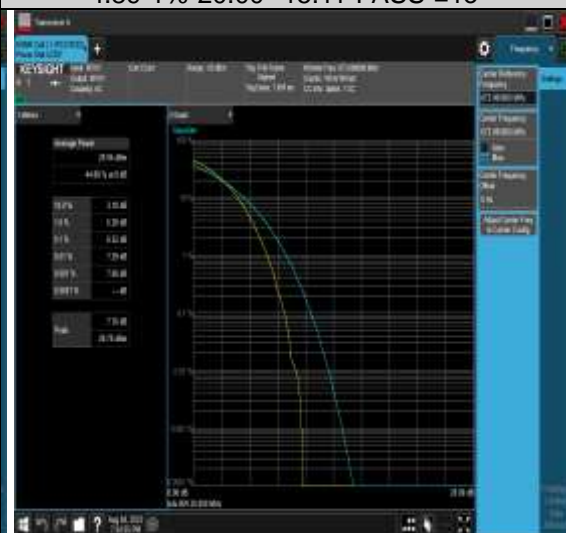
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N/A-N/A-CP-64QAM-Outer\_Full-25@0-8.06-  
1%-20.00--11.94-PASS-≤13



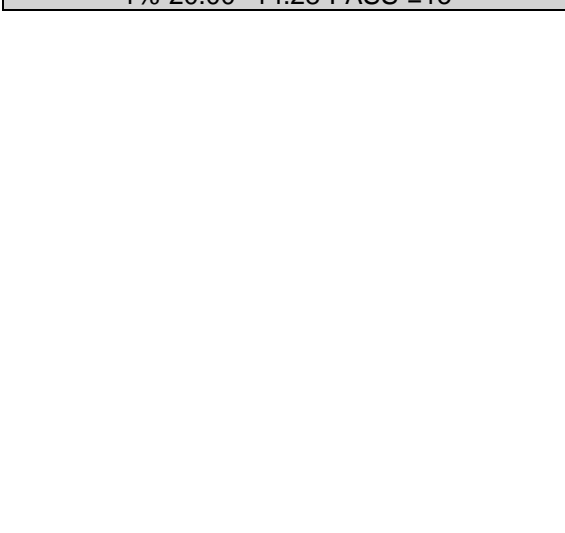
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N/A-N/A-CP-256QAM-Outer\_Full-25@0-  
8.16-1%-20.00--11.84-PASS-≤13



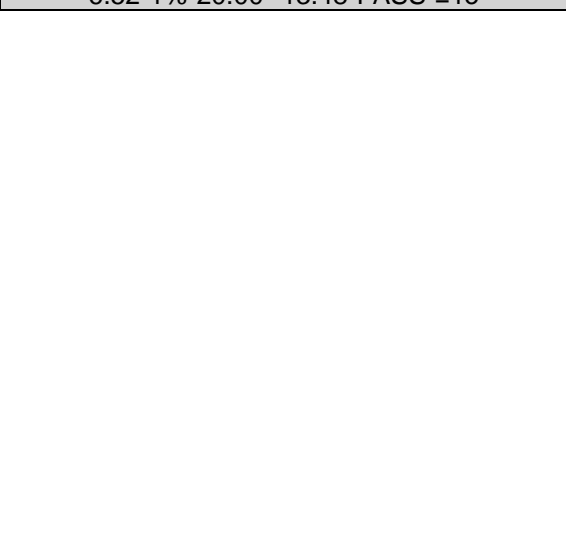
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N/A-N/A-DFT-PI2BPSK-Outer\_Full-100@0-  
4.89-1%-20.00--15.11-PASS-≤13

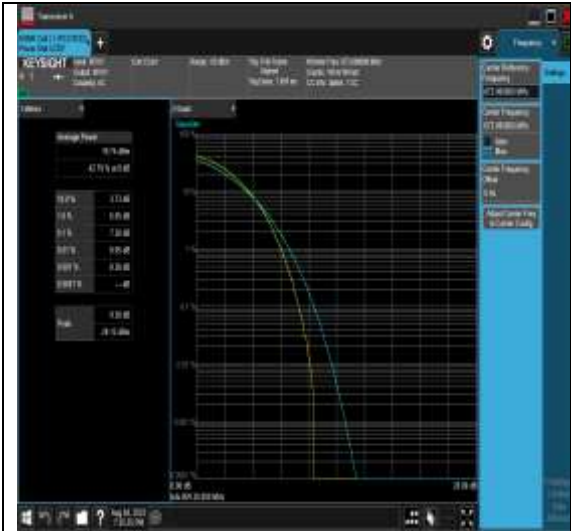


1-DC\_2A\_n71A-PC3-15-5+20-M+L-2-N/A-  
N/A-N/A-DFT-QPSK-Outer\_Full-100@0-5.72-  
1%-20.00--14.28-PASS-≤13

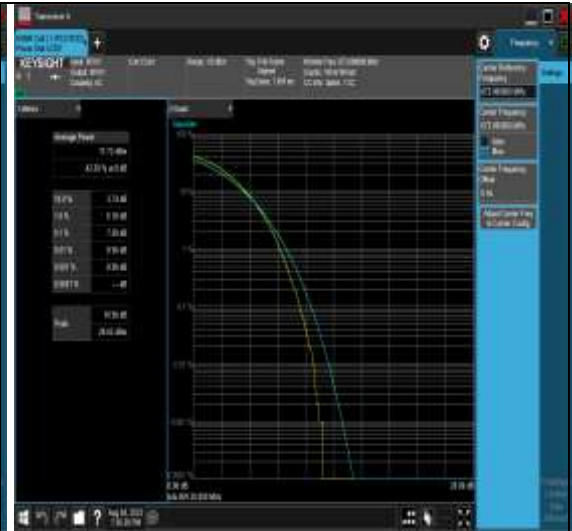


1-DC\_2A\_n71A-PC3-15-5+20-M+L-3-N/A-  
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6.52-1%-20.00--13.48-PASS-≤13

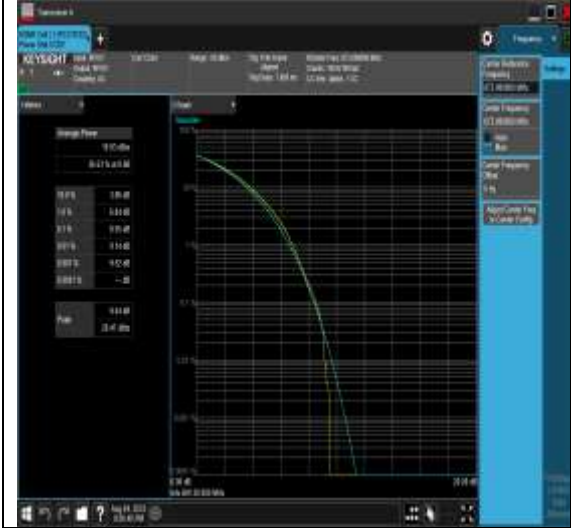




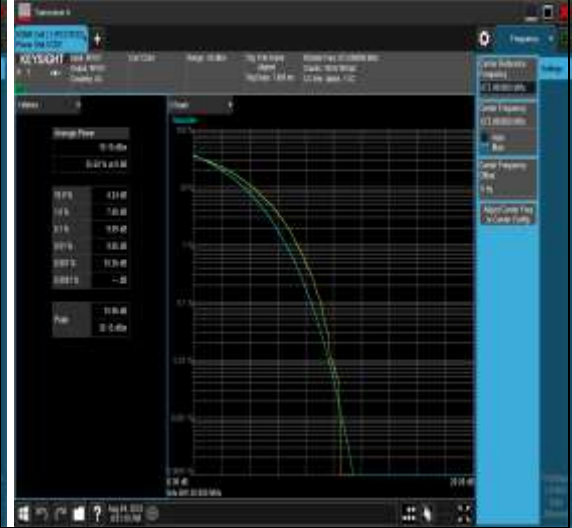
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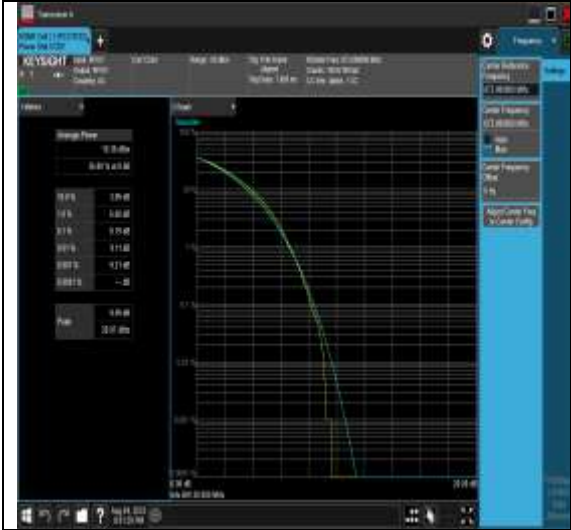
1-DC\_2A\_n71A-PC3-15-5+20-M+L-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-100@0-7.59-1%-20.00--12.41-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+20-M+L-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-106@0-8.55-1%-20.00--11.45-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+20-M+L-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-106@0-9.09-1%-20.00--10.91-PASS-≤13

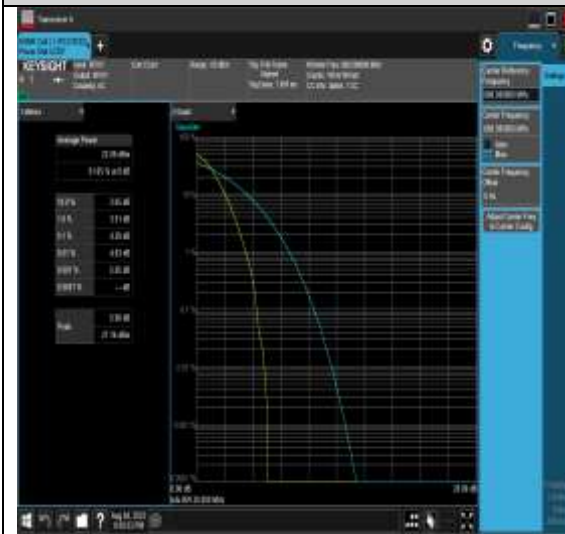


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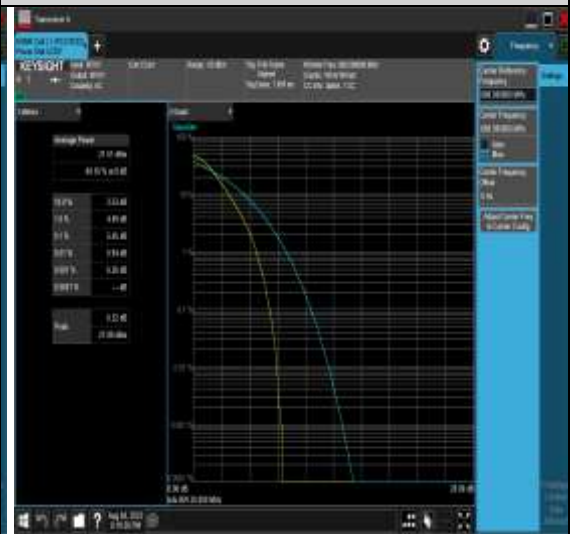


1-DC\_2A\_n71A-PC3-15-5+20-M+L-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-106@0-

8.19-1%-20.00--11.81-PASS-≤13

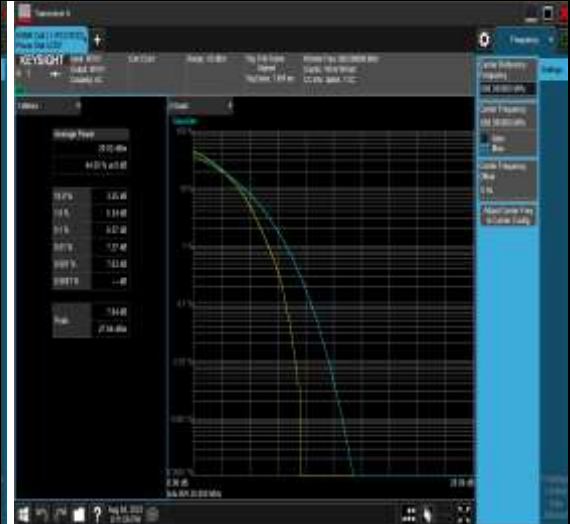
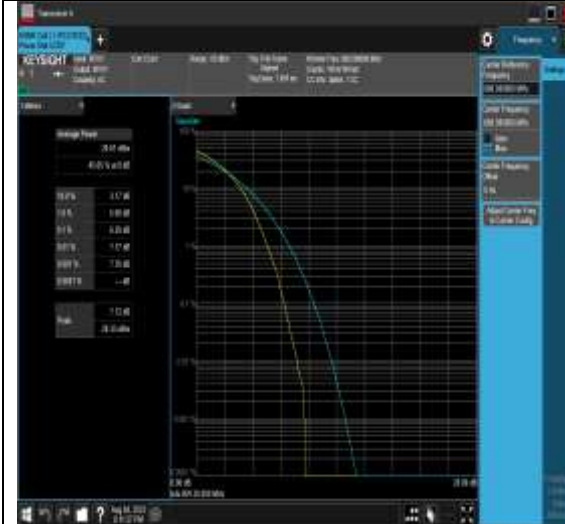


8.85-1%-20.00--11.15-PASS-≤13



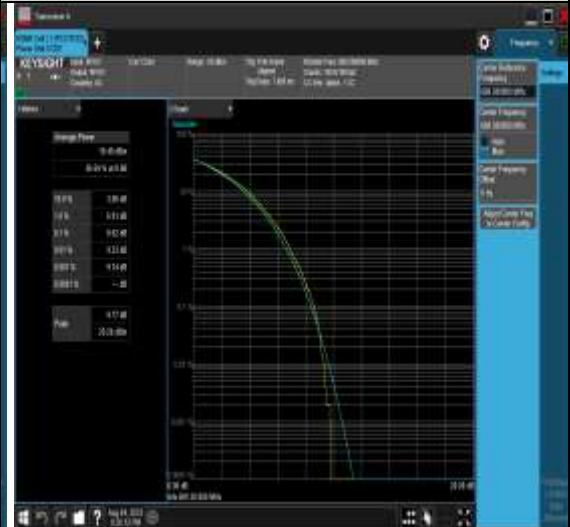
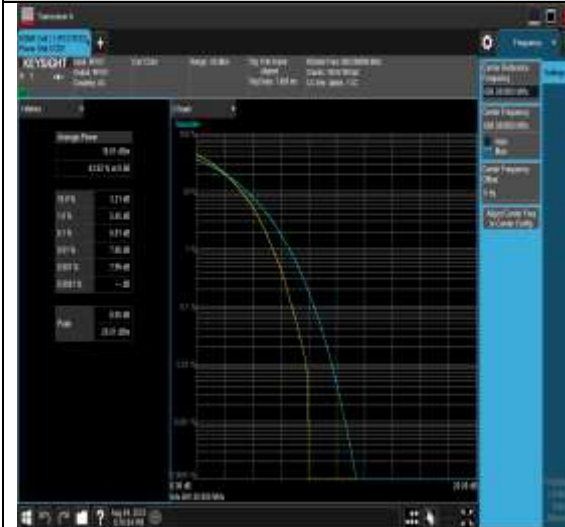
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1-DC\_2A\_n71A-PC3-15-5+20-M+M-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-100@0-5.45-1%-20.00--14.55-PASS-≤13

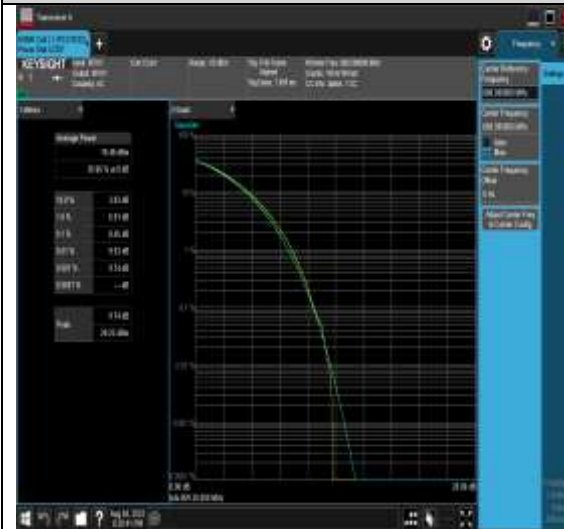


1-DC\_2A\_n71A-PC3-15-5+20-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-100@0-6.29-1%-20.00--13.71-PASS-≤13

1-DC\_2A\_n71A-PC3-15-5+20-M+M-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-100@0-6.57-1%-20.00--13.43-PASS-≤13



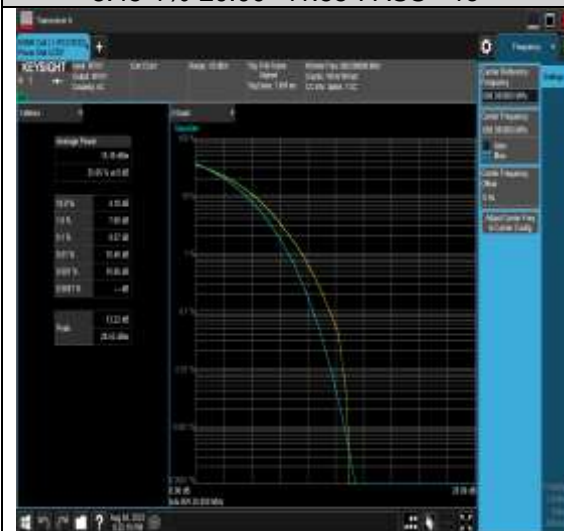
1-DC\_2A\_n71A-PC3-15-5+20-M+M-5-N/A-  
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6.81-1%-20.00--13.19-PASS-≤13



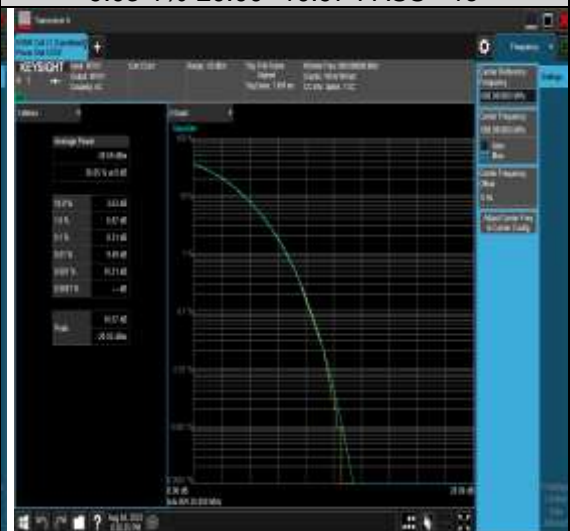
1-DC\_2A\_n71A-PC3-15-5+20-M+M-6-N/A-  
N/A-N/A-CP-QPSK-Outer\_Full-106@0-8.62-  
1%-20.00--11.38-PASS-≤13



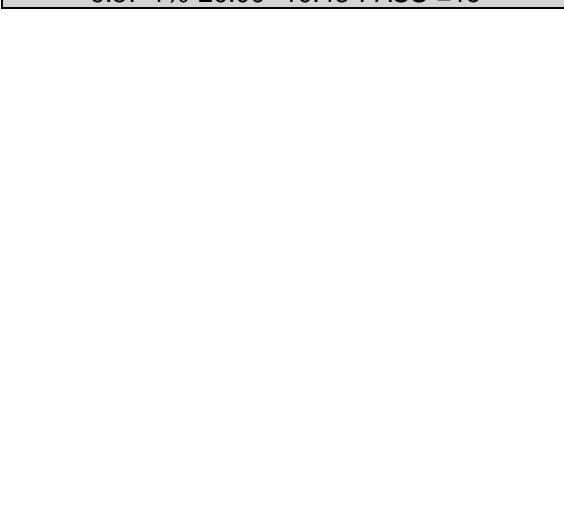
1-DC\_2A\_n71A-PC3-15-5+20-M+M-7-N/A-  
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8.45-1%-20.00--11.55-PASS-≤13



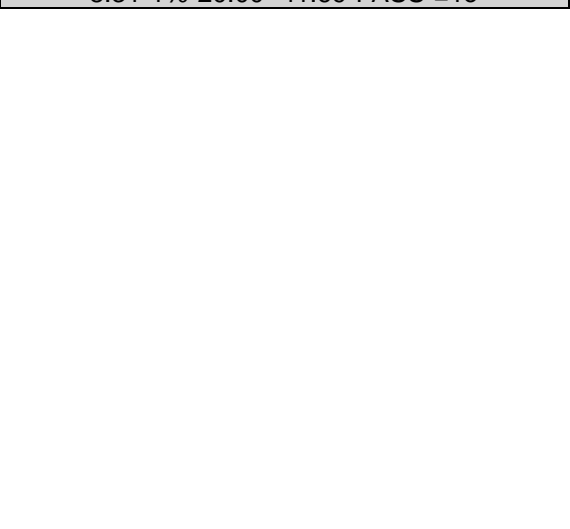
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9.03-1%-20.00--10.97-PASS-≤13



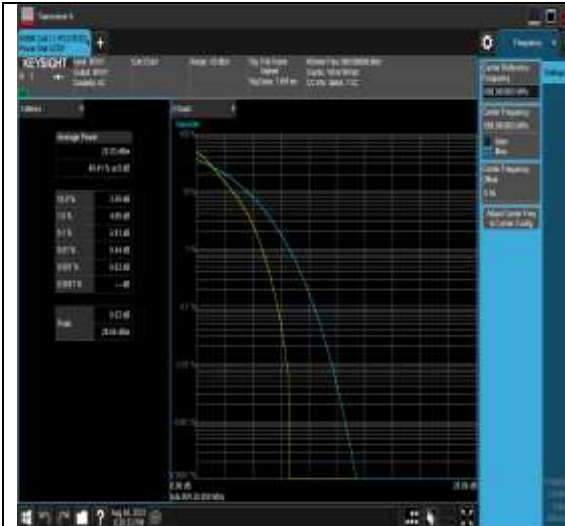
1-DC\_2A\_n71A-PC3-15-5+20-M+M-9-N/A-  
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9.57-1%-20.00--10.43-PASS-≤13



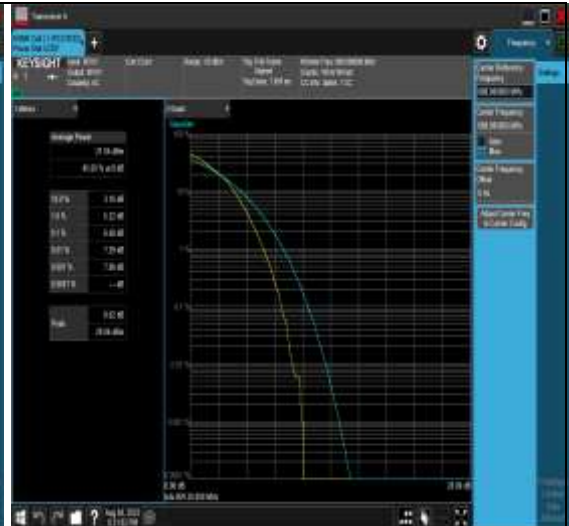
1-DC\_2A\_n71A-PC3-15-5+20-M+H-1-N/A-  
N/A-N/A-DFT-PI2BPSK-Outer\_Full-100@0-  
8.31-1%-20.00--11.69-PASS-≤13



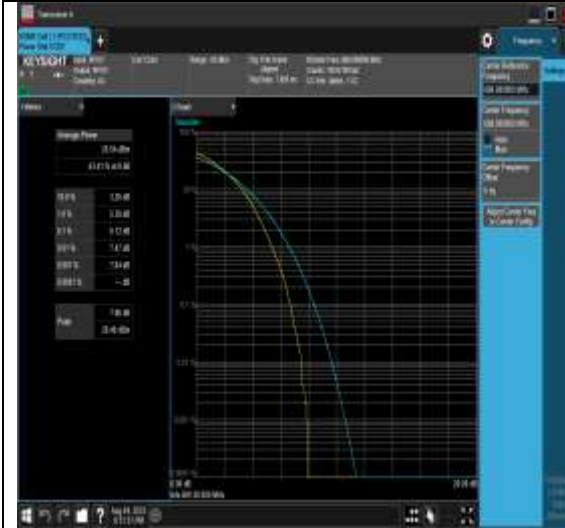




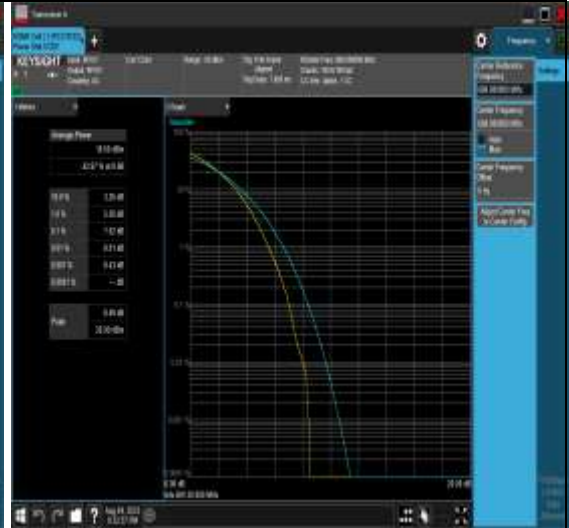
1-DC\_2A\_n71A-PC3-15-5+20-M+H-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-100@0-5.81-1%-20.00--14.19-PASS-≤13



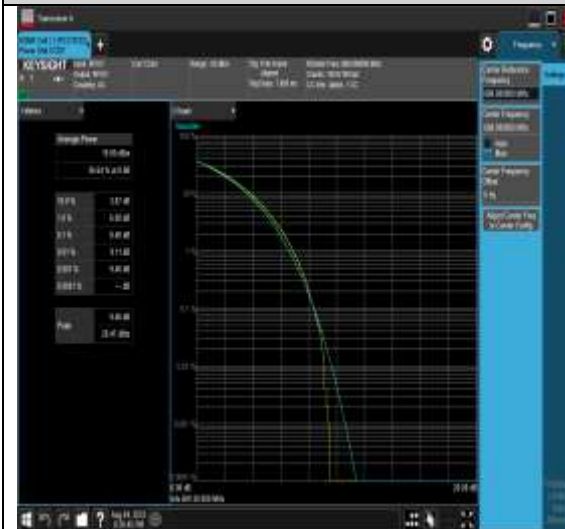
1-DC\_2A\_n71A-PC3-15-5+20-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-100@0-6.48-1%-20.00--13.52-PASS-≤13



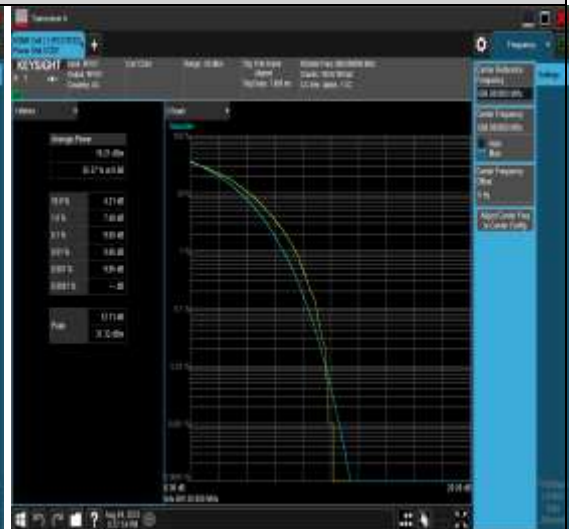
1-DC\_2A\_n71A-PC3-15-5+20-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-100@0-6.72-1%-20.00--13.28-PASS-≤13



1-DC\_2A\_n71A-PC3-15-5+20-M+H-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-100@0-7.02-1%-20.00--12.98-PASS-≤13

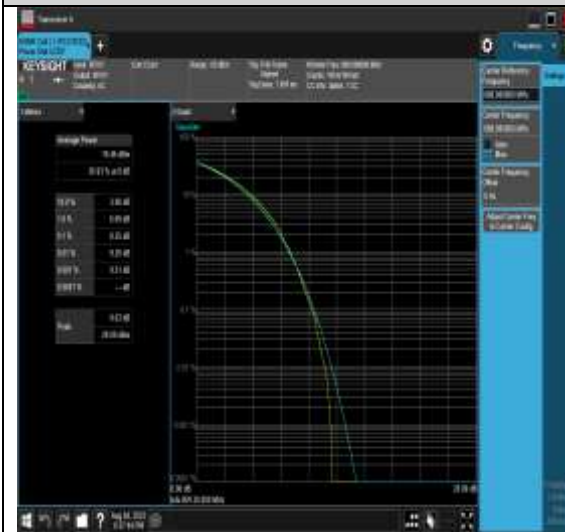


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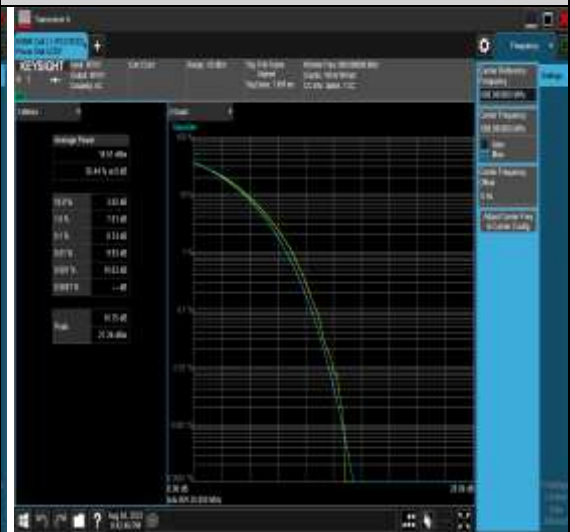


1-DC\_2A\_n71A-PC3-15-5+20-M+H-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-106@0-

1%-20.00--11.60-PASS-≤13

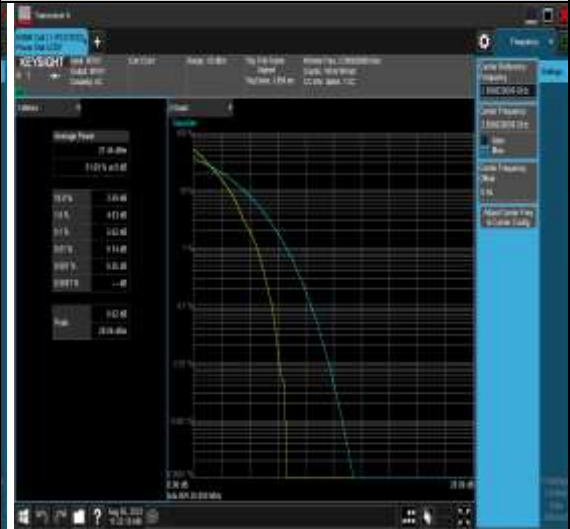
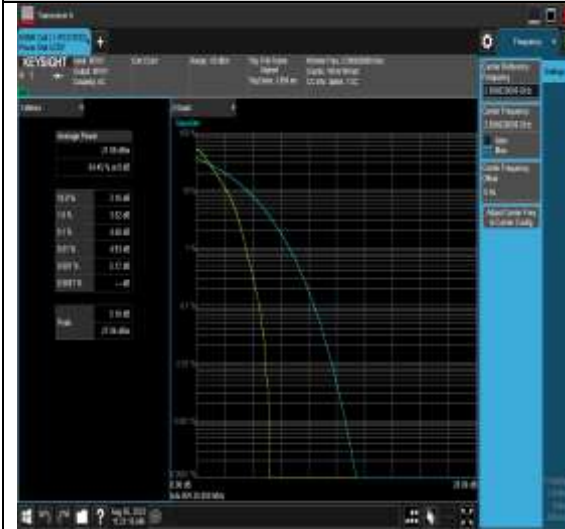


9.00-1%-20.00--11.00-PASS-≤13



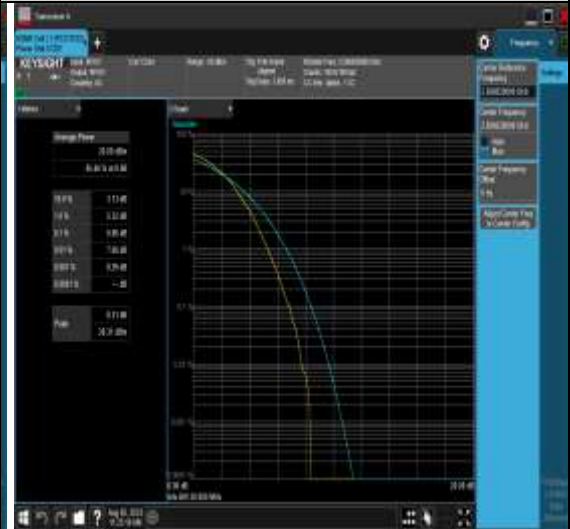
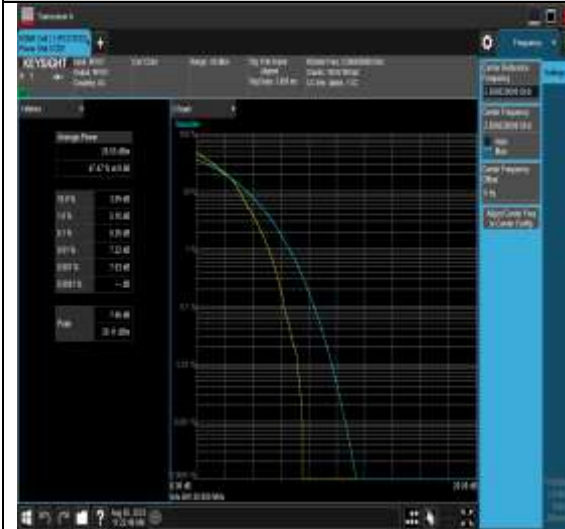
1-DC\_2A\_n71A-PC3-15-5+20-M+H-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.25-1%-20.00--11.75-PASS-≤13

1-DC\_2A\_n71A-PC3-15-5+20-M+H-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-106@0-8.74-1%-20.00--11.26-PASS-≤13

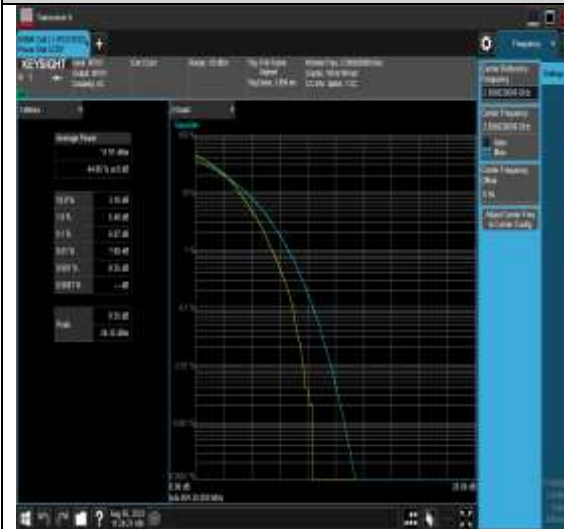


1-DC\_66A\_n41A-PC3-30-5+20-M+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-50@0-4.48-1%-20.00--15.52-PASS-≤13

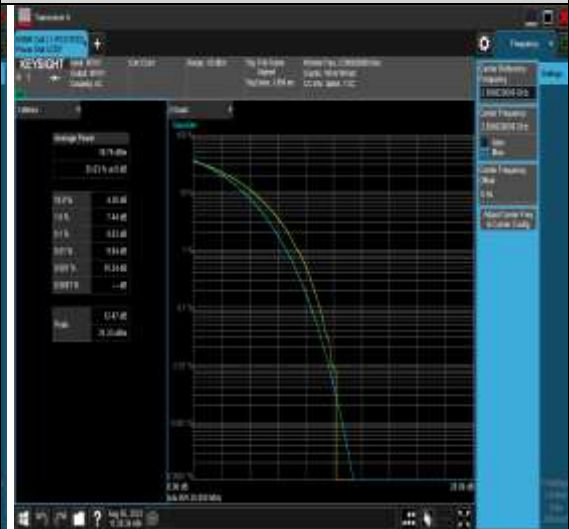
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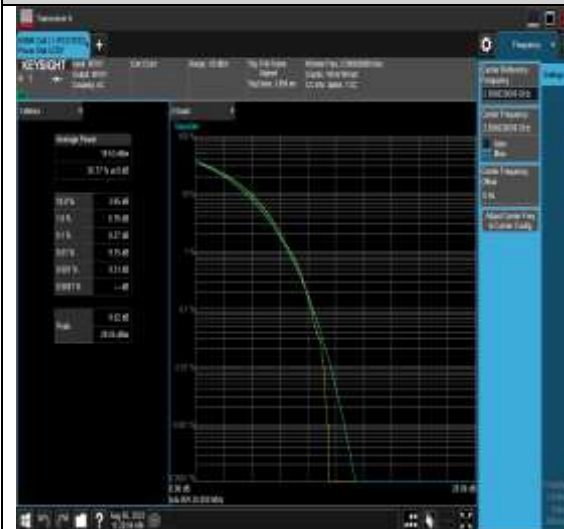
1-DC\_66A\_n41A-PC3-30-5+20-M+L-3-N/A-  
N/A-N/A-DFT-16QAM-Outer\_Full-50@0-  
6.26-1%-20.00--13.74-PASS-≤13



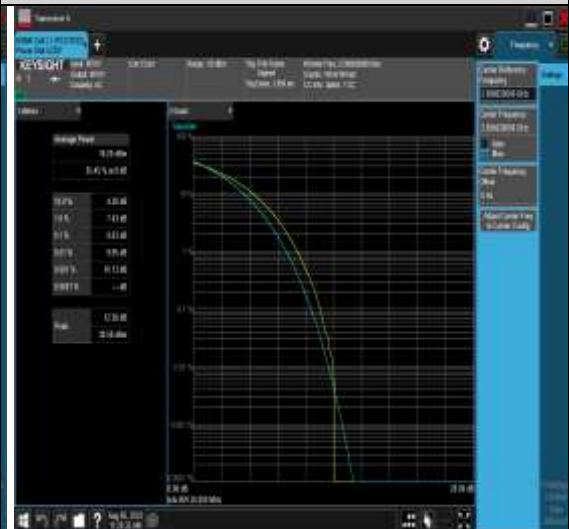
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N/A-N/A-DFT-64QAM-Outer\_Full-50@0-  
6.86-1%-20.00--13.14-PASS-≤13



1-DC\_66A\_n41A-PC3-30-5+20-M+L-5-N/A-  
N/A-N/A-DFT-256QAM-Outer\_Full-50@0-  
6.97-1%-20.00--13.03-PASS-≤13



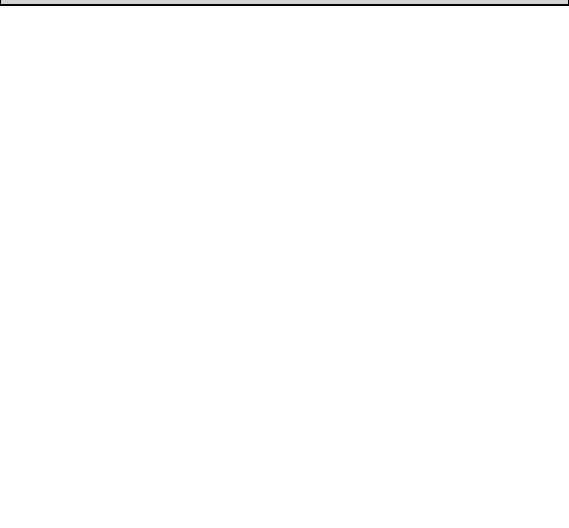
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1%-20.00--10.97-PASS-≤13

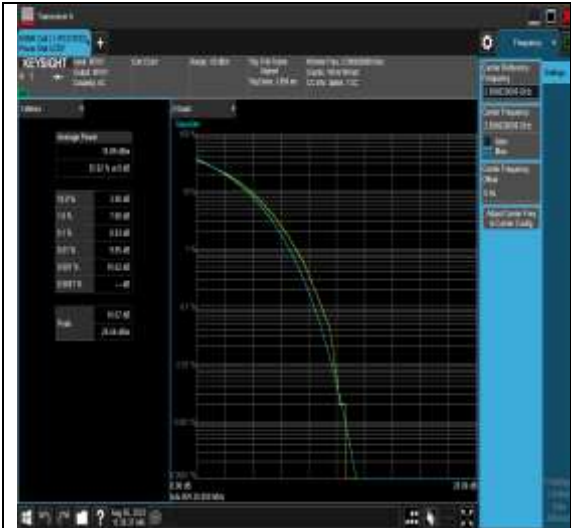


1-DC\_66A\_n41A-PC3-30-5+20-M+L-7-N/A-  
N/A-N/A-CP-16QAM-Outer\_Full-51@0-8.27-  
1%-20.00--11.73-PASS-≤13

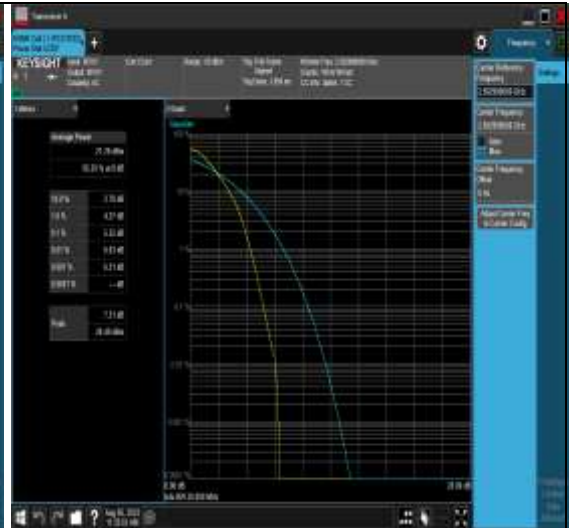


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N/A-N/A-CP-64QAM-Outer\_Full-51@0-9.03-  
1%-20.00--10.97-PASS-≤13

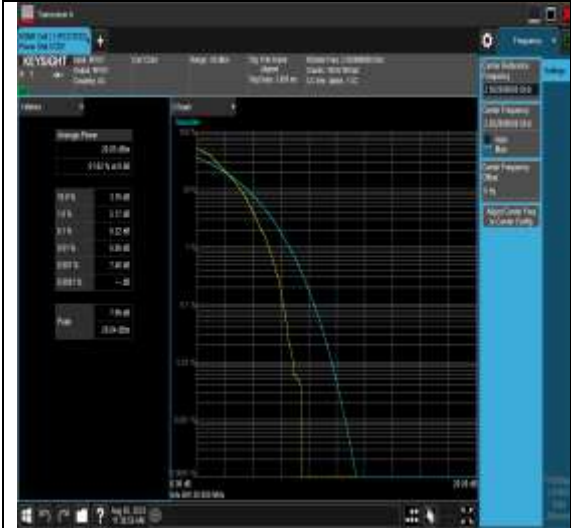




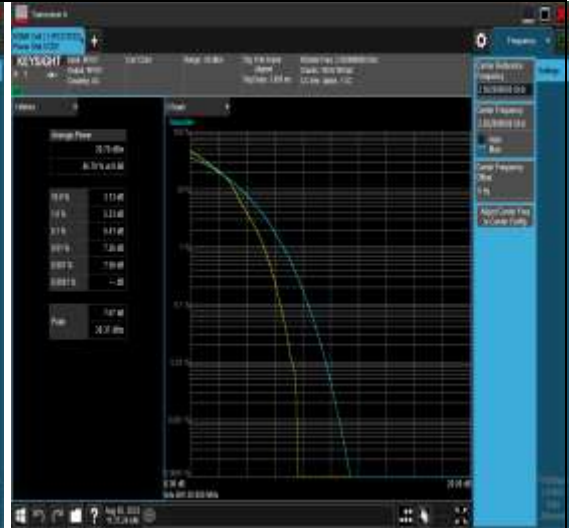
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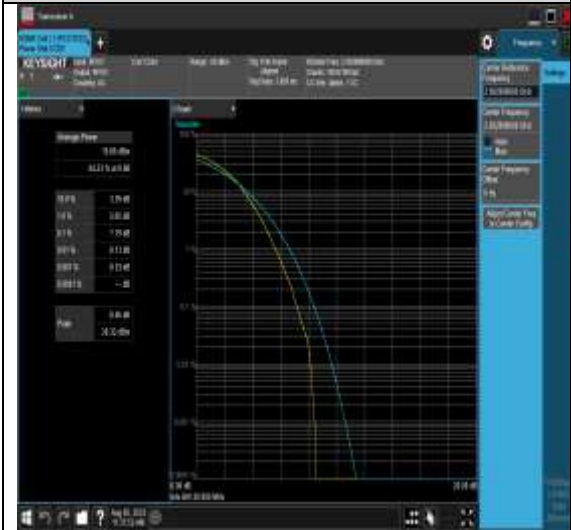
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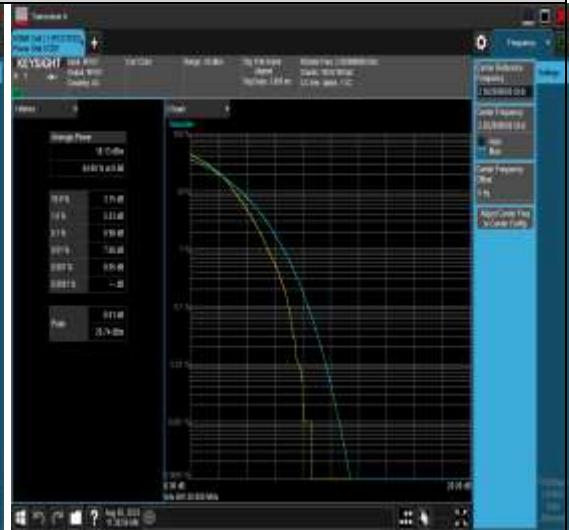
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1-DC\_66A\_n41A-PC3-30-5+20-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-6.41-1%-20.00--13.59-PASS-≤13

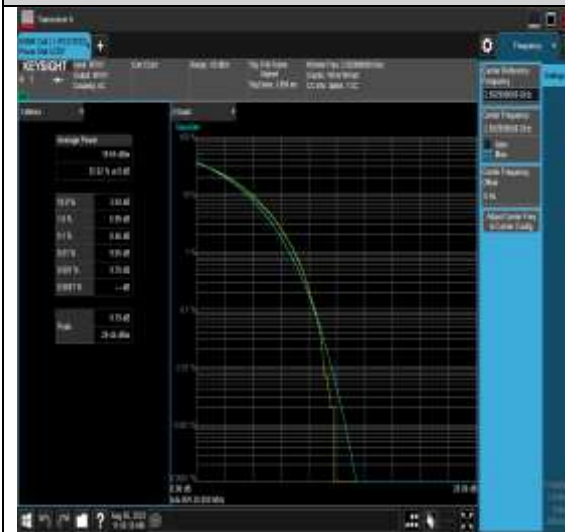


1-DC\_66A\_n41A-PC3-30-5+20-M+M-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-50@0-8.93-1%-20.00--11.07-PASS-≤13



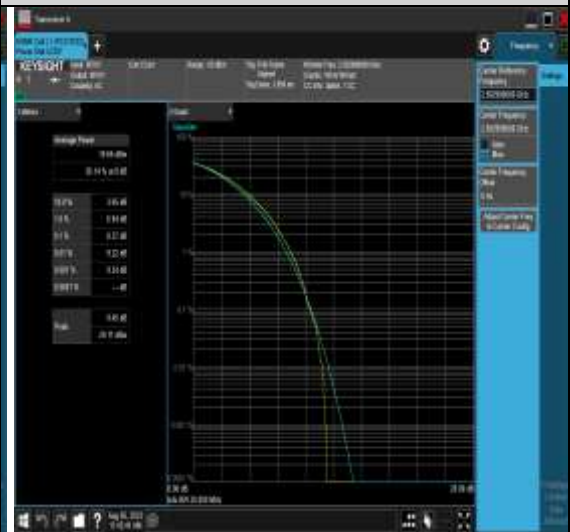
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7.19-1%-20.00--12.81-PASS-≤13

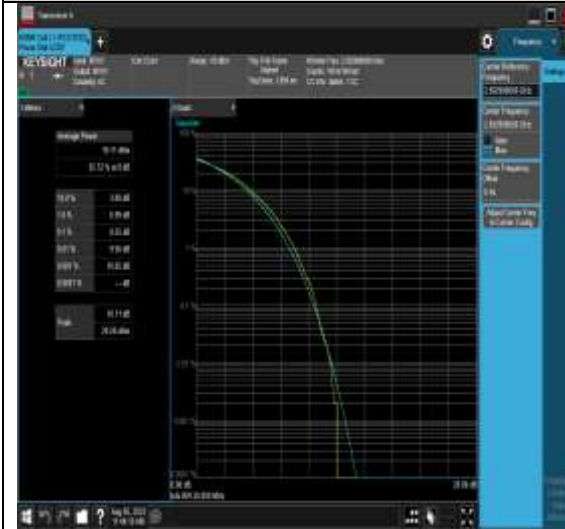


1-DC\_66A\_n41A-PC3-30-5+20-M+M-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-51@0-8.46-1%-20.00--11.54-PASS-≤13

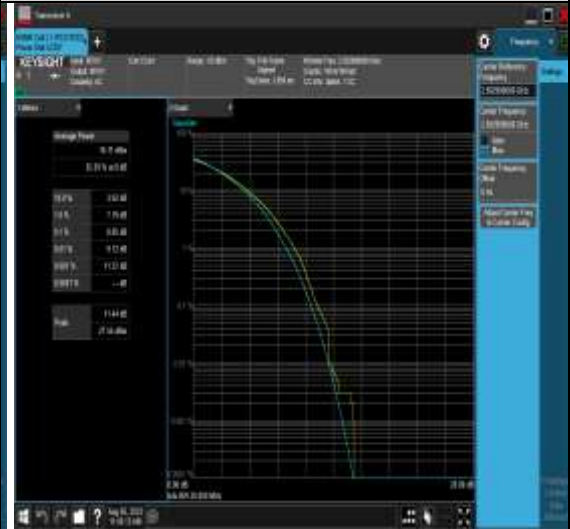
6.98-1%-20.00--13.02-PASS-≤13



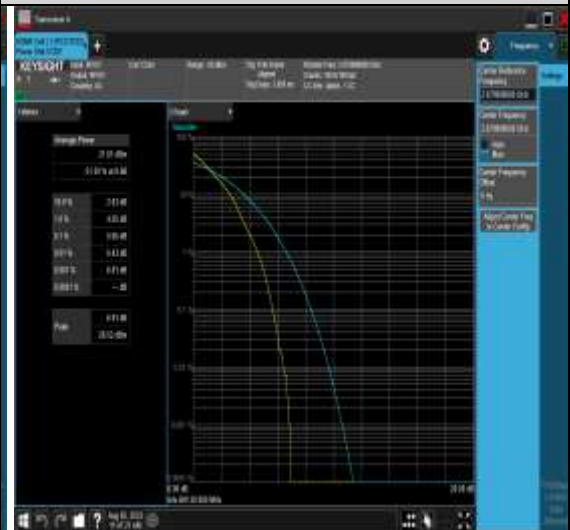
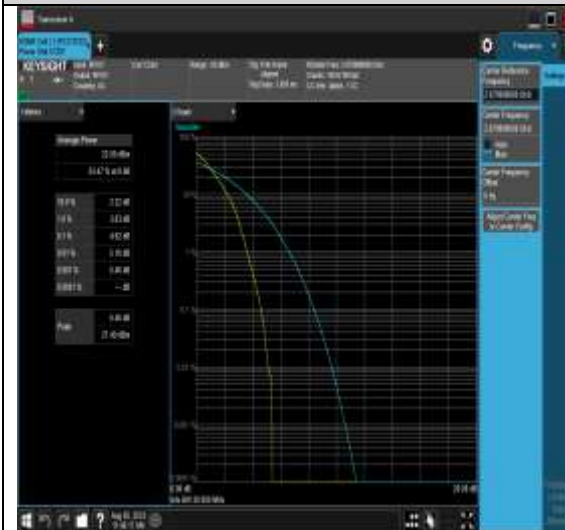
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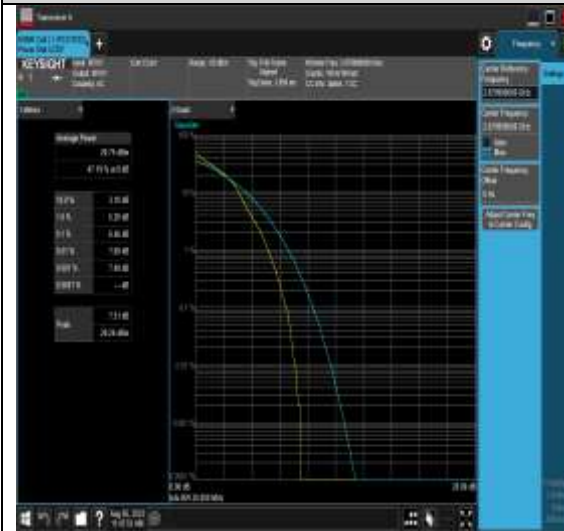
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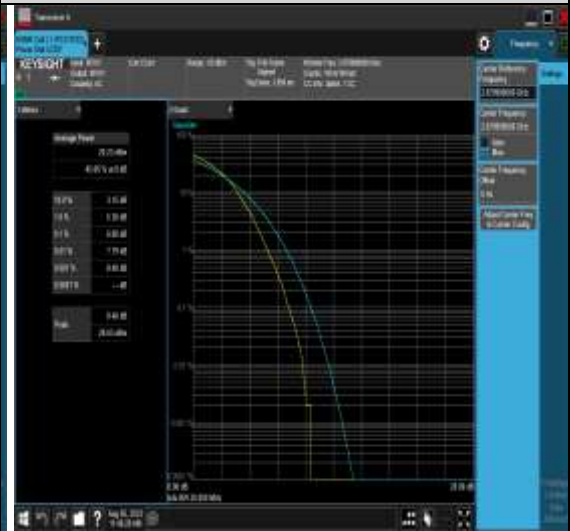
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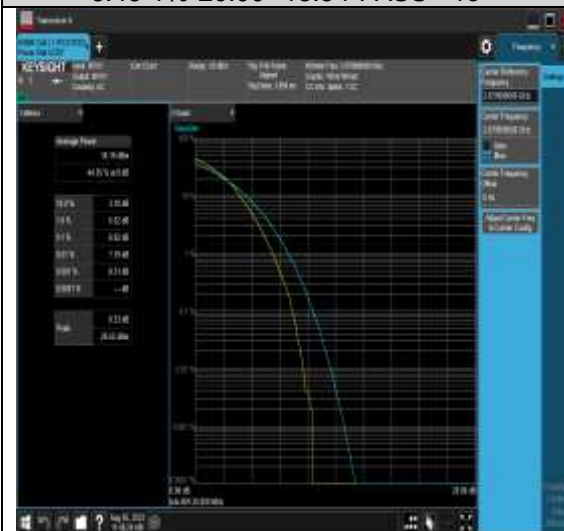
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4.62-1%-20.00--15.38-PASS-≤13



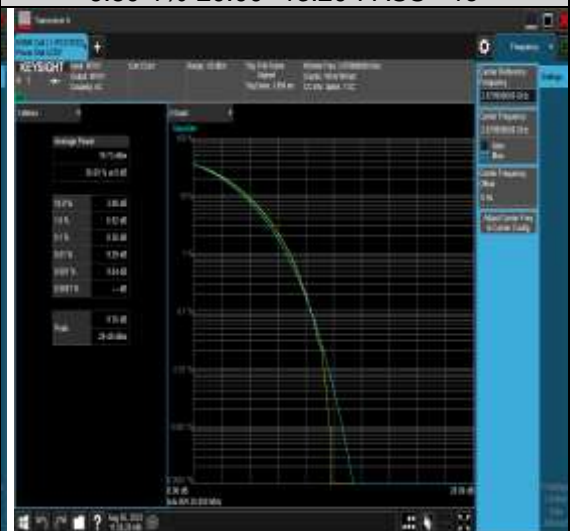
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1%-20.00--14.34-PASS-≤13



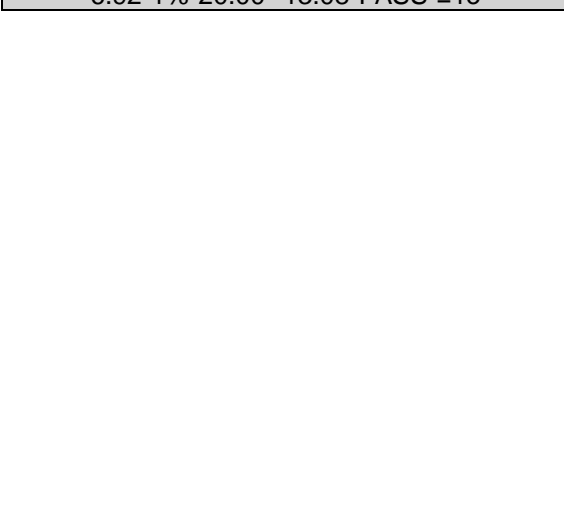
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6.46-1%-20.00--13.54-PASS-≤13



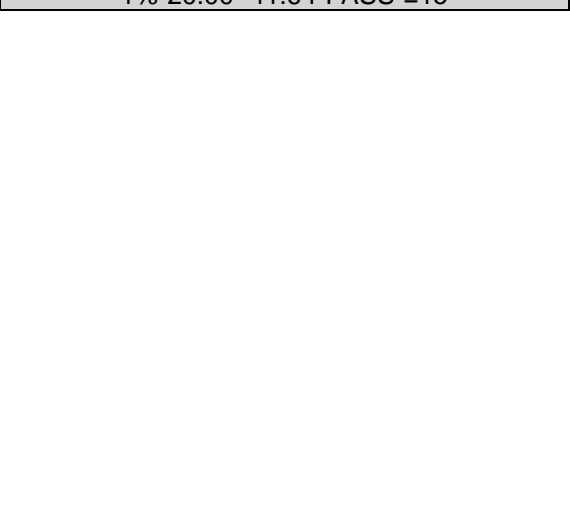
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6.80-1%-20.00--13.20-PASS-≤13

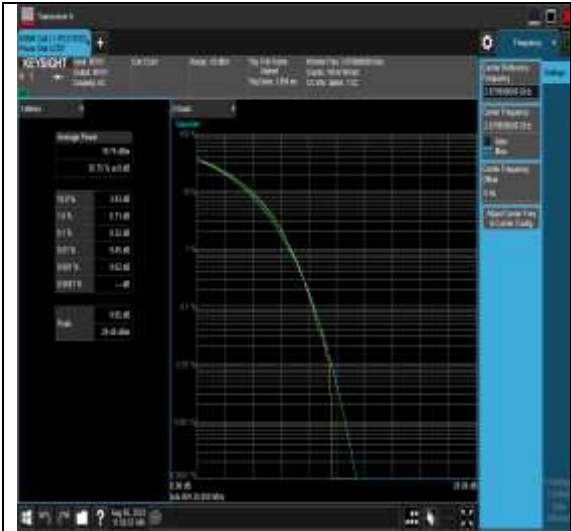


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6.92-1%-20.00--13.08-PASS-≤13

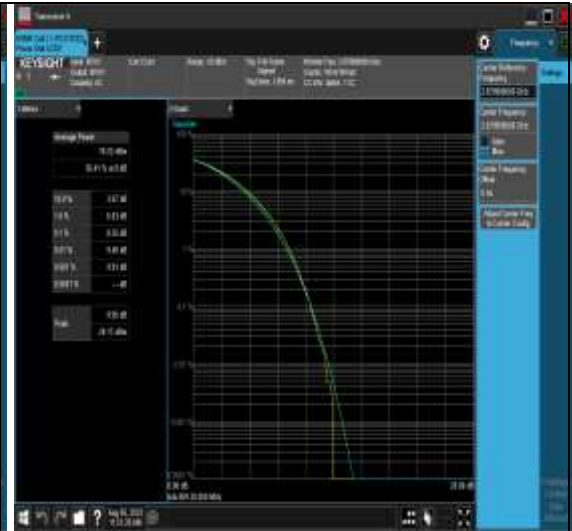


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1%-20.00--11.64-PASS-≤13

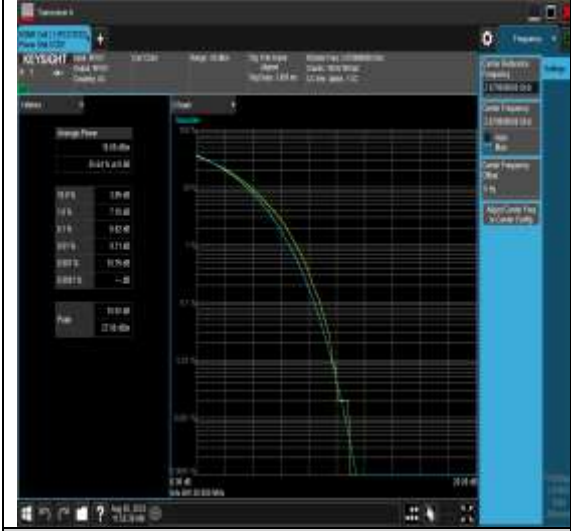




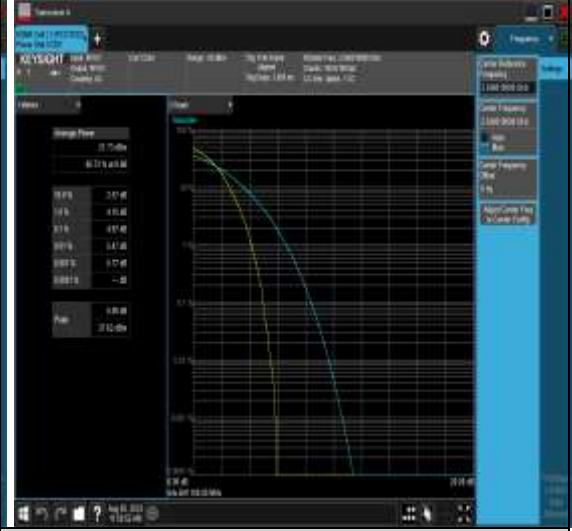
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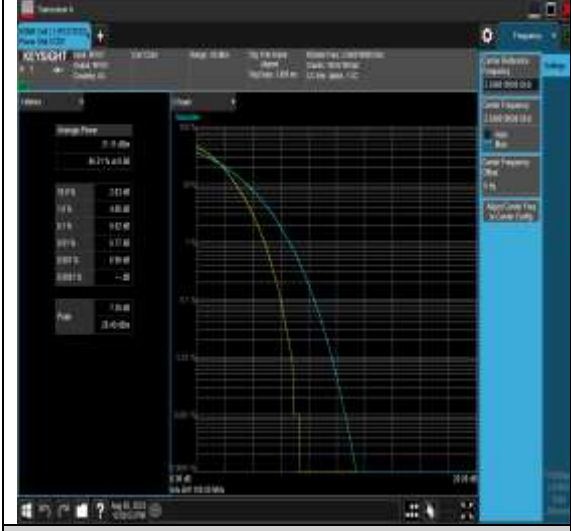
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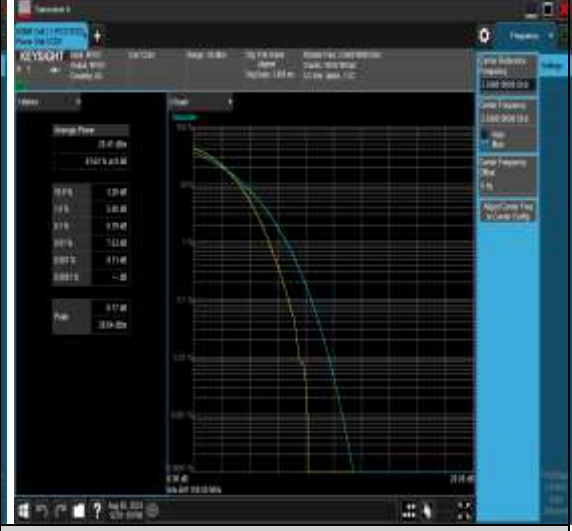
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-4.97-1%-20.00--15.03-PASS-≤13



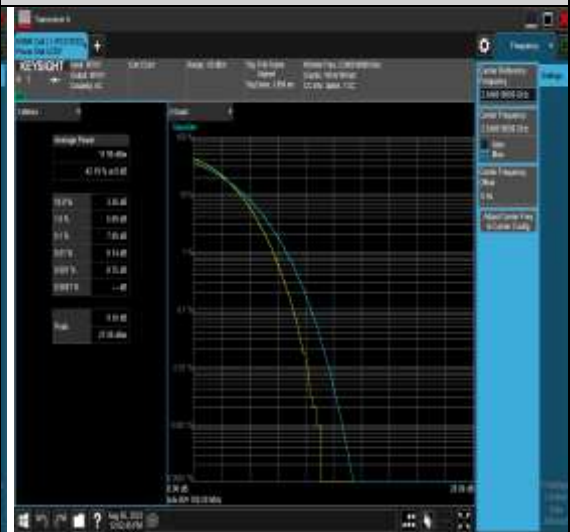
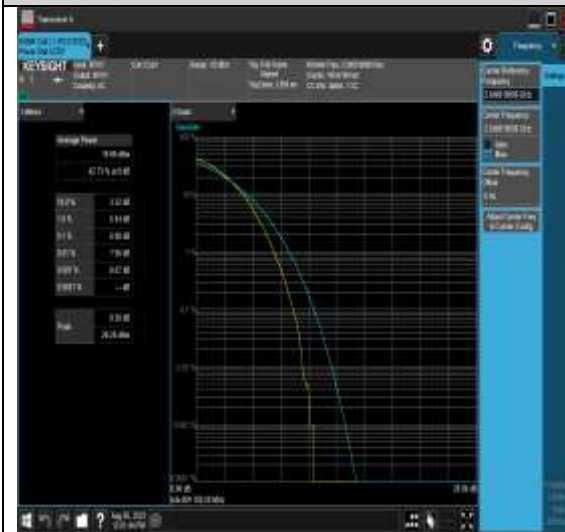
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-

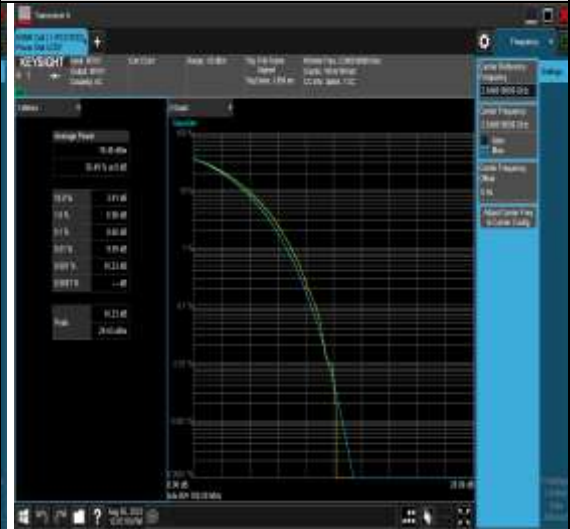
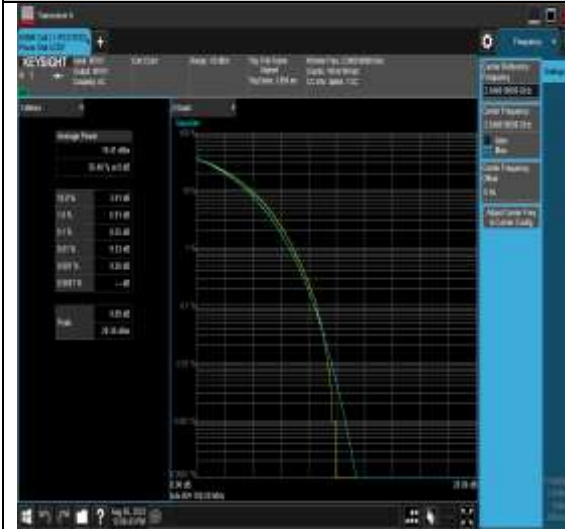
1%-20.00--13.98-PASS-≤13

6.79-1%-20.00--13.21-PASS-≤13



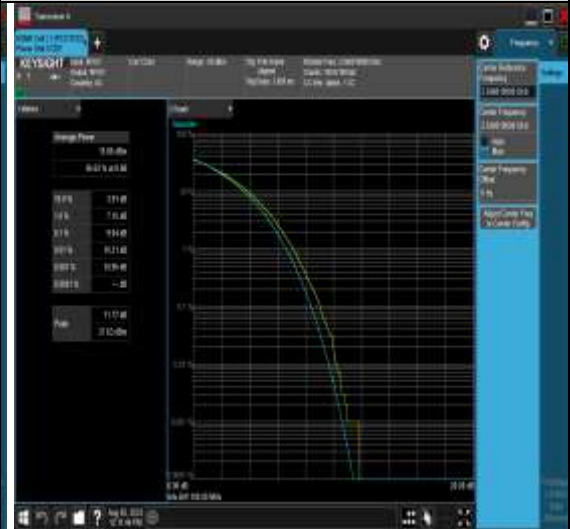
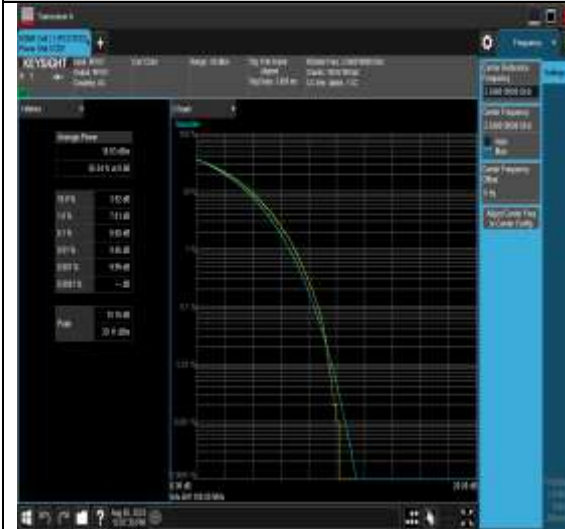
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-270@0-7.09-1%-20.00--12.91-PASS-≤13



1-DC\_66A\_n41A-PC3-30-5+100-M+L-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-273@0-8.55-1%-20.00--11.45-PASS-≤13

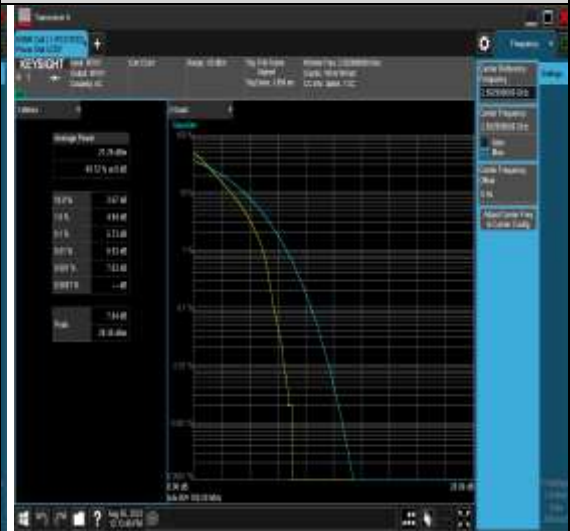
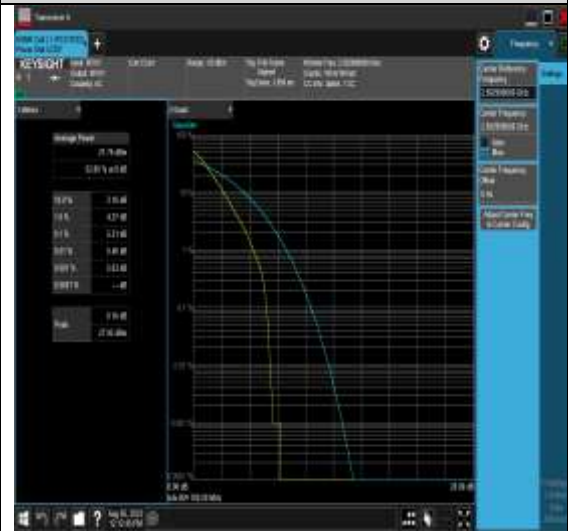
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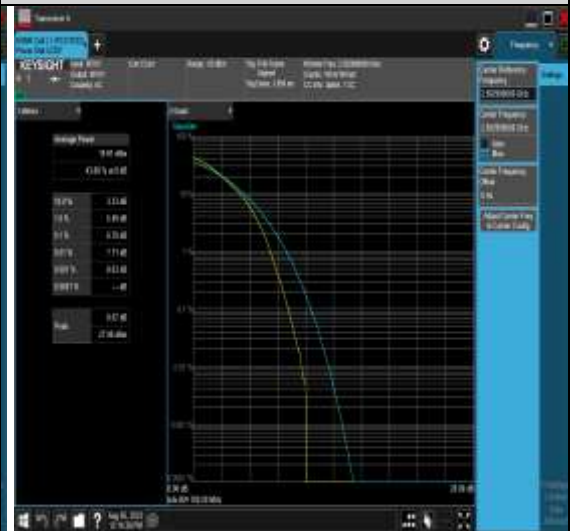
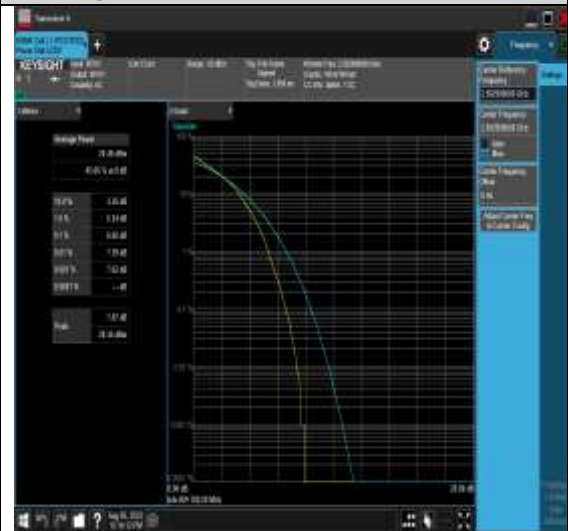
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-273@0-9.04-1%-20.00--10.96-PASS-≤13



1-DC\_66A\_n41A-PC3-30-5+100-M+M-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-5.21-1%-20.00--14.79-PASS-≤13

1-DC\_66A\_n41A-PC3-30-5+100-M+M-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-5.73-1%-20.00--14.27-PASS-≤13



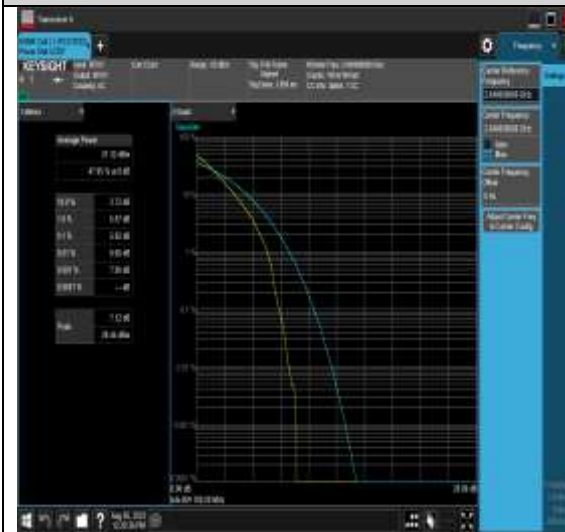
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1-DC\_66A\_n41A-PC3-30-5+100-M+M-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-270@0-6.79-1%-20.00--13.21-PASS-≤13

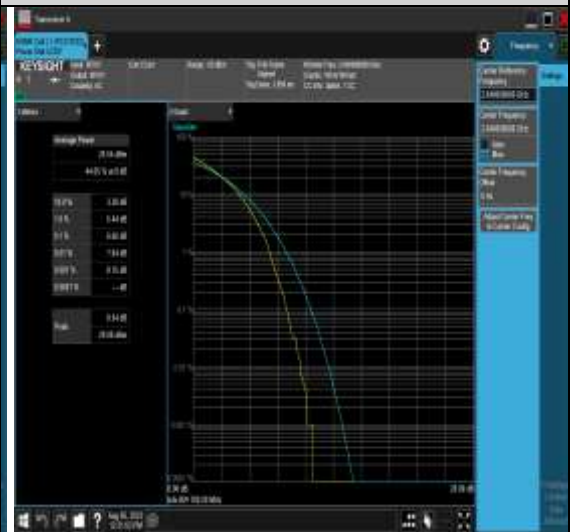




273@0-9.05-1%-20.00--10.95-PASS-≤13

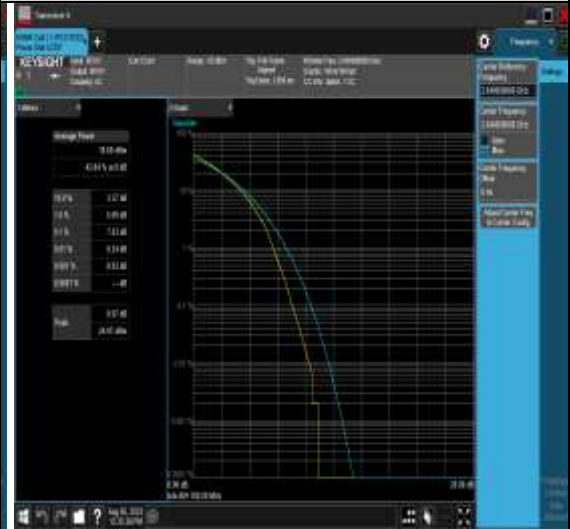
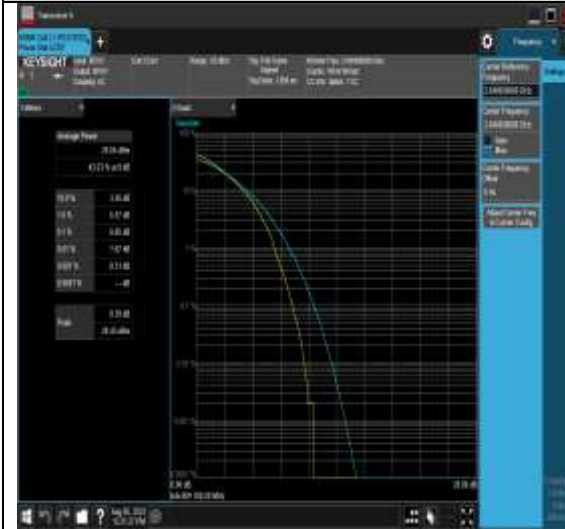


5.43-1%-20.00--14.57-PASS-≤13



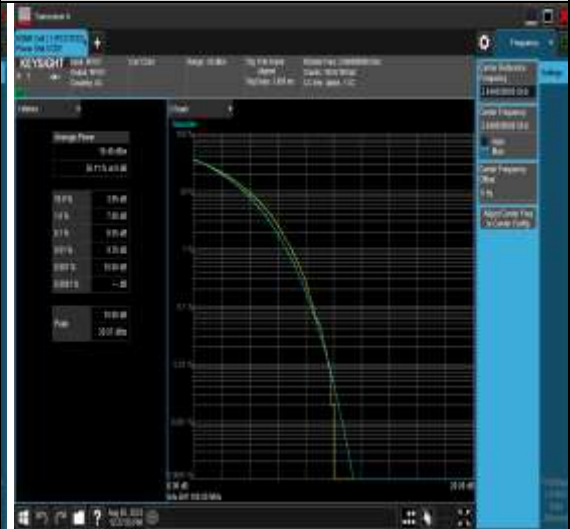
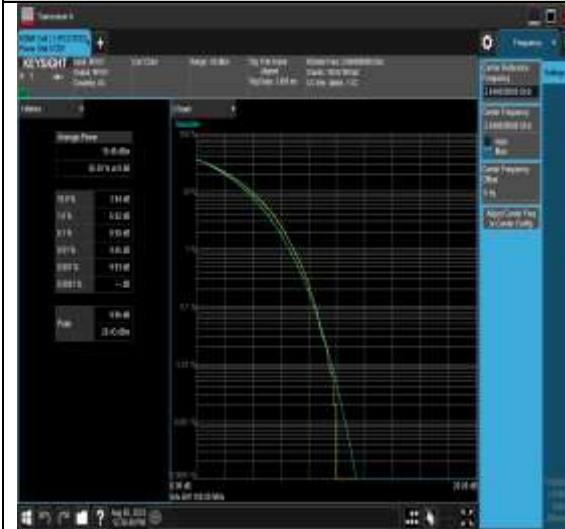
1-DC\_66A\_n41A-PC3-30-5+100-M+H-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-5.92-1%-20.00--14.08-PASS-≤13

1-DC\_66A\_n41A-PC3-30-5+100-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-6.66-1%-20.00--13.34-PASS-≤13

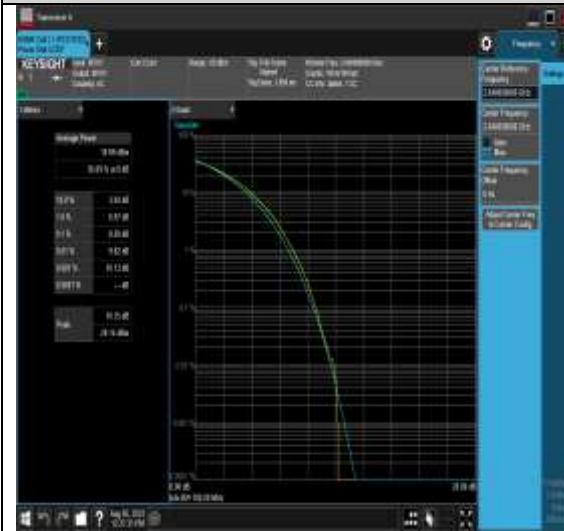


1-DC\_66A\_n41A-PC3-30-5+100-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-270@0-6.85-1%-20.00--13.15-PASS-≤13

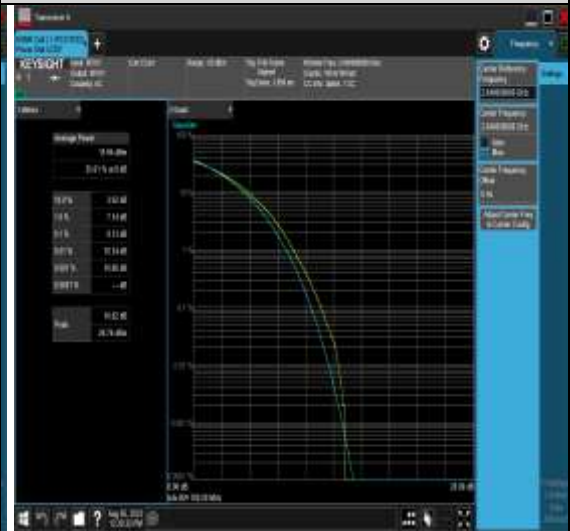
1-DC\_66A\_n41A-PC3-30-5+100-M+H-5-N/A-N/A-N/A-DFT-256QAM-Outer\_Full-270@0-7.03-1%-20.00--12.97-PASS-≤13



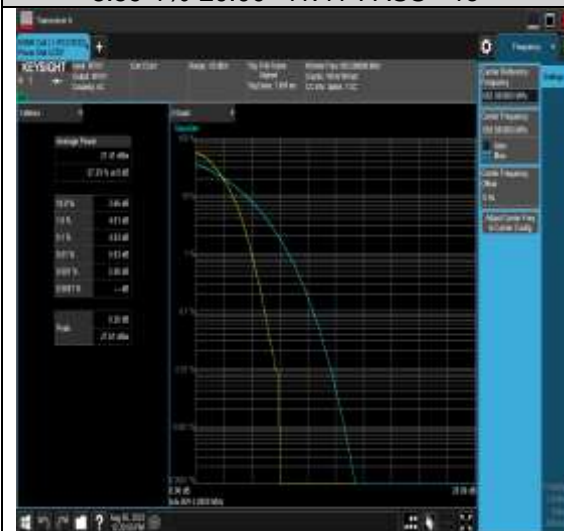
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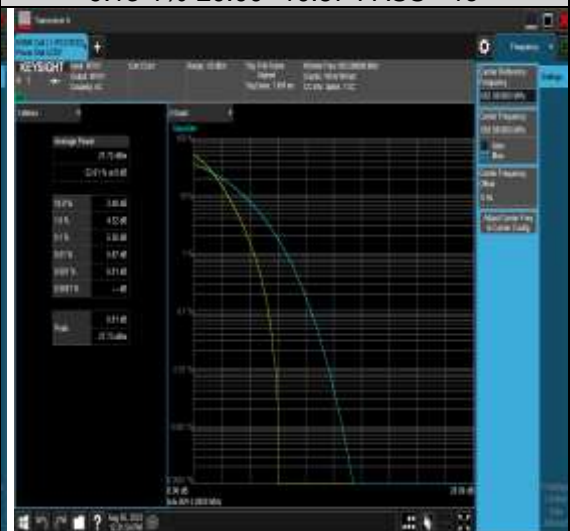
1-DC\_66A\_n41A-PC3-30-5+100-M+H-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-273@0-8.55-1%-20.00--11.45-PASS-≤13



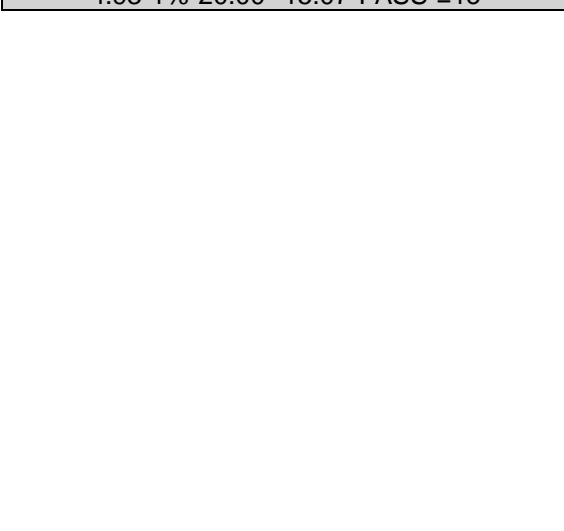
1-DC\_66A\_n41A-PC3-30-5+100-M+H-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-273@0-8.59-1%-20.00--11.41-PASS-≤13



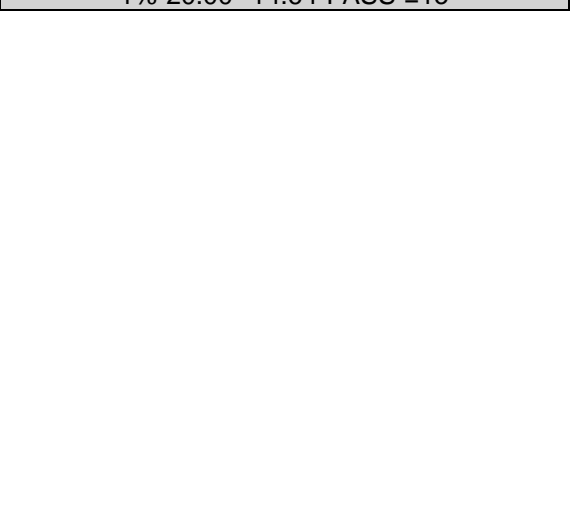
1-DC\_66A\_n41A-PC3-30-5+100-M+H-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-273@0-9.13-1%-20.00--10.87-PASS-≤13

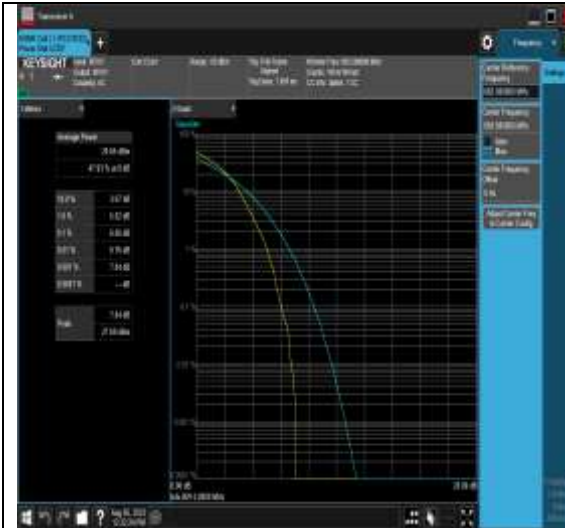


1-DC\_66A\_n71A-PC3-15-5+5-M+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-4.93-1%-20.00--15.07-PASS-≤13

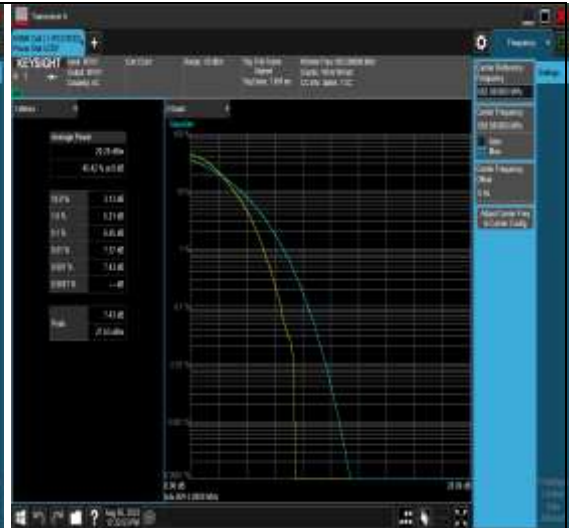


1-DC\_66A\_n71A-PC3-15-5+5-M+L-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-25@0-5.36-1%-20.00--14.64-PASS-≤13

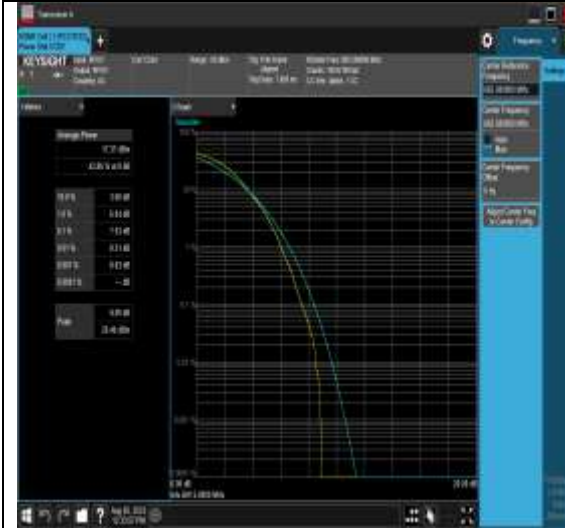




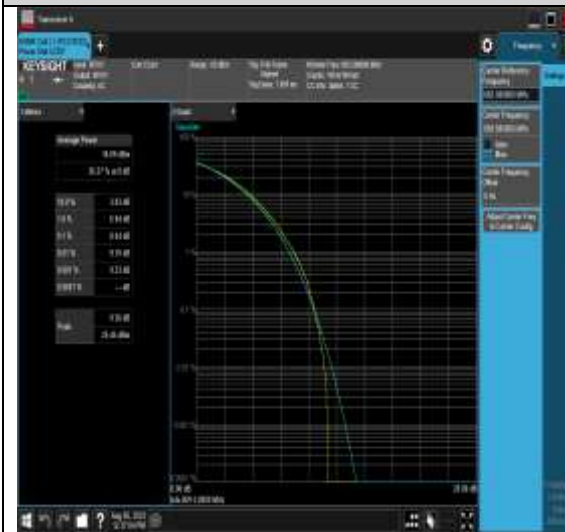
1-DC\_66A\_n71A-PC3-15-5+5-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-6.06-1%-20.00--13.94-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+5-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-25@0-6.45-1%-20.00--13.55-PASS-≤13

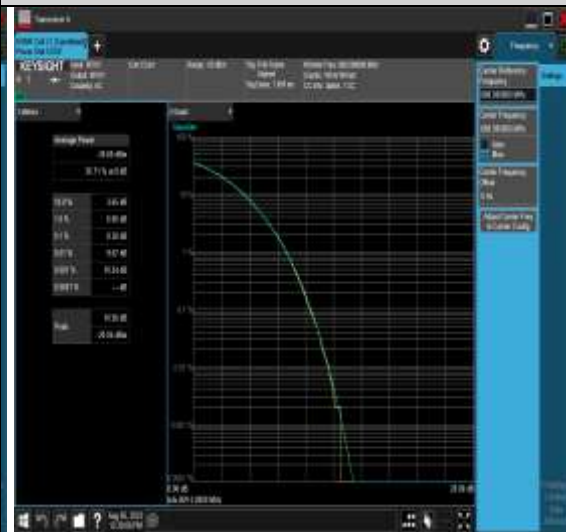


1%-20.00--11.86-PASS-≤13

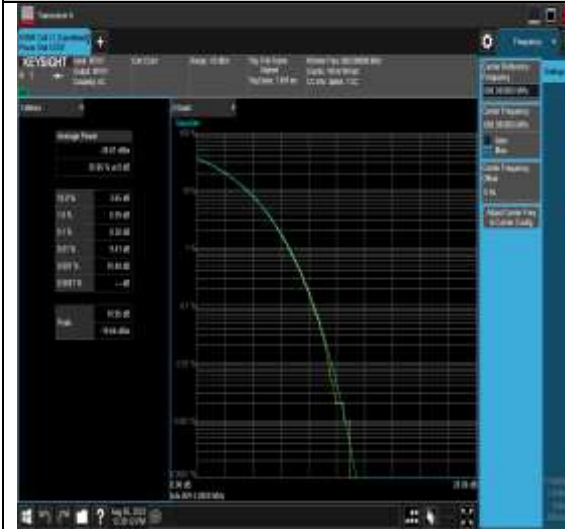


1-DC\_66A\_n71A-PC3-15-5+5-M+L-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-25@0-8.44-1%-20.00--11.56-PASS-≤13

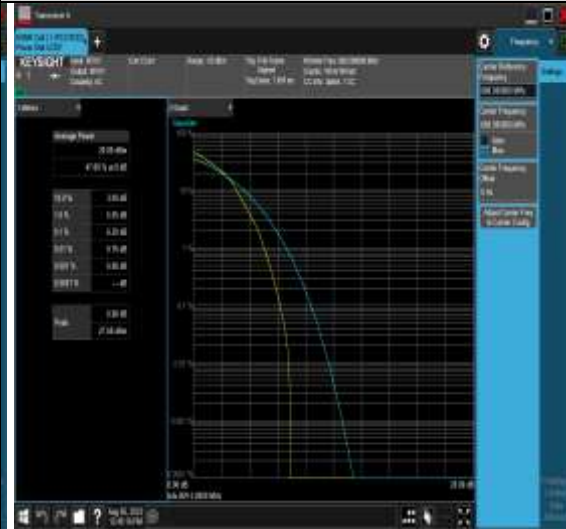
1%-20.00--11.97-PASS-≤13



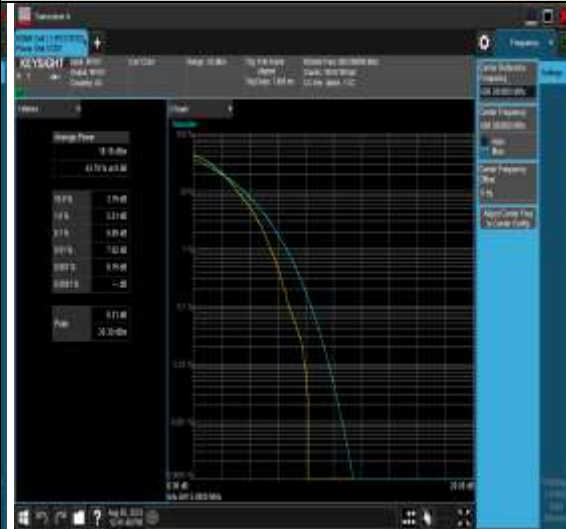
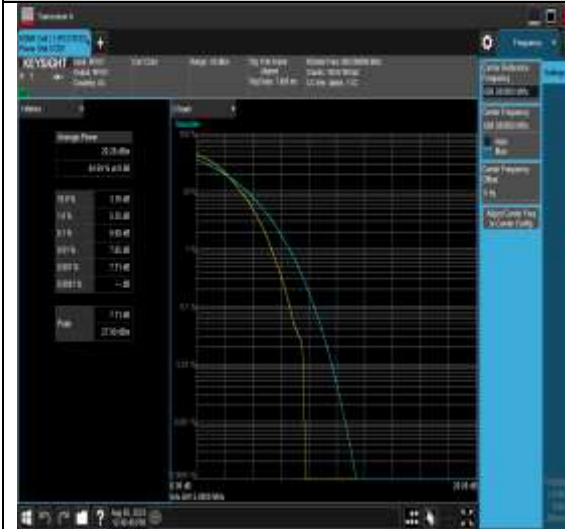
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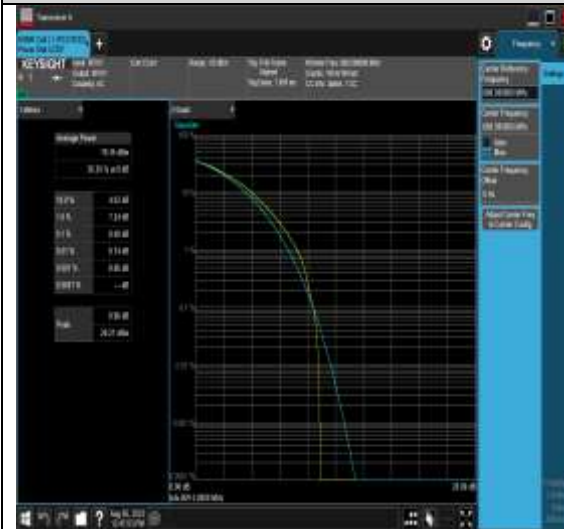
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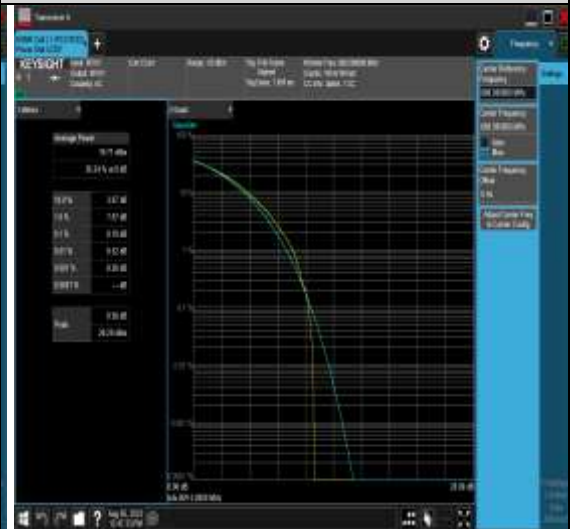
1-DC\_66A\_n71A-PC3-15-5+5-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-6.20-1%-20.00--13.80-PASS-≤13



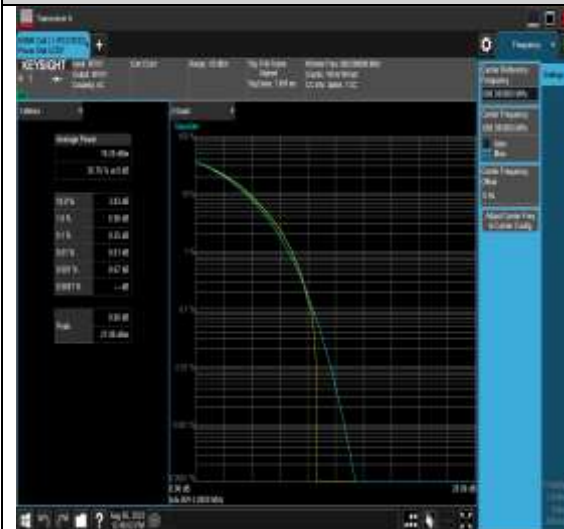
1-DC\_66A\_n71A-PC3-15-5+5-M+M-4-N/A-  
N/A-N/A-DFT-64QAM-Outer\_Full-25@0-  
6.68-1%-20.00--13.32-PASS-≤13



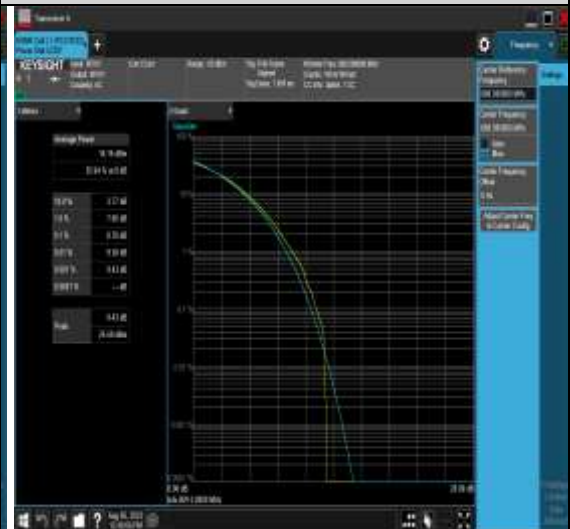
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N/A-N/A-DFT-256QAM-Outer\_Full-25@0-  
6.80-1%-20.00--13.20-PASS-≤13



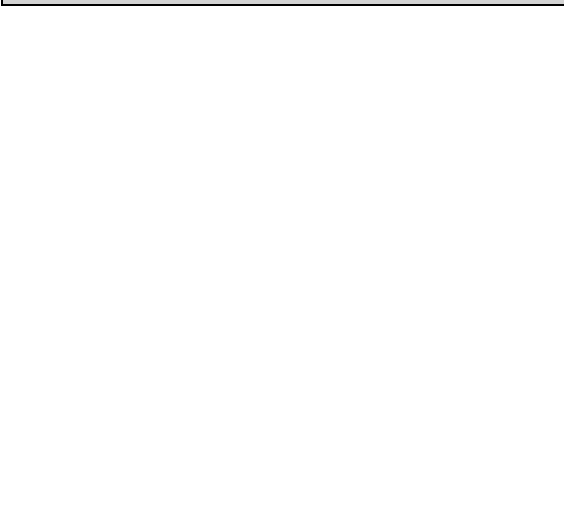
1-DC\_66A\_n71A-PC3-15-5+5-M+M-6-N/A-  
N/A-N/A-CP-QPSK-Outer\_Full-25@0-8.40-  
1%-20.00--11.60-PASS-≤13



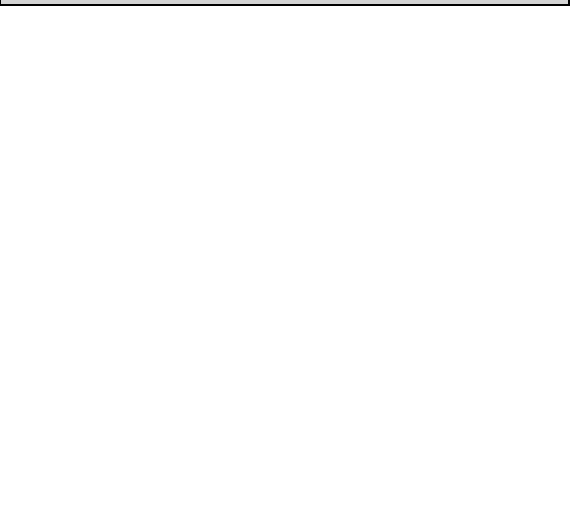
1-DC\_66A\_n71A-PC3-15-5+5-M+M-7-N/A-  
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1%-20.00--11.81-PASS-≤13

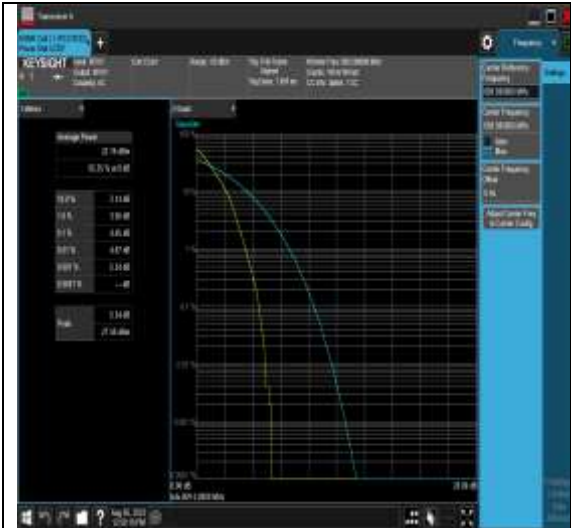


1-DC\_66A\_n71A-PC3-15-5+5-M+M-8-N/A-  
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1%-20.00--11.75-PASS-≤13

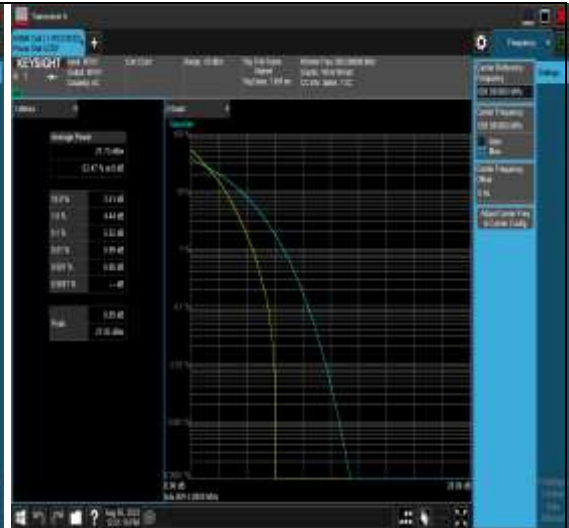


1-DC\_66A\_n71A-PC3-15-5+5-M+M-9-N/A-  
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8.78-1%-20.00--11.22-PASS-≤13

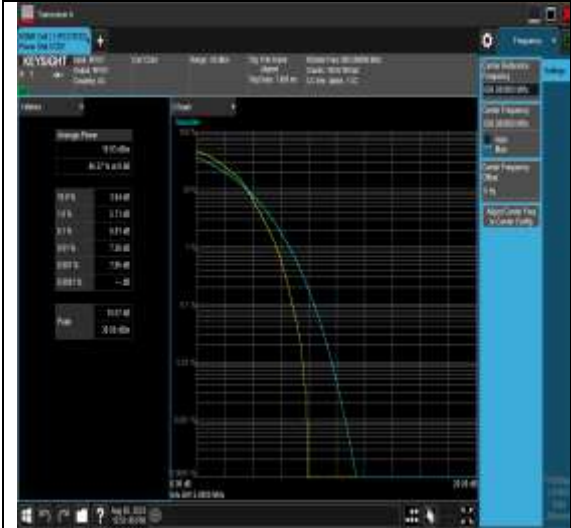




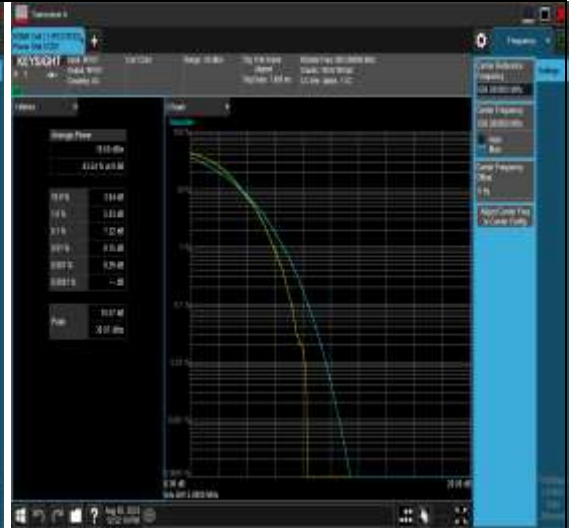
1-DC\_66A\_n71A-PC3-15-5+5-M+H-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-4.45-1%-20.00--15.55-PASS-≤13



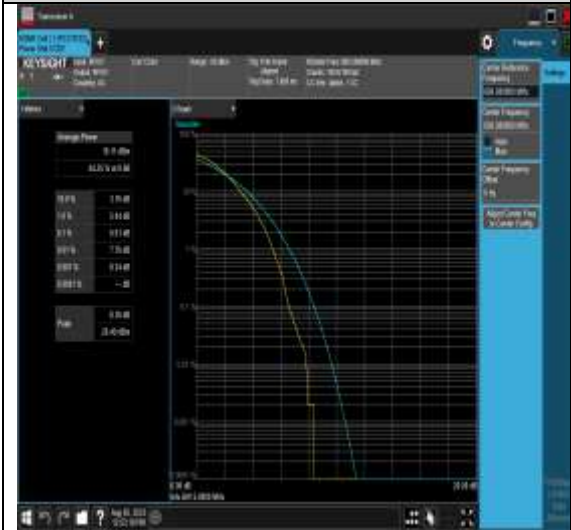
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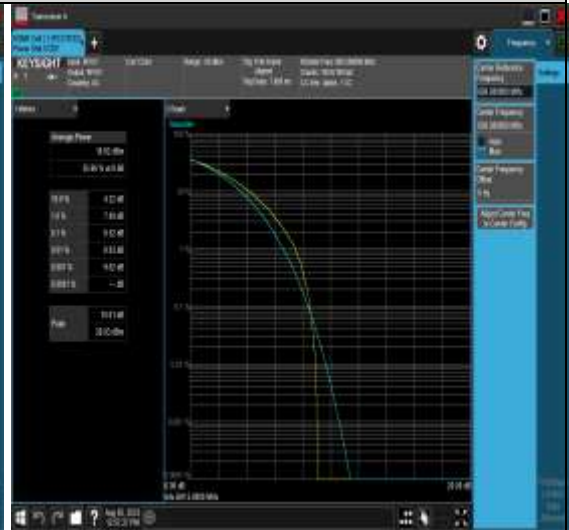
1-DC\_66A\_n71A-PC3-15-5+5-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-6.81-1%-20.00--13.19-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+5-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-25@0-7.22-1%-20.00--12.78-PASS-≤13



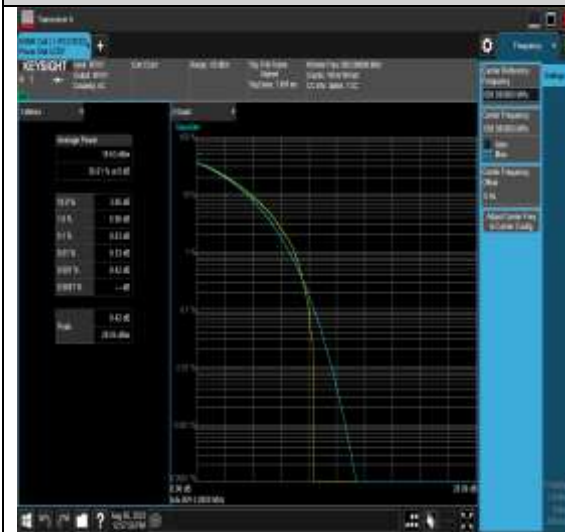
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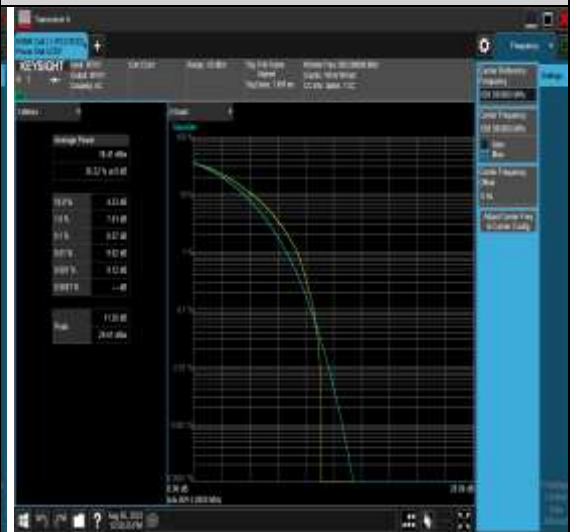
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6.61-1%-20.00--13.39-PASS-≤13

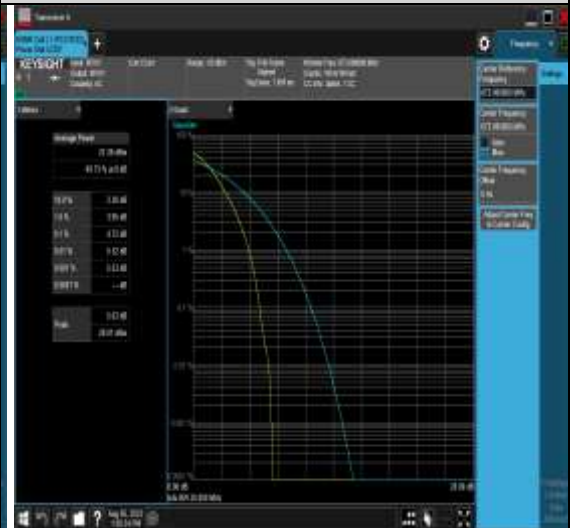
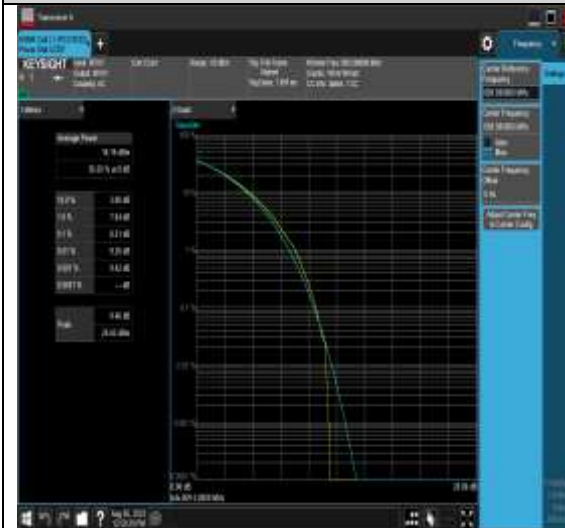


1%-20.00--11.48-PASS-≤13



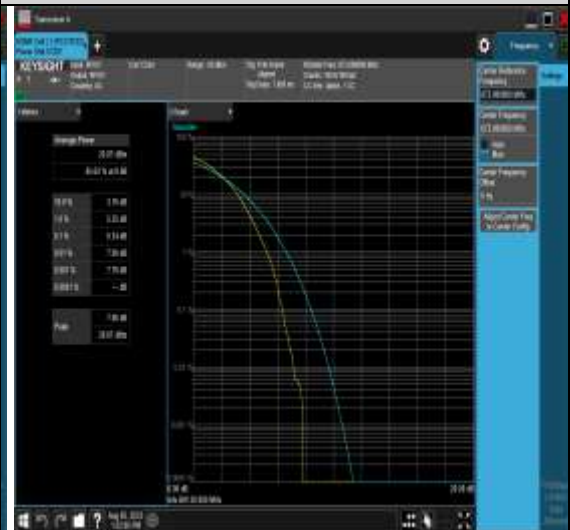
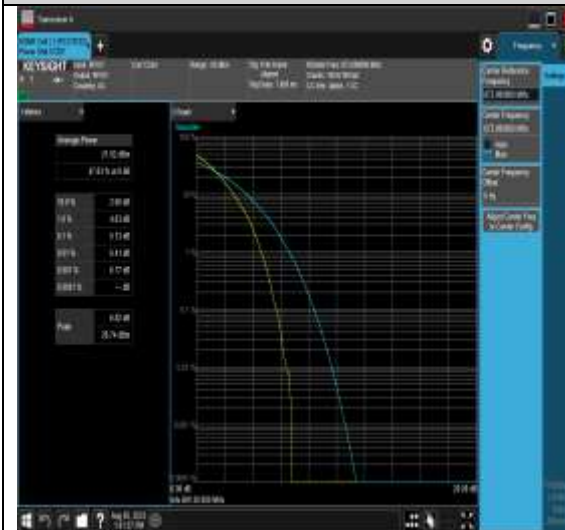
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1-DC\_66A\_n71A-PC3-15-5+5-M+H-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-25@0-8.57-1%-20.00--11.43-PASS-≤13

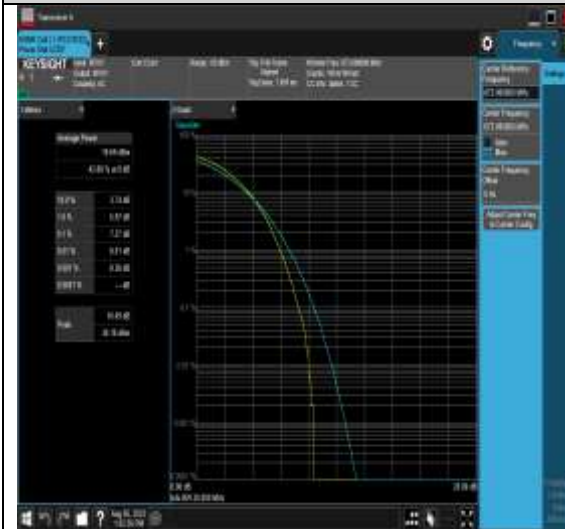


1-DC\_66A\_n71A-PC3-15-5+5-M+H-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-25@0-8.51-1%-20.00--11.49-PASS-≤13

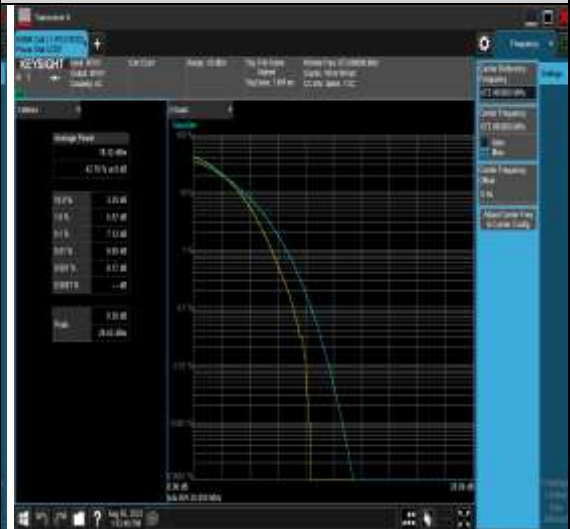
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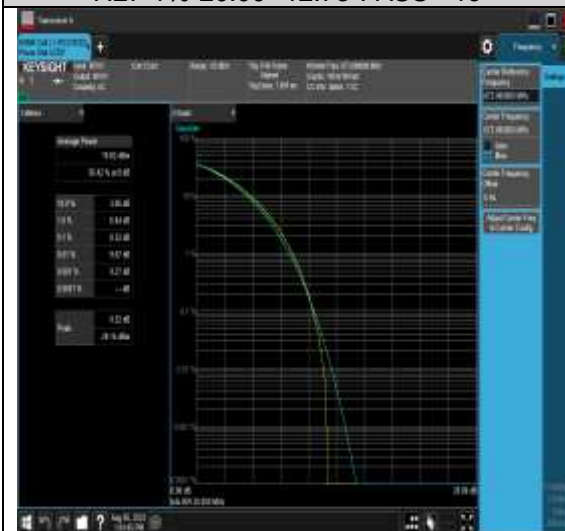
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N/A-N/A-DFT-QPSK-Outer\_Full-100@0-5.73-  
1%-20.00--14.27-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+20-M+L-3-N/A-  
N/A-N/A-DFT-16QAM-Outer\_Full-100@0-  
6.34-1%-20.00--13.66-PASS-≤13



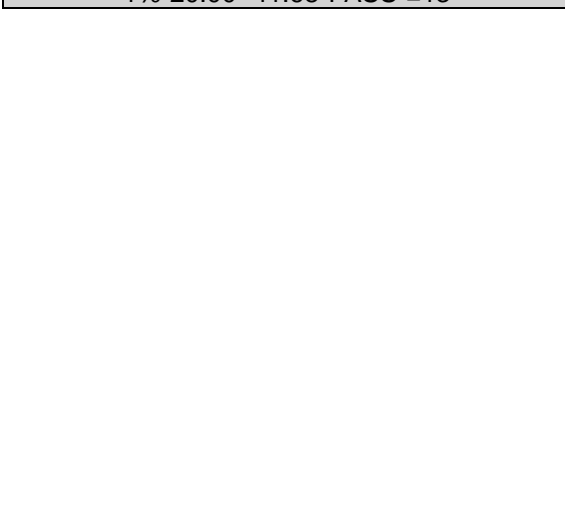
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7.27-1%-20.00--12.73-PASS-≤13



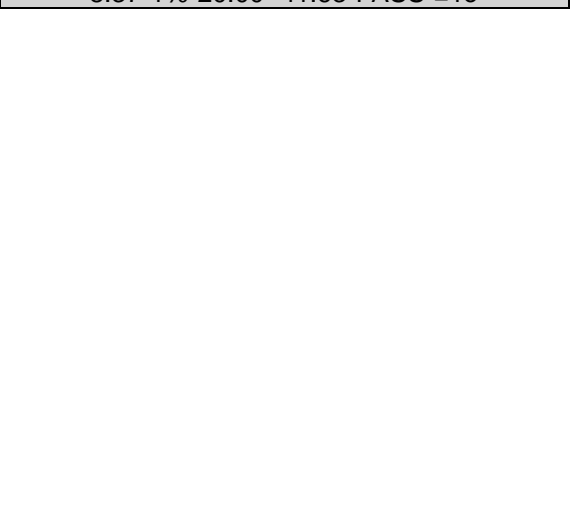
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7.12-1%-20.00--12.88-PASS-≤13

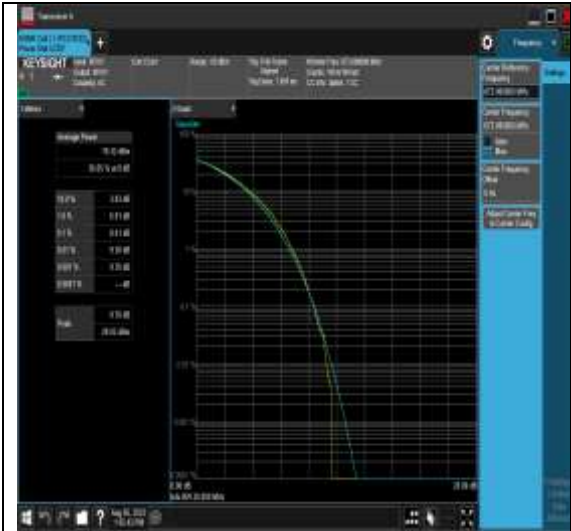


1-DC\_66A\_n71A-PC3-15-5+20-M+L-6-N/A-  
N/A-N/A-CP-QPSK-Outer\_Full-106@0-8.32-  
1%-20.00--11.68-PASS-≤13

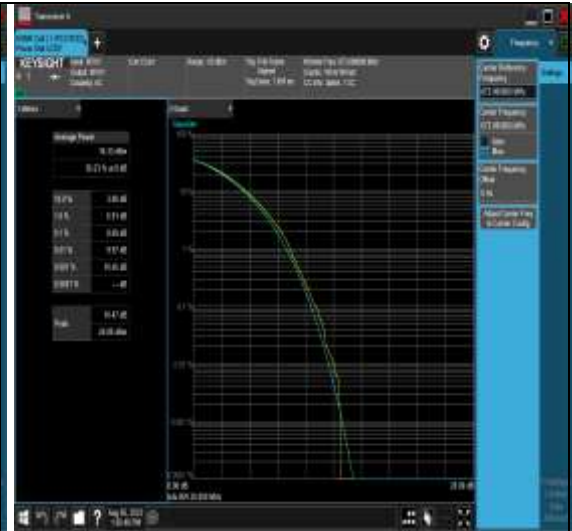


1-DC\_66A\_n71A-PC3-15-5+20-M+L-7-N/A-  
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8.37-1%-20.00--11.63-PASS-≤13

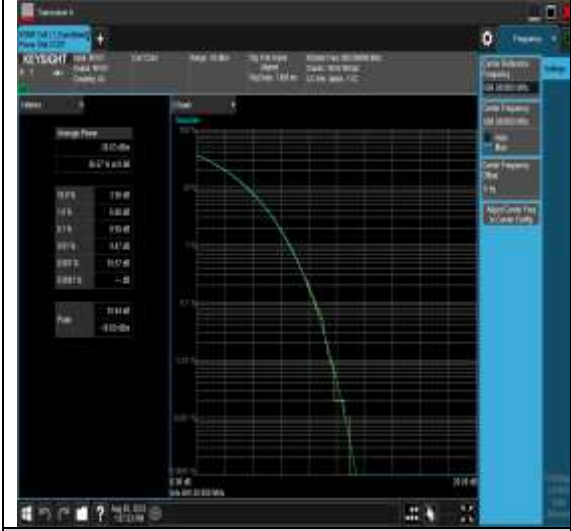




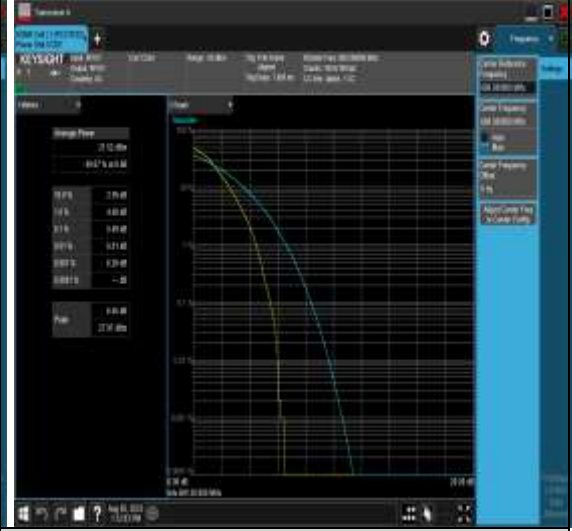
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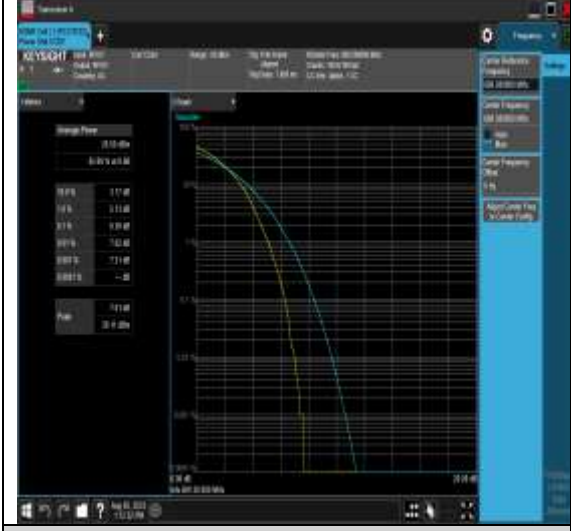
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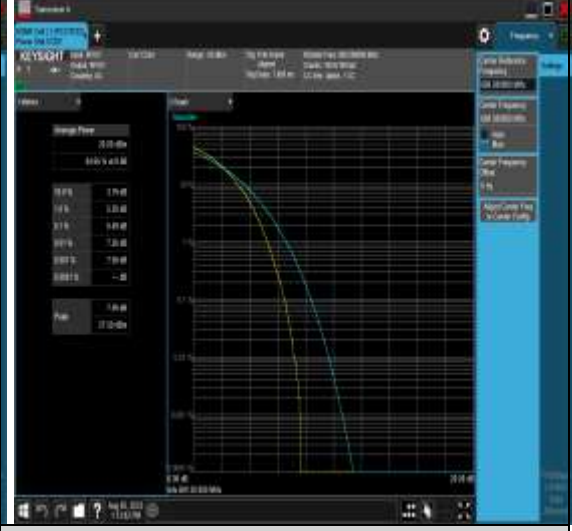
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1-DC\_66A\_n71A-PC3-15-5+20-M+M-2-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-100@0-5.49-1%-20.00--14.51-PASS-≤13

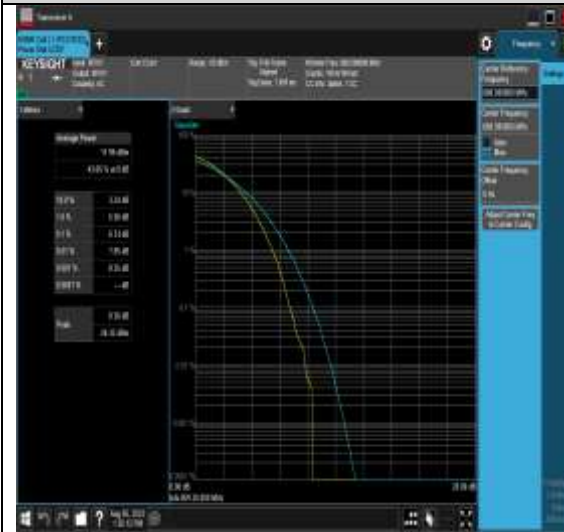


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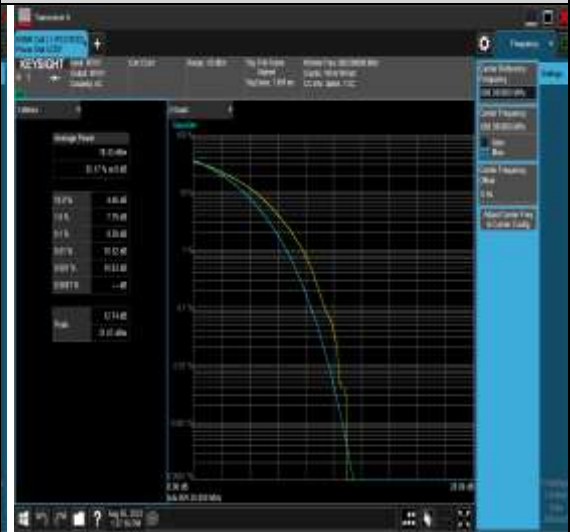
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6.30-1%-20.00--13.70-PASS-≤13



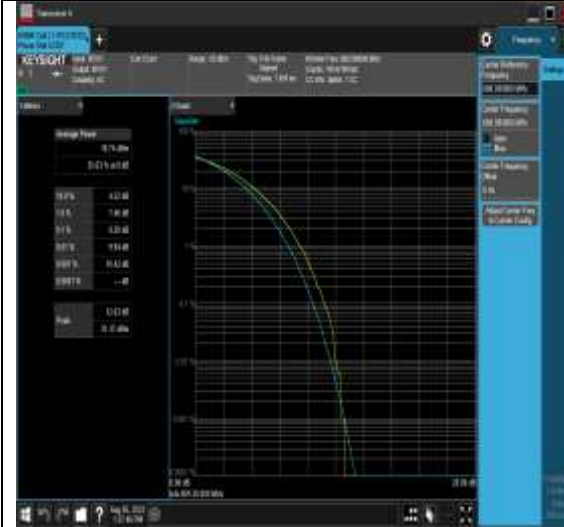
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6.49-1%-20.00--13.51-PASS-≤13



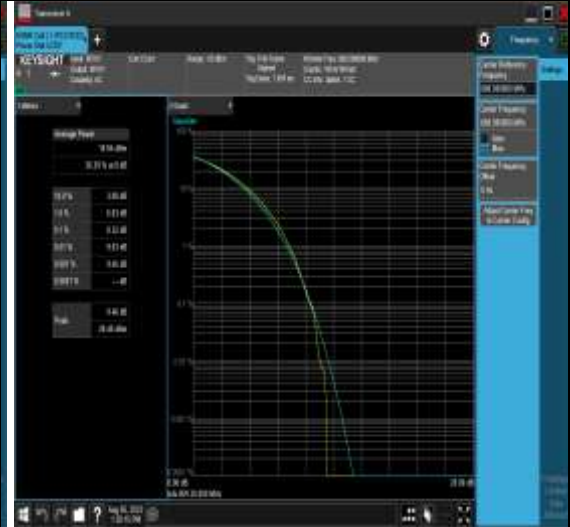
1-DC\_66A\_n71A-PC3-15-5+20-M+M-6-N/A-N/A-N/A-CP-QPSK-Outer\_Full-106@0-9.39-1%-20.00--10.61-PASS-≤13

1-DC\_66A\_n71A-PC3-15-5+20-M+M-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-106@0-9.20-1%-20.00--10.80-PASS-≤13



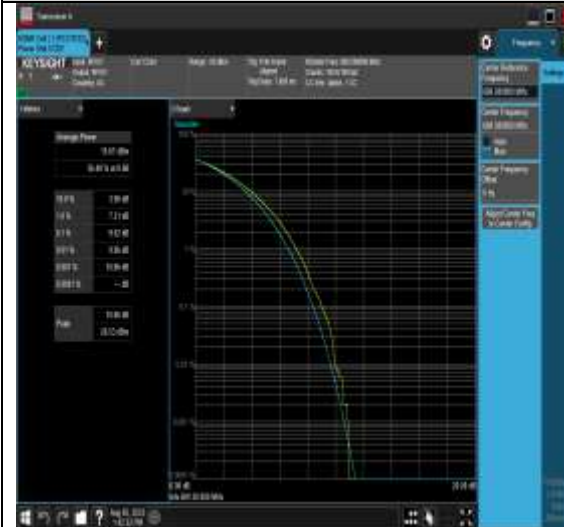
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1-DC\_66A\_n71A-PC3-15-5+20-M+M-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.32-1%-20.00--11.68-PASS-≤13

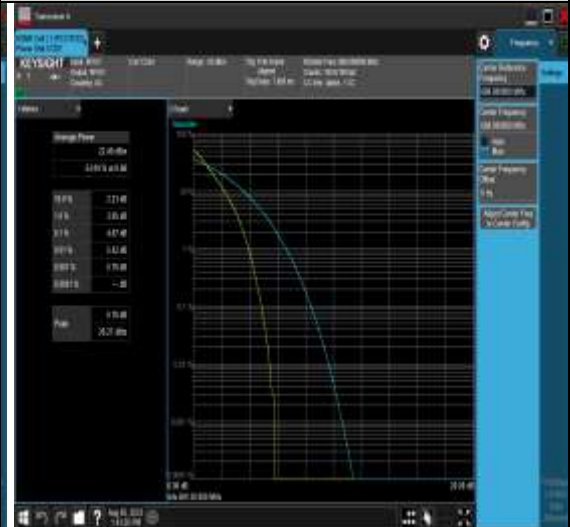


1-DC\_66A\_n71A-PC3-15-5+20-M+M-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.32-1%-20.00--11.68-PASS-≤13

1-DC\_66A\_n71A-PC3-15-5+20-M+M-9-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.32-1%-20.00--11.68-PASS-≤13



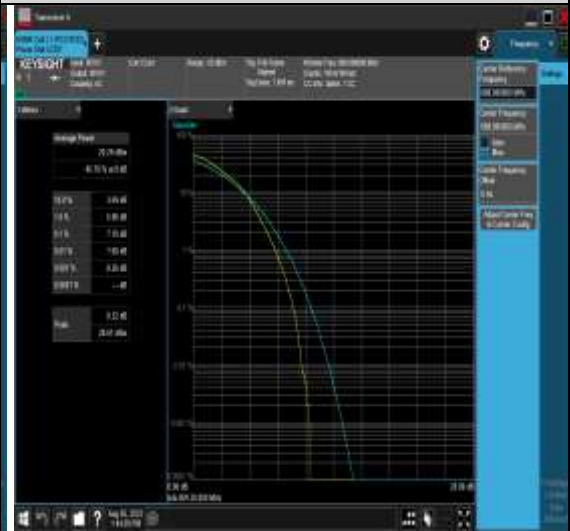
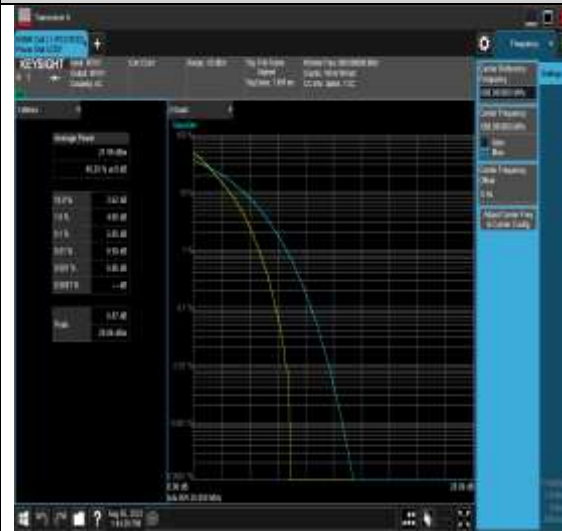
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1-DC\_66A\_n71A-PC3-15-5+20-M+M-9-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.32-1%-20.00--11.68-PASS-≤13

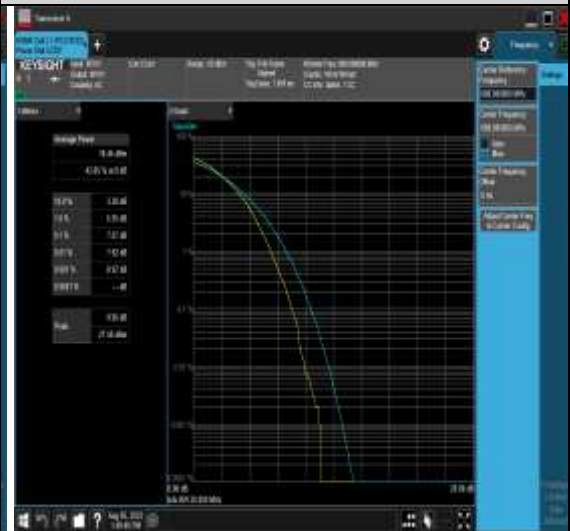
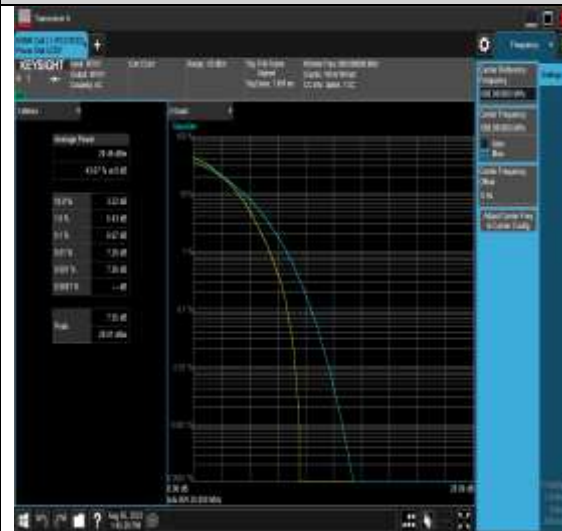
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9.02-1%-20.00--10.98-PASS-≤13

1-DC\_66A\_n71A-PC3-15-5+20-M+H-1-N/A-  
N/A-N/A-DFT-PI2BPSK-Outer\_Full-100@0-  
4.87-1%-20.00--15.13-PASS-≤13



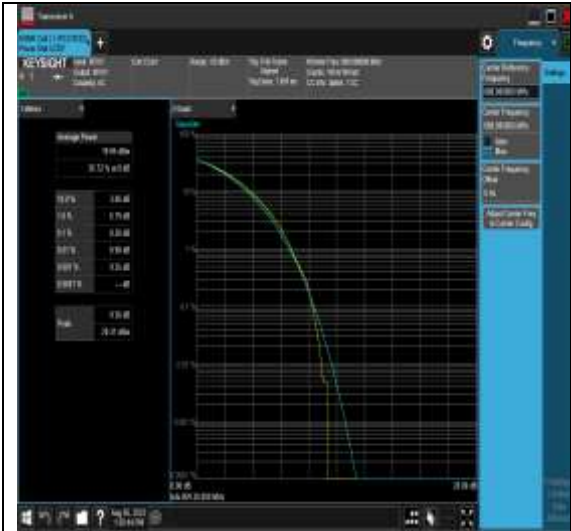
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1%-20.00--14.15-PASS-≤13

1-DC\_66A\_n71A-PC3-15-5+20-M+H-3-N/A-  
N/A-N/A-DFT-16QAM-Outer\_Full-100@0-  
7.10-1%-20.00--12.90-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+20-M+H-4-N/A-  
N/A-N/A-DFT-64QAM-Outer\_Full-100@0-  
6.67-1%-20.00--13.33-PASS-≤13

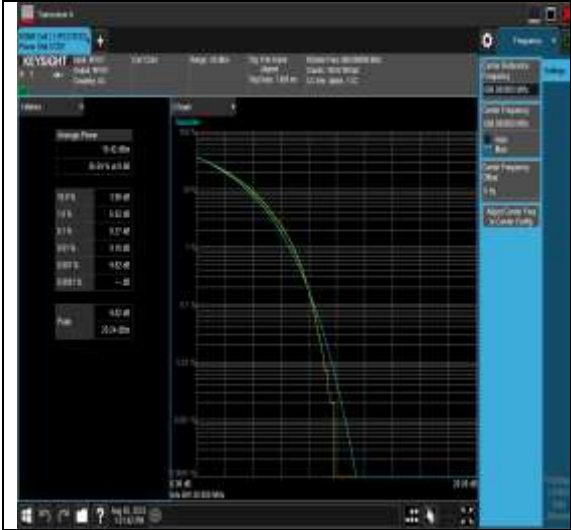
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7.07-1%-20.00--12.93-PASS-≤13



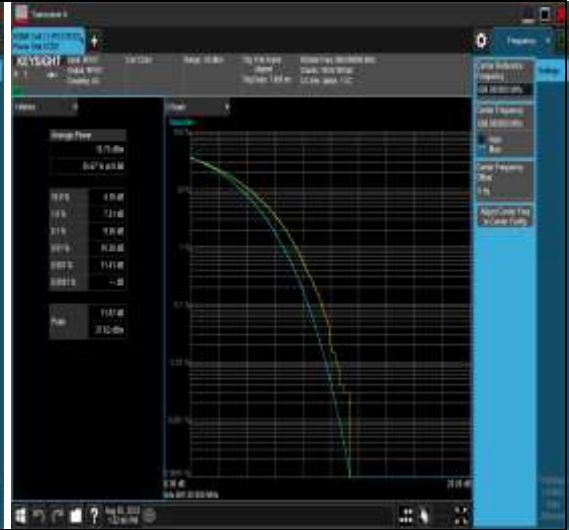
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1-DC\_66A\_n71A-PC3-15-5+20-M+H-7-N/A-N/A-N/A-CP-16QAM-Outer\_Full-106@0-8.17-1%-20.00--11.83-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+20-M+H-8-N/A-N/A-N/A-CP-64QAM-Outer\_Full-106@0-8.27-1%-20.00--11.73-PASS-≤13



1-DC\_66A\_n71A-PC3-15-5+20-M+H-9-N/A-N/A-N/A-CP-256QAM-Outer\_Full-106@0-9.36-1%-20.00--10.64-PASS-≤13

## Appendix C: 26dB Bandwidth and Occupied Bandwidth for

### NSA

#### Test Result

| Band       | SCS | Bandwidth | Modulation  | Channel | RB Config  | Result (99%) | Result (26dB) | Verdict |
|------------|-----|-----------|-------------|---------|------------|--------------|---------------|---------|
| DC_2A_n41A | 30  | 5+20      | DFT-QPSK    | M+L     | Outer_Full | 17.775       | 19.120        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-PI2BPSK | M+L     | Outer_Full | 17.79        | 18.920        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-16QAM   | M+L     | Outer_Full | 17.812       | 19.080        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-64QAM   | M+L     | Outer_Full | 17.824       | 19.040        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-QPSK     | M+L     | Outer_Full | 18.136       | 19.560        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-16QAM    | M+L     | Outer_Full | 18.185       | 19.520        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-64QAM    | M+L     | Outer_Full | 18.164       | 19.440        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-256QAM   | M+L     | Outer_Full | 18.163       | 19.520        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-QPSK    | M+M     | Outer_Full | 17.811       | 19.120        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-PI2BPSK | M+M     | Outer_Full | 17.784       | 19.200        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-16QAM   | M+M     | Outer_Full | 17.829       | 19.320        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-64QAM   | M+M     | Outer_Full | 17.881       | 19.160        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-QPSK     | M+M     | Outer_Full | 18.176       | 19.440        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-16QAM    | M+M     | Outer_Full | 18.197       | 19.400        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-64QAM    | M+M     | Outer_Full | 18.172       | 19.600        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-256QAM   | M+M     | Outer_Full | 18.163       | 19.440        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-QPSK    | M+H     | Outer_Full | 17.841       | 19.080        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-PI2BPSK | M+H     | Outer_Full | 17.844       | 19.160        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-16QAM   | M+H     | Outer_Full | 17.882       | 19.080        | PASS    |
| DC_2A_n41A | 30  | 5+20      | DFT-64QAM   | M+H     | Outer_Full | 17.877       | 19.200        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-QPSK     | M+H     | Outer_Full | 18.193       | 19.560        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-16QAM    | M+H     | Outer_Full | 18.197       | 19.480        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-64QAM    | M+H     | Outer_Full | 18.187       | 19.600        | PASS    |
| DC_2A_n41A | 30  | 5+20      | CP-256QAM   | M+H     | Outer_Full | 18.189       | 19.640        | PASS    |
| DC_2A_n41A | 30  | 5+100     | DFT-QPSK    | M+L     | Outer_Full | 96.563       | 100.200       | PASS    |
| DC_2A_n41A | 30  | 5+100     | DFT-PI2BPSK | M+L     | Outer_Full | 96.38        | 100.000       | PASS    |
| DC_2A_n41A | 30  | 5+100     | DFT-16QAM   | M+L     | Outer_Full | 96.383       | 100.200       | PASS    |
| DC_2A_n41A | 30  | 5+100     | DFT-64QAM   | M+L     | Outer_Full | 96.191       | 100.200       | PASS    |
| DC_2A_n41A | 30  | 5+100     | CP-QPSK     | M+L     | Outer_Full | 97.345       | 100.800       | PASS    |
| DC_2A_n41A | 30  | 5+100     | CP-16QAM    | M+L     | Outer_Full | 97.261       | 101.200       | PASS    |
| DC_2A_n41A | 30  | 5+100     | CP-64QAM    | M+L     | Outer_Full | 97.271       | 102.000       | PASS    |

|            |    |       |             |     |            |        |         |      |
|------------|----|-------|-------------|-----|------------|--------|---------|------|
| DC_2A_n41A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full | 97.201 | 101.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full | 96.096 | 100.400 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full | 96.269 | 100.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-16QAM   | M+M | Outer_Full | 96.199 | 100.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-64QAM   | M+M | Outer_Full | 96.098 | 100.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-QPSK     | M+M | Outer_Full | 97.168 | 100.800 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-16QAM    | M+M | Outer_Full | 97.152 | 101.000 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full | 97.12  | 102.400 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full | 97.272 | 101.000 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full | 96.488 | 100.600 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full | 96.328 | 100.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full | 96.228 | 100.400 | PASS |
| DC_2A_n41A | 30 | 5+100 | DFT-64QAM   | M+H | Outer_Full | 96.168 | 100.000 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-QPSK     | M+H | Outer_Full | 97.432 | 101.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-16QAM    | M+H | Outer_Full | 97.231 | 101.200 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-64QAM    | M+H | Outer_Full | 97.185 | 101.000 | PASS |
| DC_2A_n41A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full | 97.122 | 101.000 | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full | 4.457  | 4.850   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full | 4.467  | 4.800   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-16QAM   | M+L | Outer_Full | 4.466  | 4.870   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-64QAM   | M+L | Outer_Full | 4.46   | 4.880   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-QPSK     | M+L | Outer_Full | 4.465  | 4.880   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-16QAM    | M+L | Outer_Full | 4.453  | 4.870   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-64QAM    | M+L | Outer_Full | 4.453  | 4.860   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-256QAM   | M+L | Outer_Full | 4.462  | 4.810   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-QPSK    | M+M | Outer_Full | 4.465  | 4.840   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-PI2BPSK | M+M | Outer_Full | 4.482  | 4.870   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-16QAM   | M+M | Outer_Full | 4.467  | 4.860   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-64QAM   | M+M | Outer_Full | 4.476  | 4.940   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-QPSK     | M+M | Outer_Full | 4.471  | 4.880   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-16QAM    | M+M | Outer_Full | 4.467  | 4.900   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-64QAM    | M+M | Outer_Full | 4.473  | 4.900   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-256QAM   | M+M | Outer_Full | 4.466  | 4.840   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-QPSK    | M+H | Outer_Full | 4.46   | 4.870   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-PI2BPSK | M+H | Outer_Full | 4.477  | 4.850   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-16QAM   | M+H | Outer_Full | 4.461  | 4.850   | PASS |
| DC_2A_n71A | 15 | 5+5   | DFT-64QAM   | M+H | Outer_Full | 4.471  | 4.910   | PASS |
| DC_2A_n71A | 15 | 5+5   | CP-QPSK     | M+H | Outer_Full | 4.472  | 4.880   | PASS |



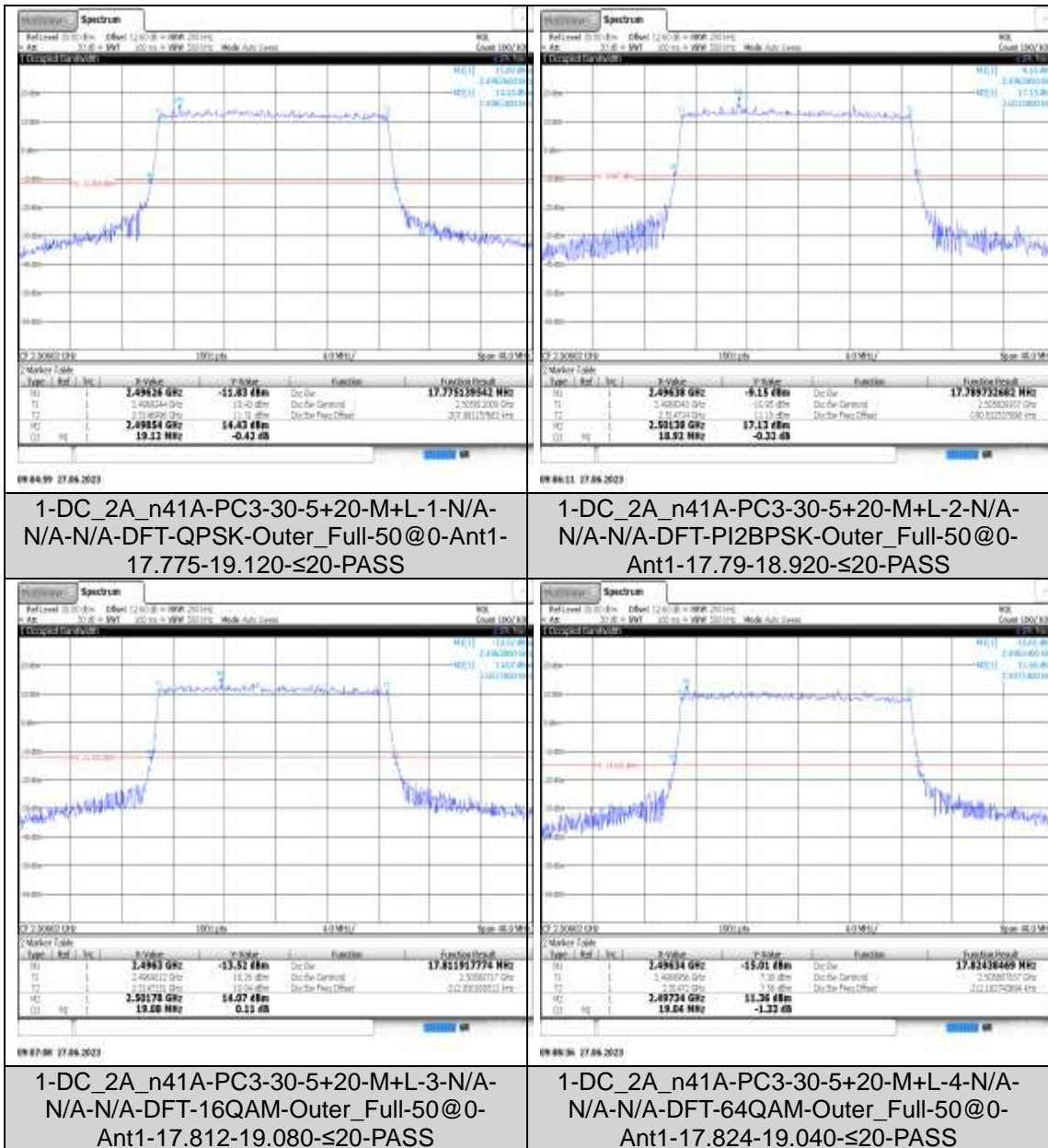
|             |    |      |             |     |            |        |        |      |
|-------------|----|------|-------------|-----|------------|--------|--------|------|
| DC_2A_n71A  | 15 | 5+5  | CP-16QAM    | M+H | Outer_Full | 4.468  | 4.900  | PASS |
| DC_2A_n71A  | 15 | 5+5  | CP-64QAM    | M+H | Outer_Full | 4.464  | 4.920  | PASS |
| DC_2A_n71A  | 15 | 5+5  | CP-256QAM   | M+H | Outer_Full | 4.468  | 4.870  | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 17.868 | 19.040 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full | 17.866 | 19.000 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 17.821 | 19.040 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 17.839 | 19.000 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-QPSK     | M+L | Outer_Full | 18.909 | 22.480 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-16QAM    | M+L | Outer_Full | 18.925 | 21.040 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full | 18.89  | 20.000 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full | 18.92  | 20.080 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full | 17.824 | 19.080 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full | 17.825 | 19.040 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-16QAM   | M+M | Outer_Full | 17.77  | 19.080 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-64QAM   | M+M | Outer_Full | 17.833 | 19.160 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-QPSK     | M+M | Outer_Full | 18.897 | 19.920 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-16QAM    | M+M | Outer_Full | 18.892 | 20.800 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-64QAM    | M+M | Outer_Full | 18.878 | 22.600 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full | 18.905 | 20.000 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full | 17.905 | 19.240 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-PI2BPSK | M+H | Outer_Full | 17.914 | 19.200 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-16QAM   | M+H | Outer_Full | 17.882 | 19.240 | PASS |
| DC_2A_n71A  | 15 | 5+20 | DFT-64QAM   | M+H | Outer_Full | 17.948 | 19.160 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-QPSK     | M+H | Outer_Full | 18.974 | 20.000 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-16QAM    | M+H | Outer_Full | 18.956 | 26.160 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-64QAM    | M+H | Outer_Full | 18.919 | 22.160 | PASS |
| DC_2A_n71A  | 15 | 5+20 | CP-256QAM   | M+H | Outer_Full | 18.972 | 20.360 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 17.834 | 19.200 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full | 17.808 | 19.120 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 17.835 | 19.120 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 17.776 | 19.040 | PASS |
| DC_66A_n41A | 30 | 5+20 | CP-QPSK     | M+L | Outer_Full | 18.17  | 19.480 | PASS |
| DC_66A_n41A | 30 | 5+20 | CP-16QAM    | M+L | Outer_Full | 18.153 | 19.520 | PASS |
| DC_66A_n41A | 30 | 5+20 | CP-64QAM    | M+L | Outer_Full | 18.122 | 19.520 | PASS |
| DC_66A_n41A | 30 | 5+20 | CP-256QAM   | M+L | Outer_Full | 18.164 | 19.400 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-QPSK    | M+M | Outer_Full | 17.825 | 19.120 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full | 17.826 | 19.120 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-16QAM   | M+M | Outer_Full | 17.867 | 19.360 | PASS |
| DC_66A_n41A | 30 | 5+20 | DFT-        | M+M | Outer_Full | 17.803 | 19.200 | PASS |

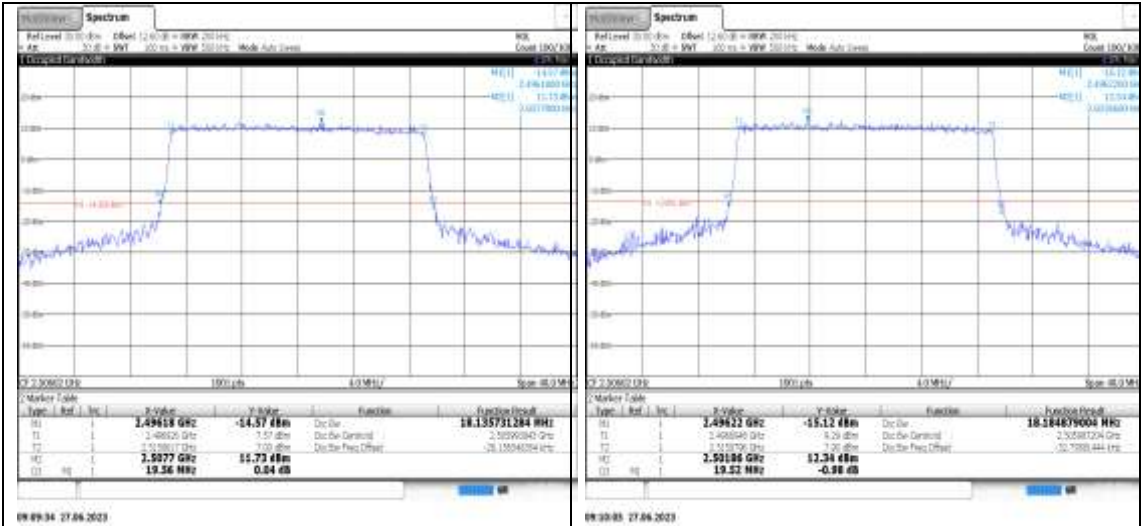
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|-------------|----|-------|-------------|-----|------------|--------|---------|------|
|             |    |       | 64QAM       |     |            |        |         |      |
| DC_66A_n41A | 30 | 5+20  | CP-QPSK     | M+M | Outer_Full | 17.827 | 19.120  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-16QAM    | M+M | Outer_Full | 17.86  | 19.040  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-64QAM    | M+M | Outer_Full | 18.16  | 19.480  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-256QAM   | M+M | Outer_Full | 18.223 | 19.480  | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-QPSK    | M+H | Outer_Full | 17.843 | 19.240  | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-PI2BPSK | M+H | Outer_Full | 17.84  | 19.440  | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-16QAM   | M+H | Outer_Full | 17.844 | 19.240  | PASS |
| DC_66A_n41A | 30 | 5+20  | DFT-64QAM   | M+H | Outer_Full | 17.824 | 19.200  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-QPSK     | M+H | Outer_Full | 18.2   | 19.480  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-16QAM    | M+H | Outer_Full | 18.168 | 19.560  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-64QAM    | M+H | Outer_Full | 18.16  | 19.760  | PASS |
| DC_66A_n41A | 30 | 5+20  | CP-256QAM   | M+H | Outer_Full | 18.177 | 19.560  | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+L | Outer_Full | 87.418 | 91.200  | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+L | Outer_Full | 87.351 | 91.800  | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+L | Outer_Full | 87.346 | 91.200  | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+L | Outer_Full | 87.511 | 91.200  | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+L | Outer_Full | 97.235 | 101.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+L | Outer_Full | 97.226 | 101.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+L | Outer_Full | 97.311 | 101.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+L | Outer_Full | 97.315 | 101.400 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+M | Outer_Full | 96.148 | 100.400 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+M | Outer_Full | 96.166 | 100.400 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+M | Outer_Full | 96.223 | 100.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+M | Outer_Full | 96.014 | 100.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+M | Outer_Full | 97.345 | 101.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+M | Outer_Full | 97.17  | 101.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+M | Outer_Full | 97.094 | 101.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+M | Outer_Full | 96.913 | 101.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-QPSK    | M+H | Outer_Full | 96.13  | 100.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-PI2BPSK | M+H | Outer_Full | 96.178 | 100.200 | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-16QAM   | M+H | Outer_Full | 96.221 | 99.800  | PASS |
| DC_66A_n41A | 30 | 5+100 | DFT-64QAM   | M+H | Outer_Full | 96.156 | 100.400 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-QPSK     | M+H | Outer_Full | 97.188 | 101.400 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-16QAM    | M+H | Outer_Full | 97.234 | 101.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-64QAM    | M+H | Outer_Full | 97.214 | 101.000 | PASS |
| DC_66A_n41A | 30 | 5+100 | CP-256QAM   | M+H | Outer_Full | 97.308 | 101.000 | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-QPSK    | M+L | Outer_Full | 4.467  | 4.880   | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-PI2BPSK | M+L | Outer_Full | 4.457  | 4.840   | PASS |
| DC_66A_n71A | 15 | 5+5   | DFT-        | M+L | Outer_Full | 4.458  | 4.860   | PASS |

|             |    |      |             |     |            |        |        |      |
|-------------|----|------|-------------|-----|------------|--------|--------|------|
|             |    |      | 16QAM       |     |            |        |        |      |
| DC_66A_n71A | 15 | 5+5  | DFT-64QAM   | M+L | Outer_Full | 4.459  | 4.790  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-QPSK     | M+L | Outer_Full | 4.459  | 4.890  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-16QAM    | M+L | Outer_Full | 4.457  | 4.830  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-64QAM    | M+L | Outer_Full | 4.447  | 4.840  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-256QAM   | M+L | Outer_Full | 4.472  | 5.220  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-QPSK    | M+M | Outer_Full | 4.458  | 4.860  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-PI2BPSK | M+M | Outer_Full | 4.463  | 4.910  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-16QAM   | M+M | Outer_Full | 4.476  | 4.840  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-64QAM   | M+M | Outer_Full | 4.468  | 4.810  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-QPSK     | M+M | Outer_Full | 4.462  | 4.880  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-16QAM    | M+M | Outer_Full | 4.466  | 5.120  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-64QAM    | M+M | Outer_Full | 4.473  | 5.040  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-256QAM   | M+M | Outer_Full | 4.47   | 4.810  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-QPSK    | M+H | Outer_Full | 4.467  | 4.850  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-PI2BPSK | M+H | Outer_Full | 4.469  | 4.830  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-16QAM   | M+H | Outer_Full | 4.484  | 4.890  | PASS |
| DC_66A_n71A | 15 | 5+5  | DFT-64QAM   | M+H | Outer_Full | 4.458  | 5.420  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-QPSK     | M+H | Outer_Full | 4.457  | 4.830  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-16QAM    | M+H | Outer_Full | 4.468  | 4.860  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-64QAM    | M+H | Outer_Full | 4.461  | 4.890  | PASS |
| DC_66A_n71A | 15 | 5+5  | CP-256QAM   | M+H | Outer_Full | 4.463  | 5.030  | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+L | Outer_Full | 17.843 | 19.040 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-PI2BPSK | M+L | Outer_Full | 17.85  | 19.040 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM   | M+L | Outer_Full | 17.87  | 19.200 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM   | M+L | Outer_Full | 17.865 | 19.000 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK     | M+L | Outer_Full | 18.904 | 19.920 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM    | M+L | Outer_Full | 18.862 | 19.960 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM    | M+L | Outer_Full | 18.878 | 20.120 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM   | M+L | Outer_Full | 18.874 | 20.080 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+M | Outer_Full | 17.809 | 19.000 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-PI2BPSK | M+M | Outer_Full | 17.792 | 19.000 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM   | M+M | Outer_Full | 17.836 | 19.160 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM   | M+M | Outer_Full | 17.804 | 18.960 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK     | M+M | Outer_Full | 17.804 | 19.000 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM    | M+M | Outer_Full | 17.764 | 19.040 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM    | M+M | Outer_Full | 18.842 | 19.920 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM   | M+M | Outer_Full | 18.831 | 19.840 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-QPSK    | M+H | Outer_Full | 17.927 | 19.080 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-        | M+H | Outer_Full | 17.911 | 19.040 | PASS |

|             |    |      |           |     |            |        |        |      |
|-------------|----|------|-----------|-----|------------|--------|--------|------|
|             |    |      | PI2BPSK   |     |            |        |        |      |
| DC_66A_n71A | 15 | 5+20 | DFT-16QAM | M+H | Outer_Full | 17.908 | 19.120 | PASS |
| DC_66A_n71A | 15 | 5+20 | DFT-64QAM | M+H | Outer_Full | 17.908 | 19.120 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-QPSK   | M+H | Outer_Full | 18.944 | 20.040 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-16QAM  | M+H | Outer_Full | 18.914 | 19.960 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-64QAM  | M+H | Outer_Full | 18.936 | 20.080 | PASS |
| DC_66A_n71A | 15 | 5+20 | CP-256QAM | M+H | Outer_Full | 18.946 | 20.080 | PASS |

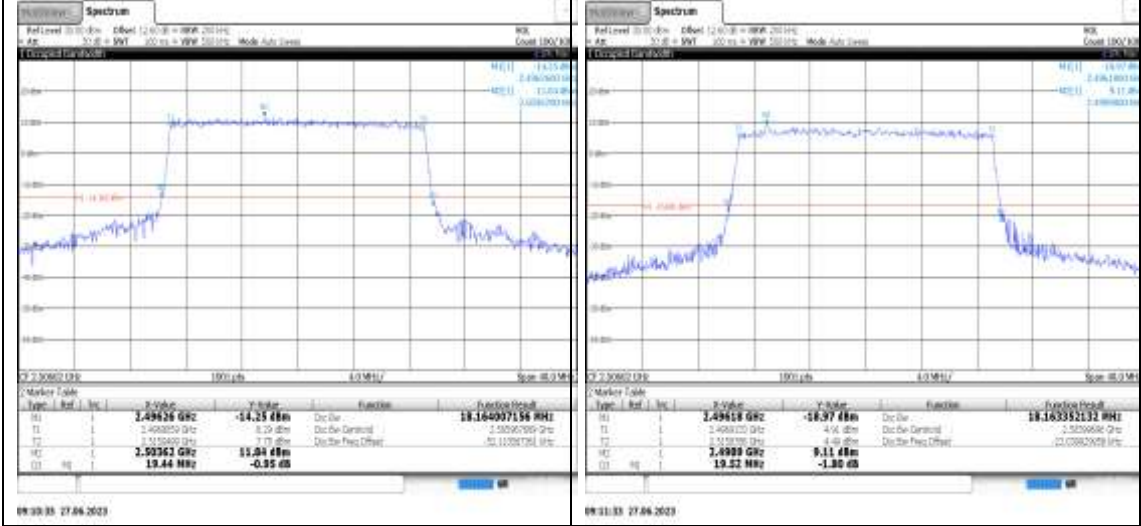
# Test Graphs





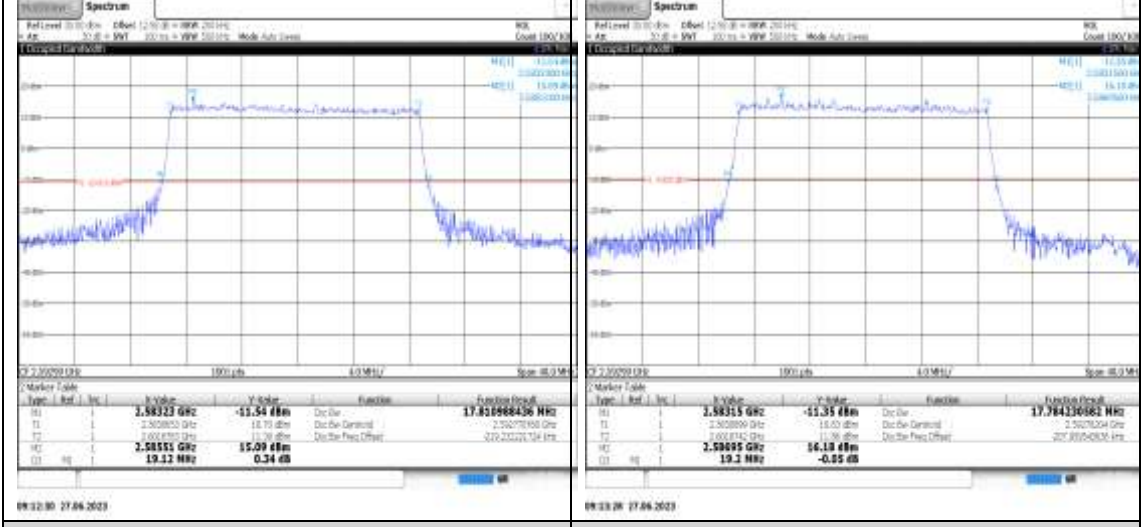
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1-DC\_2A\_n41A-PC3-30-5+20-M+L-6-N/A-N/A-N/A-CP-16QAM-Outer\_Full-51@0-Ant1-18.185-19.520-≤20-PASS



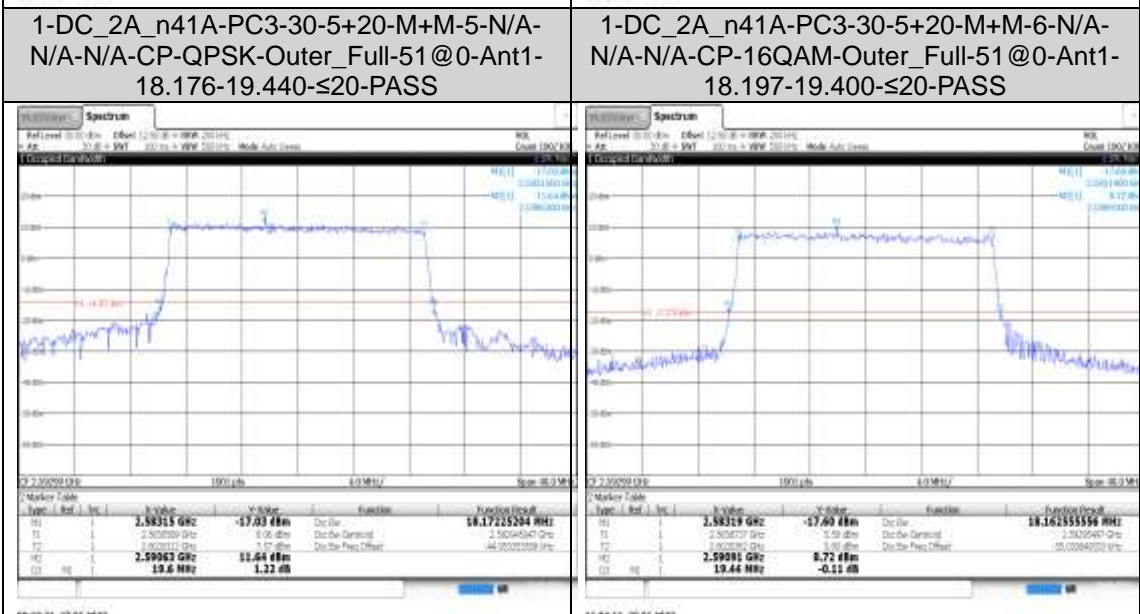
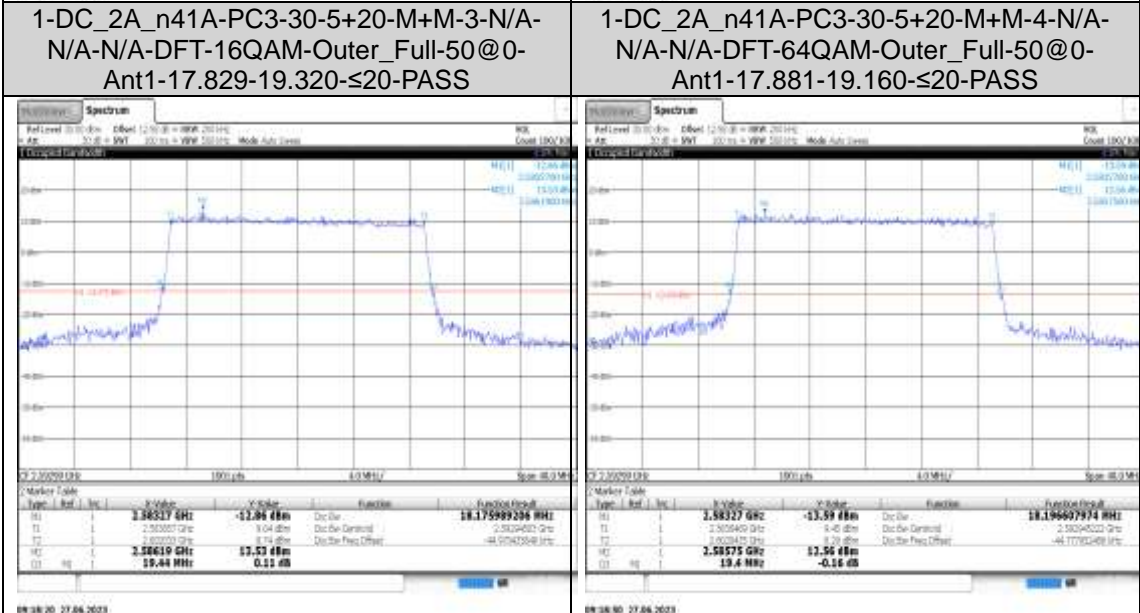
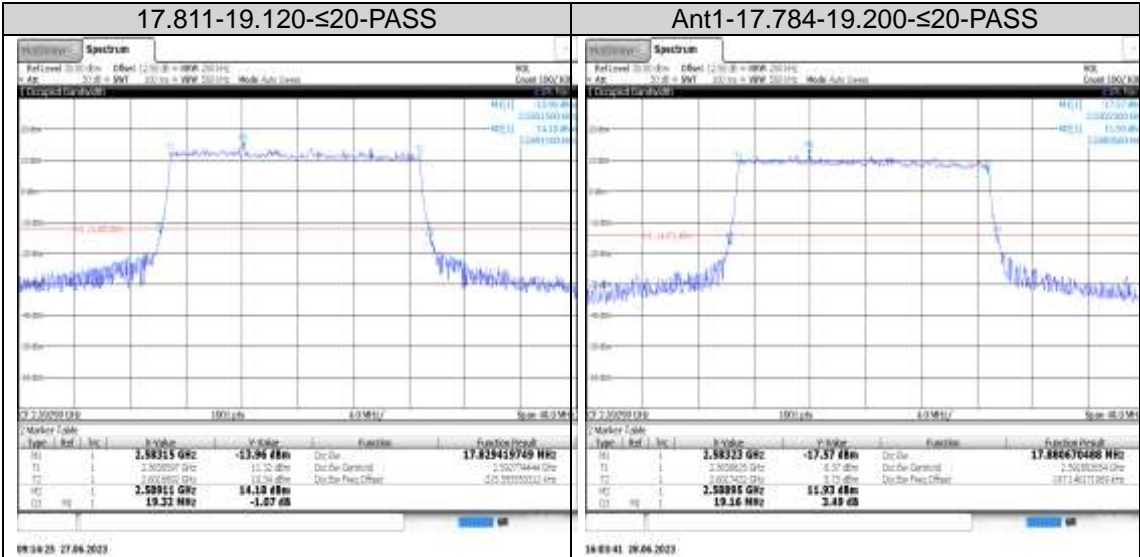
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1-DC\_2A\_n41A-PC3-30-5+20-M+L-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-51@0-Ant1-18.163-19.520-≤20-PASS



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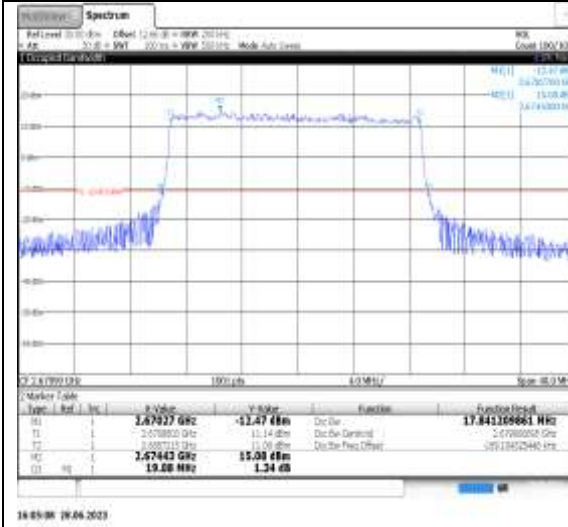
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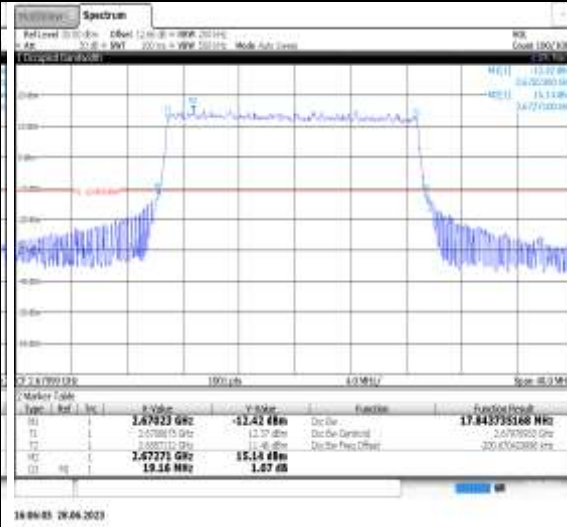
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**1-DC\_2A\_n41A-PC3-30-5+20-M+M-8-N/A-**

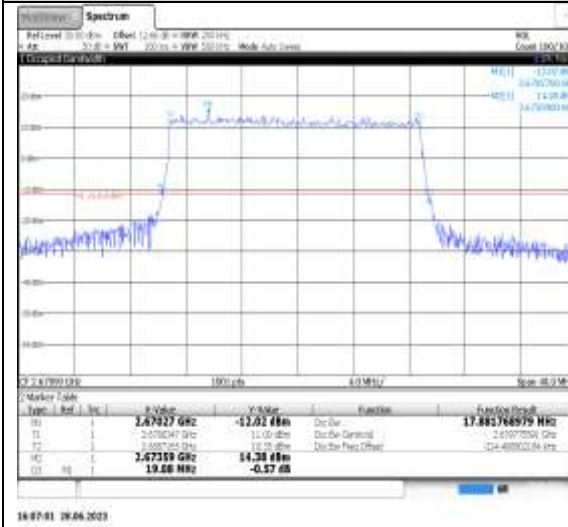
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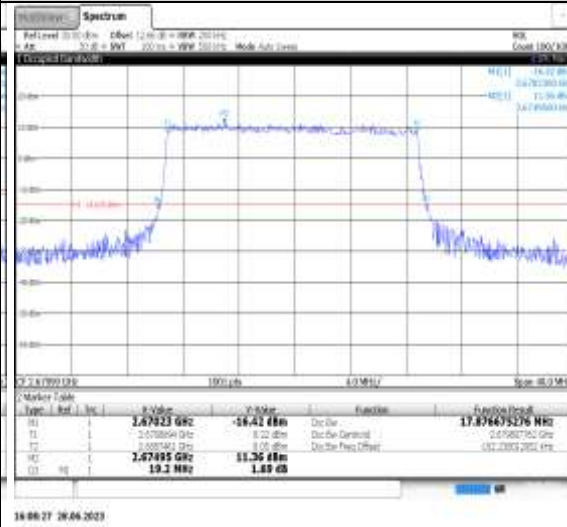
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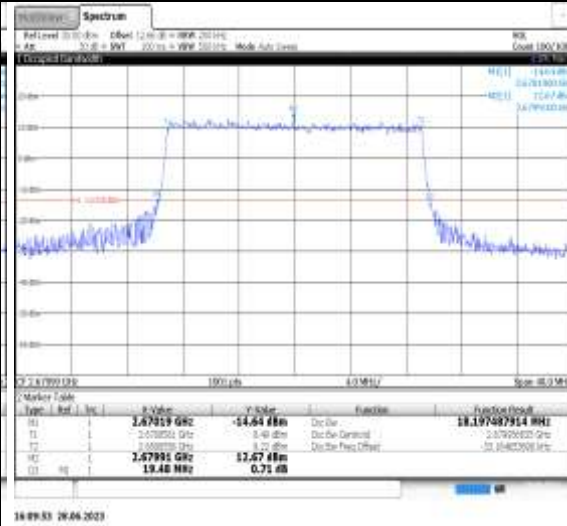
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1-DC\_2A\_n41A-PC3-30-5+20-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-Ant1-17.882-19.080-≤20-PASS

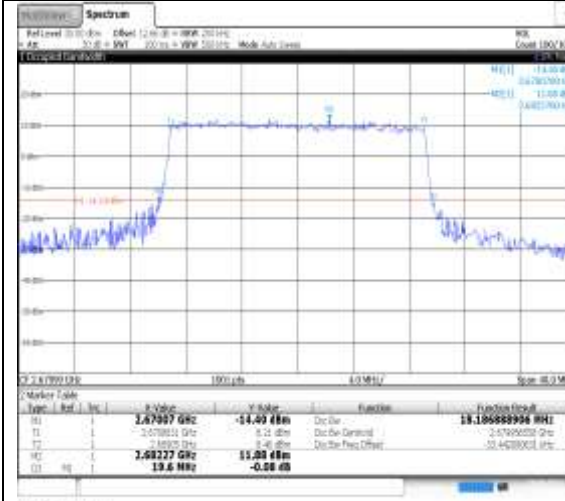


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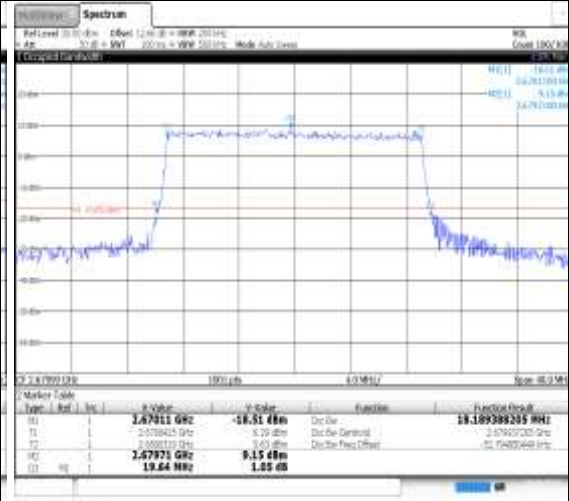




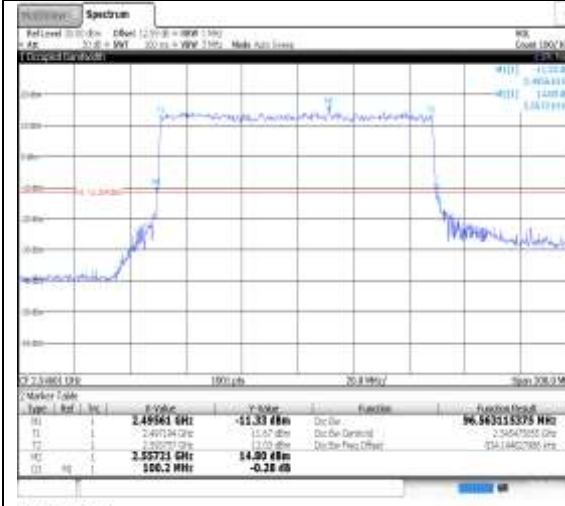
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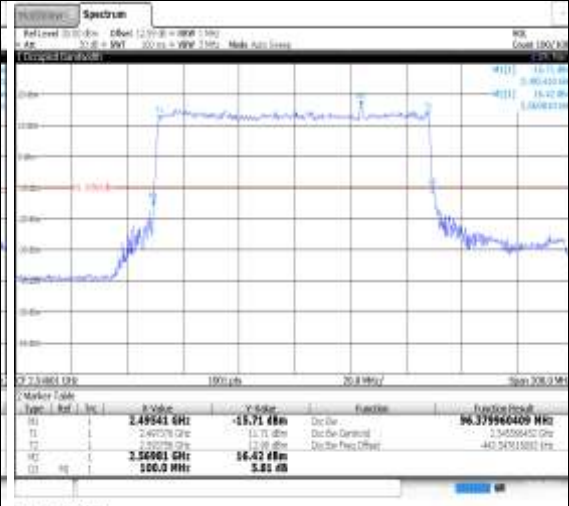
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1-DC\_2A\_n41A-PC3-30-5+20-M+H-7-N/A-N/A-N/A-CP-64QAM-Outer\_Full-51@0-Ant1-18.187-19.600-≤20-PASS



1-DC\_2A\_n41A-PC3-30-5+20-M+H-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-51@0-Ant1-18.189-19.640-≤20-PASS



1-DC\_2A\_n41A-PC3-30-5+100-M+L-1-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-Ant1-96.563-100.200-≤100-PASS

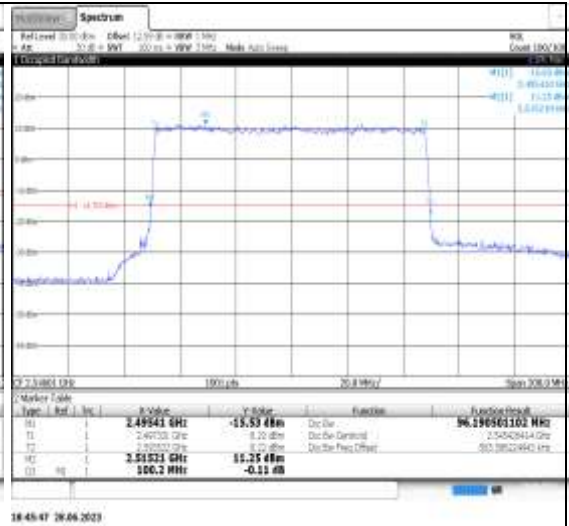


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1-DC\_2A\_n41A-PC3-30-5+100-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-Ant1-96.383-100.200≤100-PASS



1-DC\_2A\_n41A-PC3-30-5+100-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-270@0-Ant1-96.191-100.200≤100-PASS



1-DC\_2A\_n41A-PC3-30-5+100-M+L-5-N/A-N/A-N/A-CP-QPSK-Outer\_Full-273@0-Ant1-97.345-100.800≤100-PASS



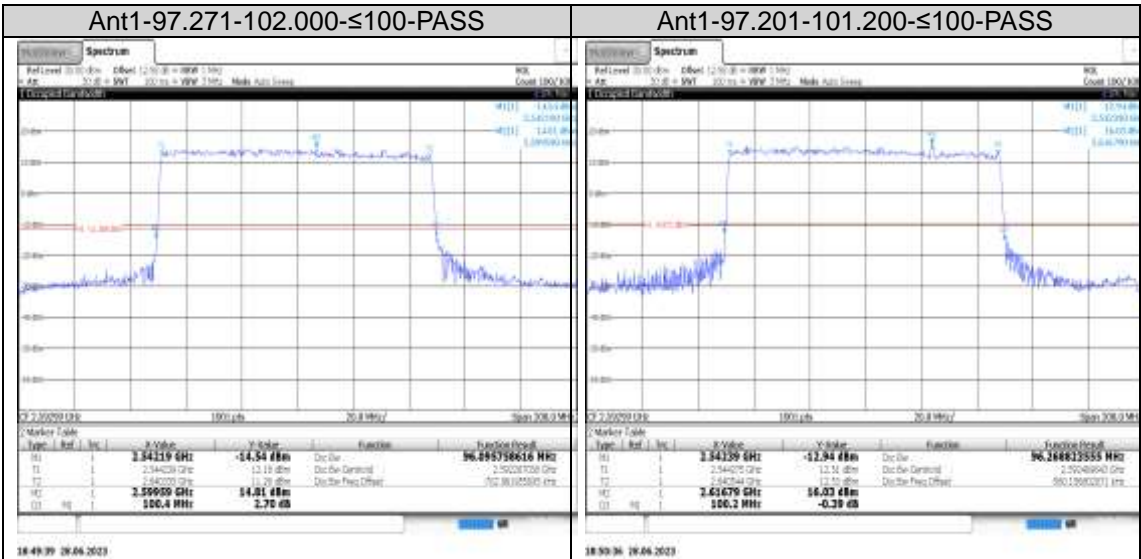
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1-DC\_2A\_n41A-PC3-30-5+100-M+L-7-N/A-N/A-N/A-CP-64QAM-Outer\_Full-273@0-Ant1-97.261-101.200≤100-PASS

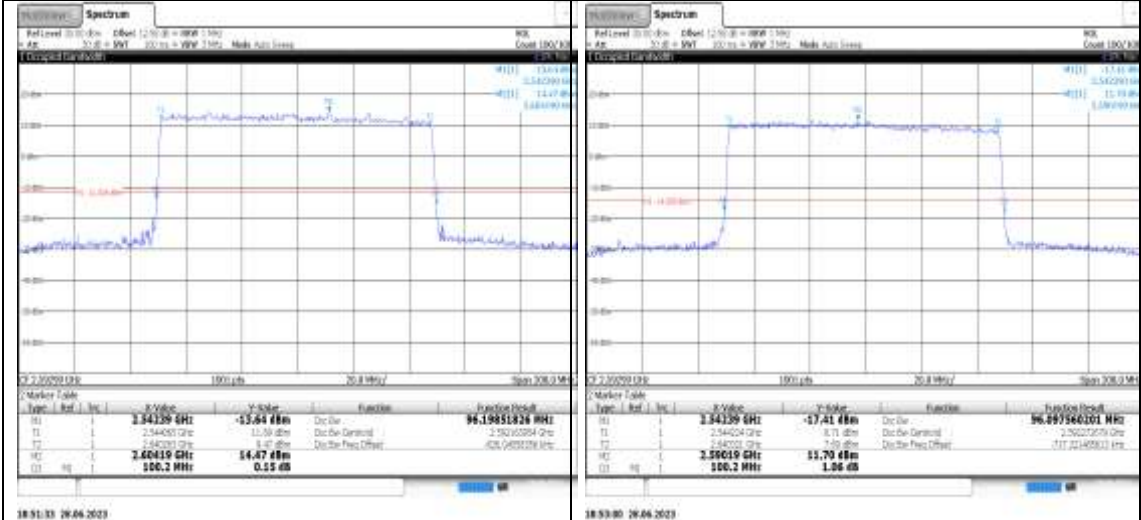


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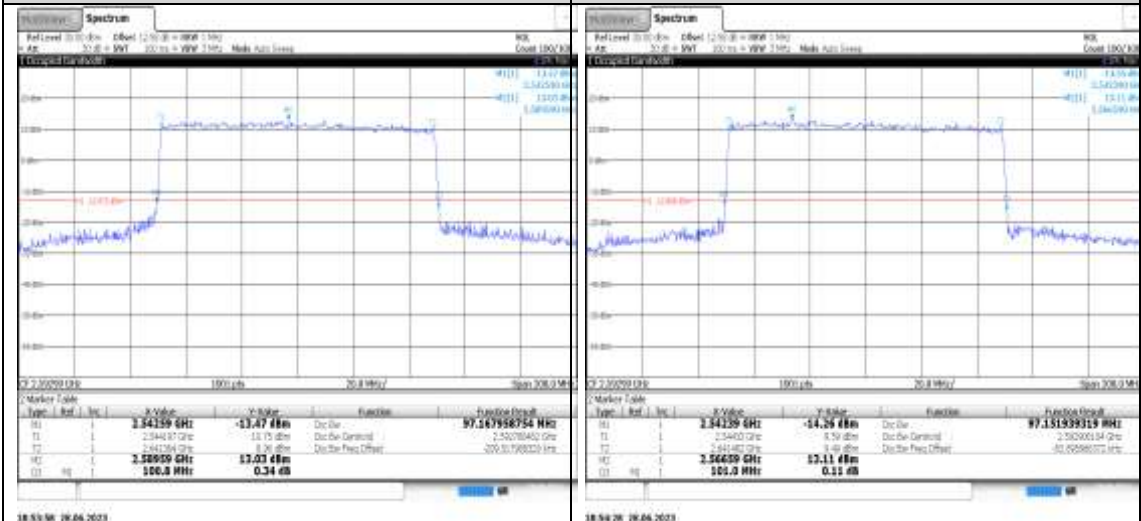
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1-DC\_2A\_n41A-PC3-30-5+100-M+M-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-Ant1-96.269-100.200-≤100-PASS



1-DC\_2A\_n41A-PC3-30-5+100-M+M-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-Ant1-96.199-100.200-≤100-PASS

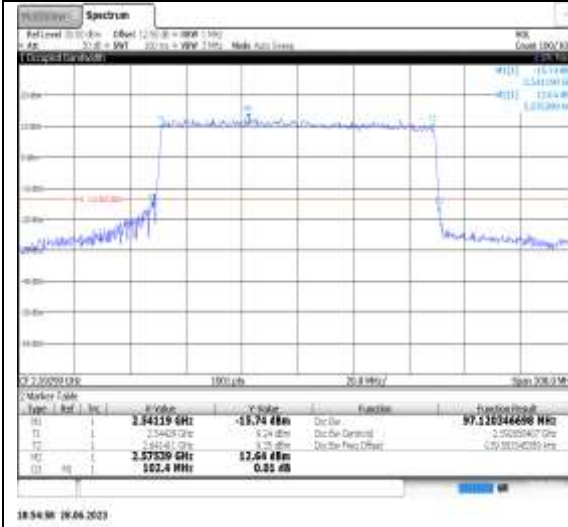
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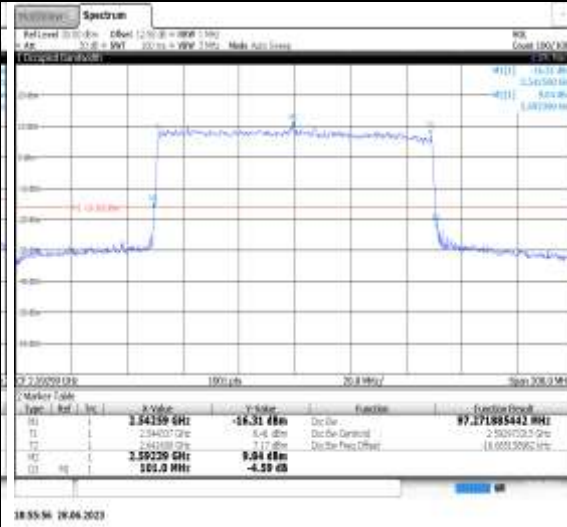
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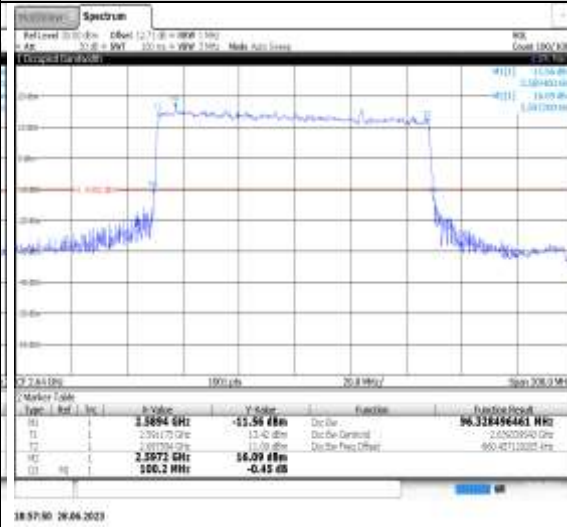
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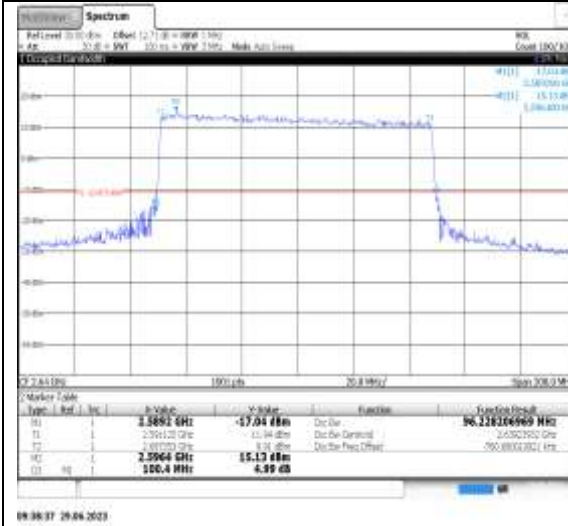
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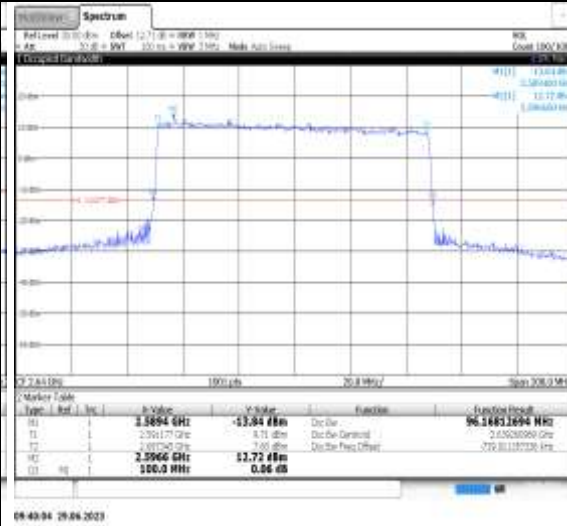
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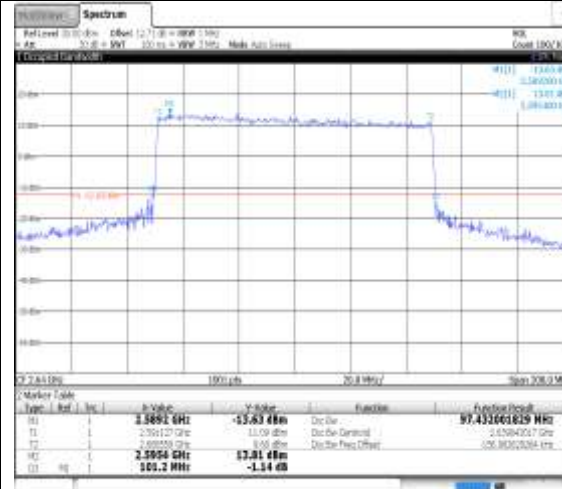
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1-DC\_2A\_n41A-PC3-30-5+100-M+H-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-Ant1-96.328-100.200≤100-PASS

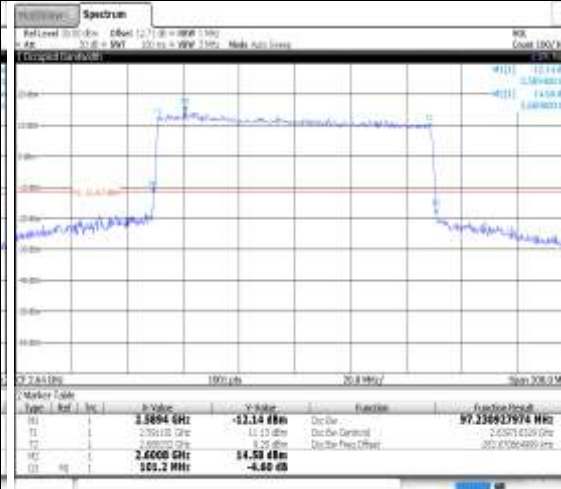


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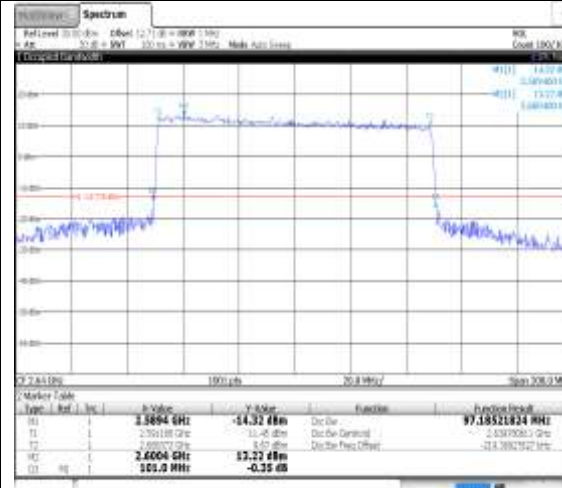
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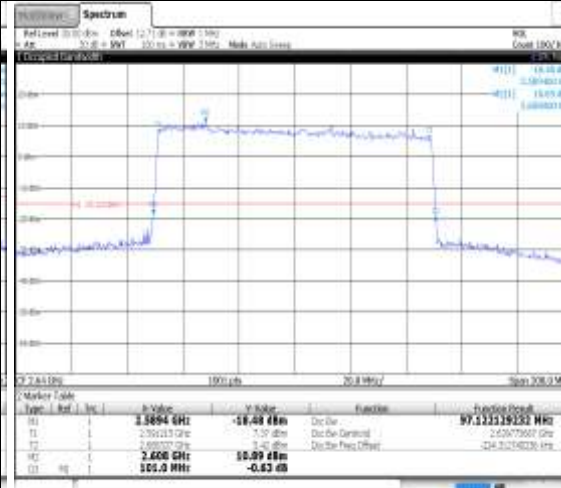
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97.432-101.200≤100-PASS



13:44:58 29.04.2023

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13:45:54 29.04.2023

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Ant1-97.185-101.000≤100-PASS

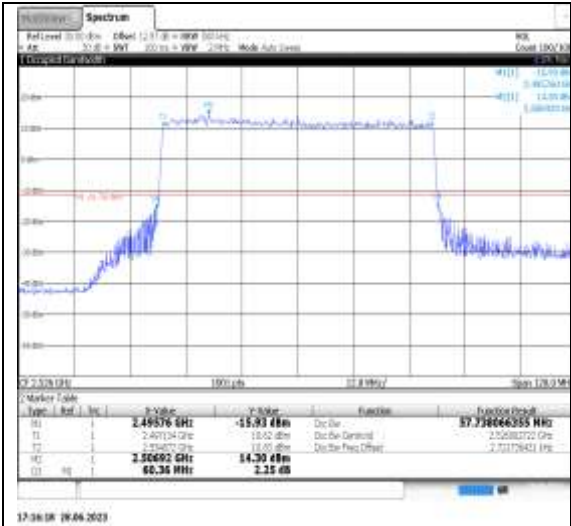


13:46:00 29.04.2023

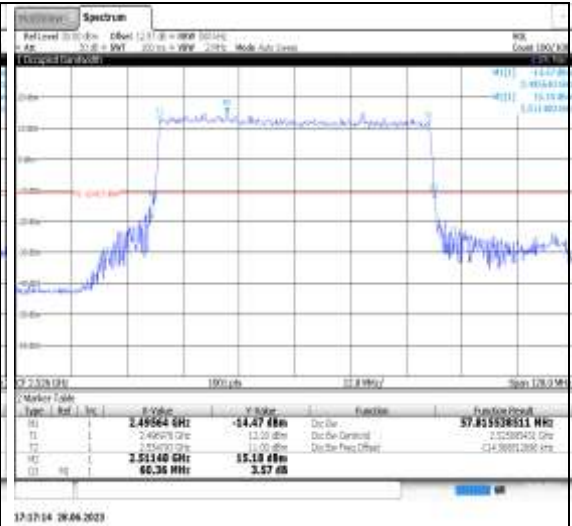
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Ant1-97.122-101.000≤100-PASS



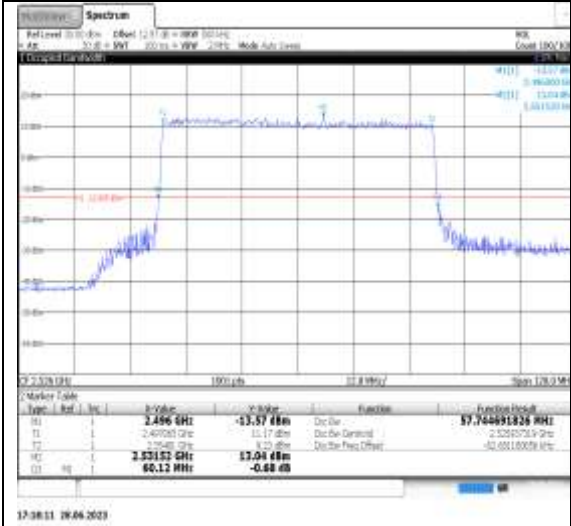
13:46:00 29.04.2023



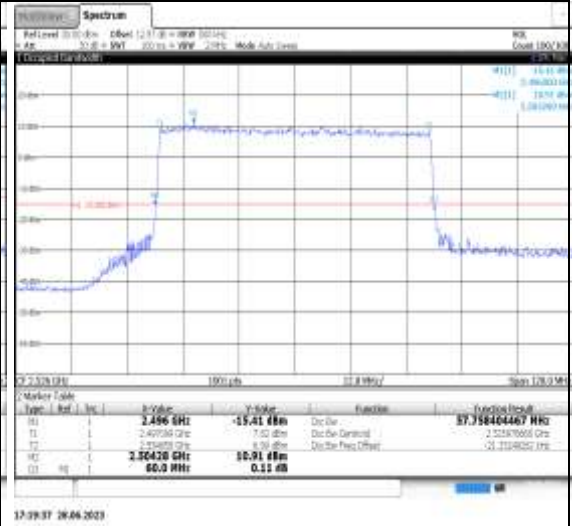
1-DC\_2A\_n41A-PC3-30-5+60-M+L-1-N/A-N/A-N/A-DFT-QPSK-Outter\_Full-162@0-Ant1-57.738-60.360≤60-PASS



1-DC\_2A\_n41A-PC3-30-5+60-M+L-2-N/A-N/A-N/A-DFT-PI2BPSK-Outter\_Full-162@0-Ant1-57.816-60.360≤60-PASS



1-DC\_2A\_n41A-PC3-30-5+60-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outter\_Full-162@0-Ant1-57.745-60.120≤60-PASS



1-DC\_2A\_n41A-PC3-30-5+60-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outter\_Full-162@0-Ant1-57.758-60.000≤60-PASS

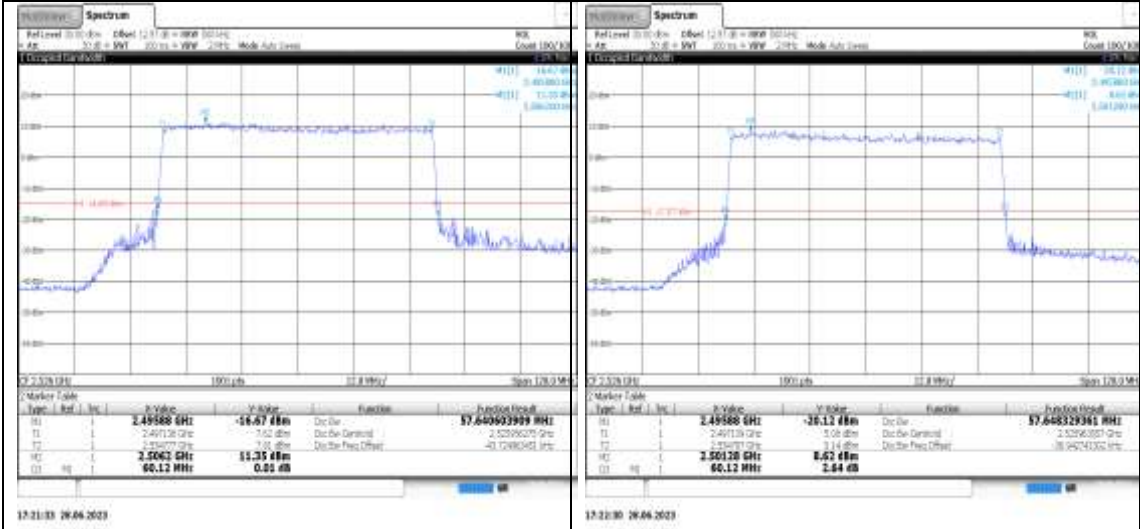


1-DC\_2A\_n41A-PC3-30-5+60-M+L-5-N/A-N/A-N/A-CP-QPSK-Outter\_Full-162@0-Ant1-

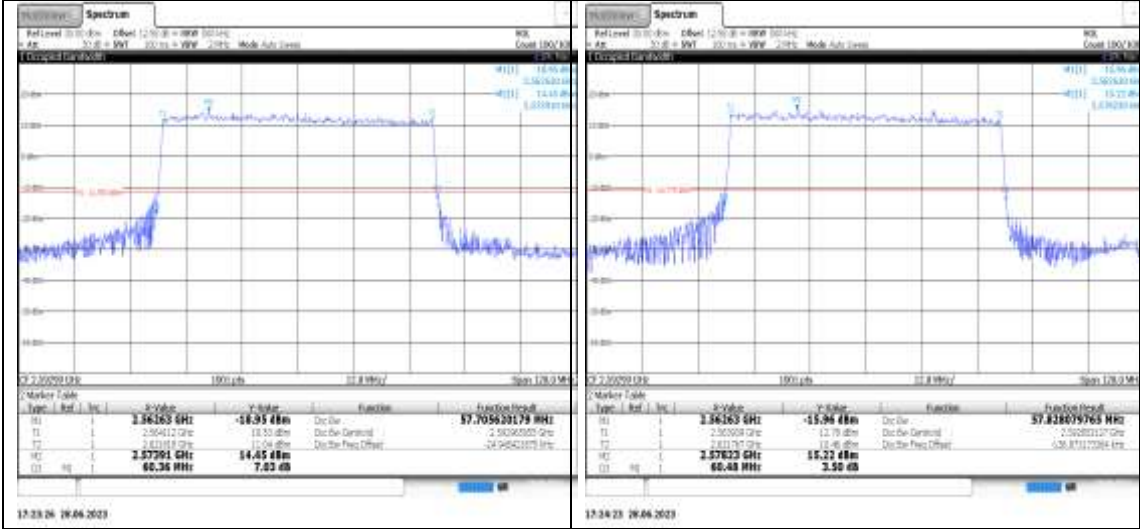


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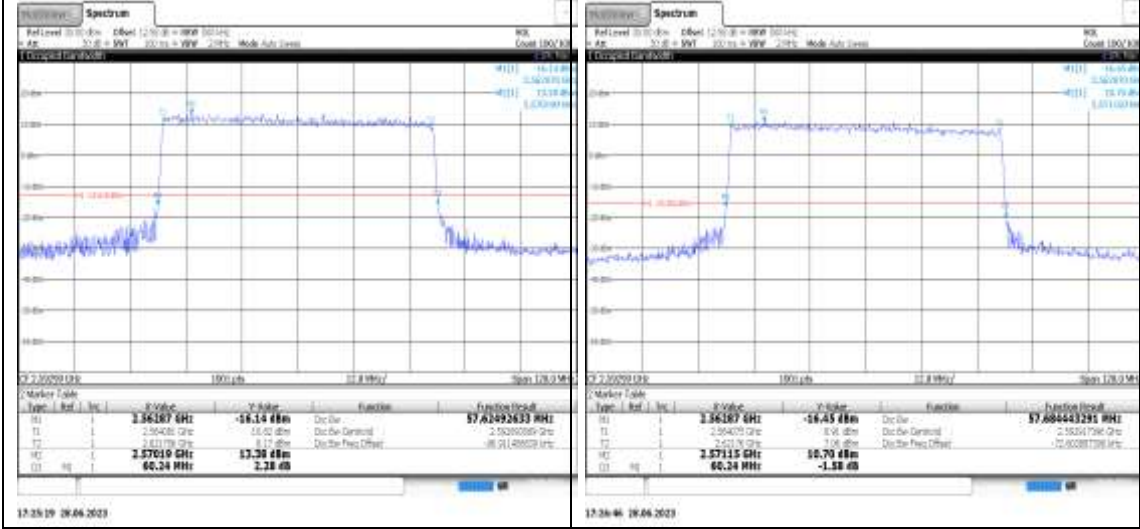
57.708-60.240-≤60-PASS      Ant1-57.709-61.080-≤60-PASS



1-DC\_2A\_n41A-PC3-30-5+60-M+L-7-N/A-N/A-N/A-CP-64QAM-Outer\_Full-162@0-Ant1-57.641-60.120-≤60-PASS      1-DC\_2A\_n41A-PC3-30-5+60-M+L-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-162@0-Ant1-57.648-60.120-≤60-PASS

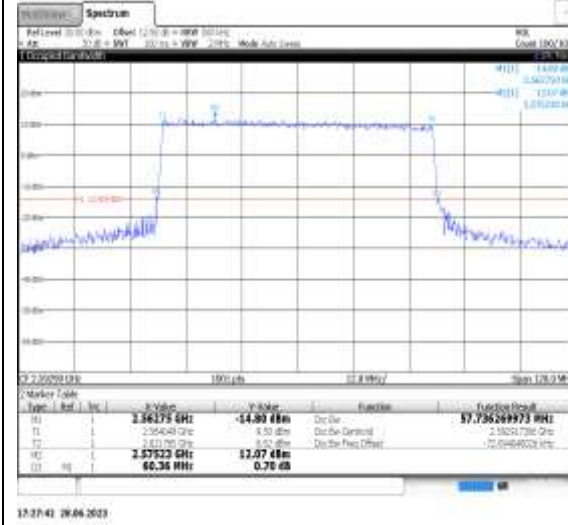


1-DC\_2A\_n41A-PC3-30-5+60-M+M-1-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-162@0-Ant1-57.706-60.360-≤60-PASS      1-DC\_2A\_n41A-PC3-30-5+60-M+M-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-162@0-Ant1-57.828-60.480-≤60-PASS

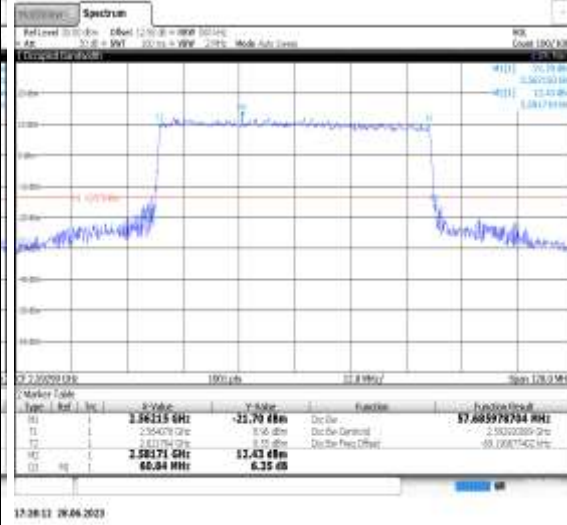


1-DC\_2A\_n41A-PC3-30-5+60-M+M-3-N/A-      1-DC\_2A\_n41A-PC3-30-5+60-M+M-4-N/A-

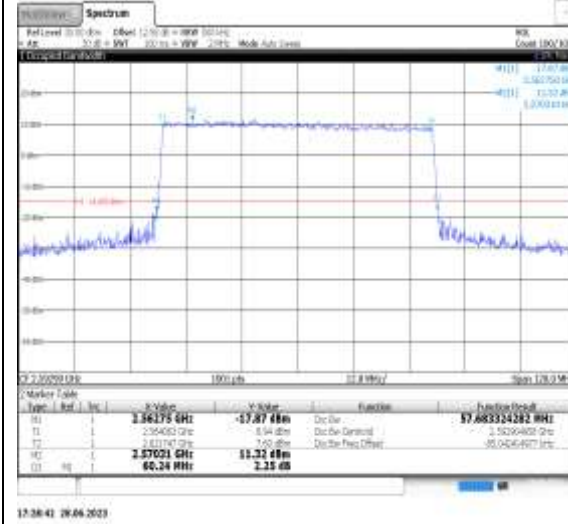
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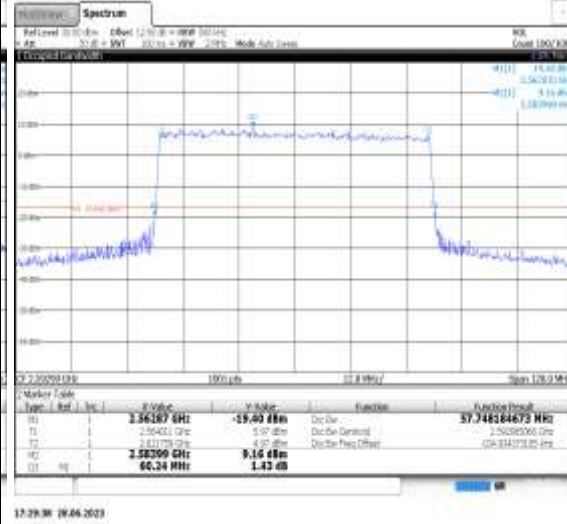
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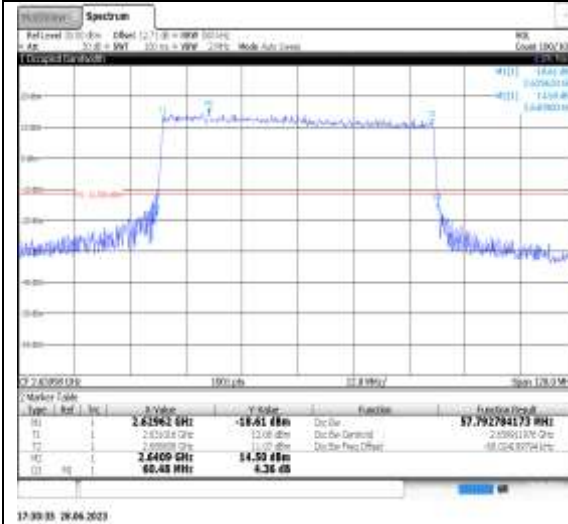
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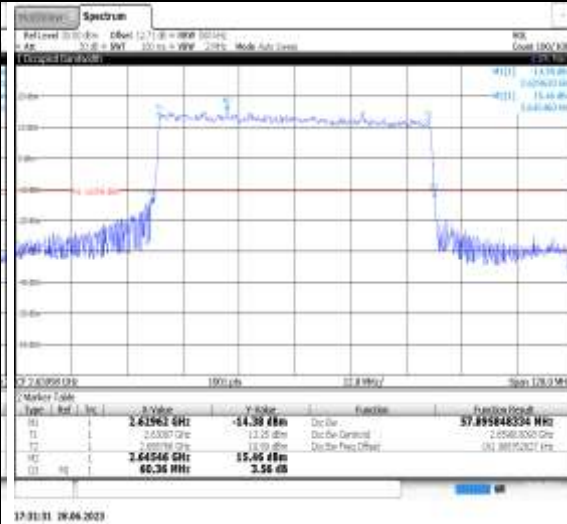
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1-DC\_2A\_n41A-PC3-30-5+60-M+M-7-N/A-N/A-N/A-CP-64QAM-Outer\_Full-162@0-Ant1-57.683-60.240-≤60-PASS

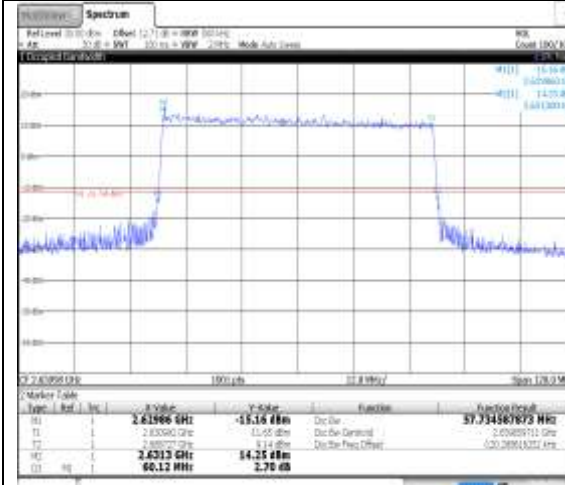


1-DC\_2A\_n41A-PC3-30-5+60-M+M-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-162@0-Ant1-57.748-60.240-≤60-PASS



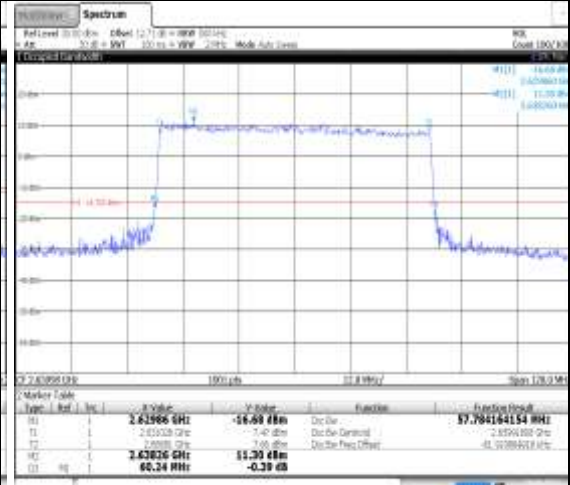


1-DC\_2A\_n41A-PC3-30-5+60-M+H-1-N/A-  
N/A-N/A-DFT-QPSK-Outer\_Full-162@0-  
Ant1-57.793-60.480≤60-PASS



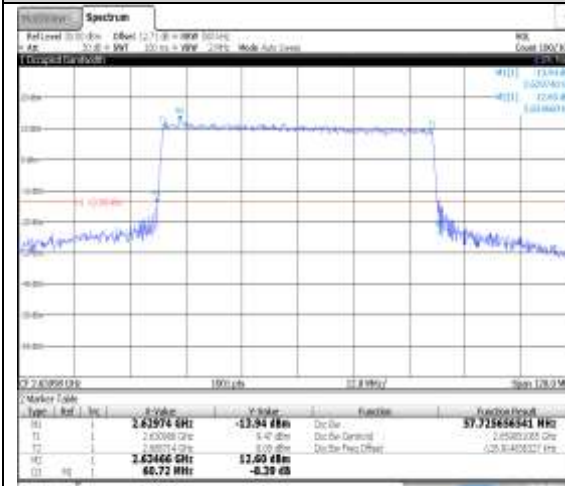
17:30:38 28.04.2023

1-DC\_2A\_n41A-PC3-30-5+60-M+H-2-N/A-  
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Ant1-57.896-60.360≤60-PASS



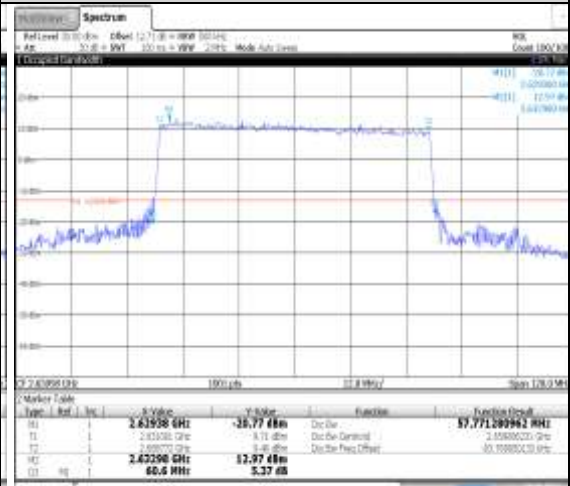
17:30:34 28.04.2023

1-DC\_2A\_n41A-PC3-30-5+60-M+H-3-N/A-  
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Ant1-57.735-60.120≤60-PASS



17:30:51 28.04.2023

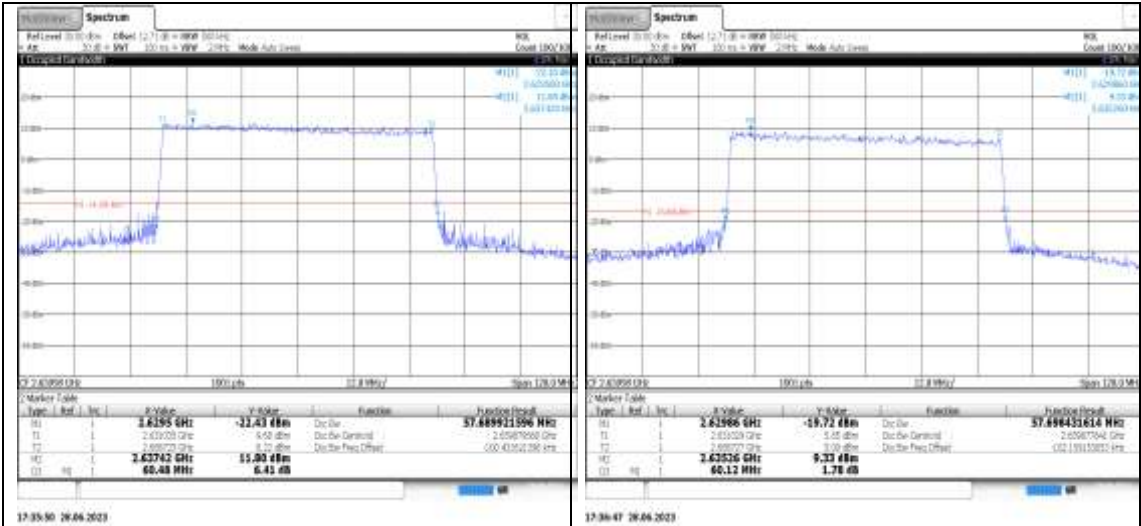
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Ant1-57.784-60.240≤60-PASS



17:30:20 28.04.2023

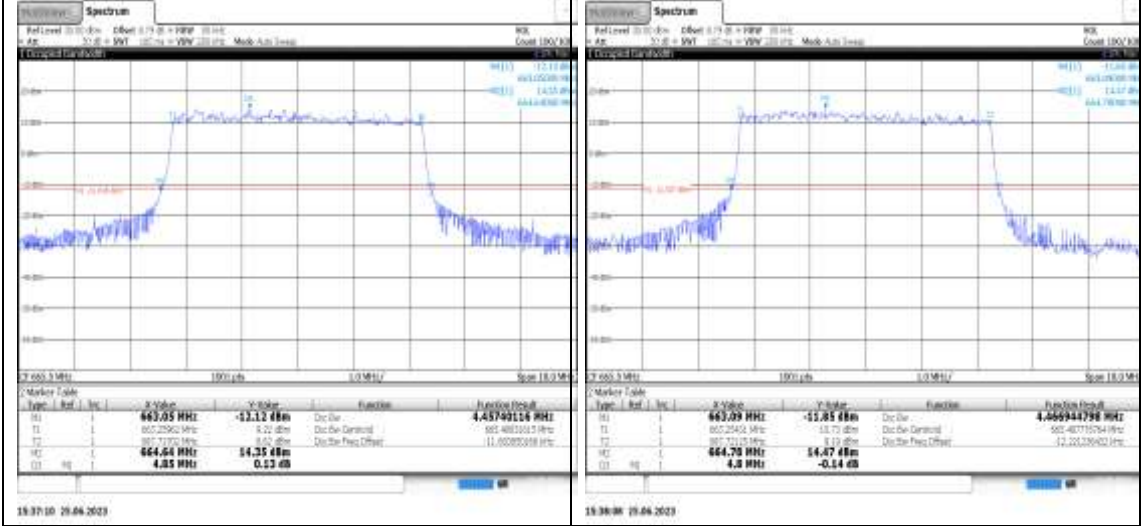
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57.726-60.720≤60-PASS

1-DC\_2A\_n41A-PC3-30-5+60-M+H-6-N/A-  
N/A-N/A-CP-16QAM-Outer\_Full-162@0-  
Ant1-57.771-60.600≤60-PASS



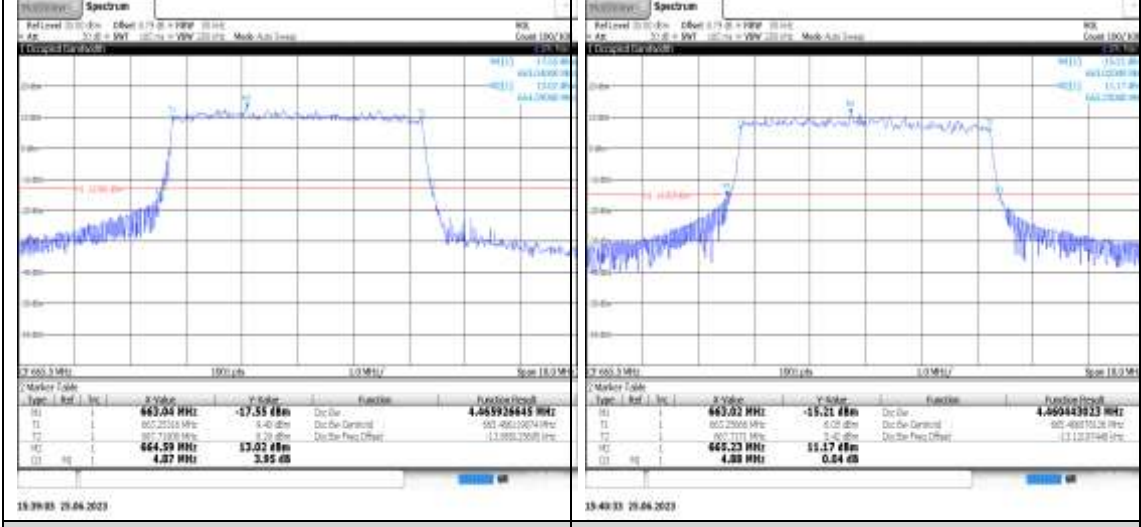
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1-DC\_2A\_n41A-PC3-30-5+60-M+H-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-162@0-Ant1-57.698-60.120-≤60-PASS



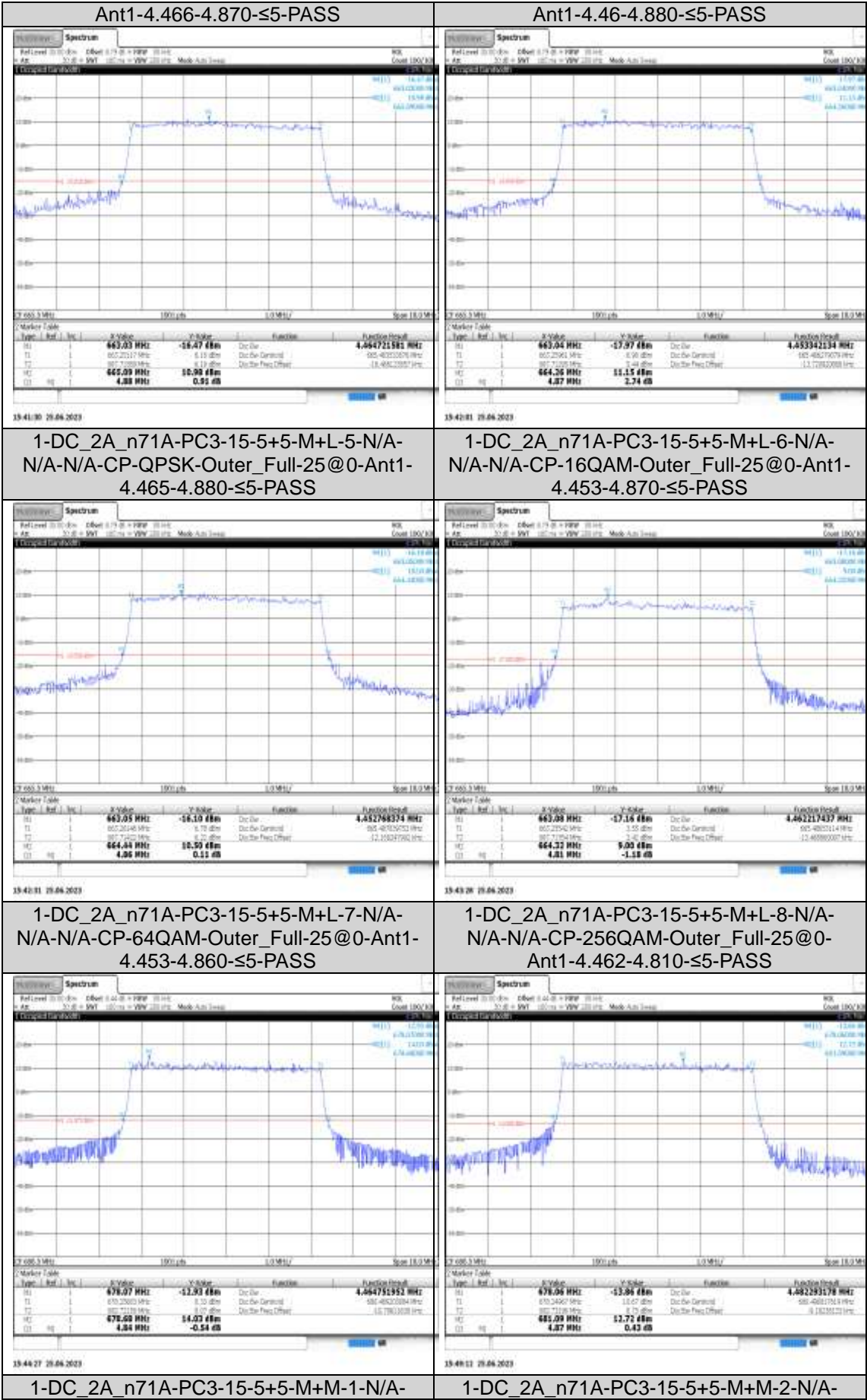
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1-DC\_2A\_n71A-PC3-15-5+5-M+L-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-Ant1-4.467-4.800-≤5-PASS

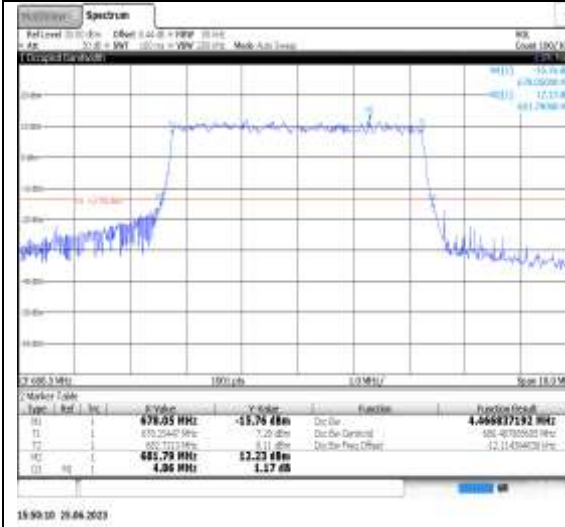


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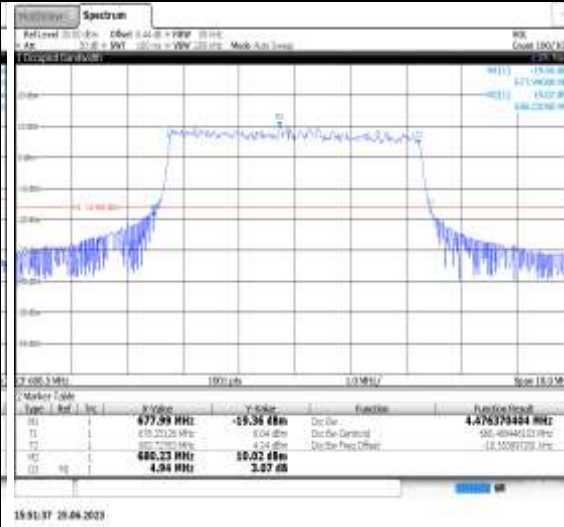
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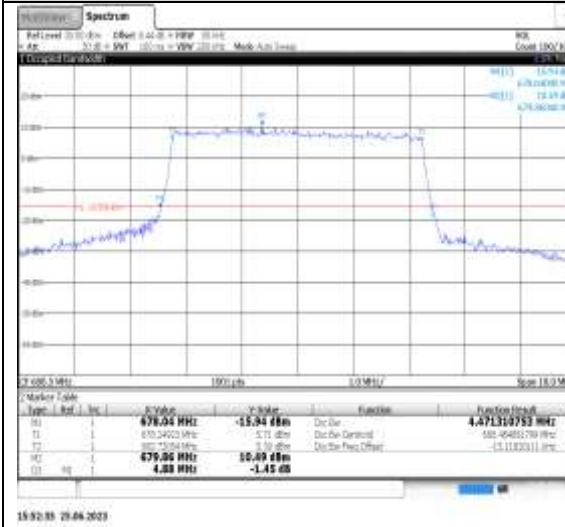
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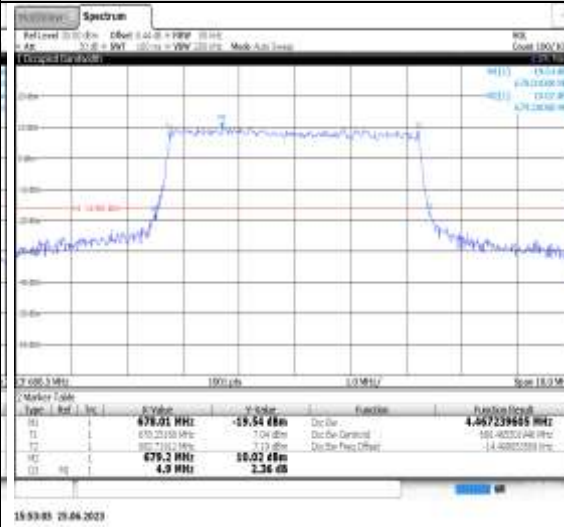
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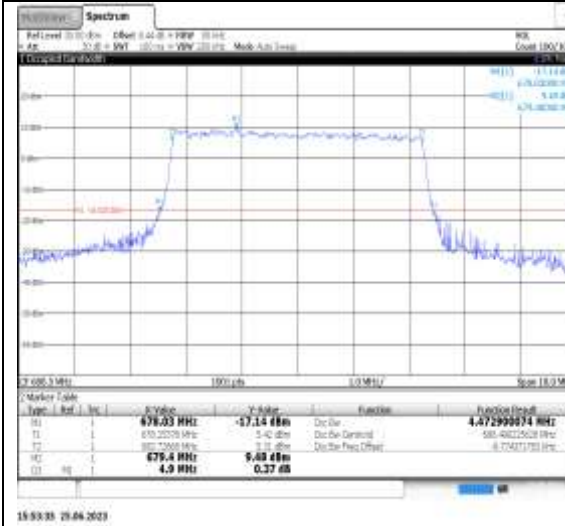
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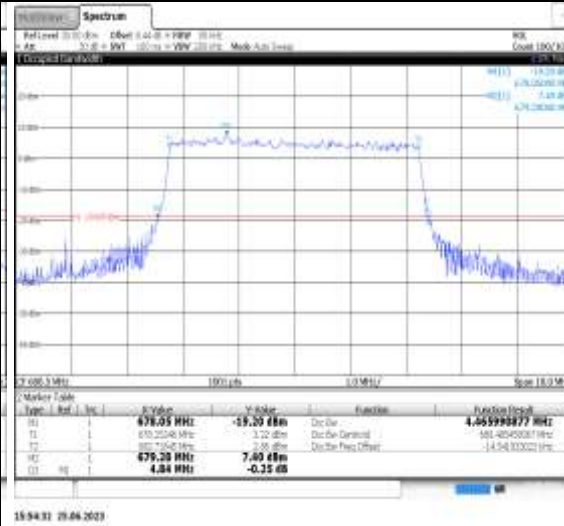
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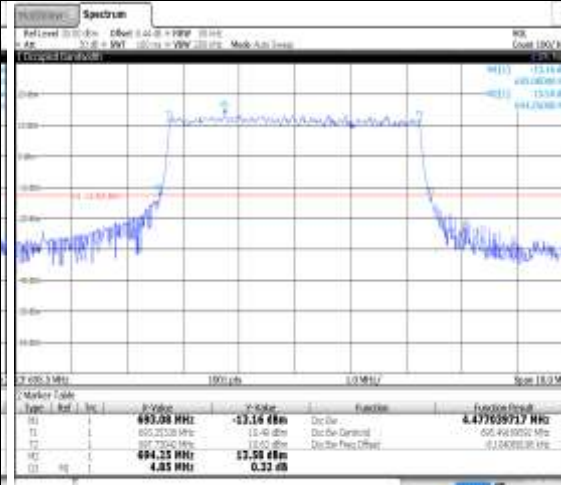
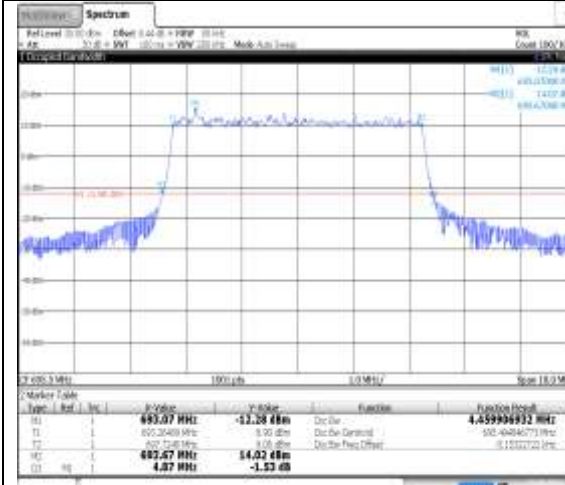
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1-DC\_2A\_n71A-PC3-15-5+5-M+M-6-N/A-N/A-N/A-CP-16QAM-Outer\_Full-25@0-Ant1-4.467-4.900-≤5-PASS



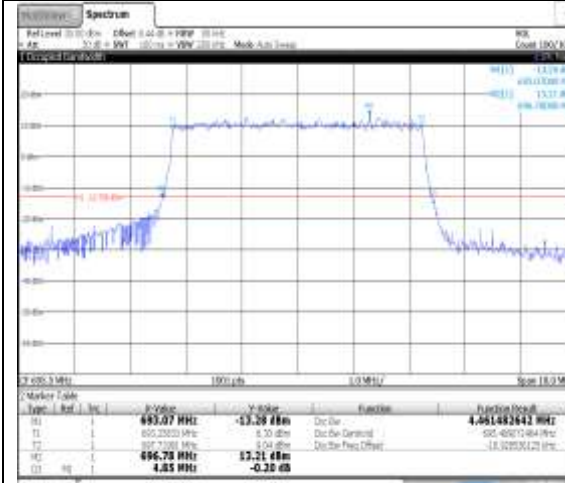
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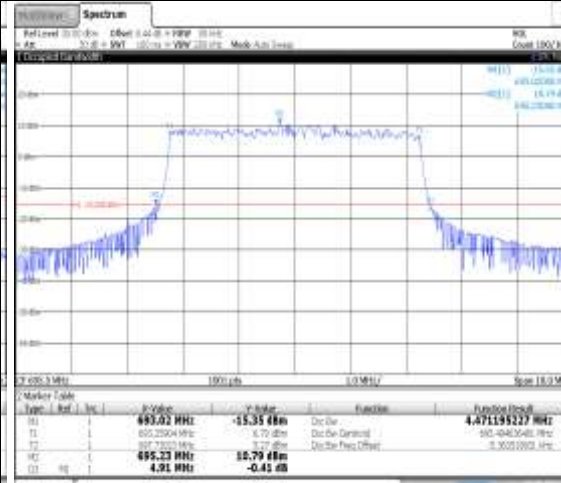
15:55:30 20.04.2023

15:56:27 20.04.2023

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1-DC\_2A\_n71A-PC3-15-5+5-M+H-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-25@0-Ant1-4.477-4.850-≤5-PASS



15:57:45 20.04.2023

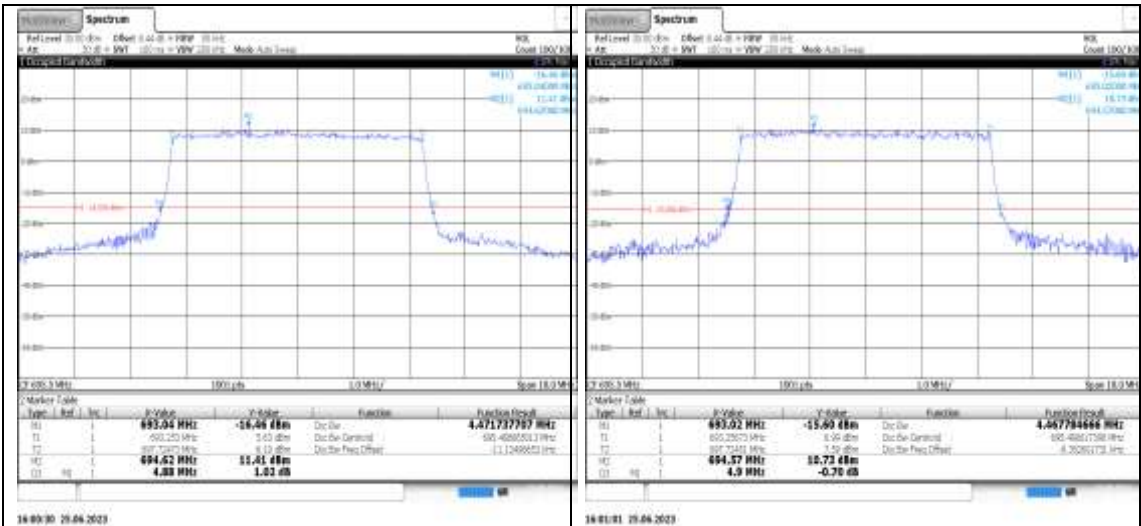
15:59:33 20.04.2023

1-DC\_2A\_n71A-PC3-15-5+5-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-25@0-Ant1-4.461-4.850-≤5-PASS



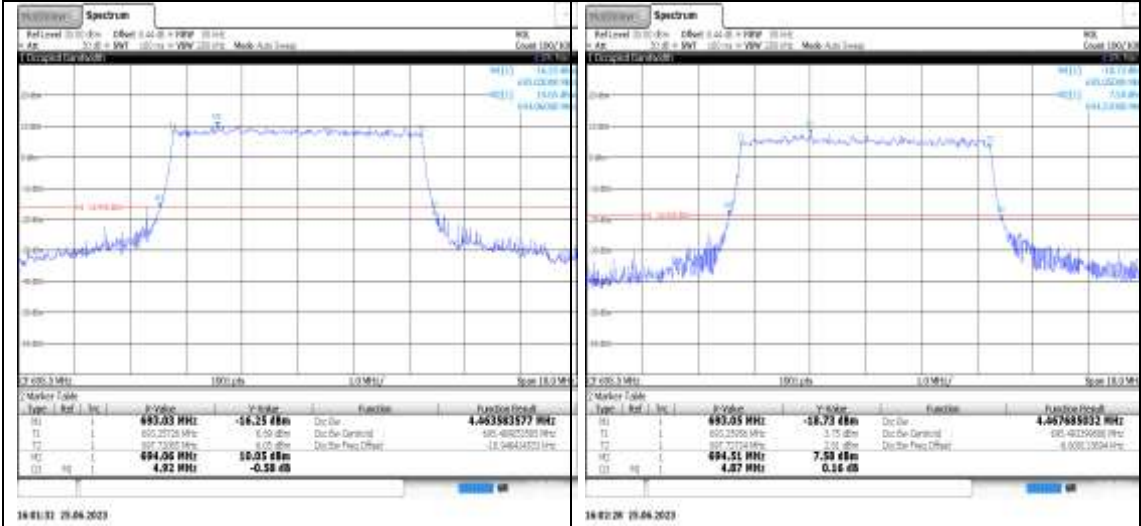
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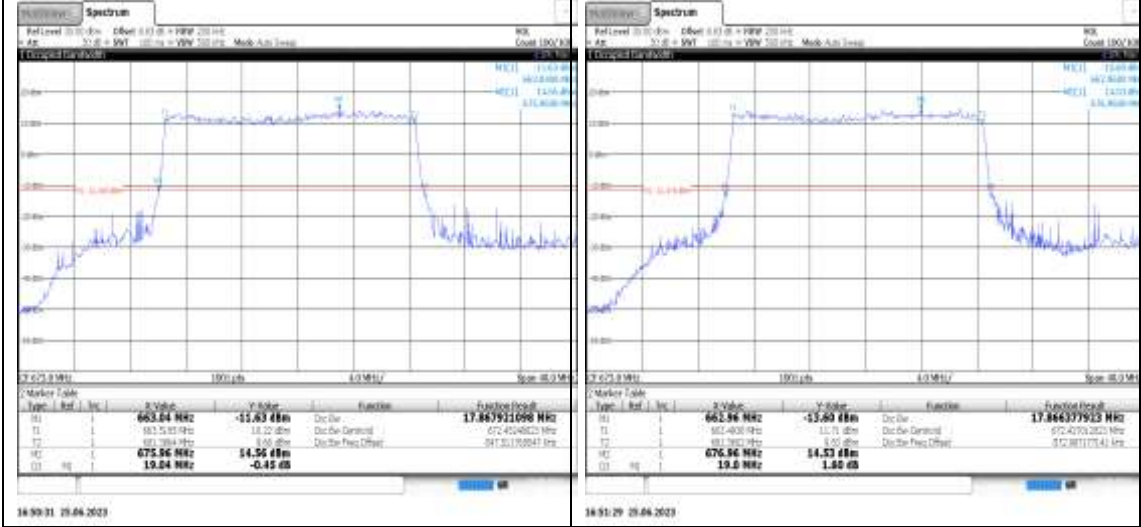
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1-DC\_2A\_n71A-PC3-15-5+5-M+H-6-N/A-N/A-N/A-CP-16QAM-Outer\_Full-25@0-Ant1-4.468-4.900-≤5-PASS



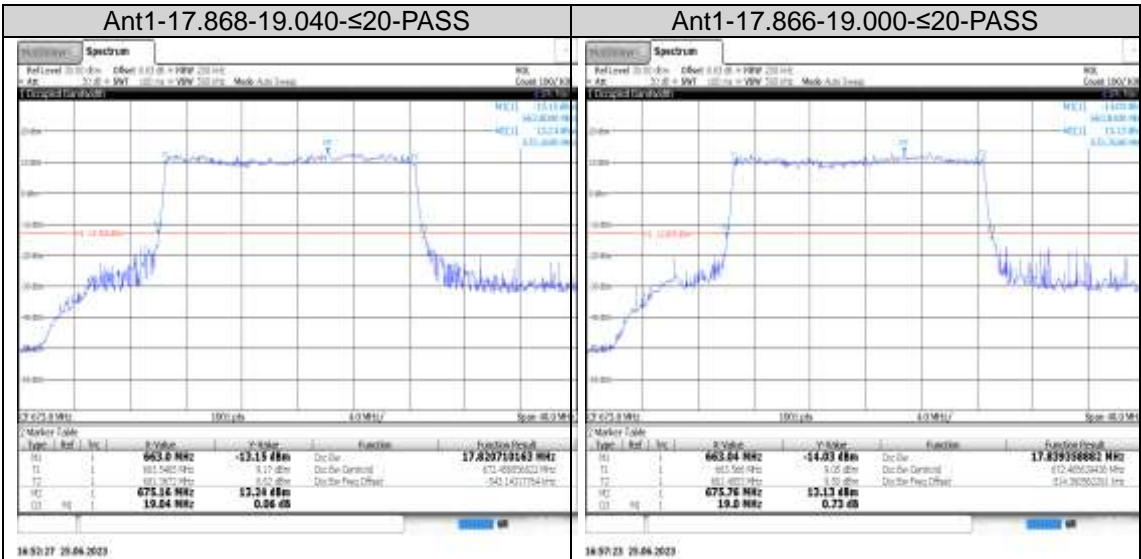
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1-DC\_2A\_n71A-PC3-15-5+5-M+H-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-25@0-Ant1-4.468-4.870-≤5-PASS



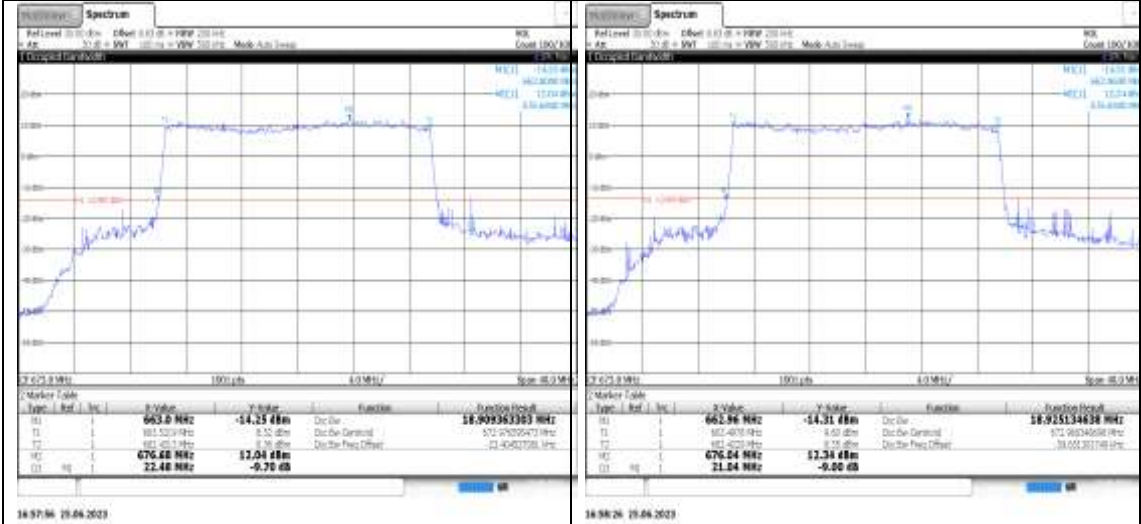
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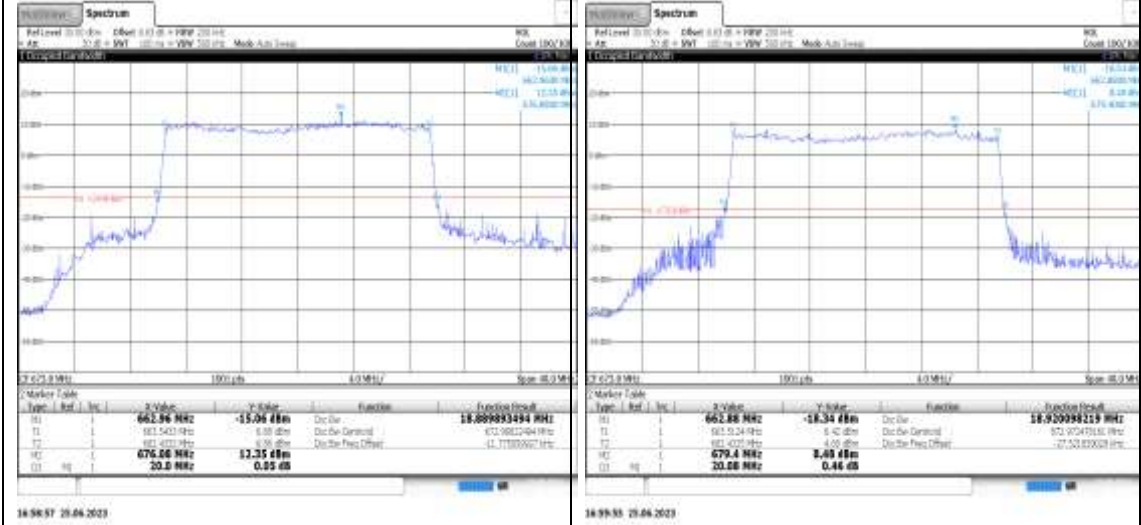
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N/A-N/A-DFT-16QAM-Outer\_Full-100@0-  
Ant1-17.821-19.040-≤20-PASS

1-DC\_2A\_n71A-PC3-15-5+20-M+L-4-N/A-  
N/A-N/A-DFT-64QAM-Outer\_Full-100@0-  
Ant1-17.839-19.000-≤20-PASS



1-DC\_2A\_n71A-PC3-15-5+20-M+L-5-N/A-  
N/A-N/A-CP-QPSK-Outer\_Full-106@0-Ant1-  
18.909-22.480-≤20-PASS

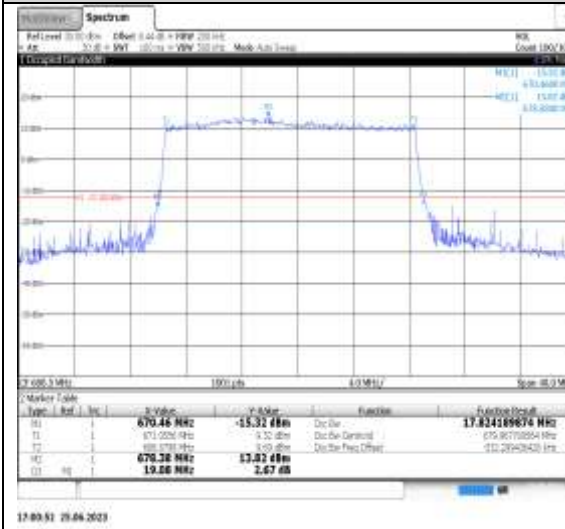
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Ant1-18.925-21.040-≤20-PASS



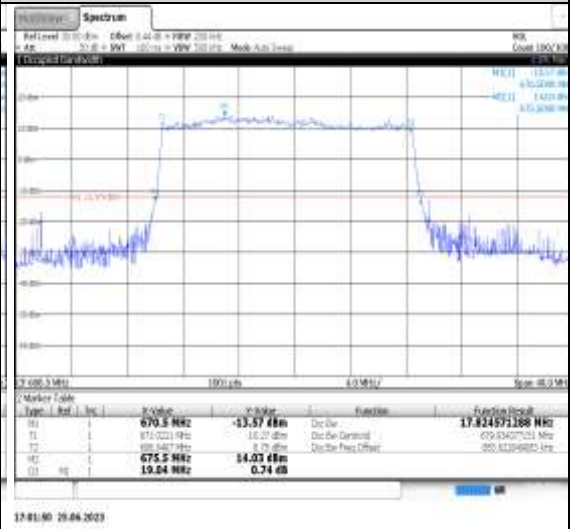
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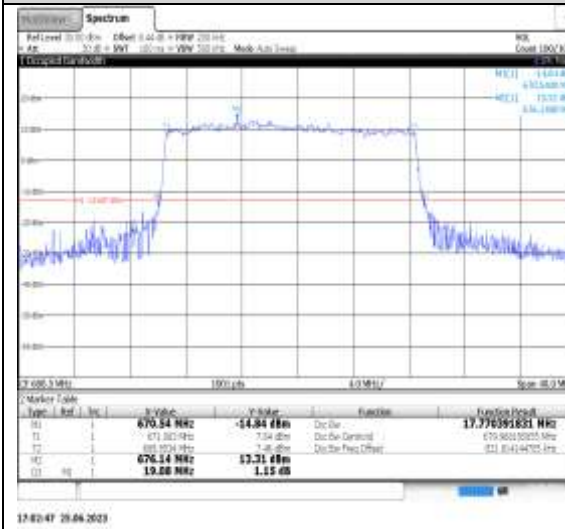
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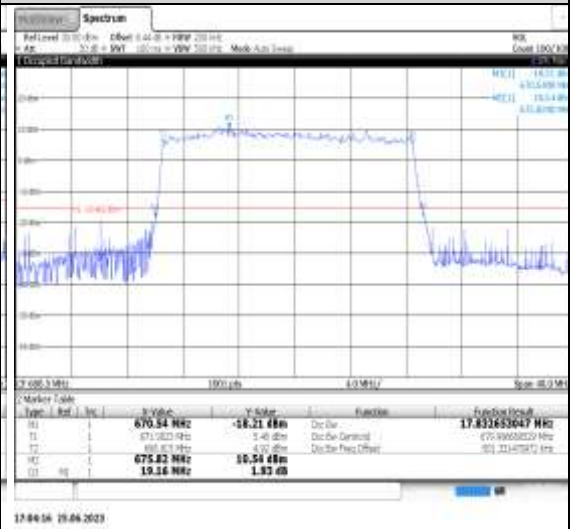
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1-DC\_2A\_n71A-PC3-15-5+20-M+M-1-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-100@0-Ant1-17.824-19.080-≤20-PASS



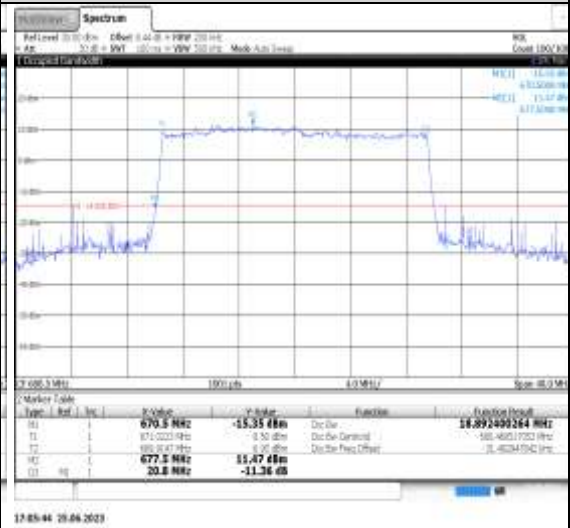
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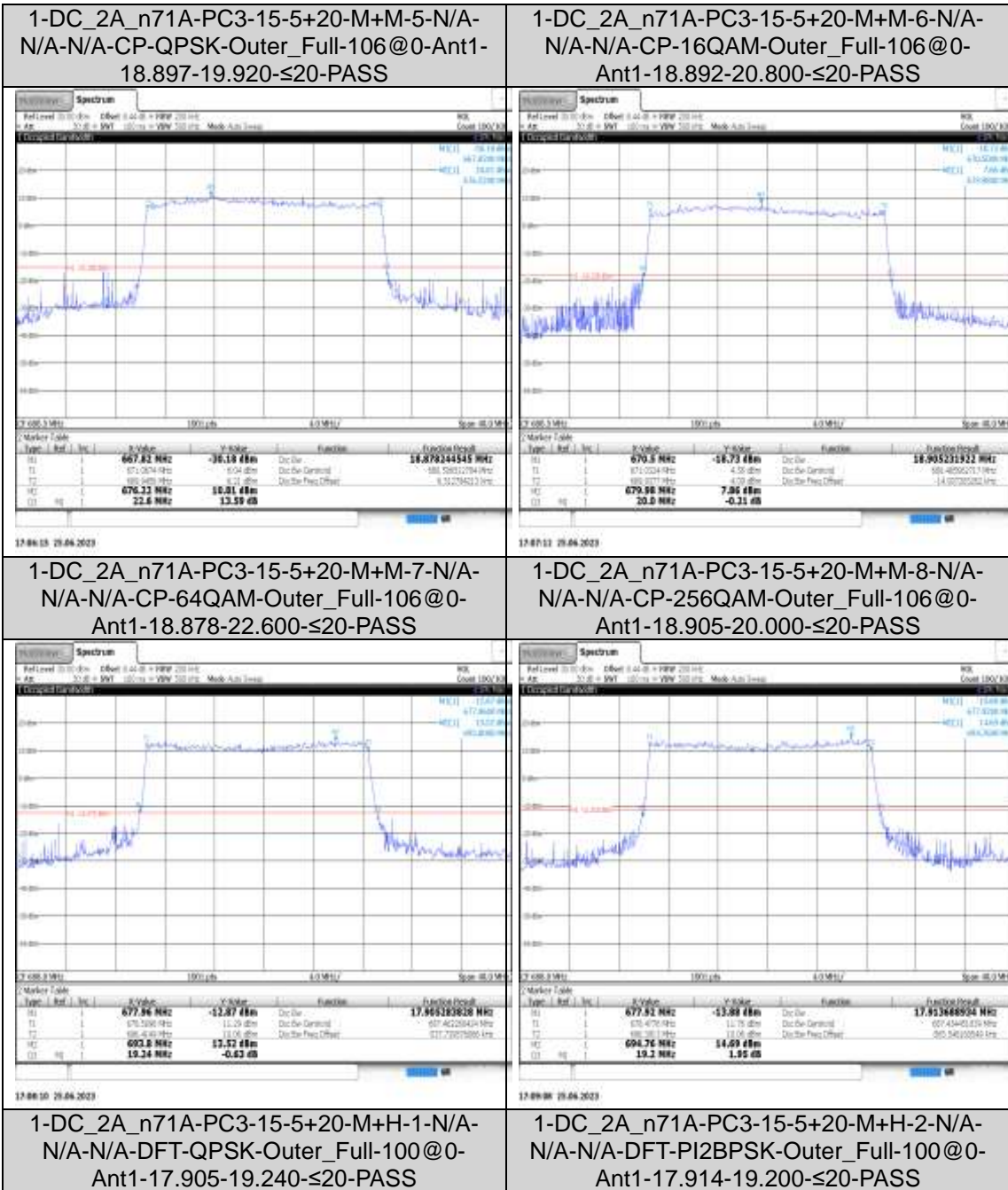
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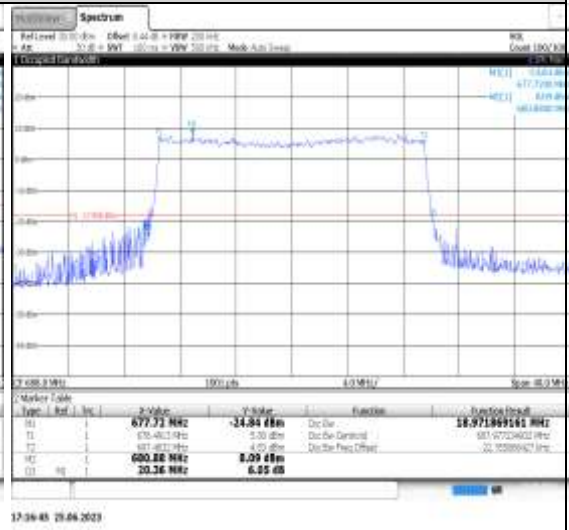
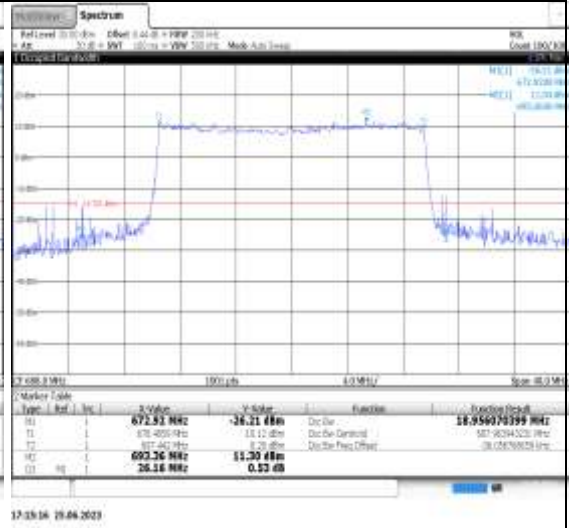
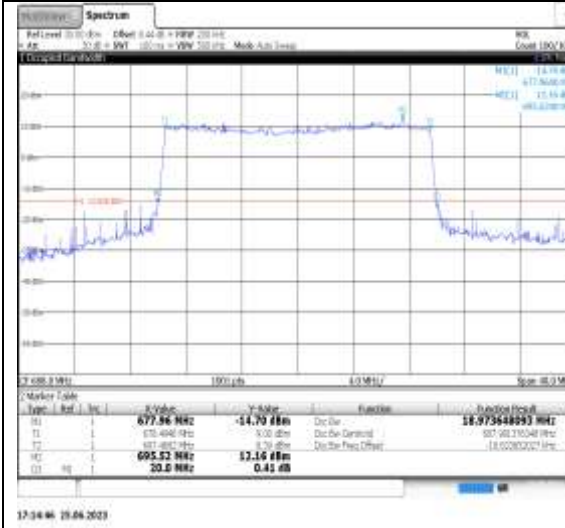
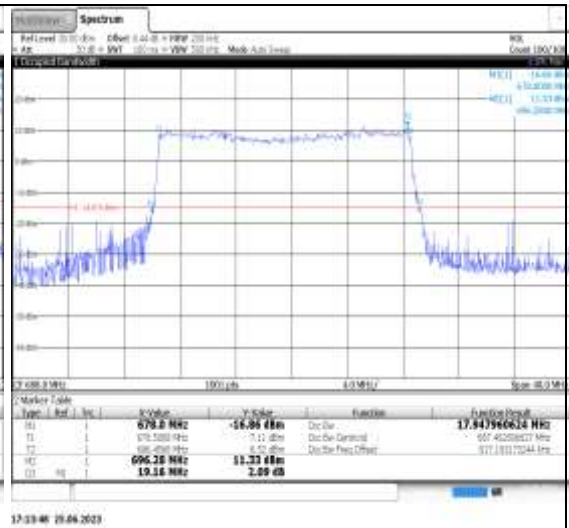
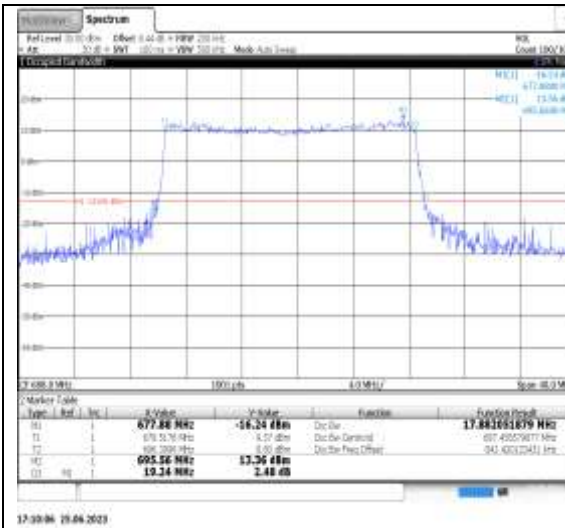


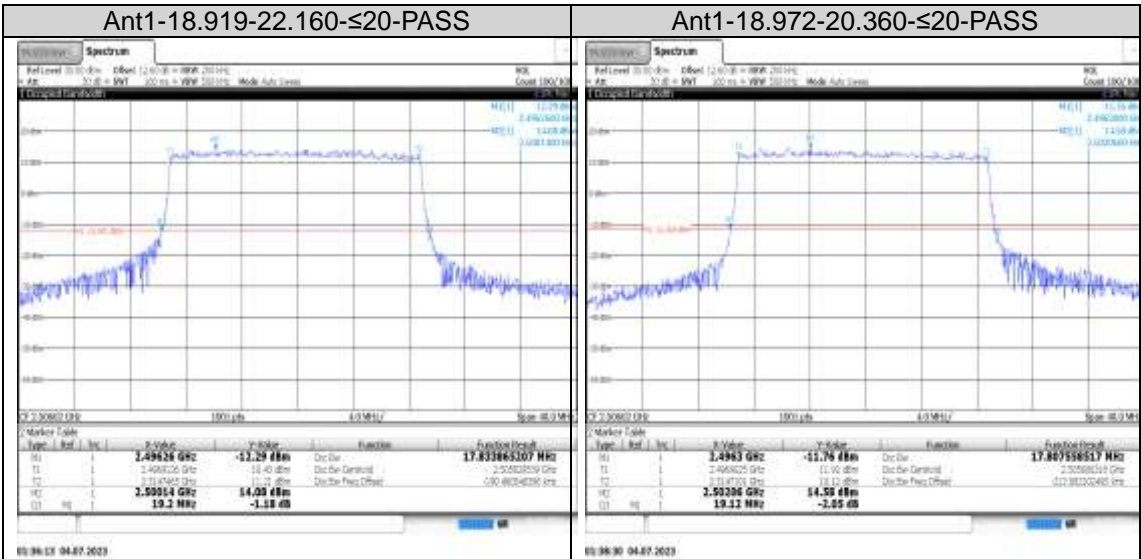
1-DC\_2A\_n71A-PC3-15-5+20-M+M-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-100@0-Ant1-17.833-19.160-≤20-PASS





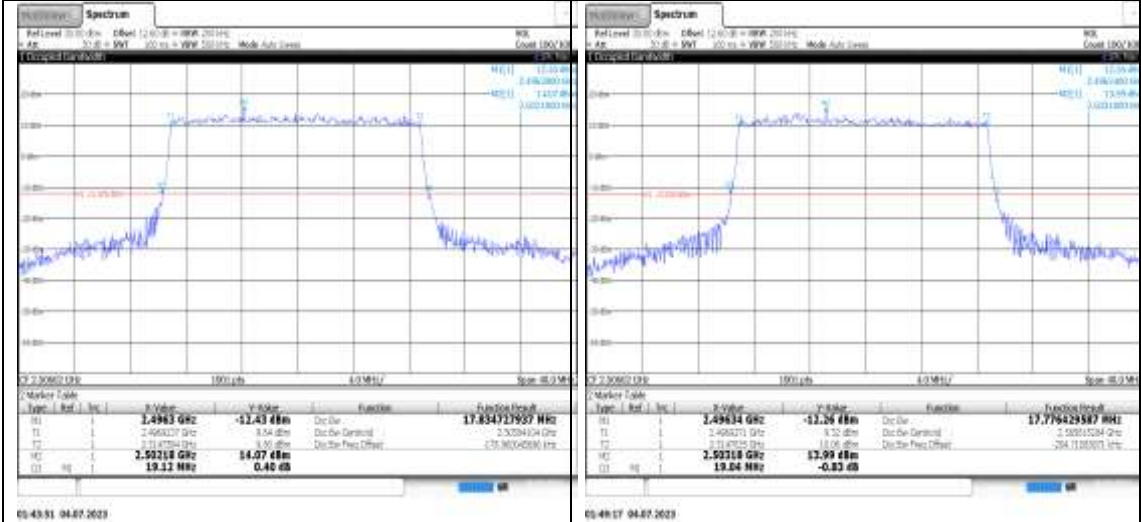






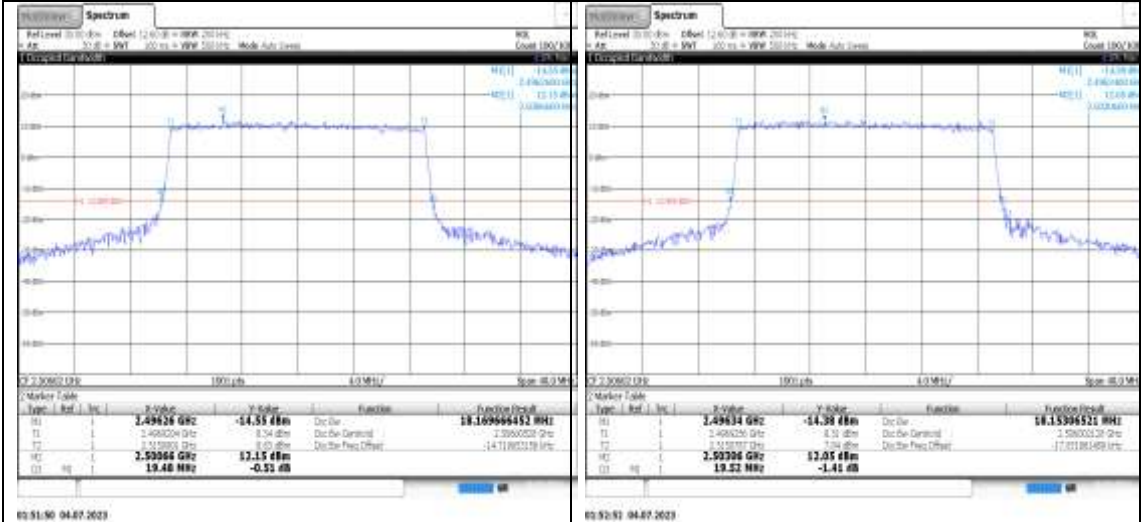
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1-DC\_66A\_n41A-PC3-30-5+20-M+L-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-50@0-Ant1-17.808-19.120-≤20-PASS



1-DC\_66A\_n41A-PC3-30-5+20-M+L-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-50@0-Ant1-17.835-19.120-≤20-PASS

1-DC\_66A\_n41A-PC3-30-5+20-M+L-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-50@0-Ant1-17.776-19.040-≤20-PASS



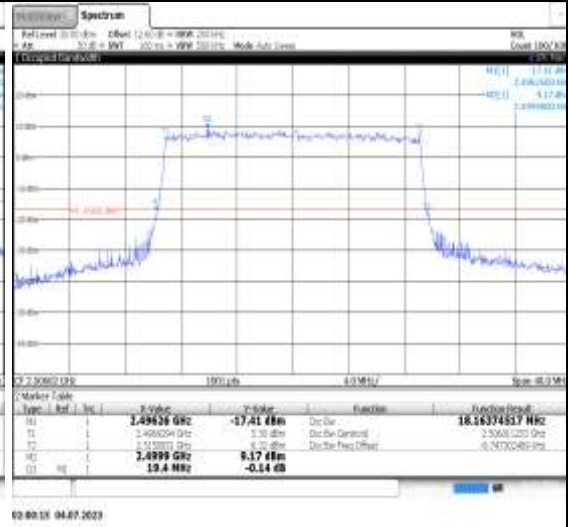
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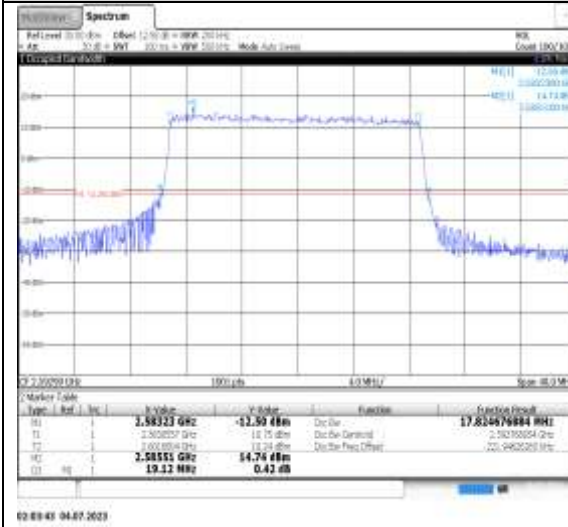
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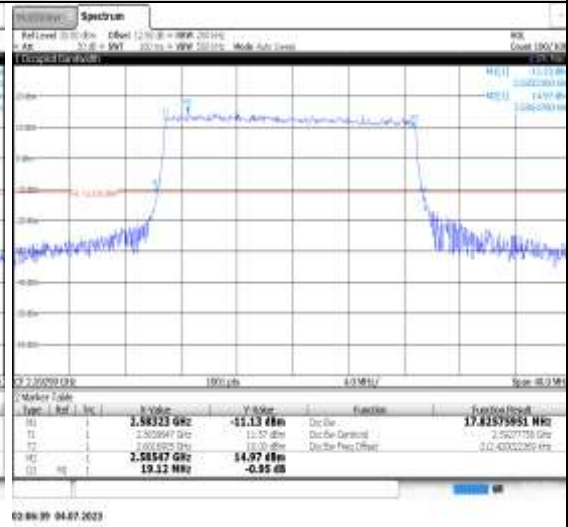
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1-DC\_66A\_n41A-PC3-30-5+20-M+L-7-N/A-N/A-N/A-CP-64QAM-Outer\_Full-51@0-Ant1-18.122-19.520-≤20-PASS



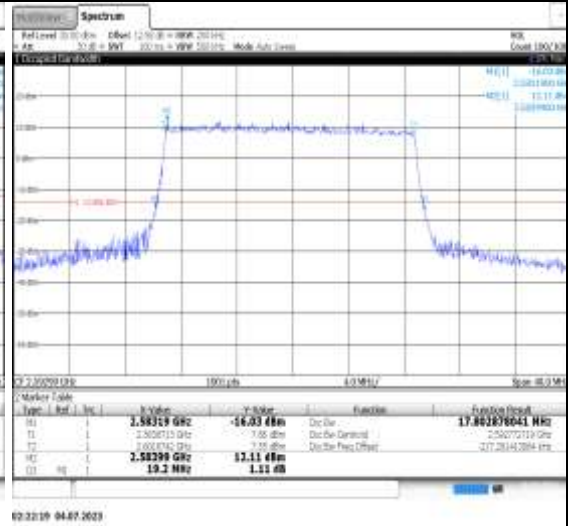
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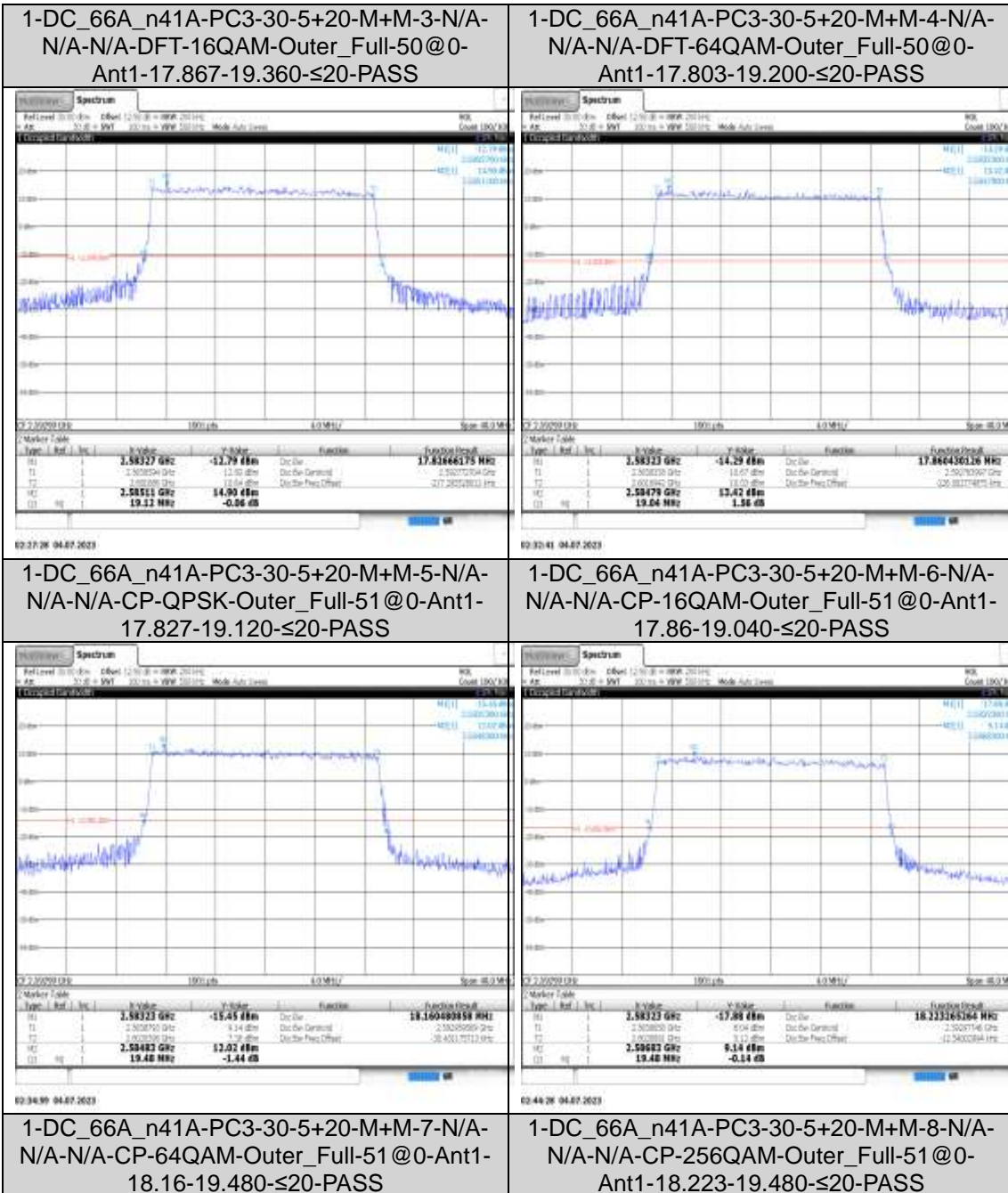


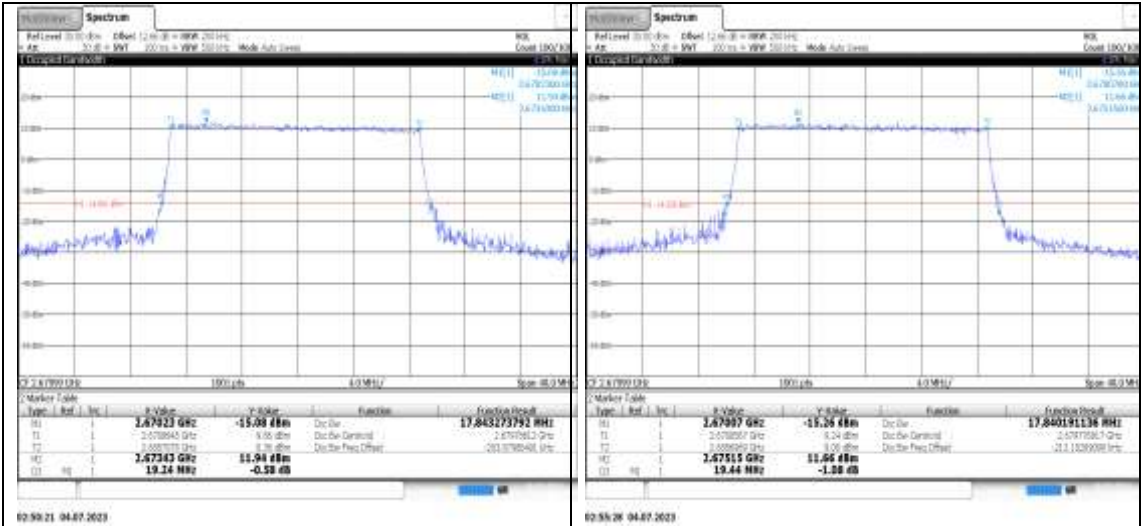
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1-DC\_66A\_n41A-PC3-30-5+20-M+M-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-50@0-Ant1-17.826-19.120-≤20-PASS

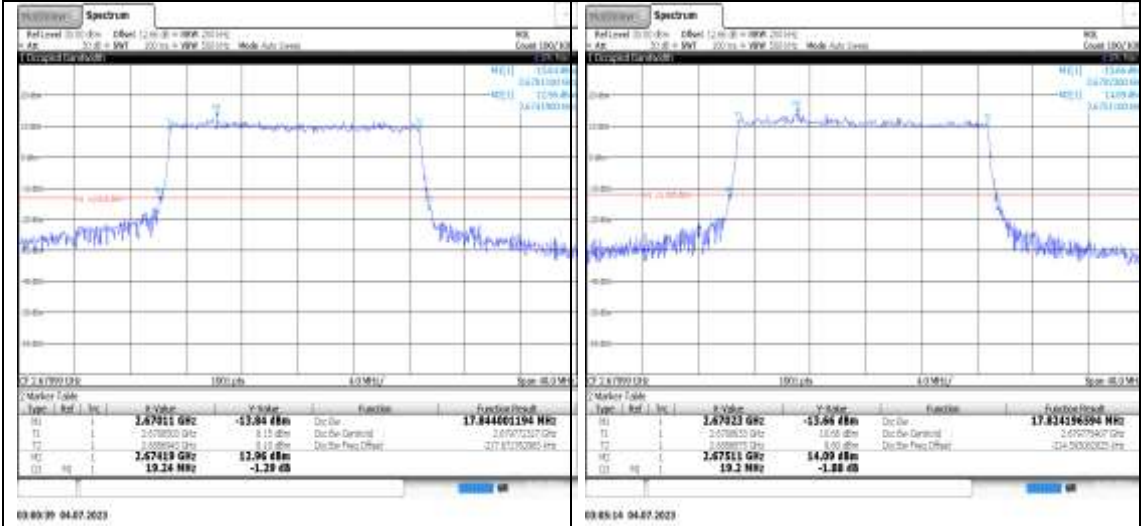






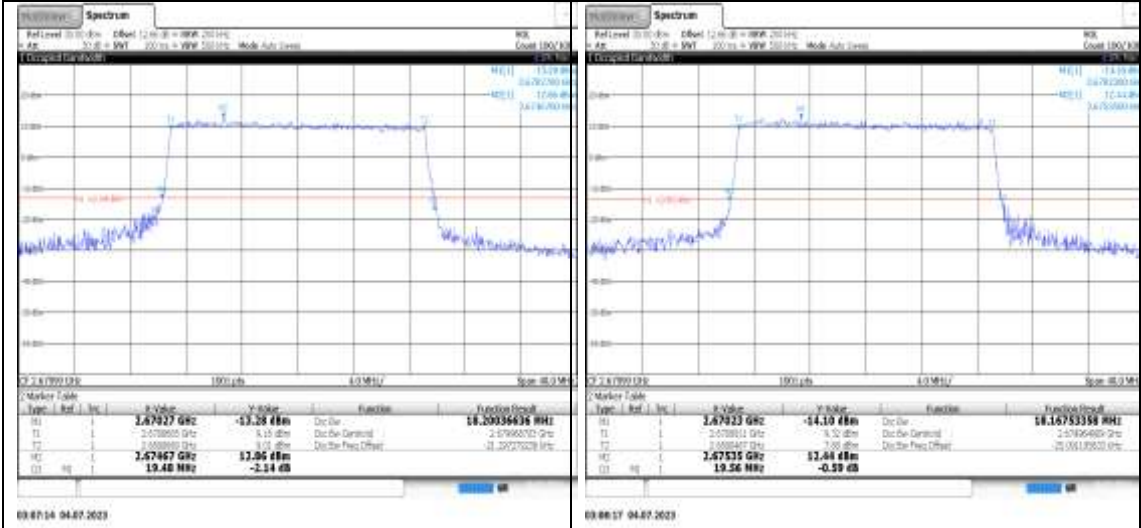
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1-DC\_66A\_n41A-PC3-30-5+20-M+H-2-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-50@0-Ant1-17.84-19.440-≤20-PASS



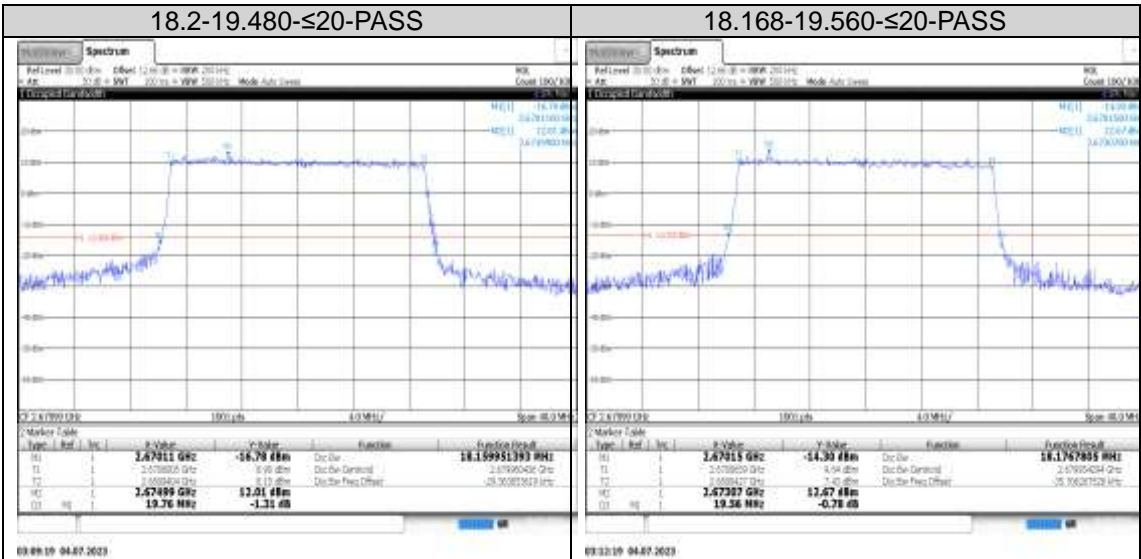
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1-DC\_66A\_n41A-PC3-30-5+20-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-50@0-Ant1-17.824-19.200-≤20-PASS



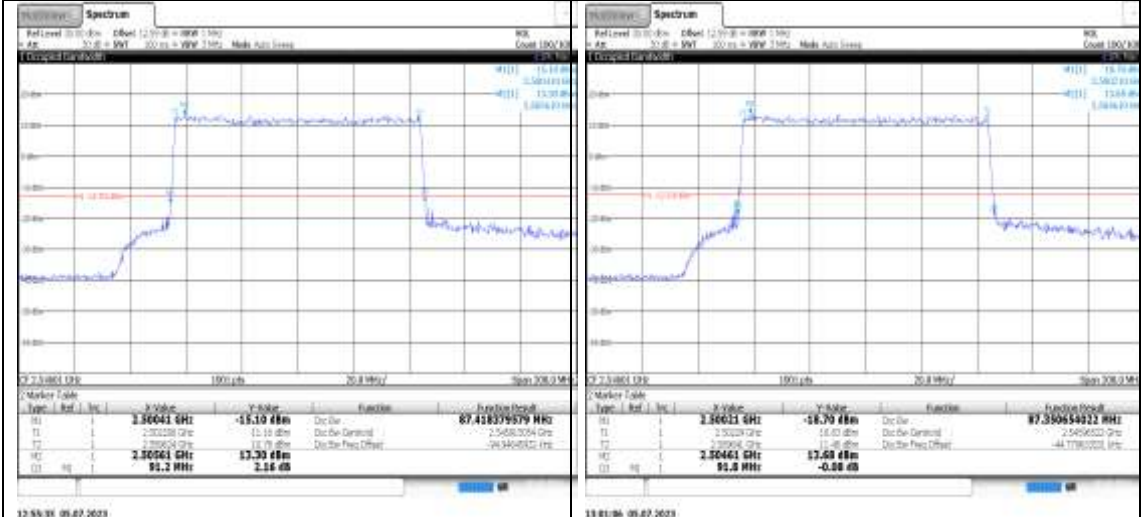
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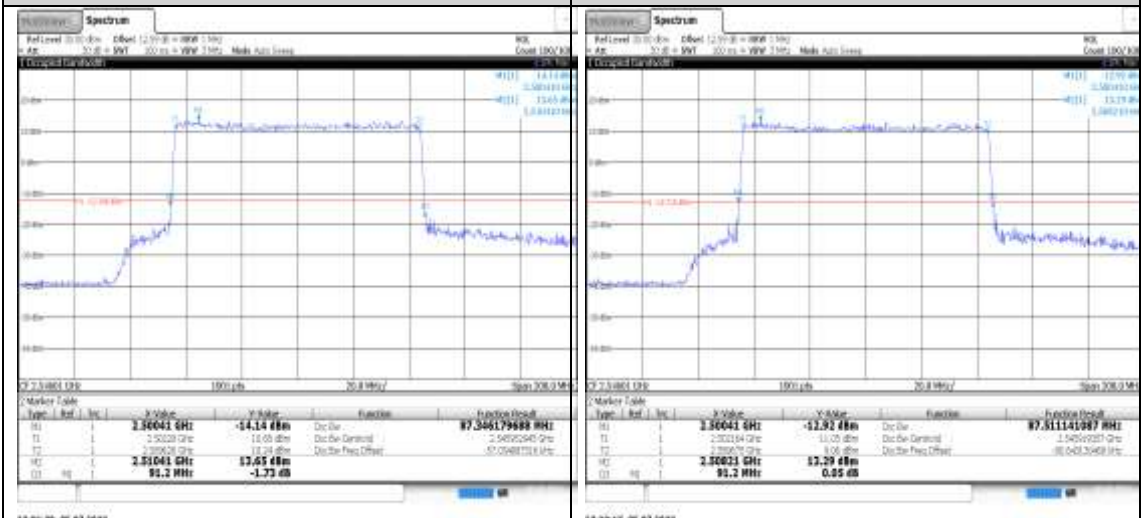
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1-DC\_66A\_n41A-PC3-30-5+20-M+H-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-51@0-Ant1-18.177-19.560-≤20-PASS



1-DC\_66A\_n41A-PC3-30-5+100-M+L-1-N/A-N/A-N/A-DFT-QPSK-Outer\_Full-270@0-Ant1-87.418-91.200-≤100-PASS

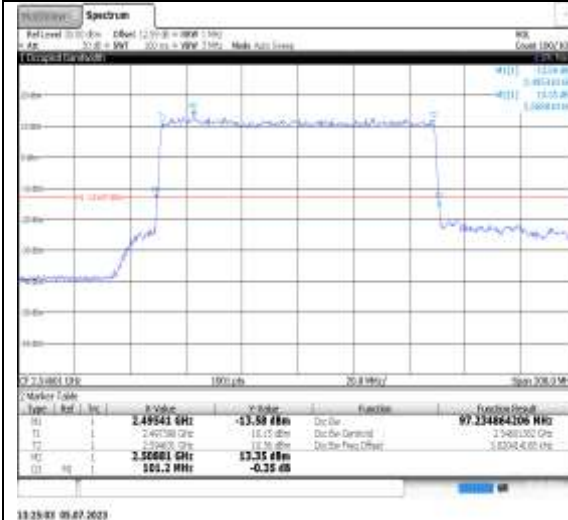
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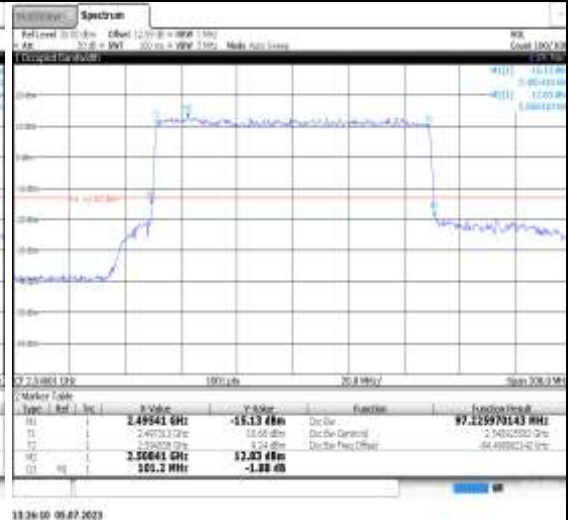
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-4-N/A-N/A-N/A-DFT-PI2BPSK-Outer\_Full-270@0-Ant1-87.351-91.800-≤100-PASS

N/A-N/A-DFT-16QAM-Outer\_Full-270@0-Ant1-87.346-91.200-≤100-PASS



N/A-N/A-DFT-64QAM-Outer\_Full-270@0-Ant1-87.511-91.200-≤100-PASS



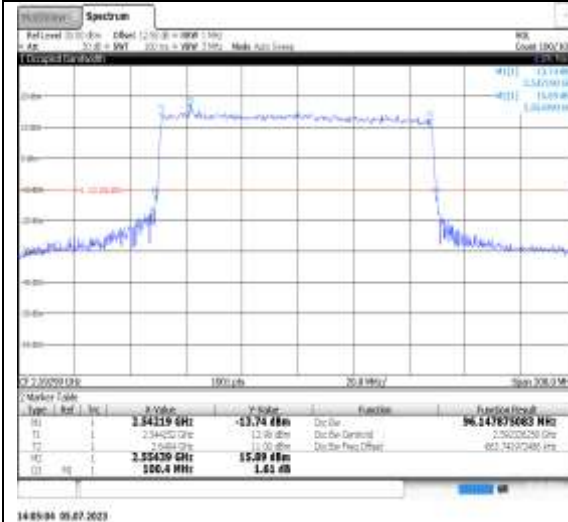
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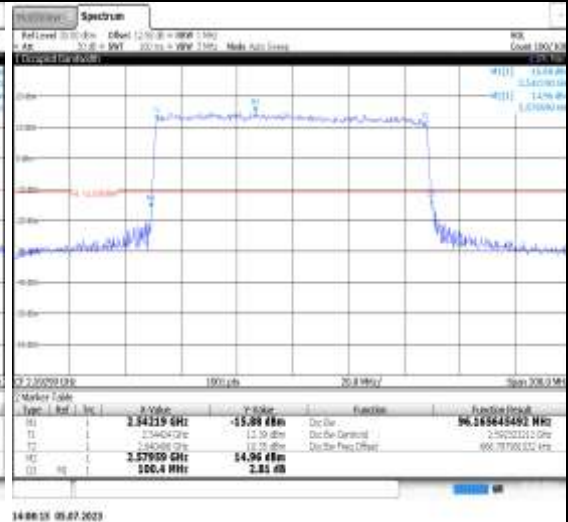
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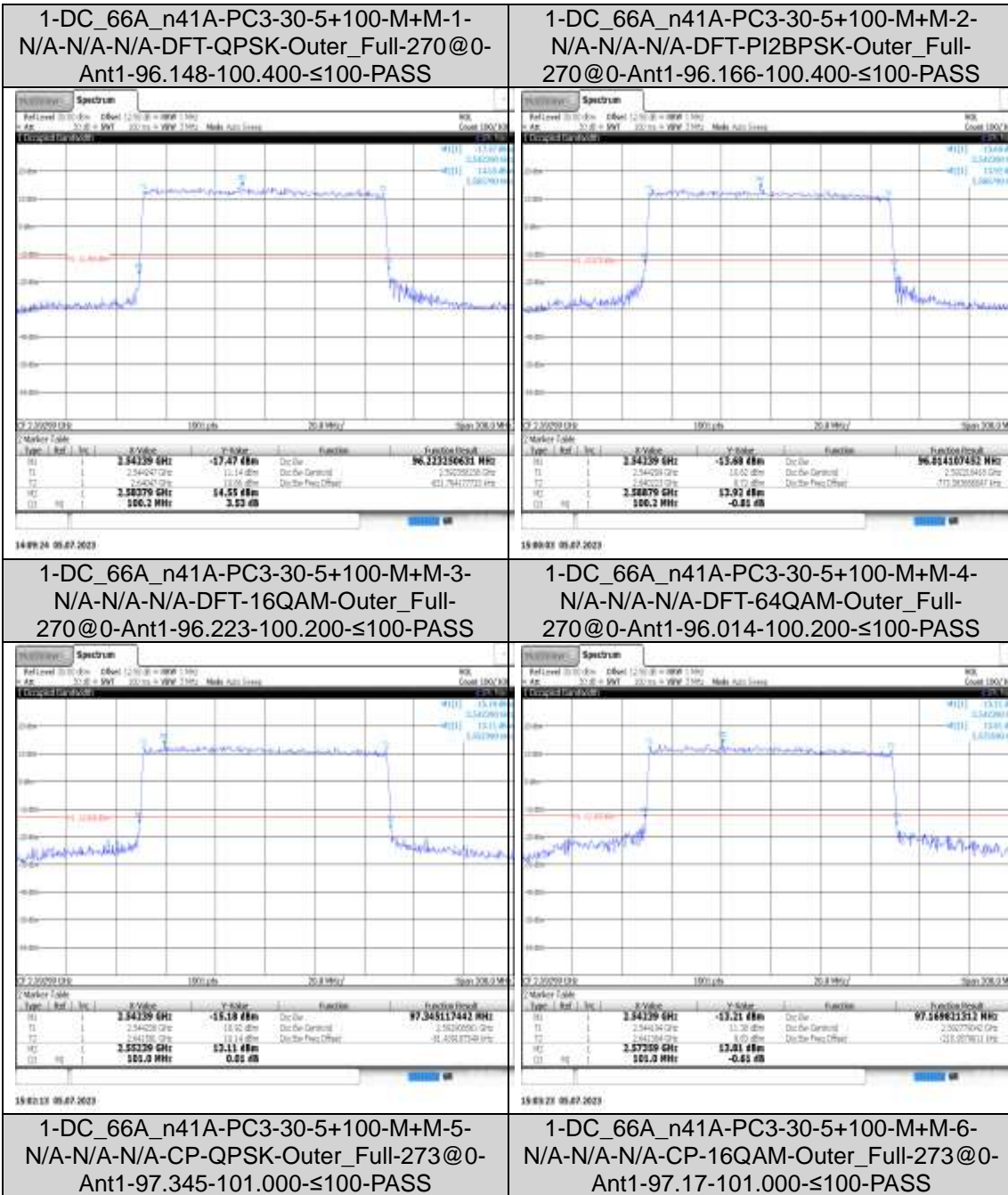
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1-DC\_66A\_n41A-PC3-30-5+100-M+L-8-N/A-N/A-N/A-CP-256QAM-Outer\_Full-273@0-Ant1-97.315-101.400-≤100-PASS

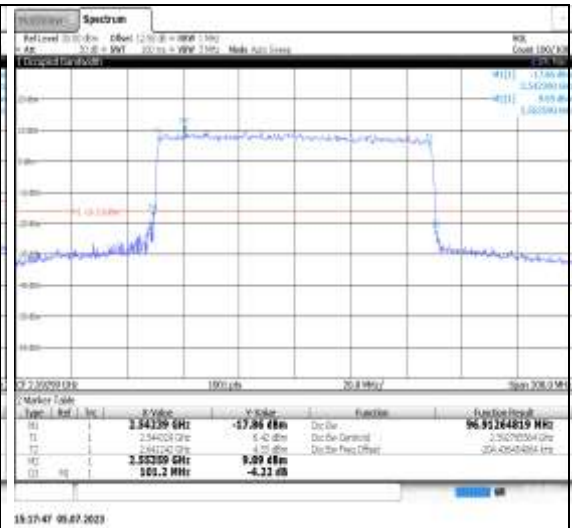




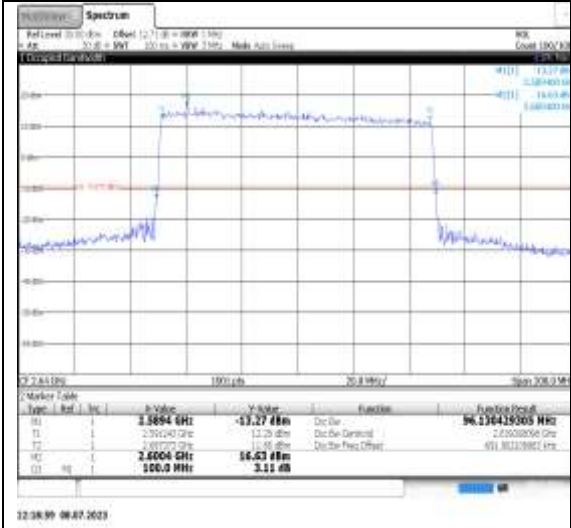




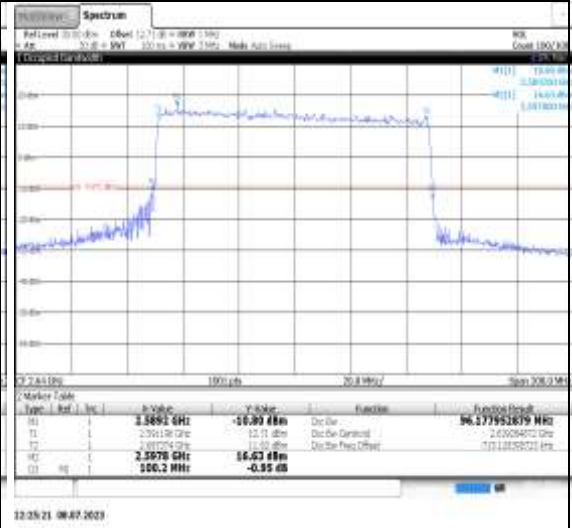
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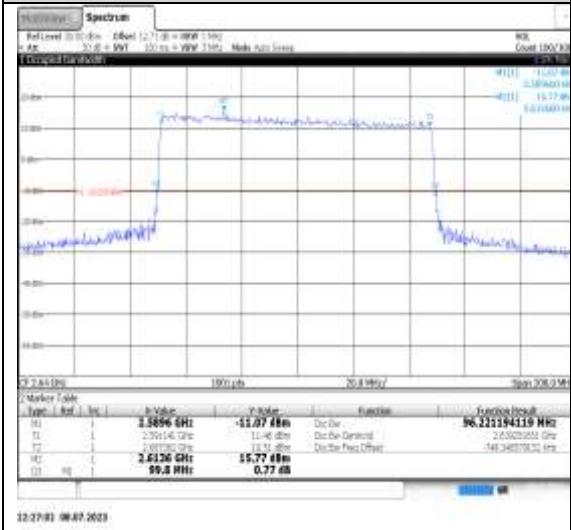
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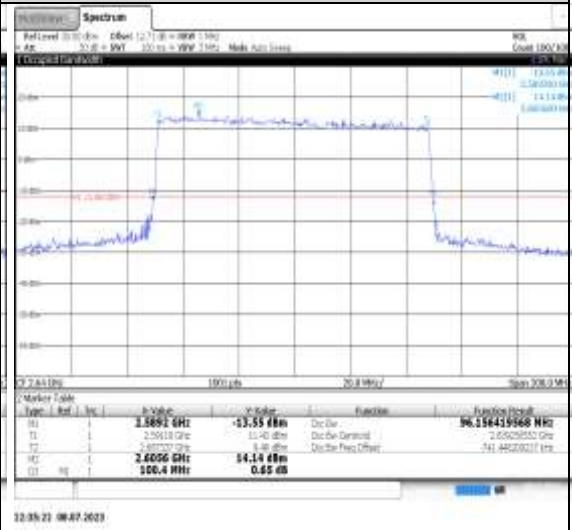
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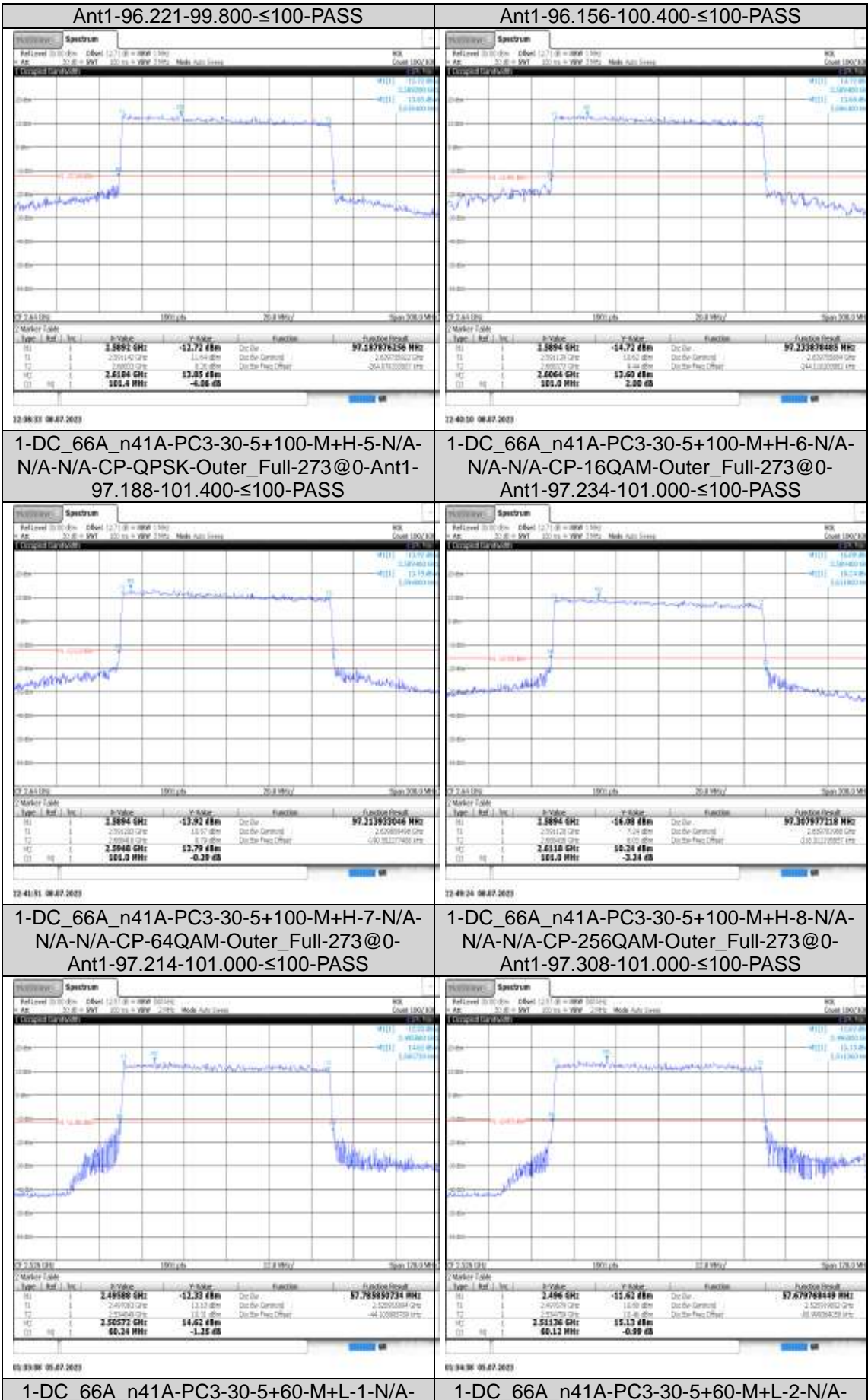
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1-DC\_66A\_n41A-PC3-30-5+100-M+H-3-N/A-N/A-N/A-DFT-16QAM-Outer\_Full-270@0-Ant1-96.213-100.200≤100-PASS



1-DC\_66A\_n41A-PC3-30-5+100-M+H-4-N/A-N/A-N/A-DFT-64QAM-Outer\_Full-270@0-Ant1-96.258-100.200≤100-PASS



1-DC\_66A\_n41A-PC3-30-5+60-M+L-1-N/A-

1-DC\_66A\_n41A-PC3-30-5+60-M+L-2-N/A-