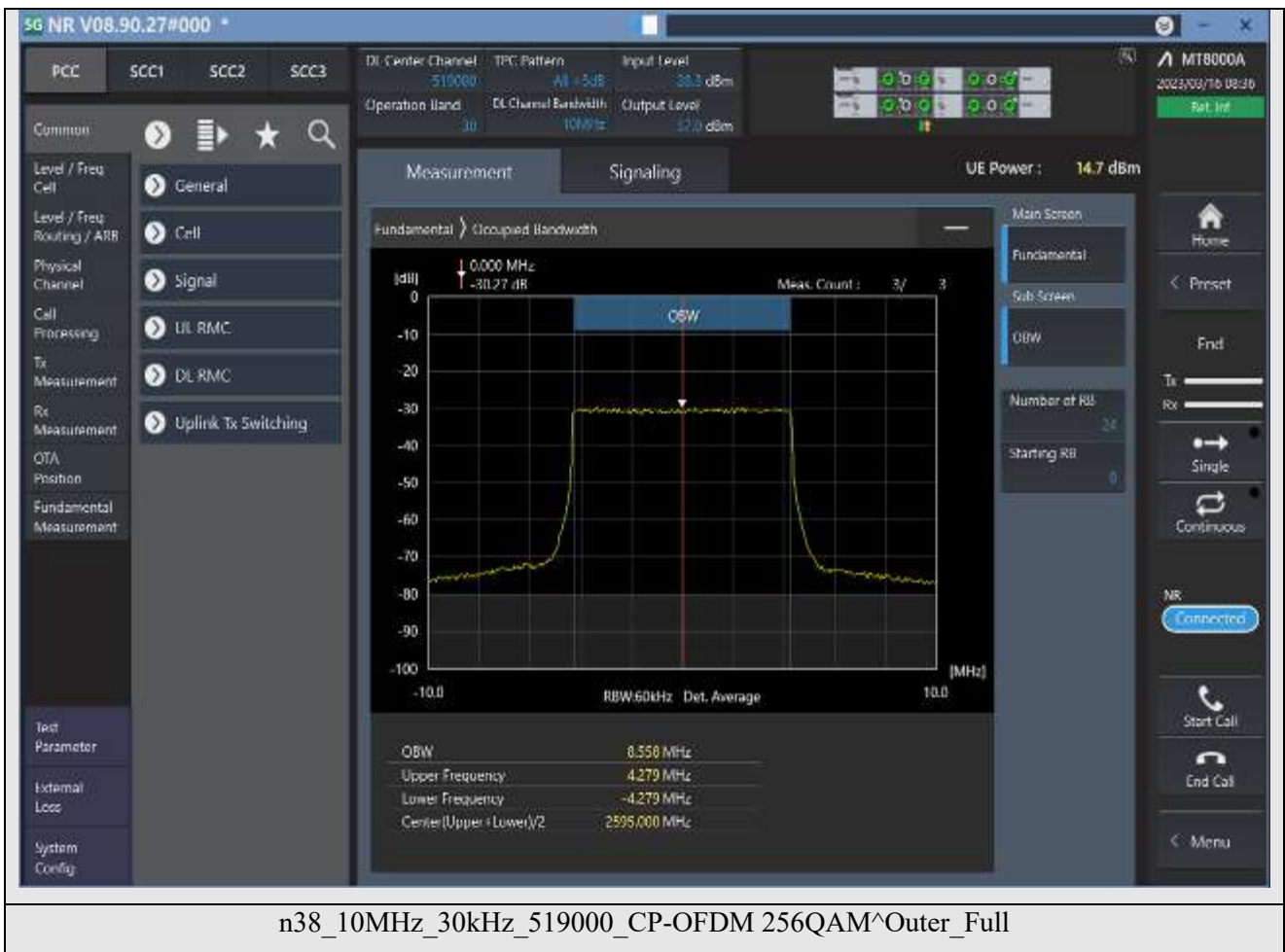
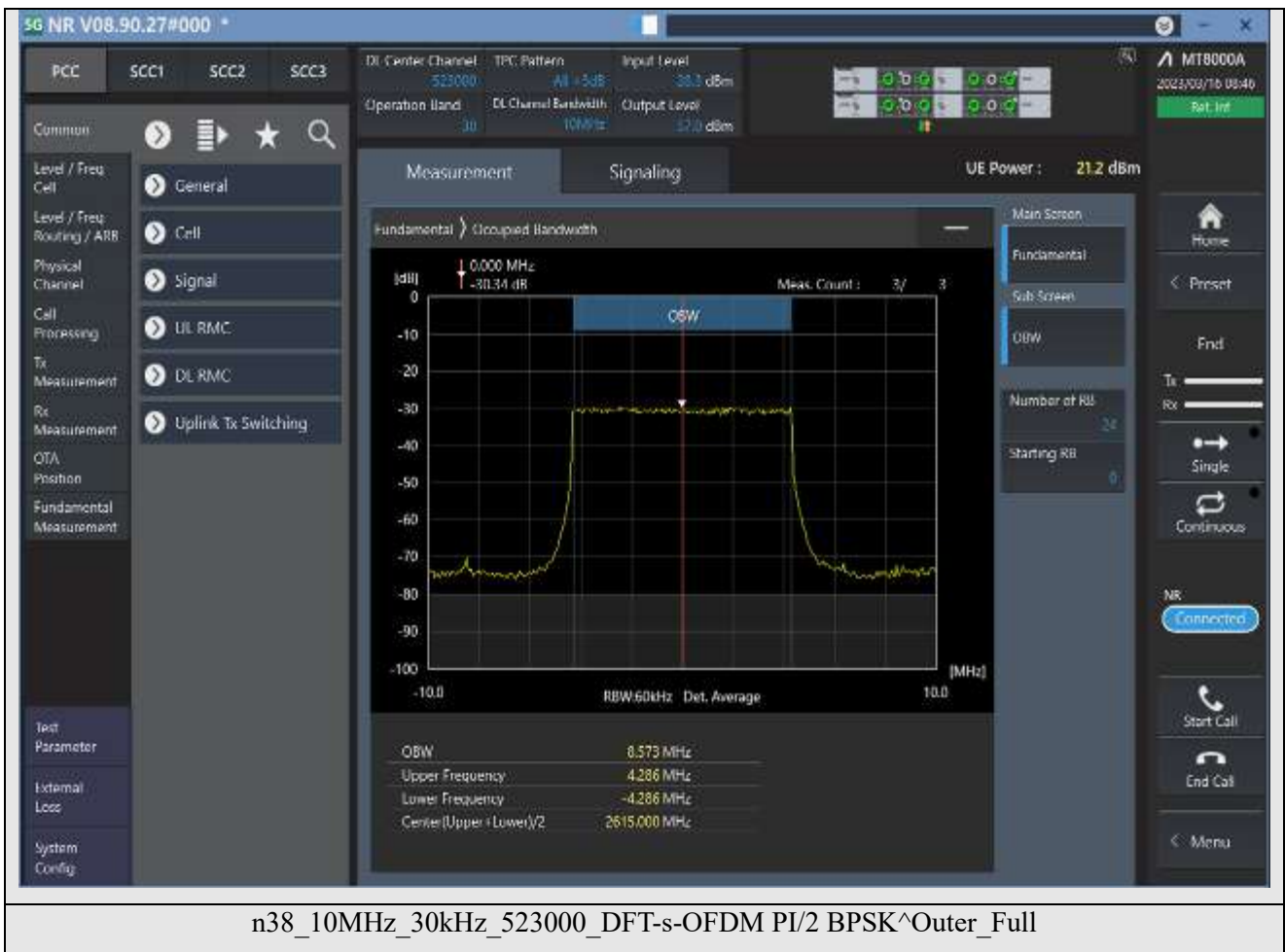
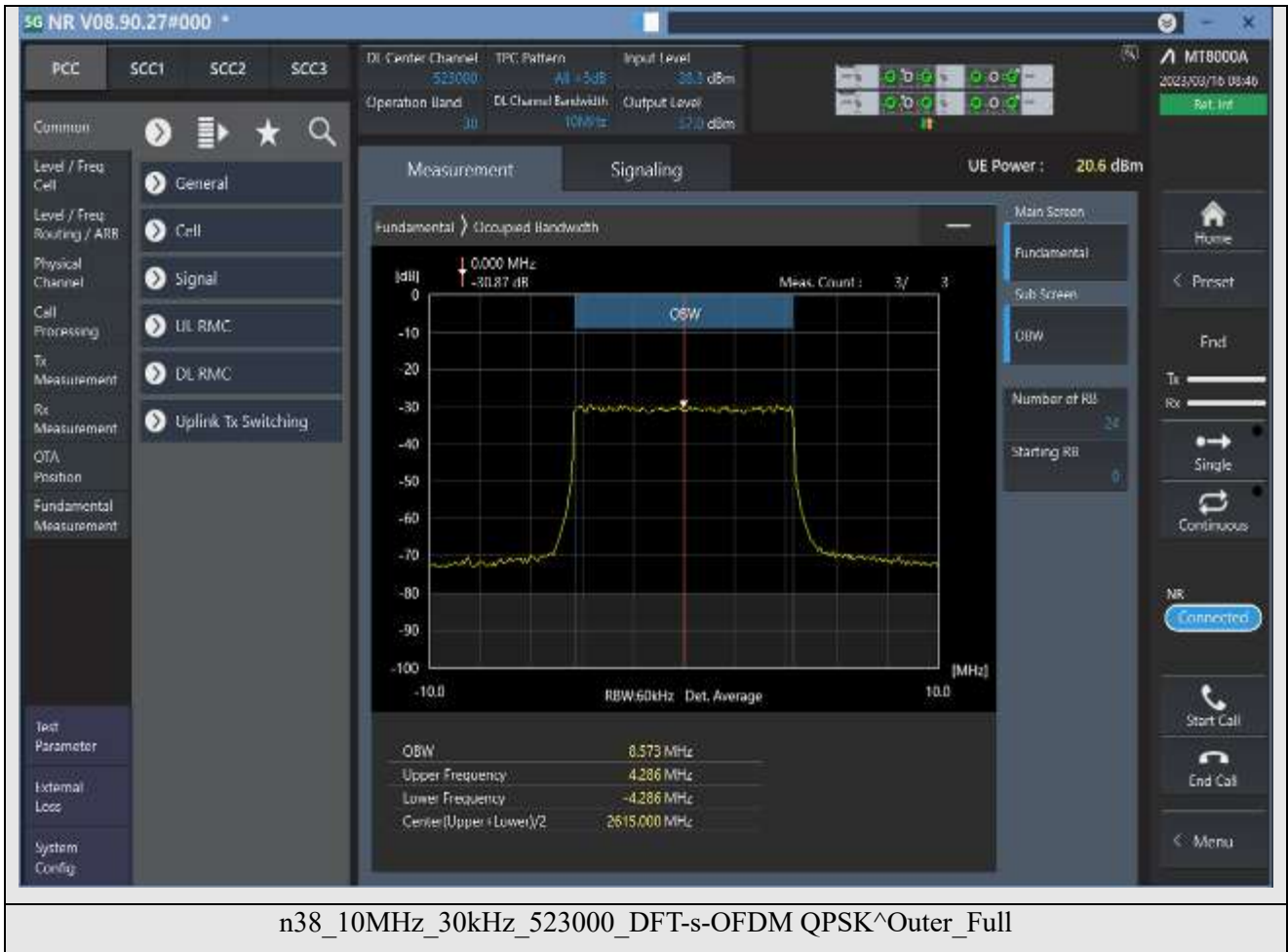


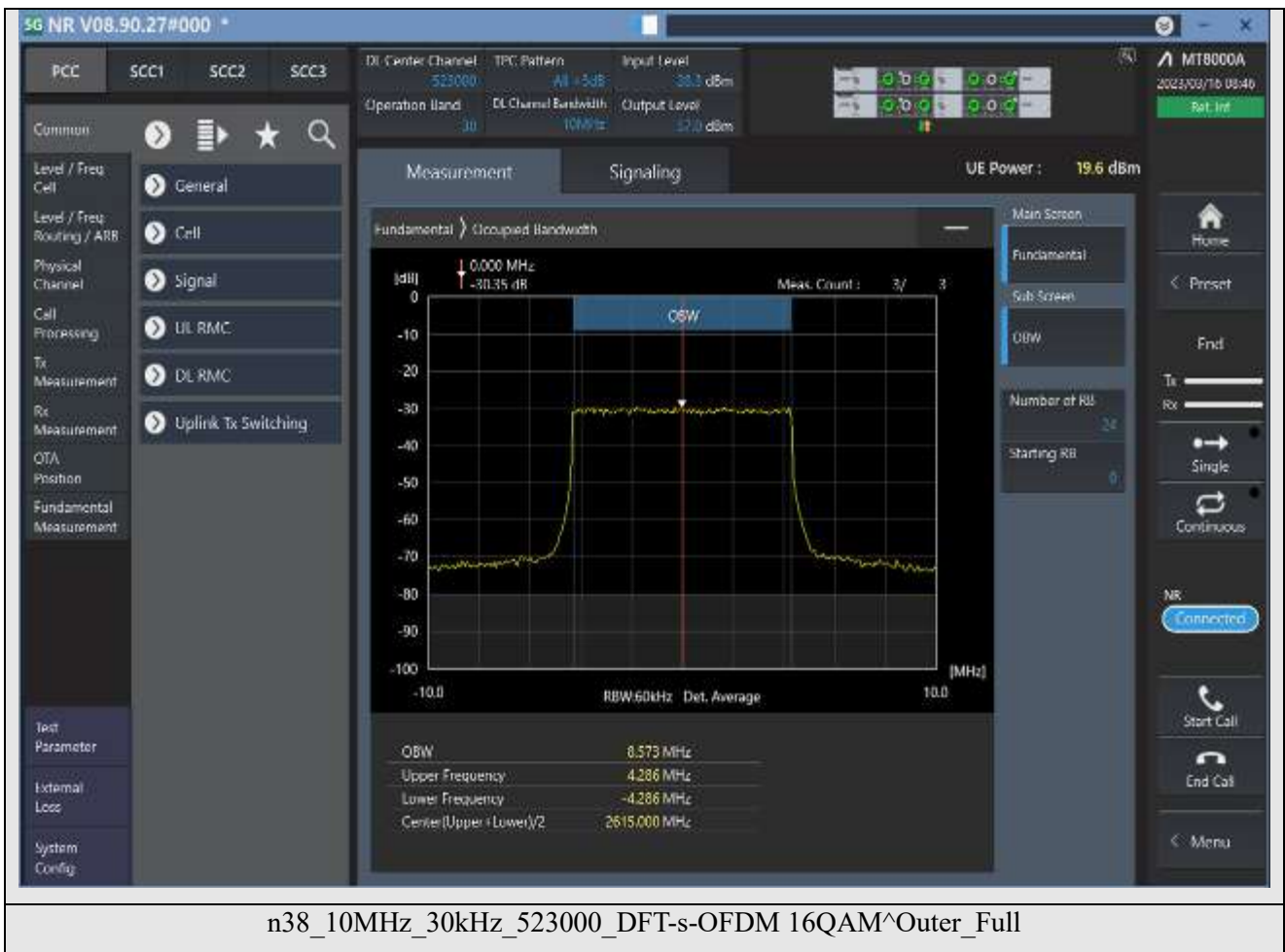
n38\_10MHz\_30kHz\_519000\_CP-OFDM 64QAM^Outer\_Full

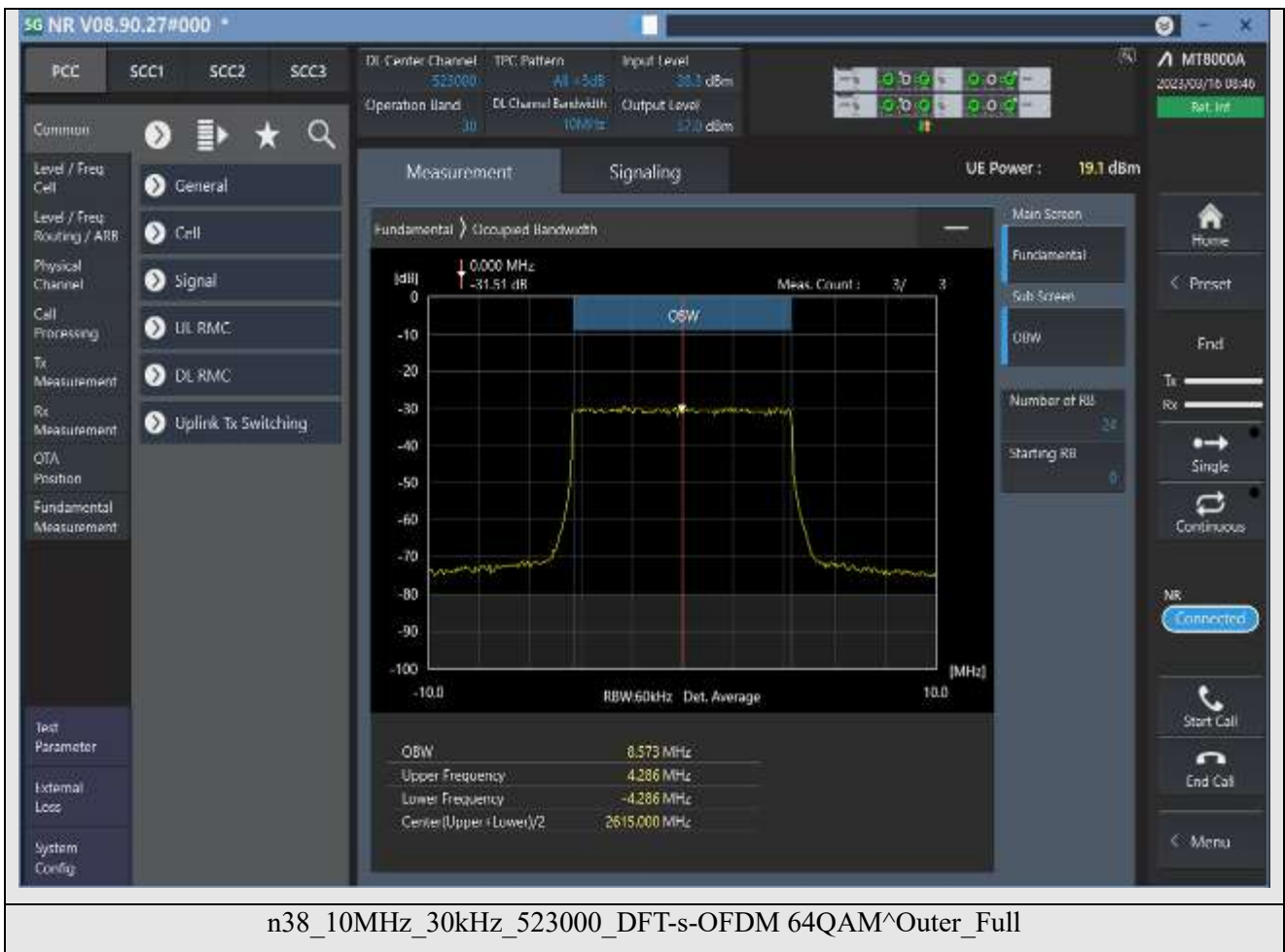


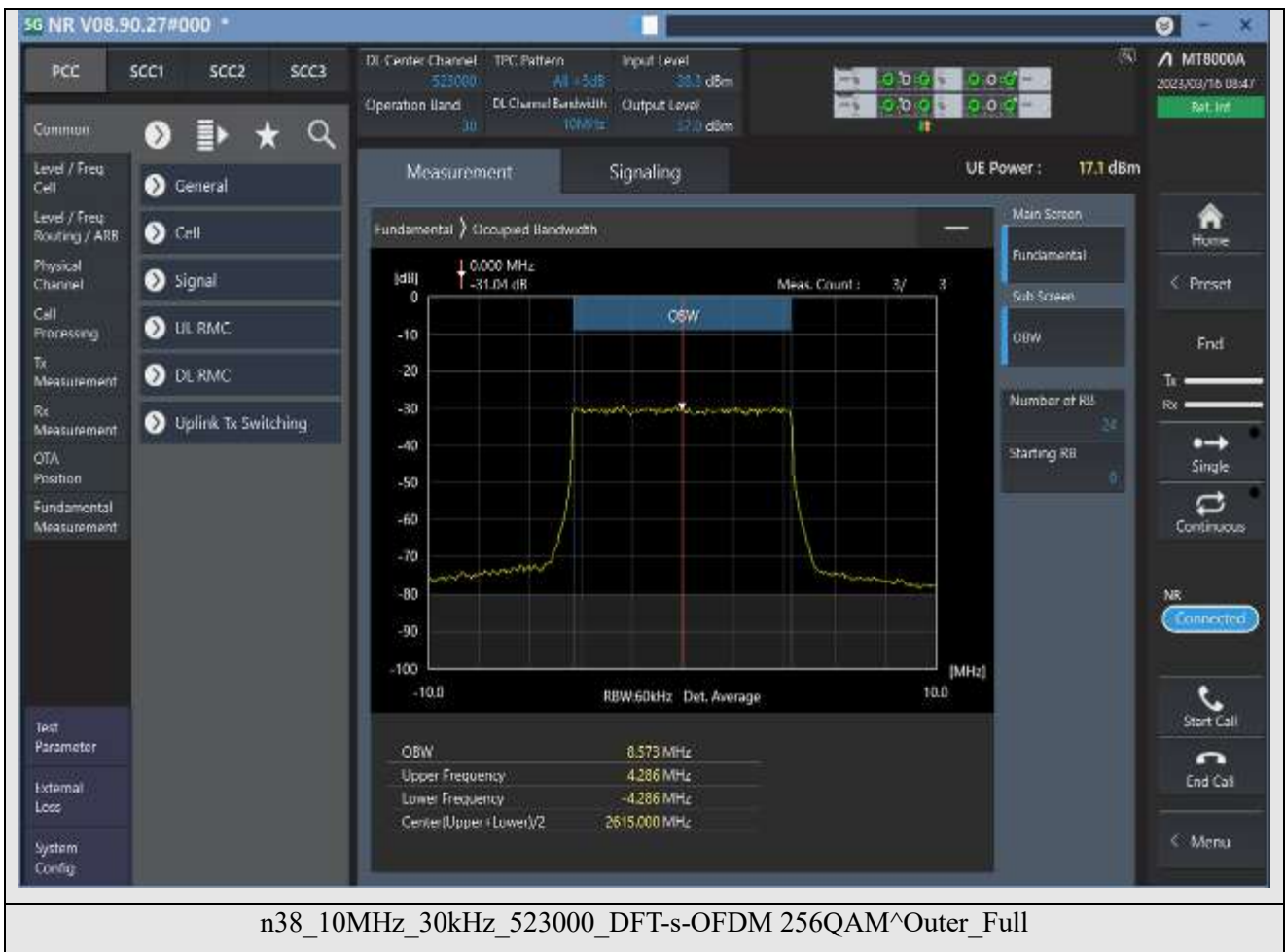


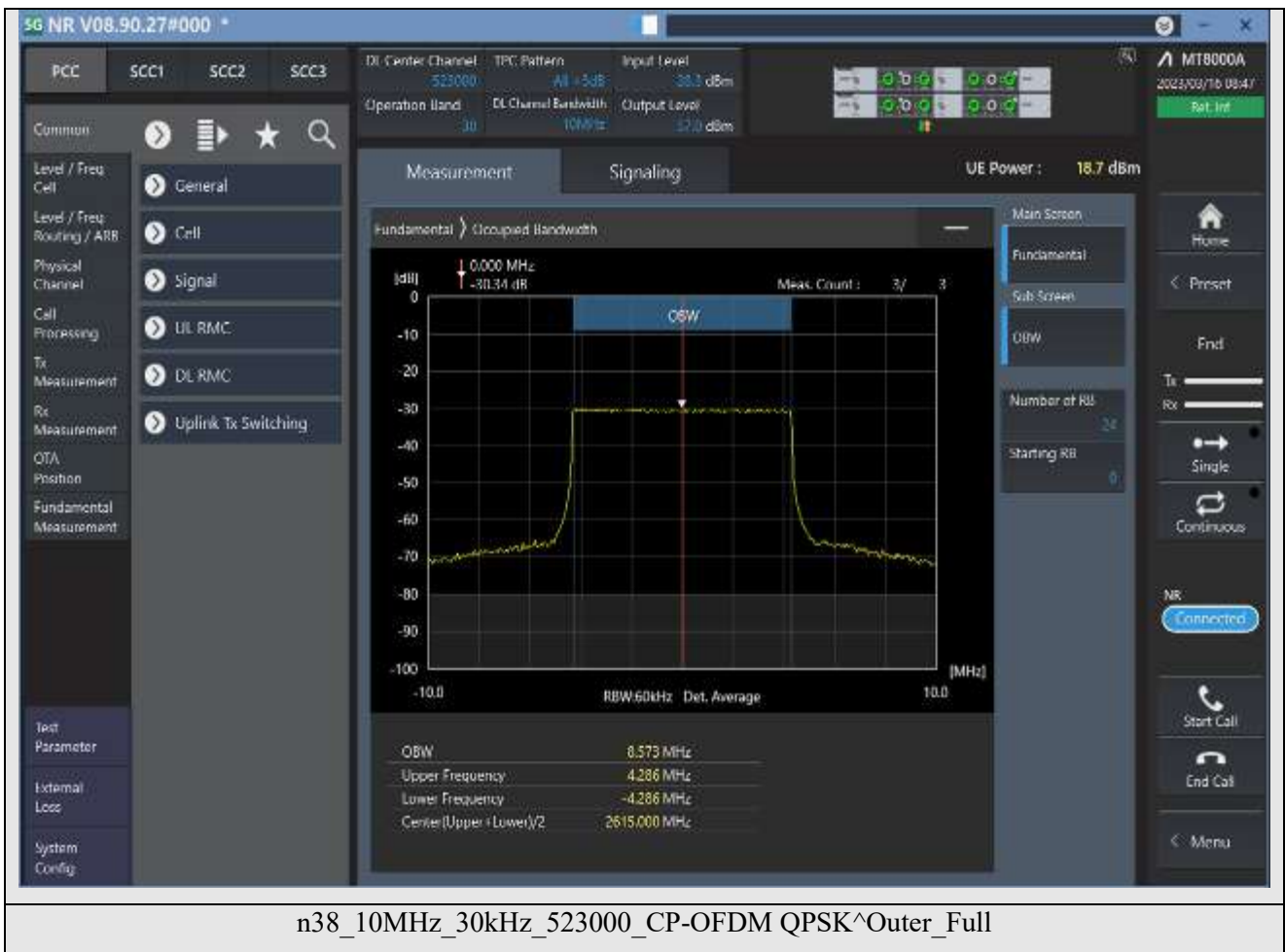


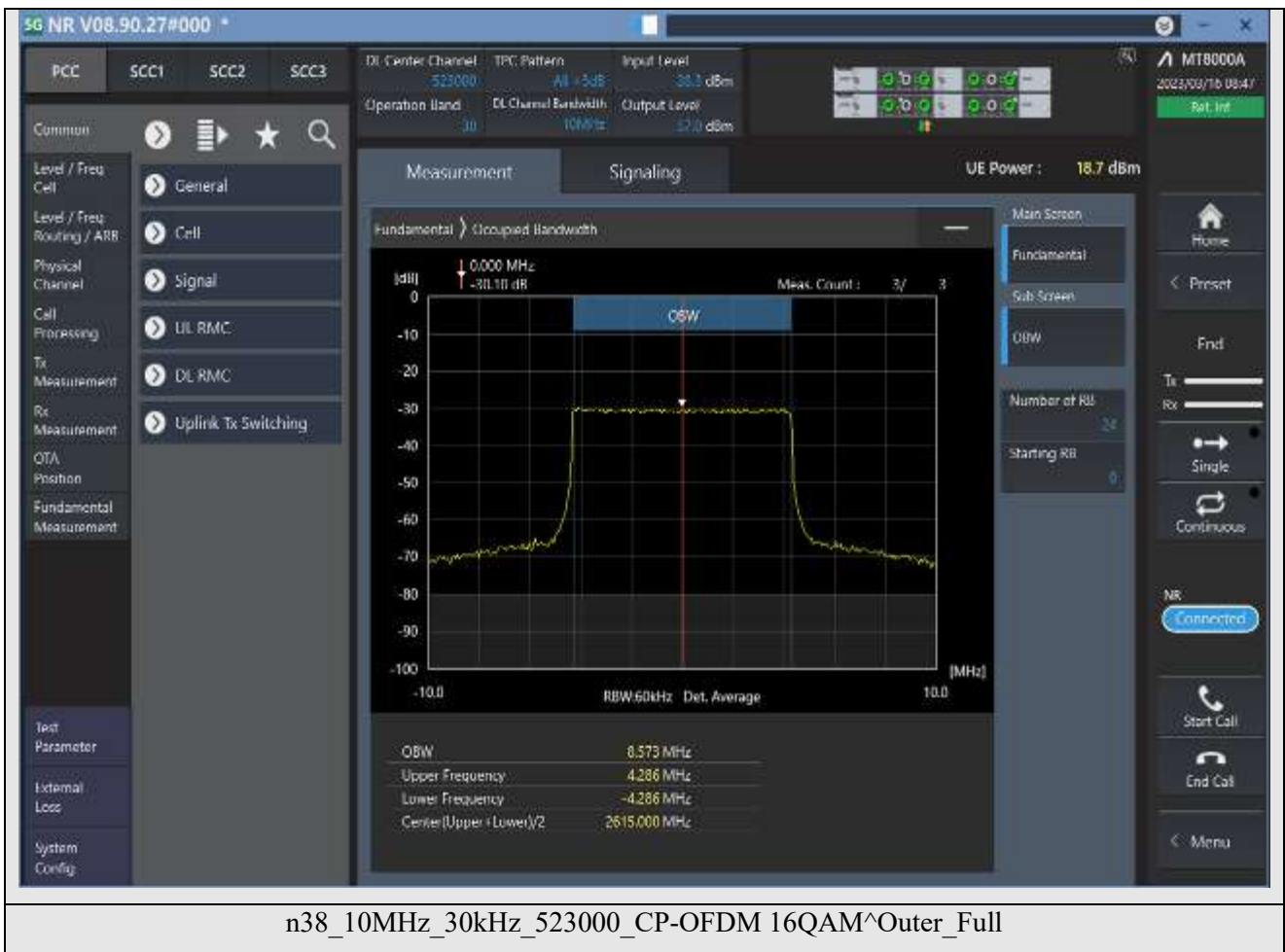




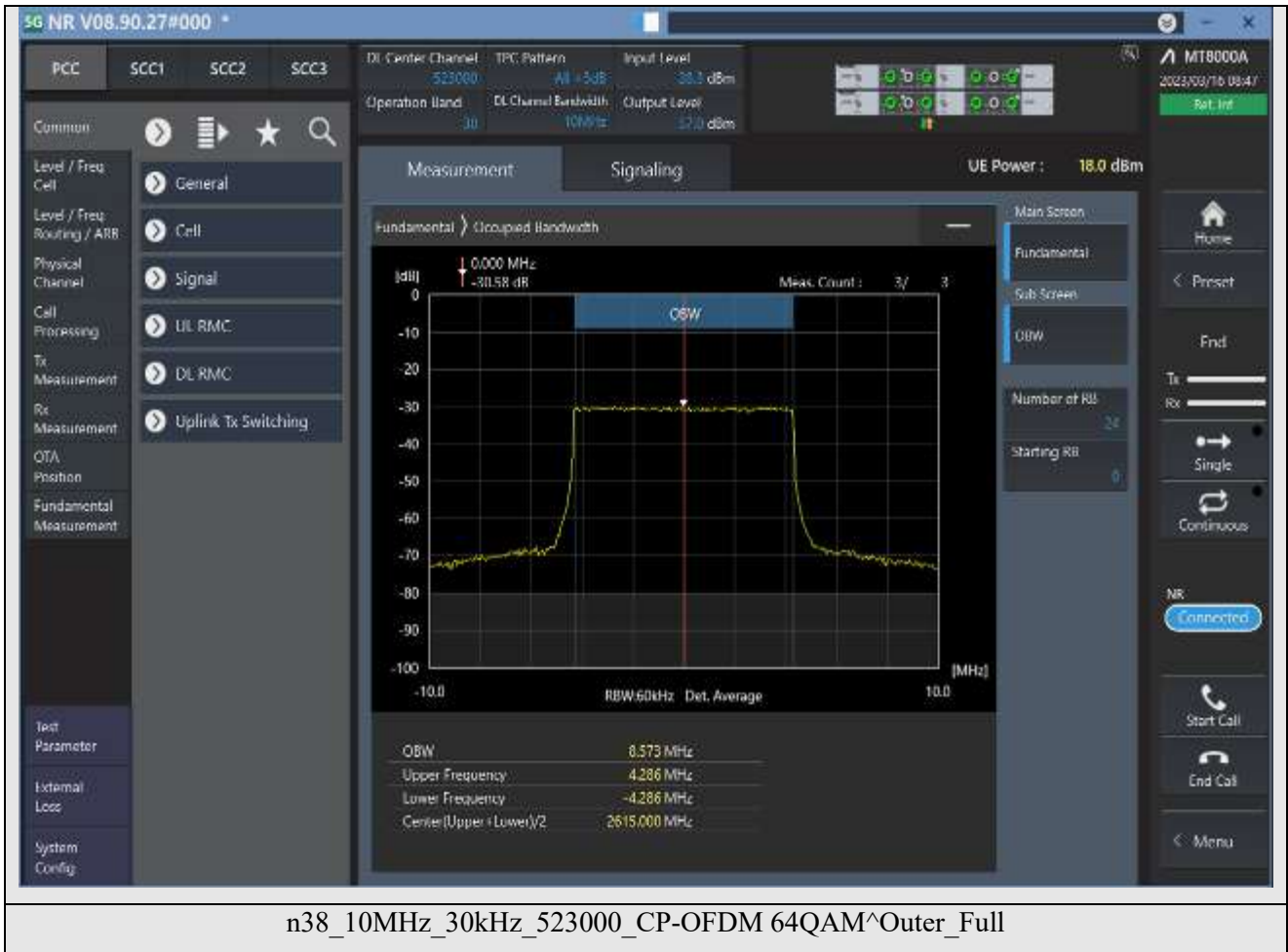


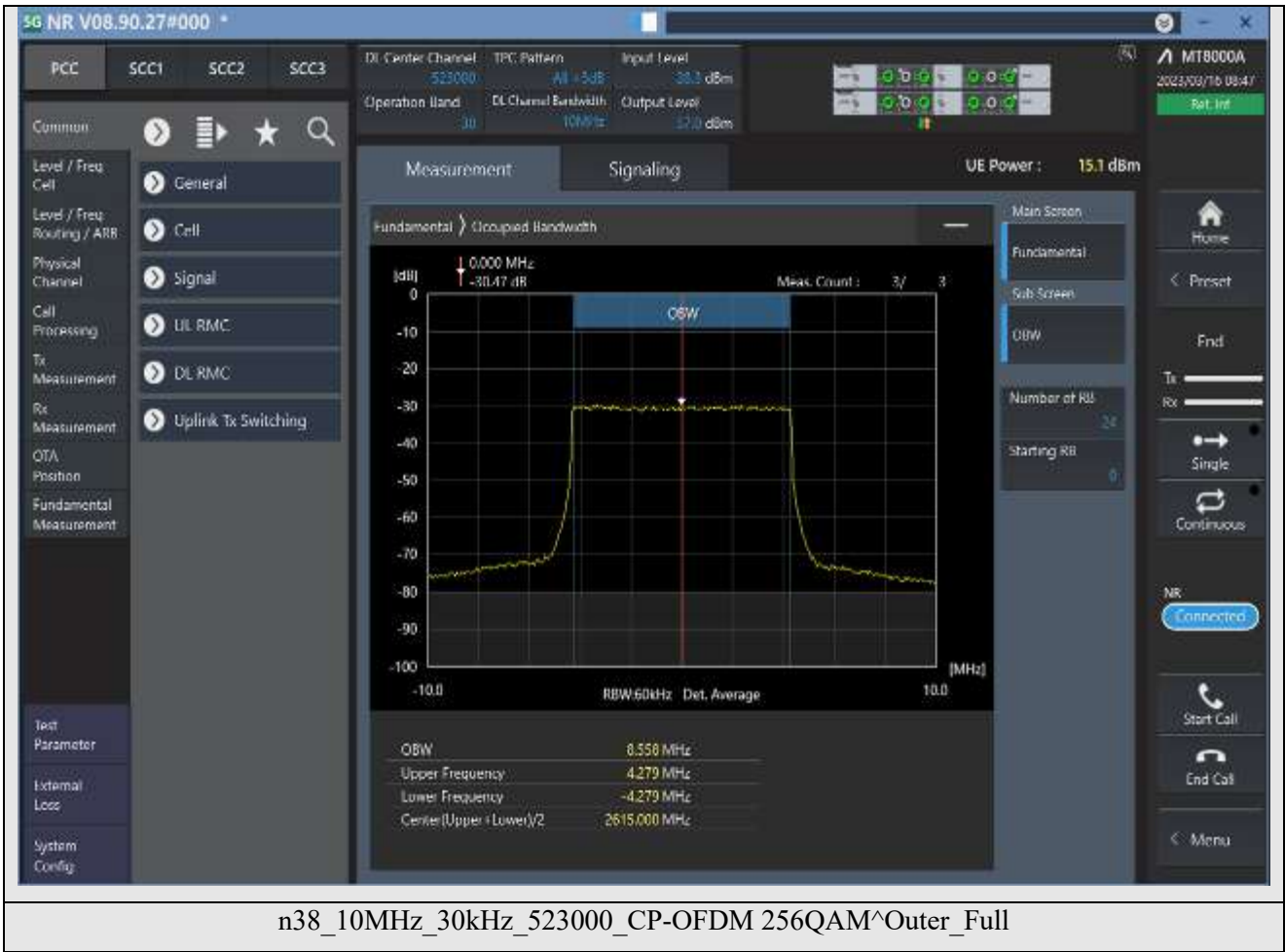


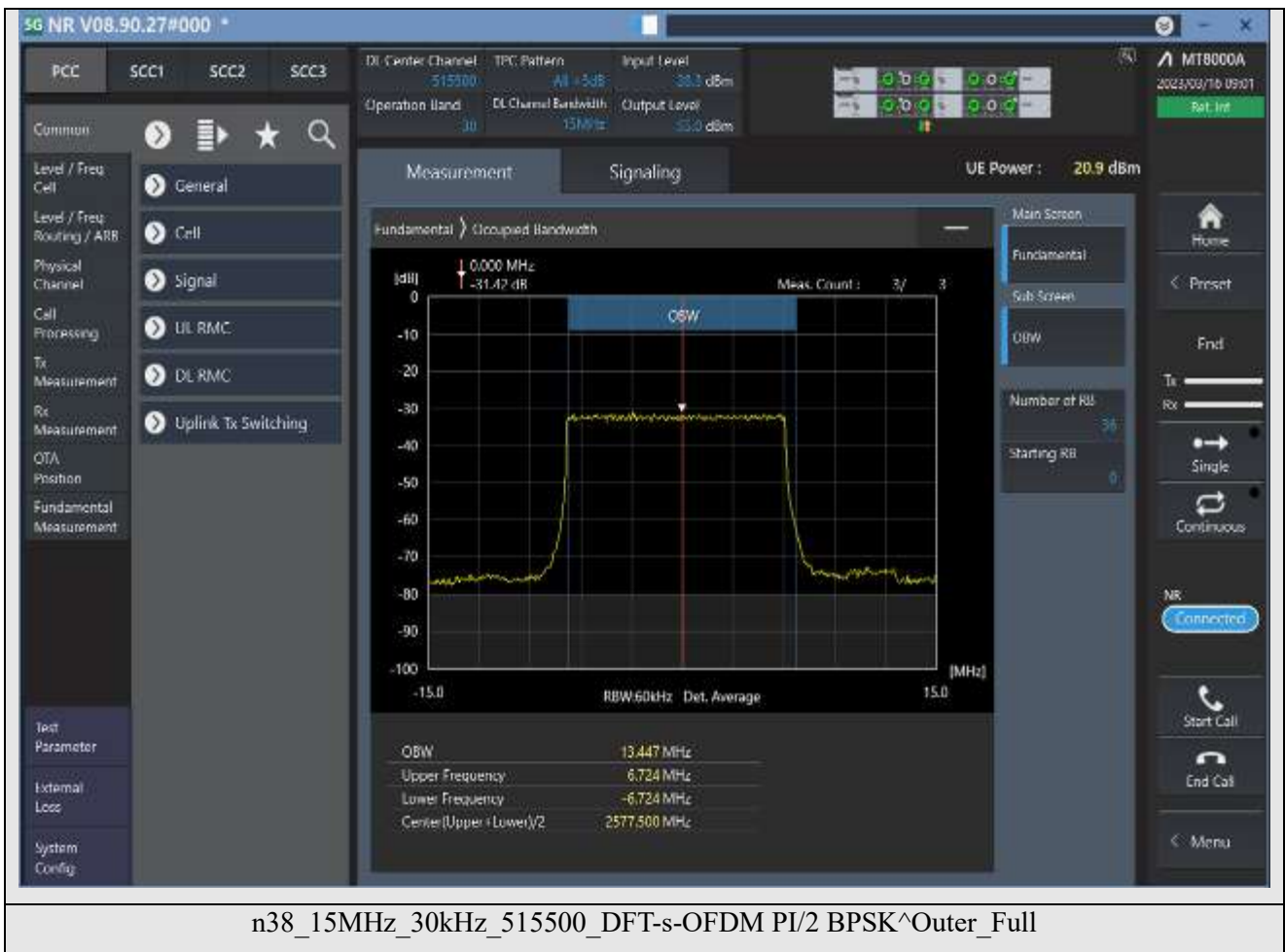


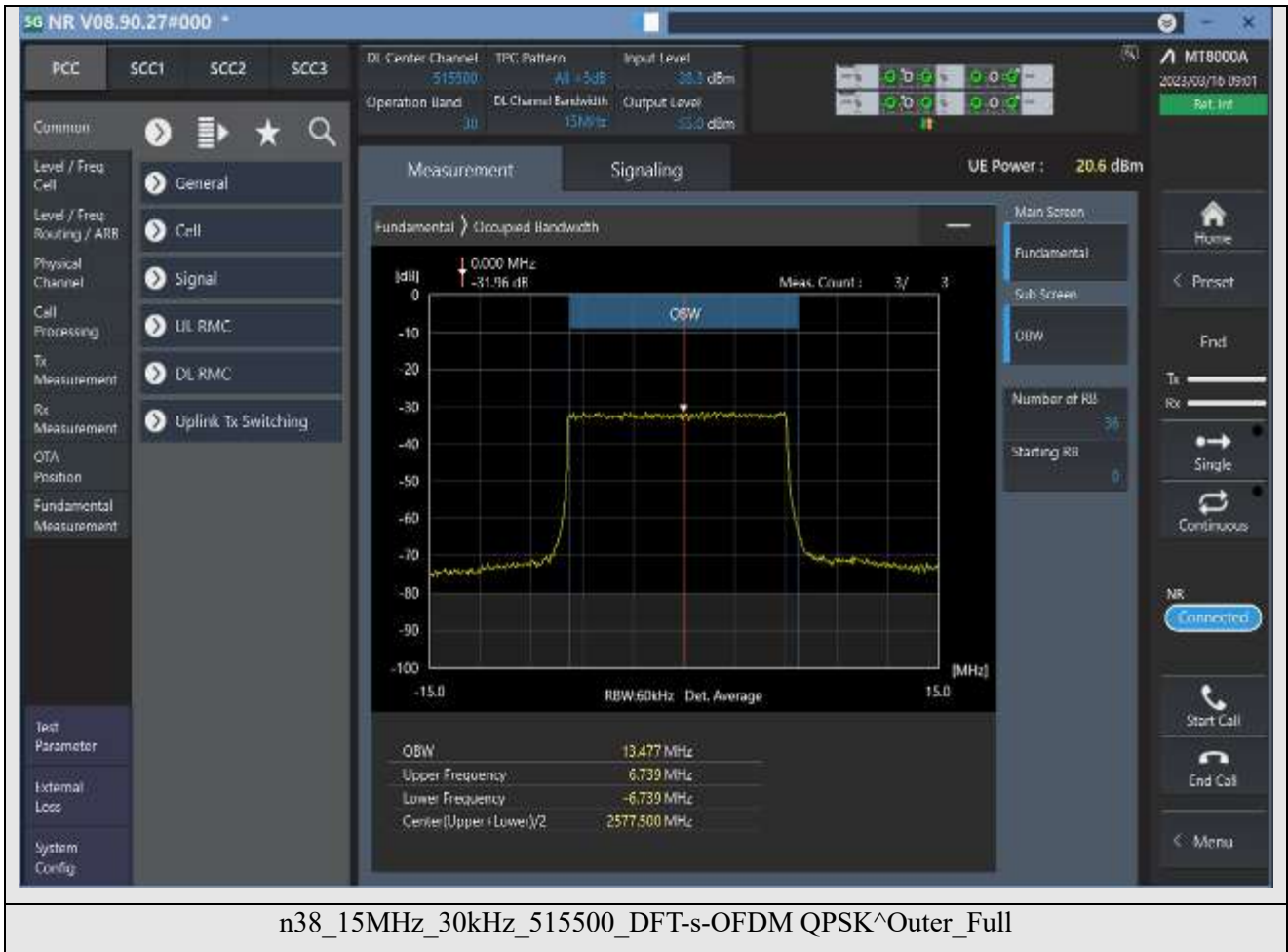


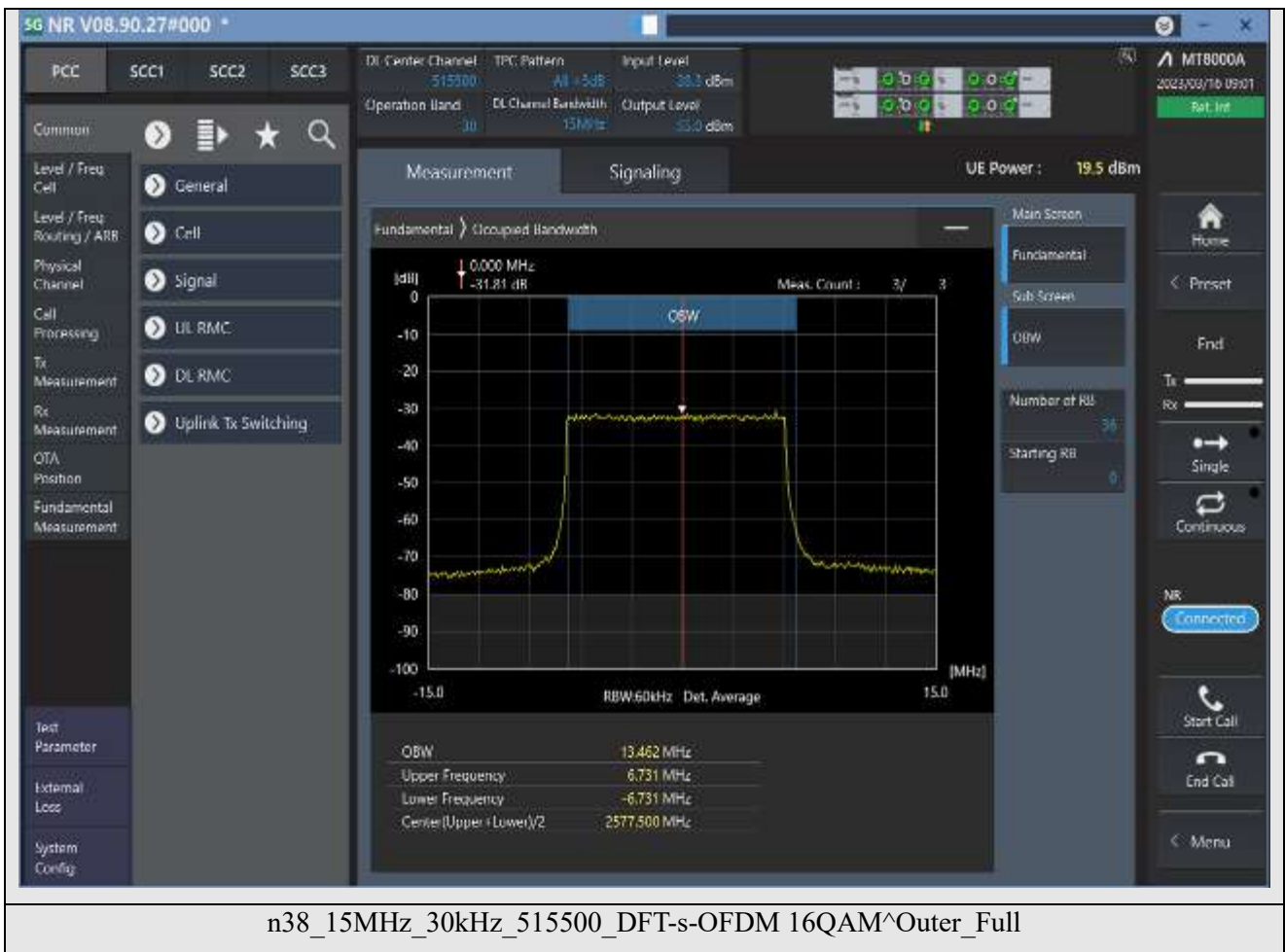


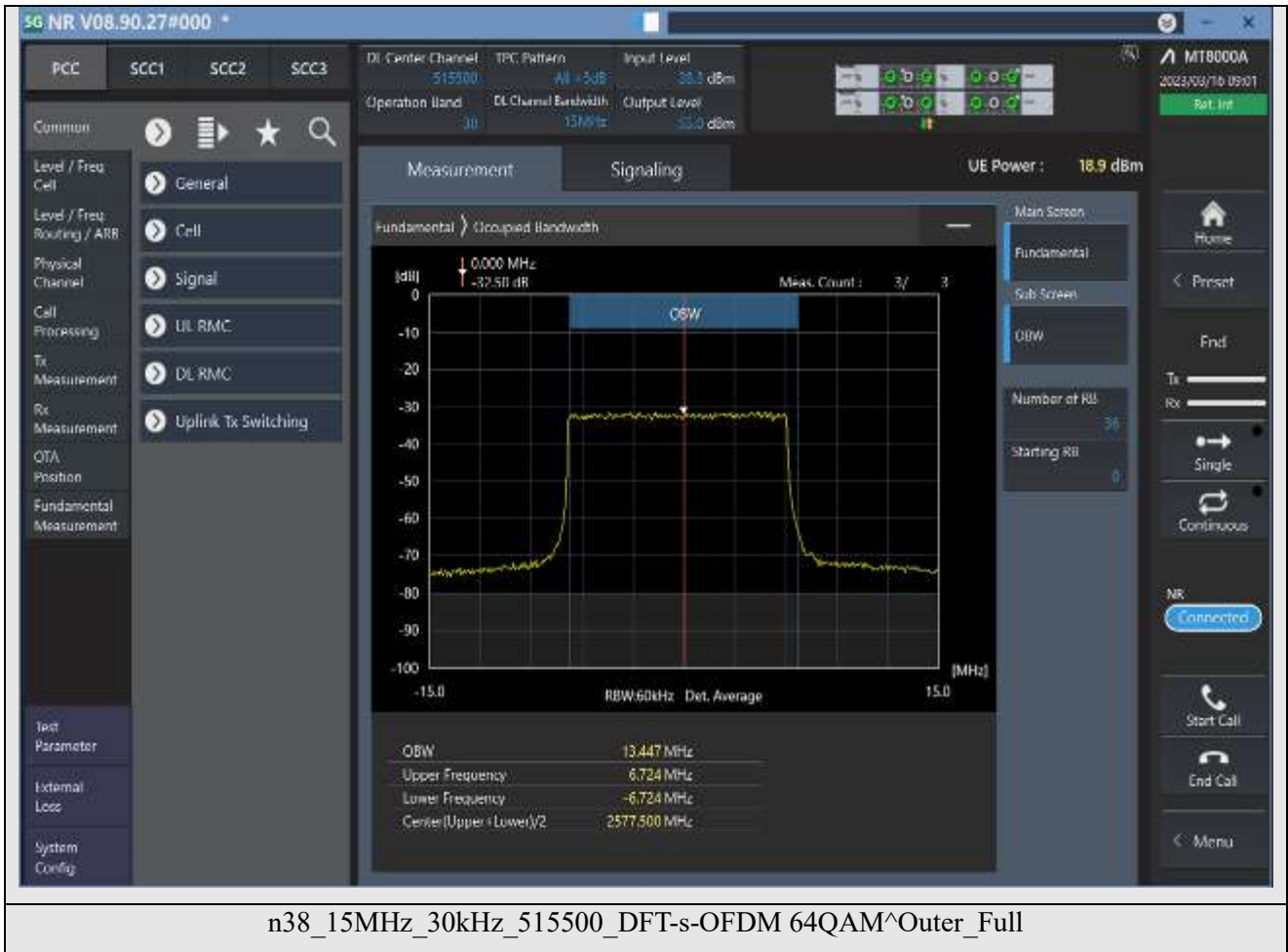


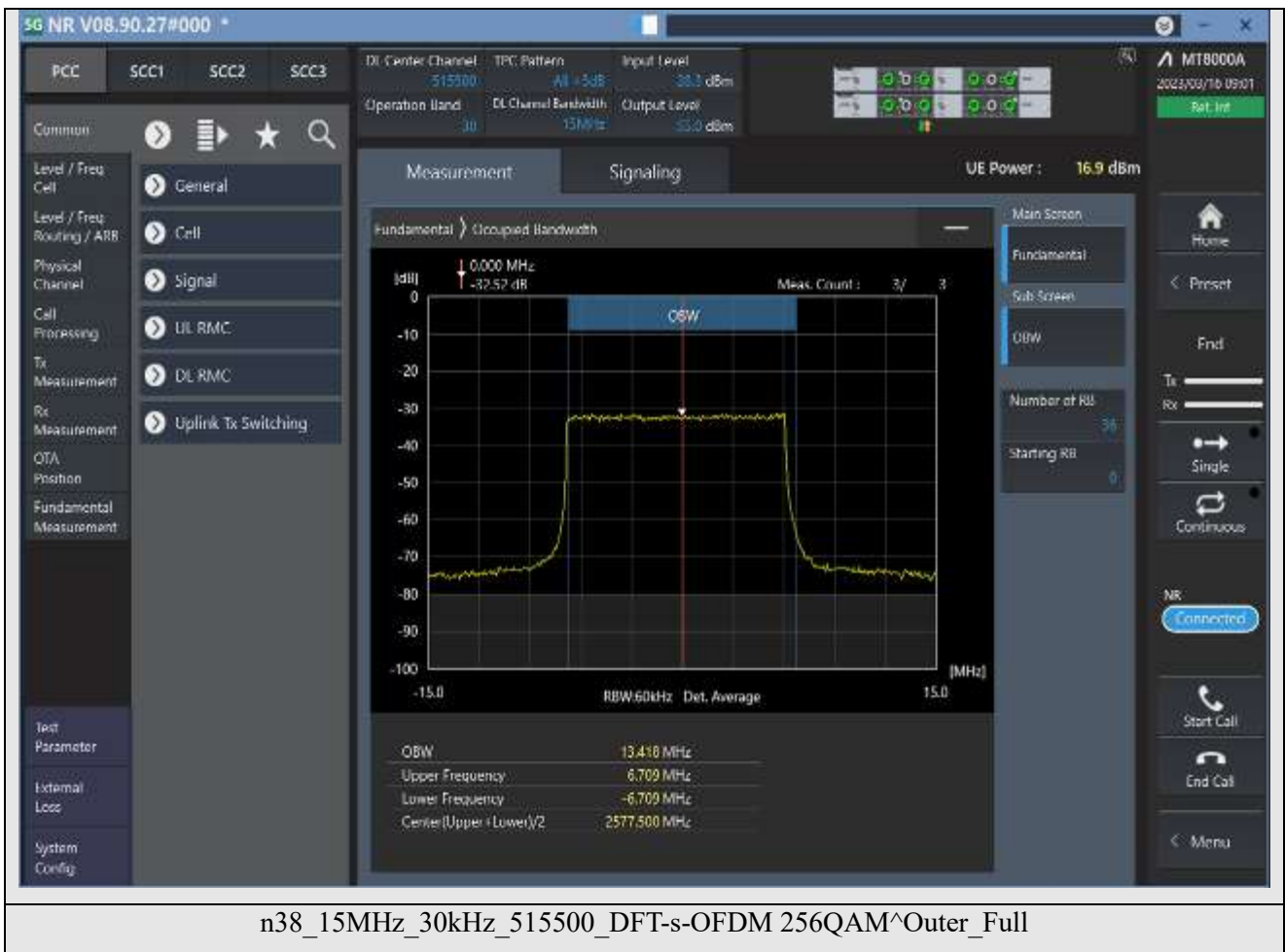


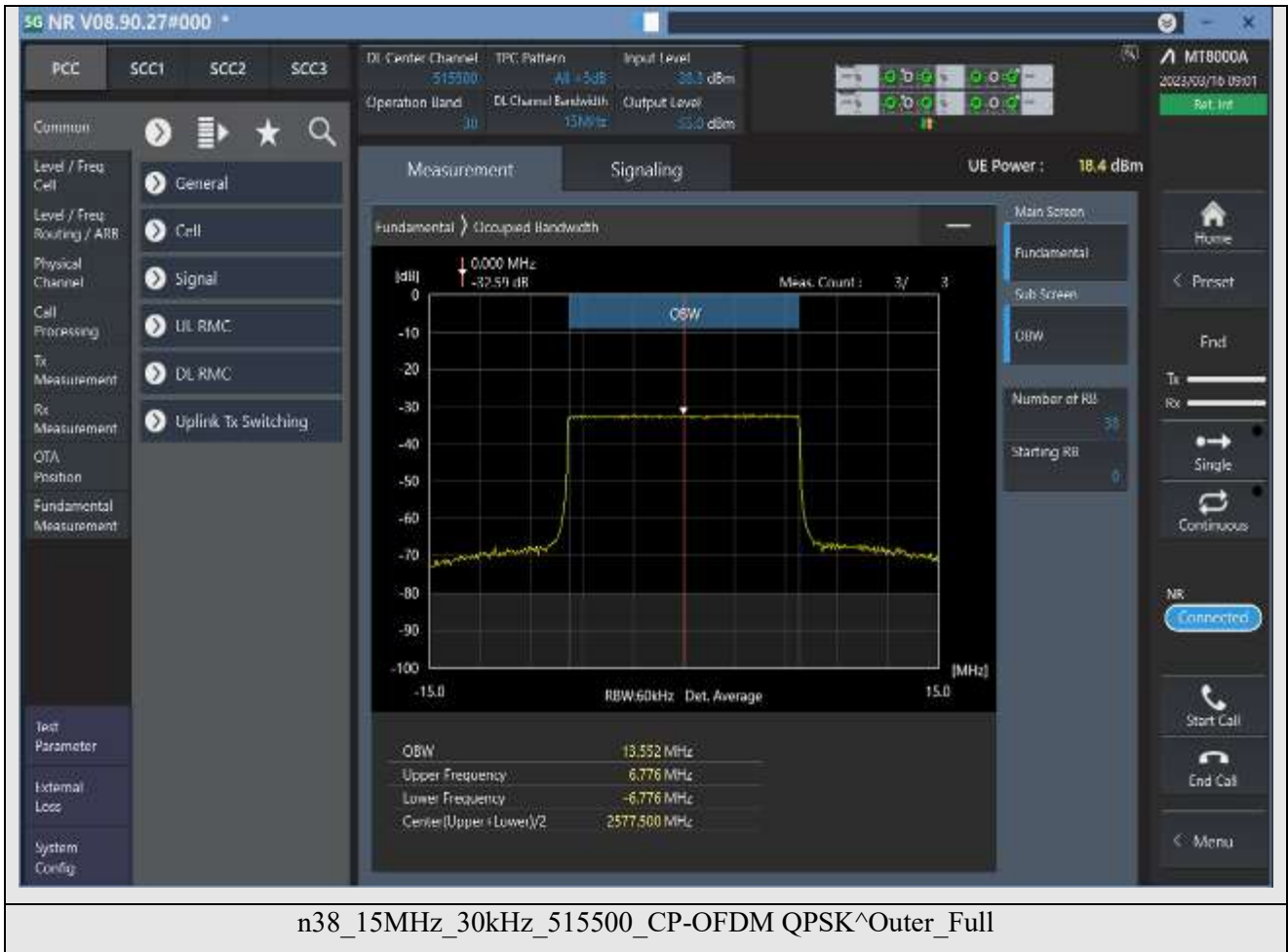




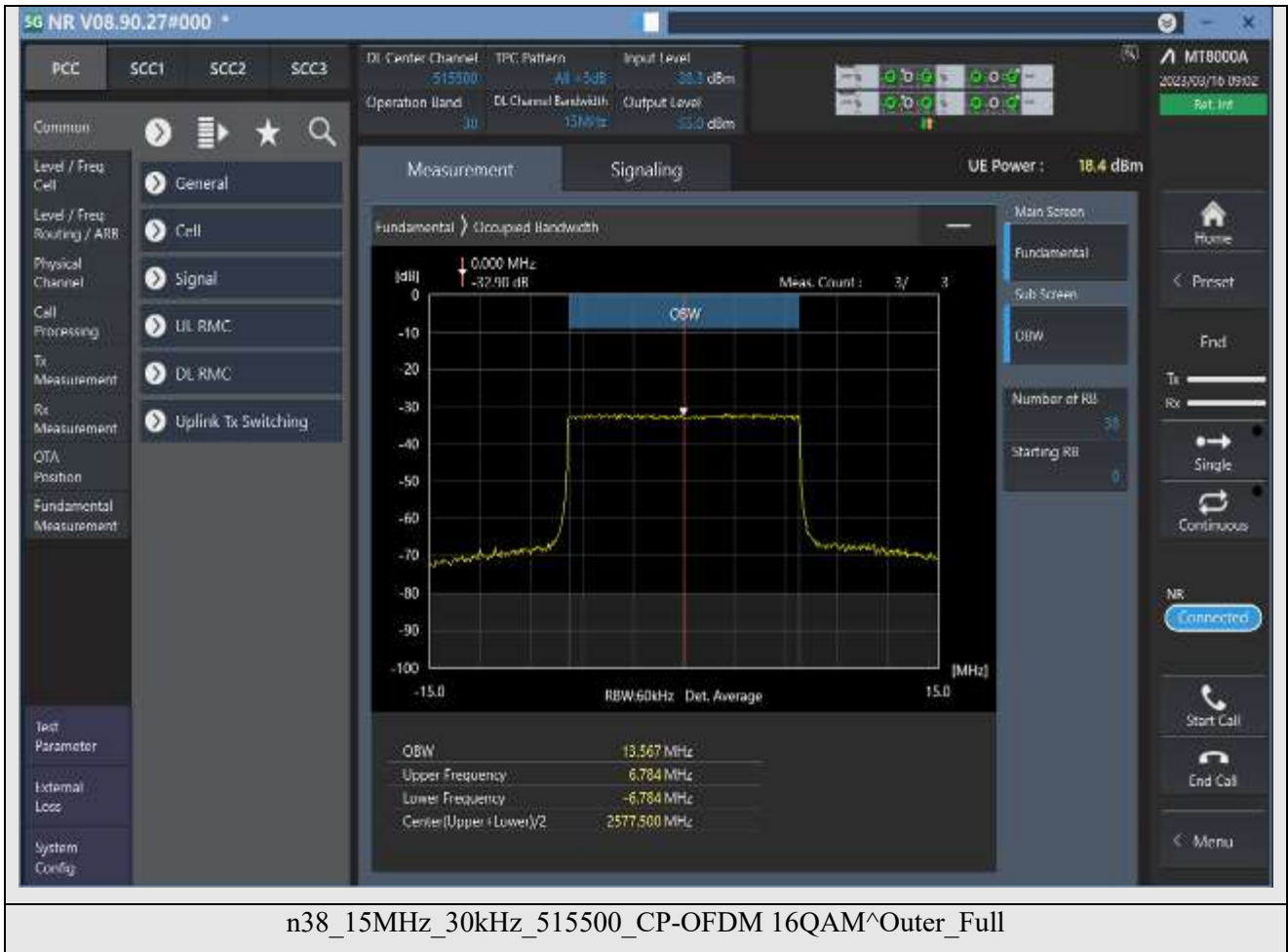


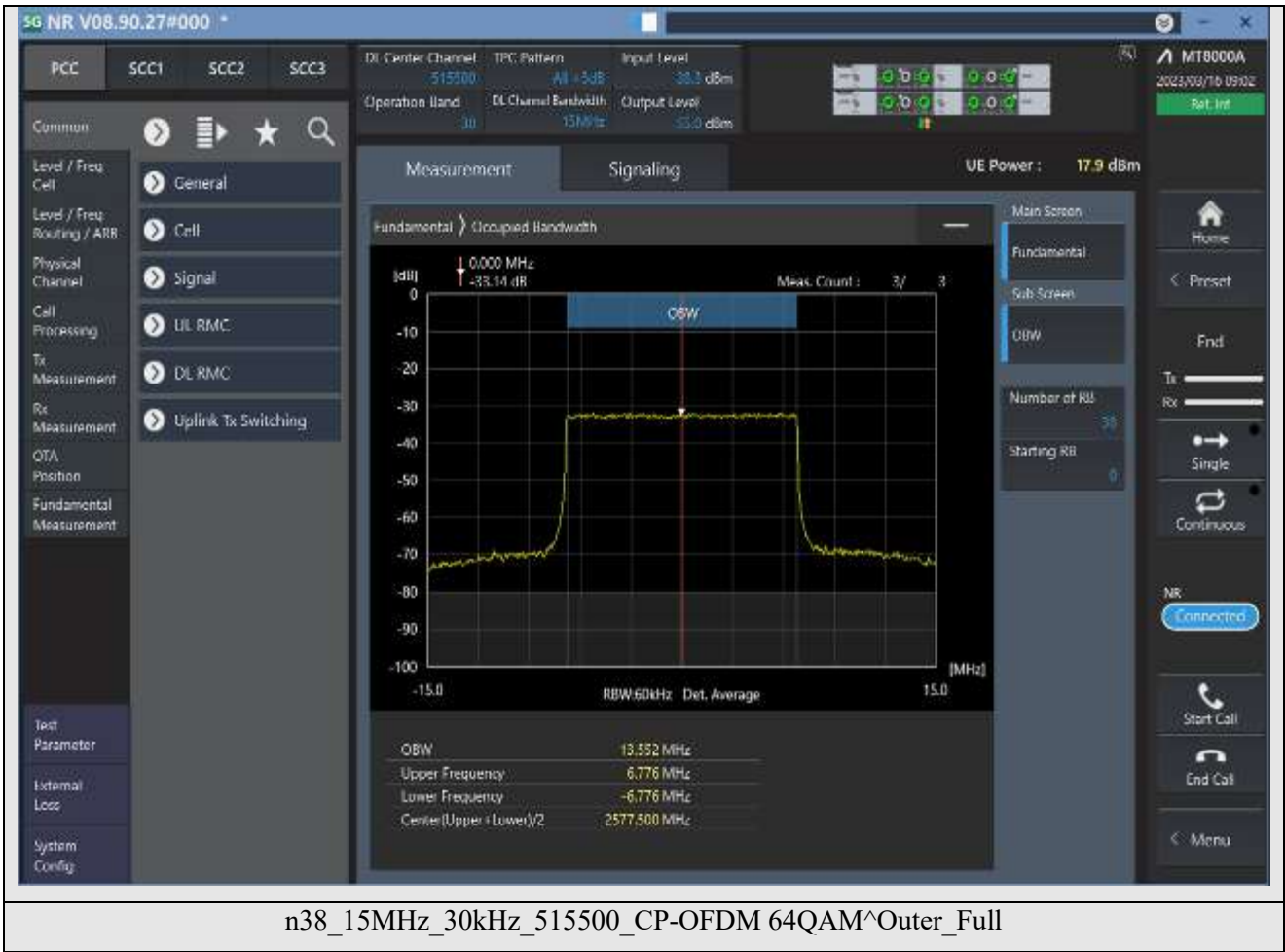


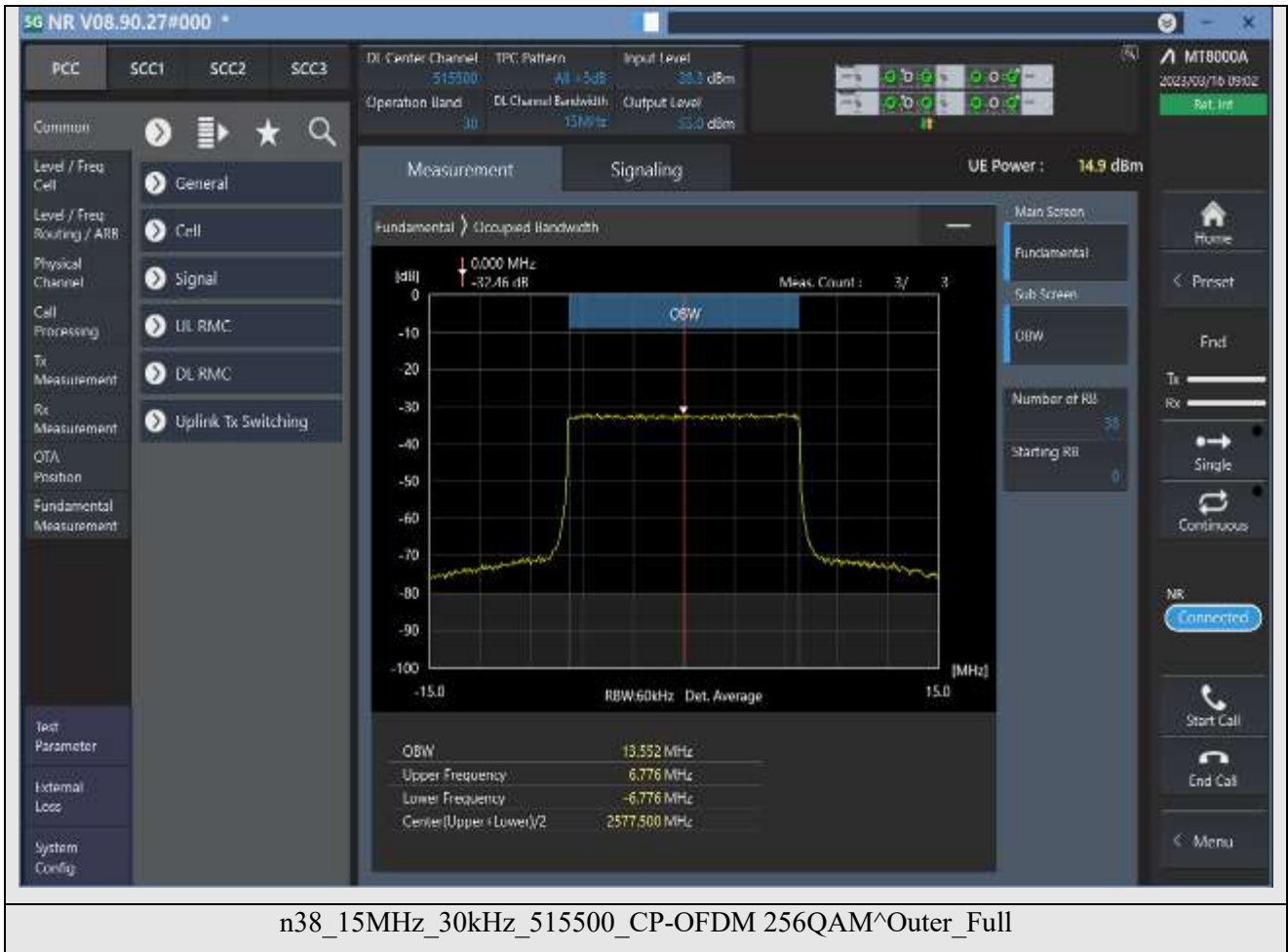


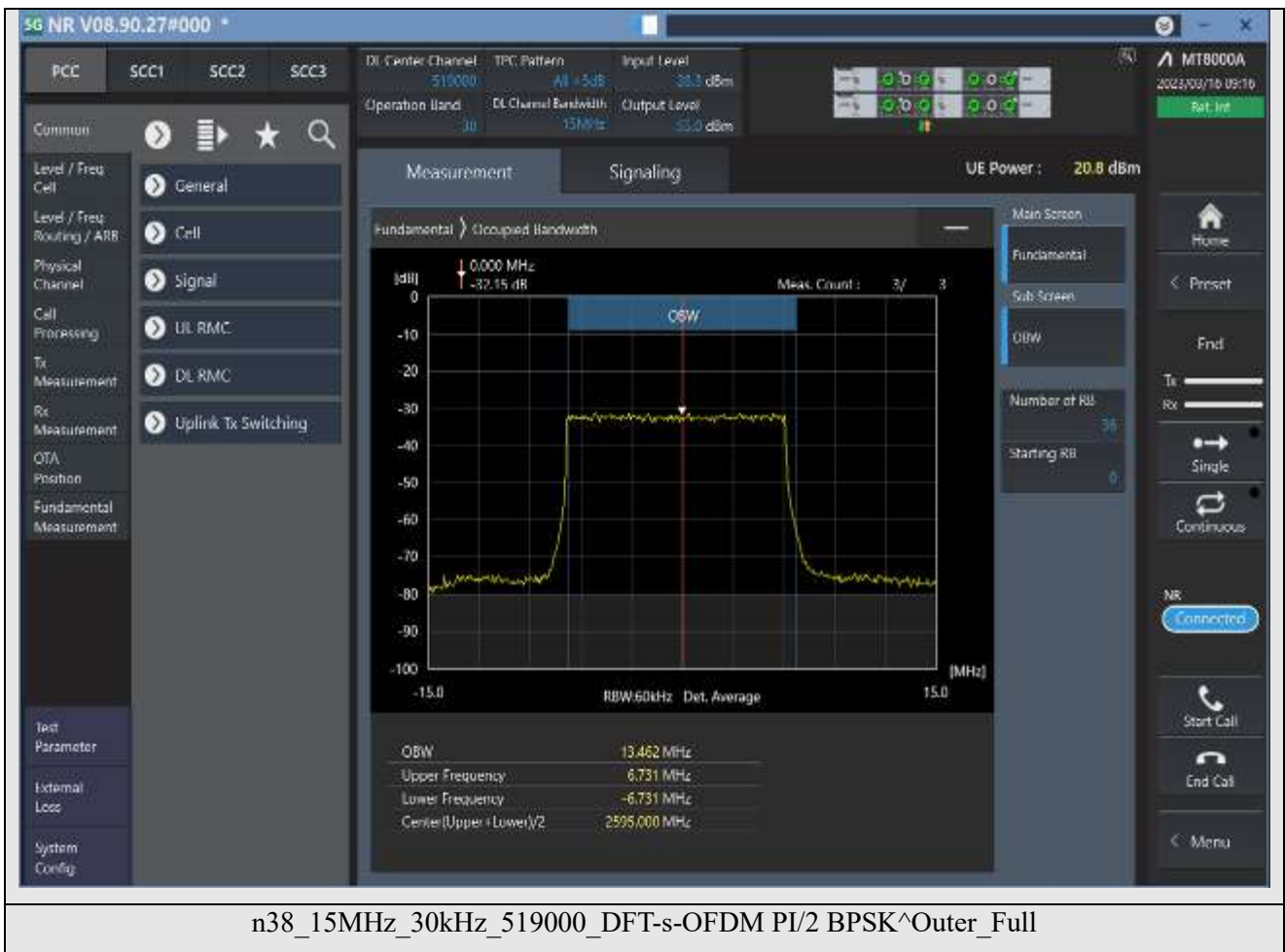


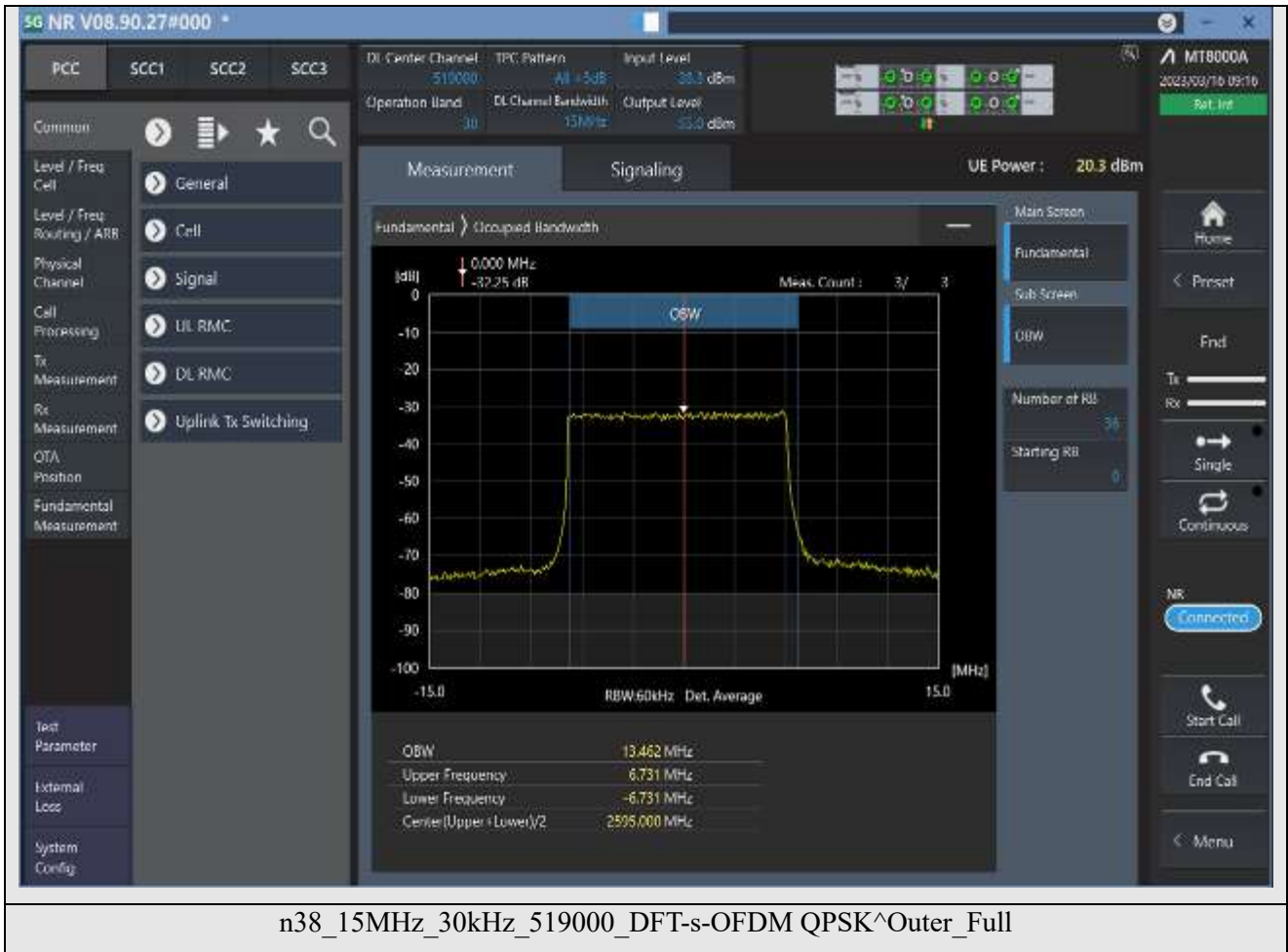




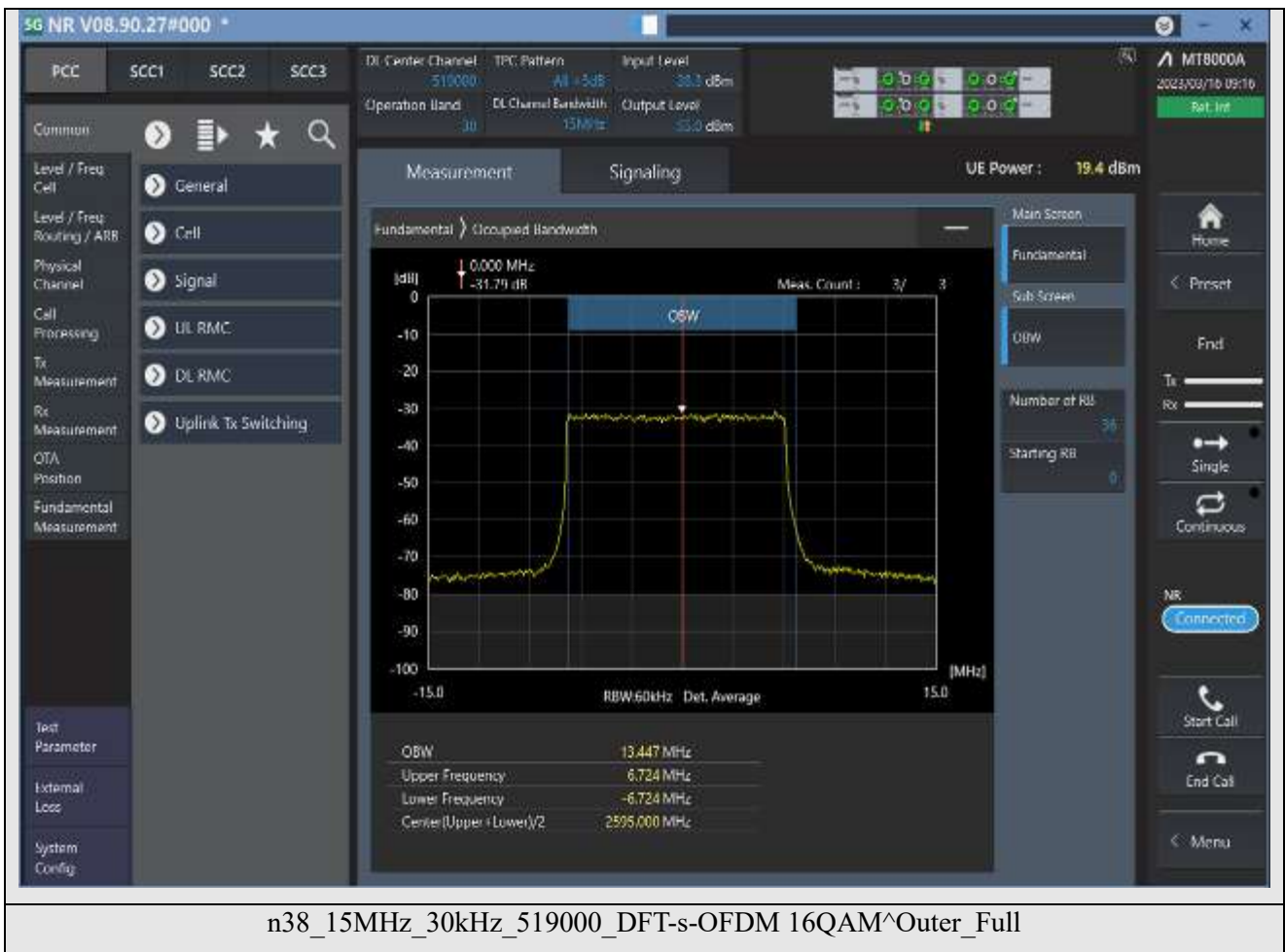


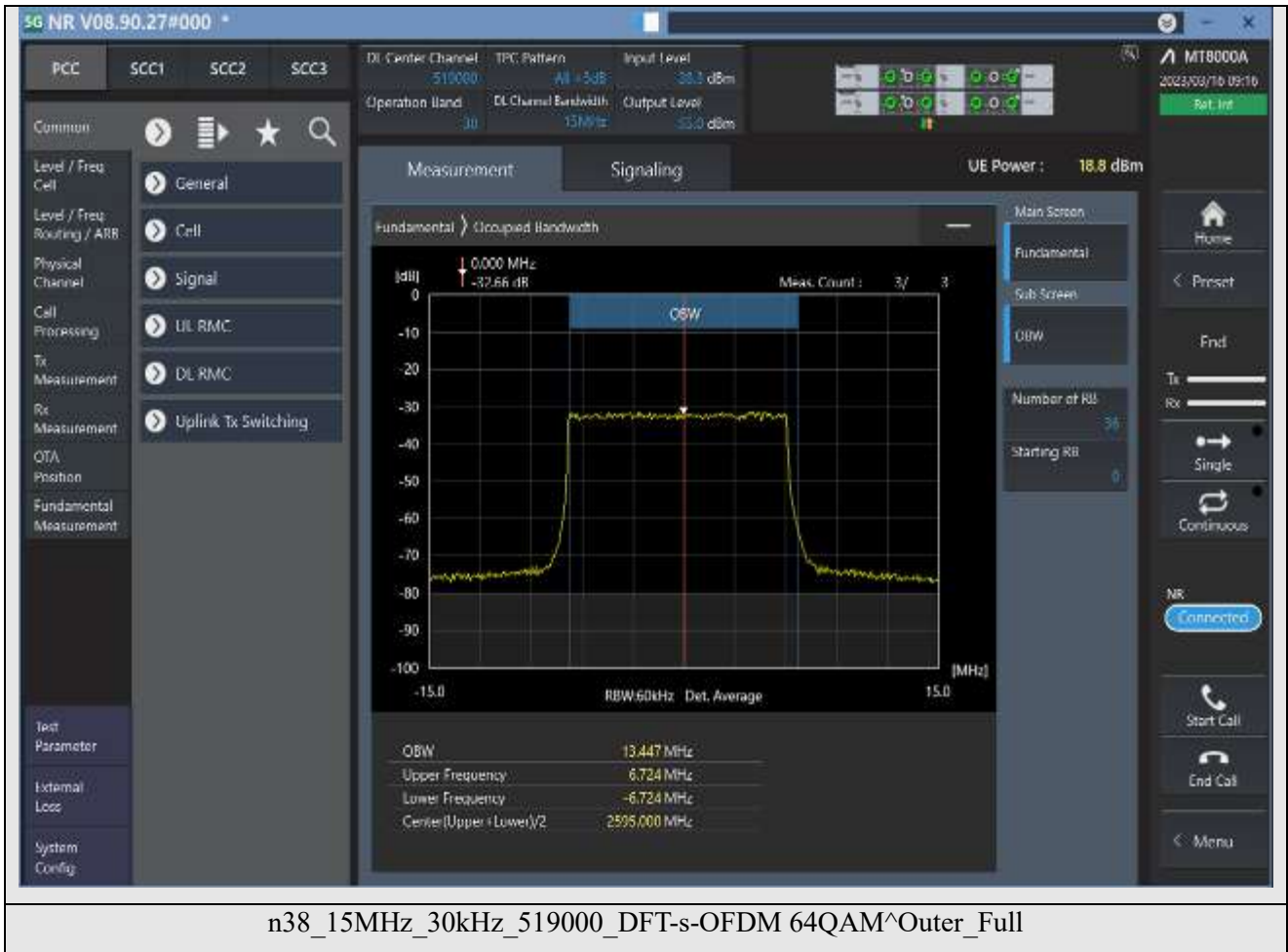


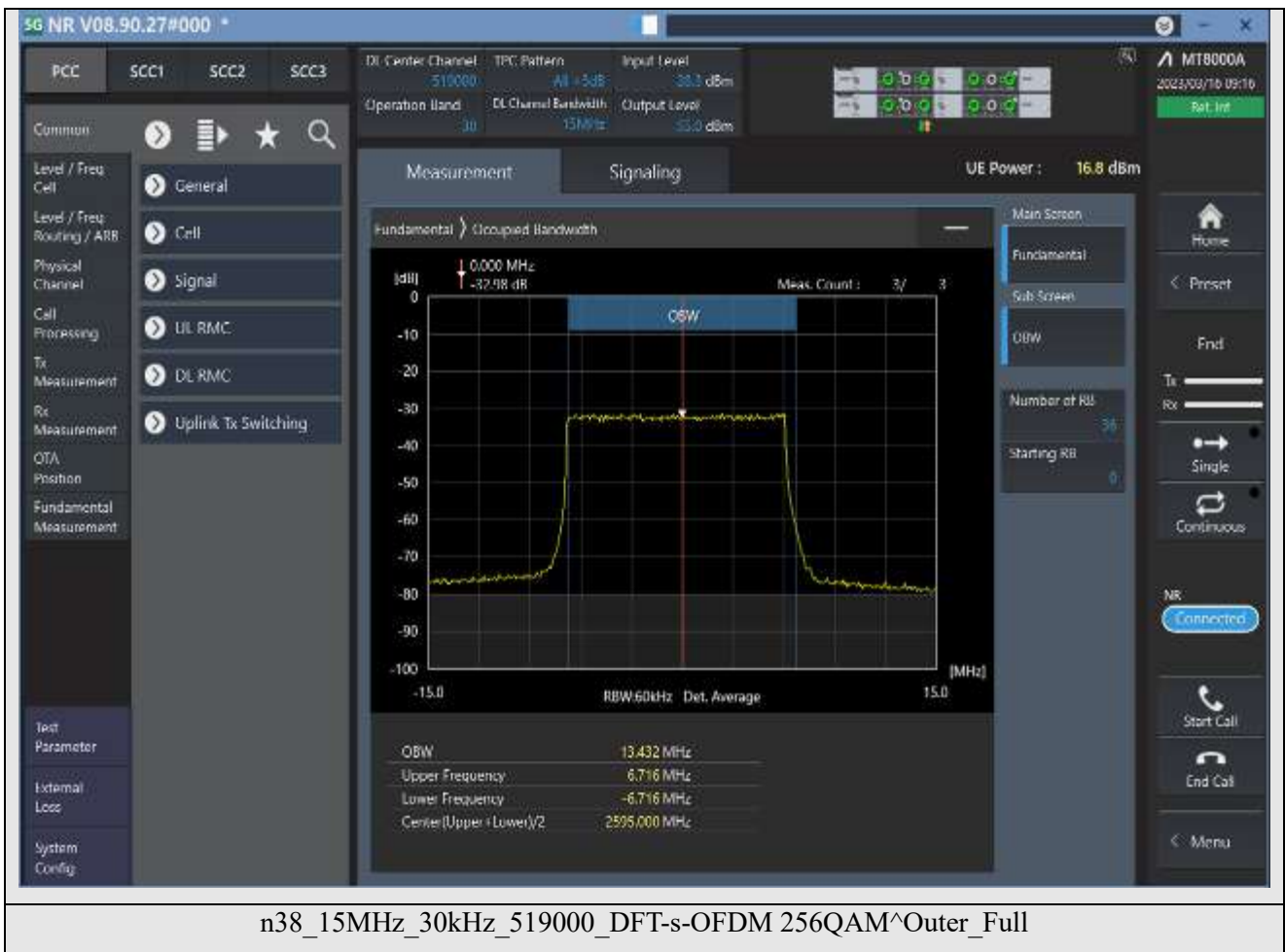




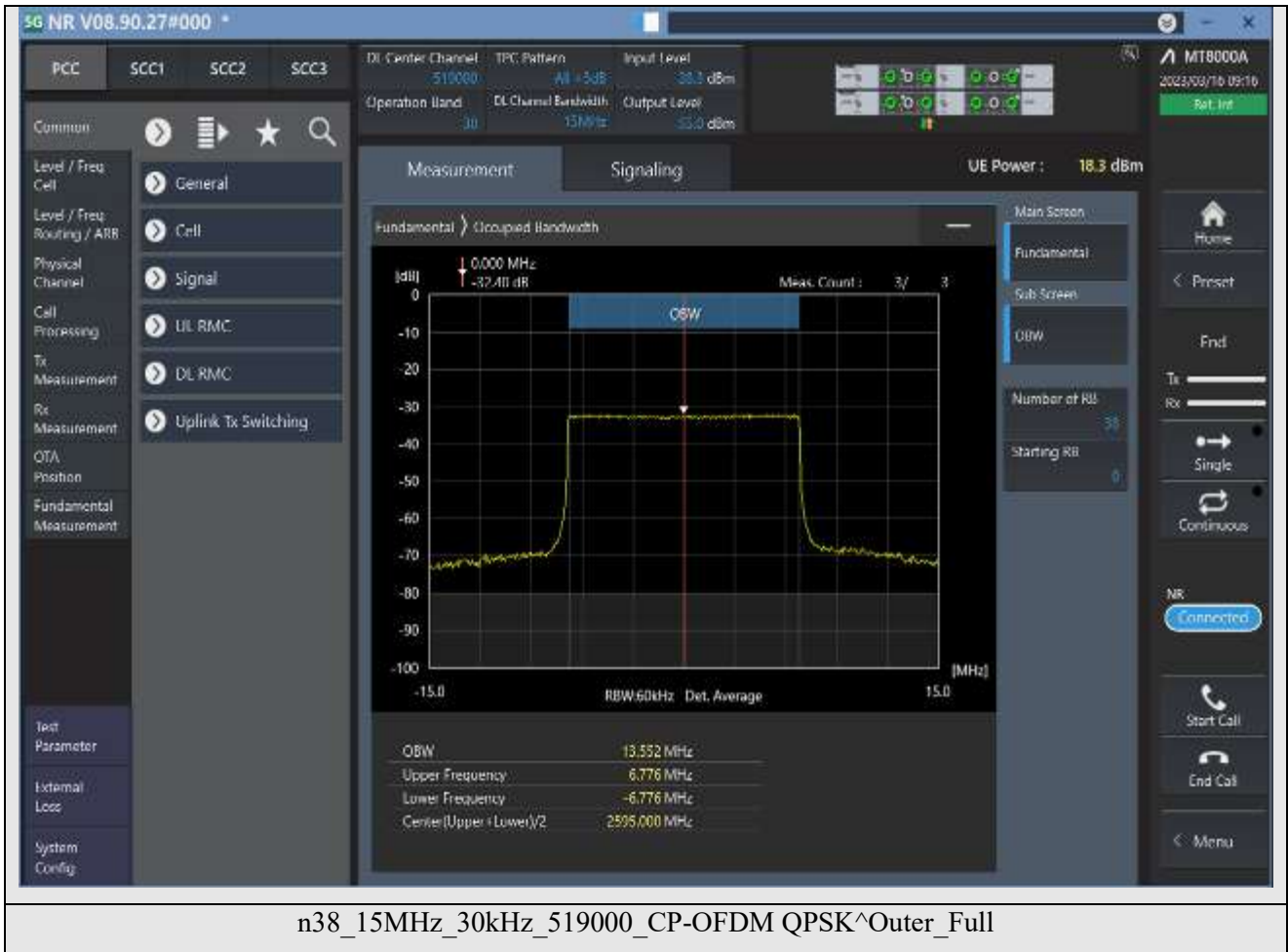
n38\_15MHz\_30kHz\_519000\_DFT-s-OFDM QPSK^Outer\_Full

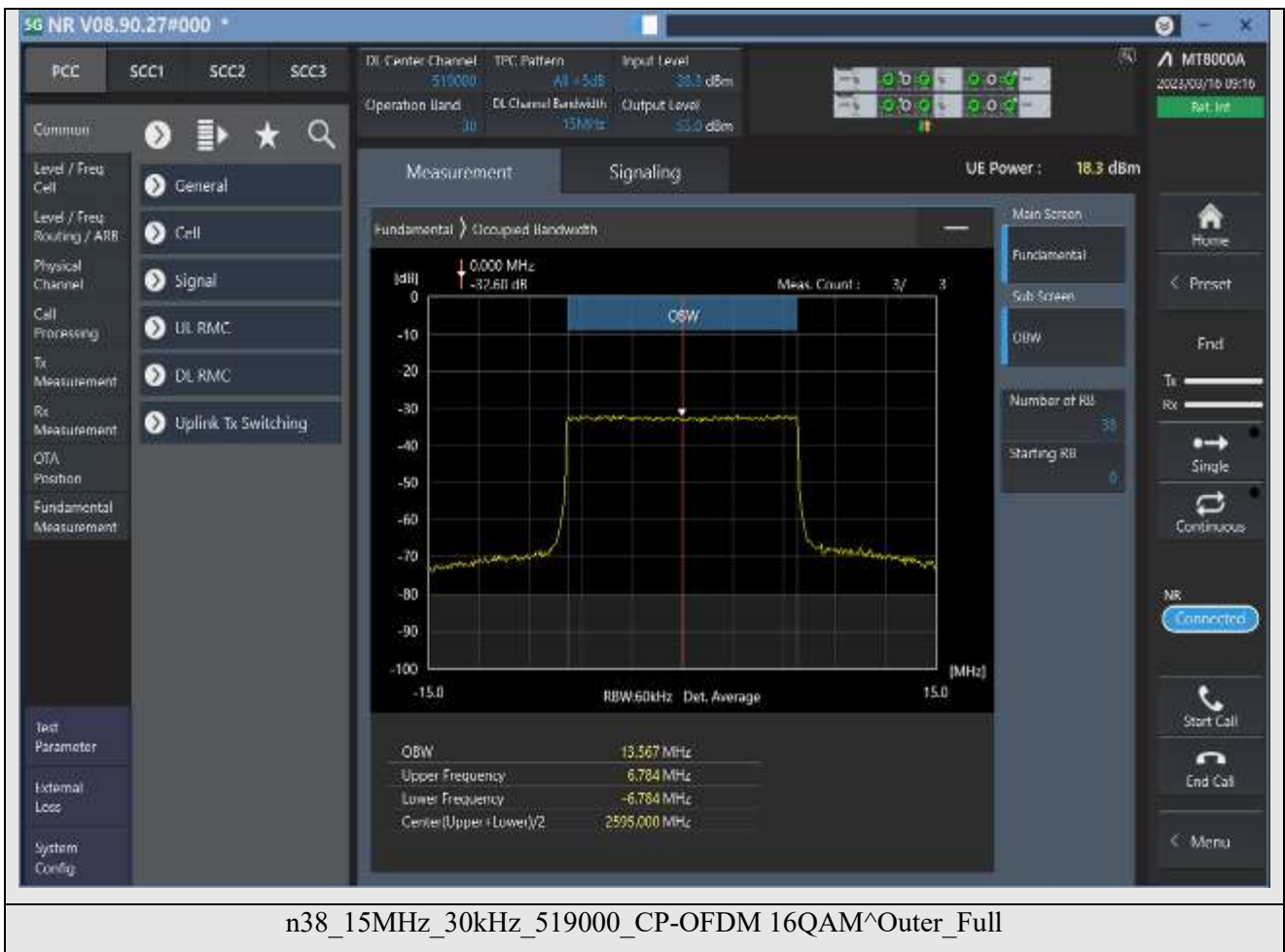




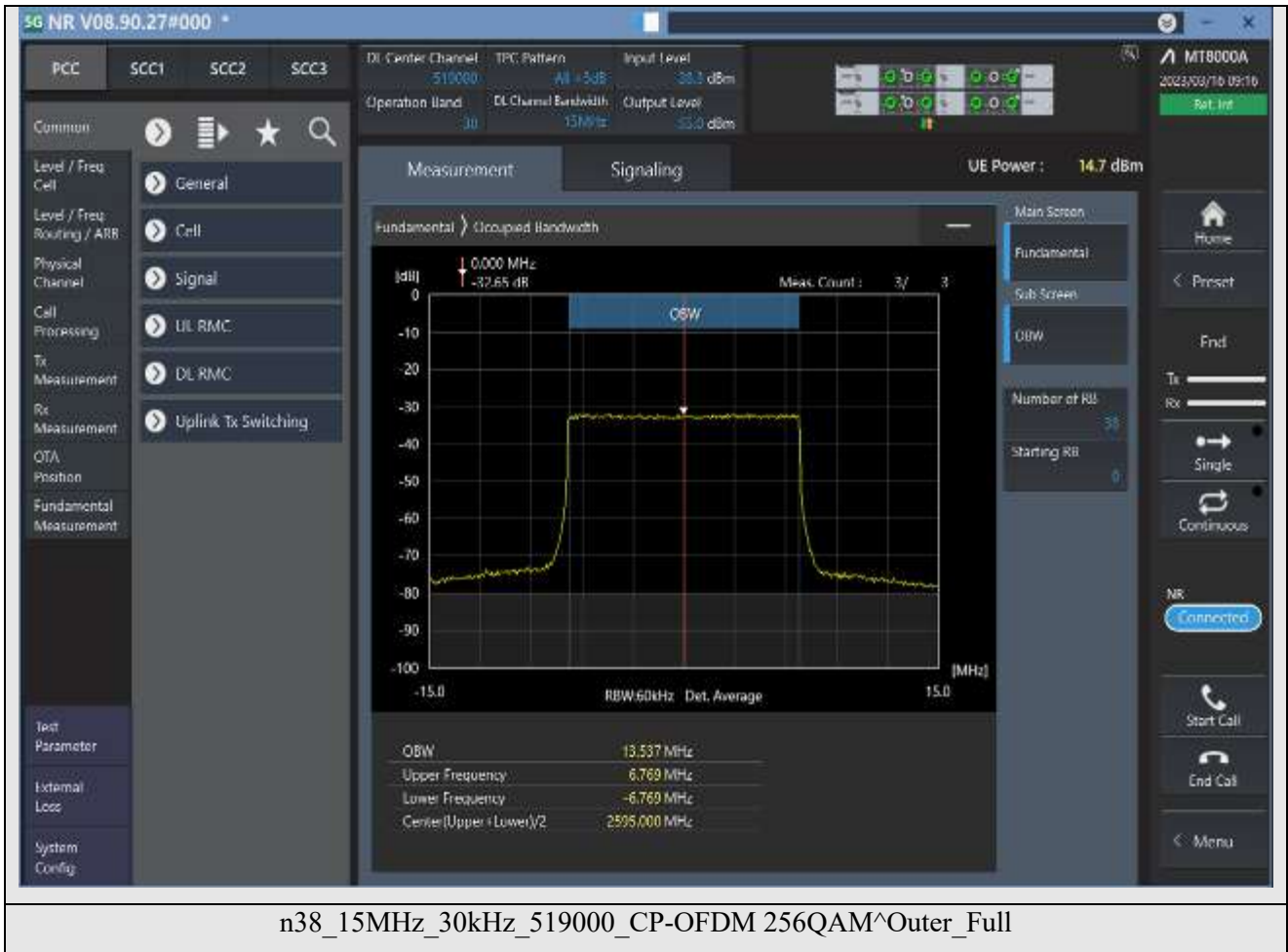


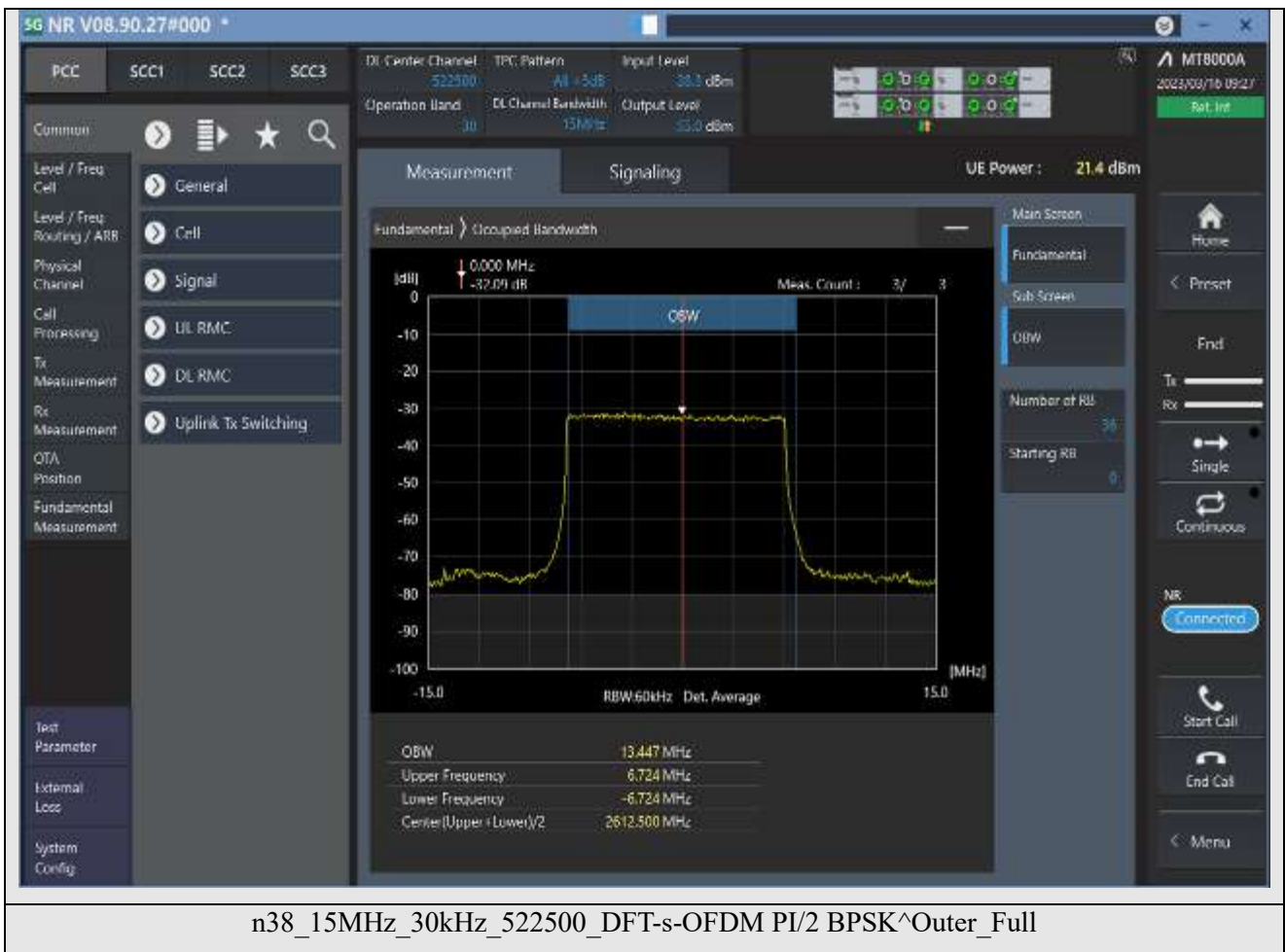






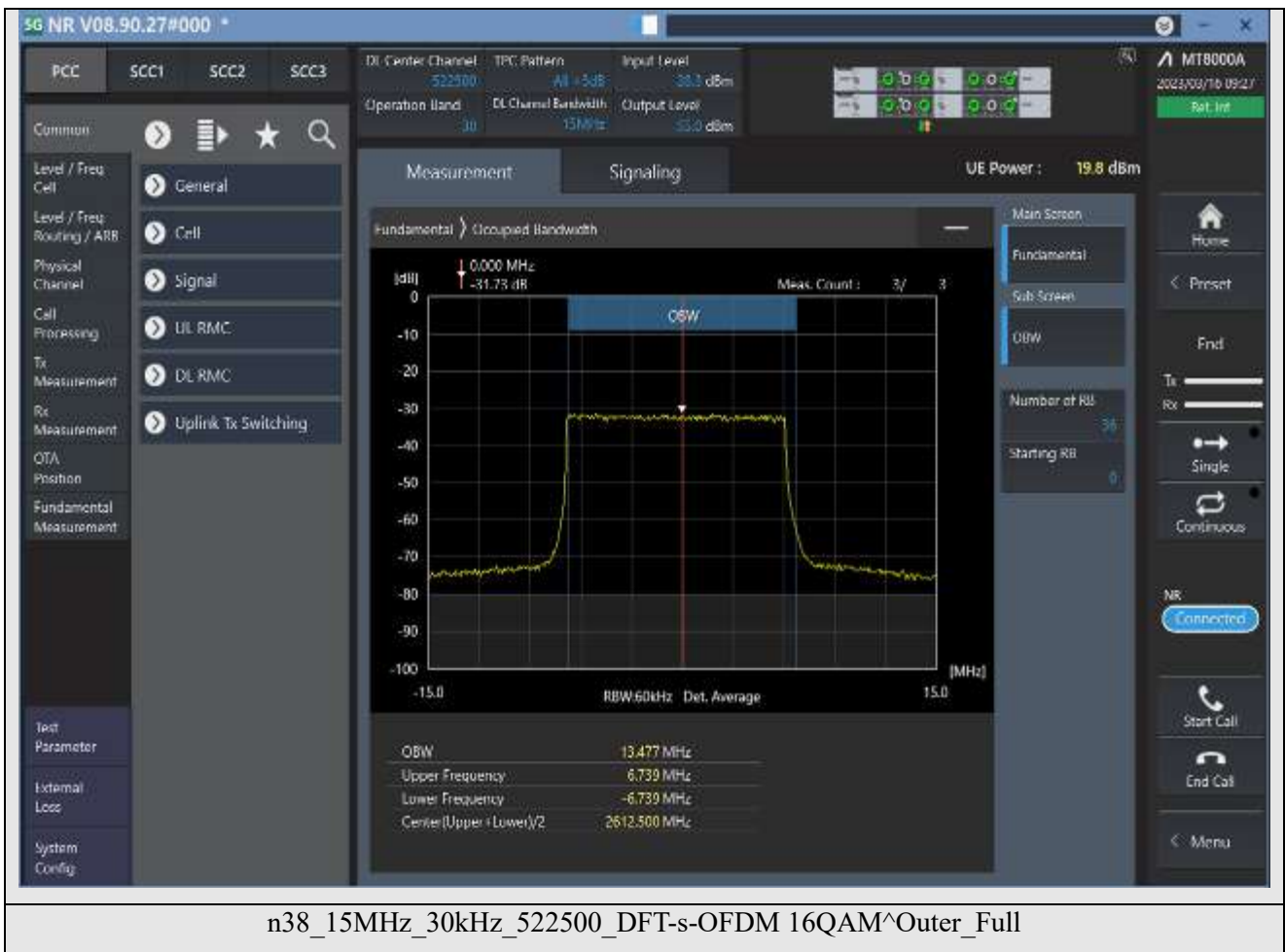


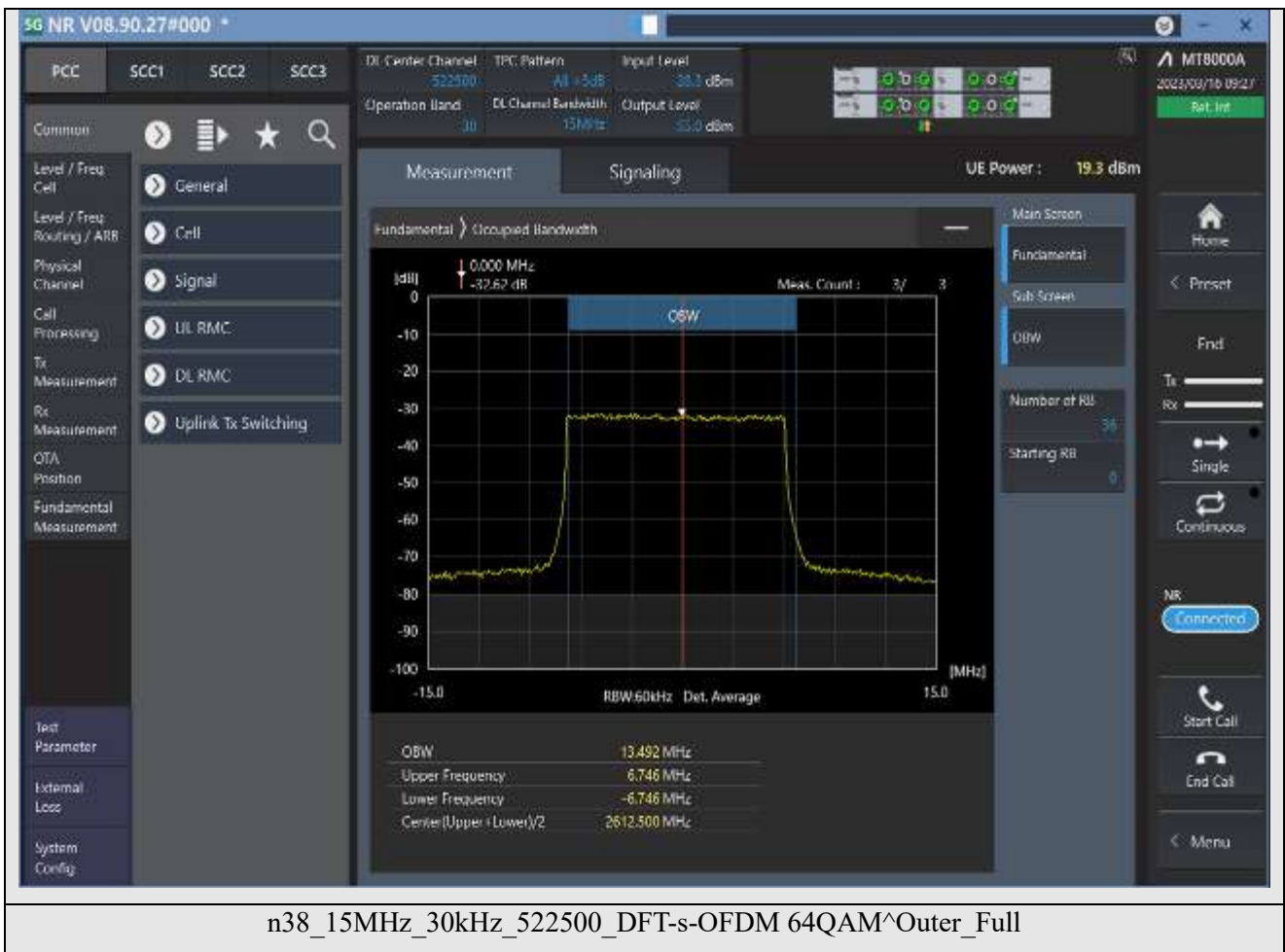




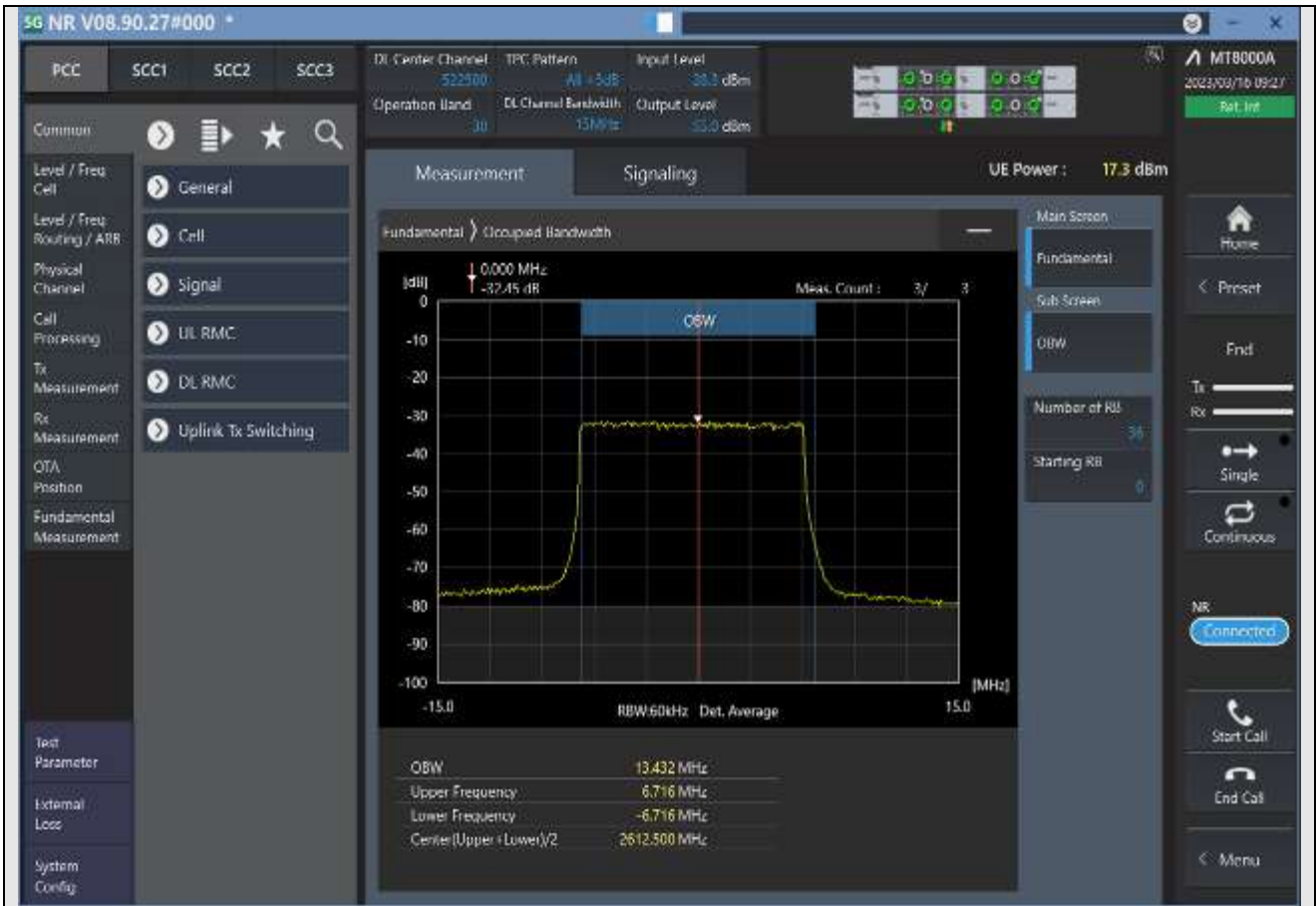


n38\_15MHz\_30kHz\_522500\_DFT-s-OFDM QPSK^Outer\_Full

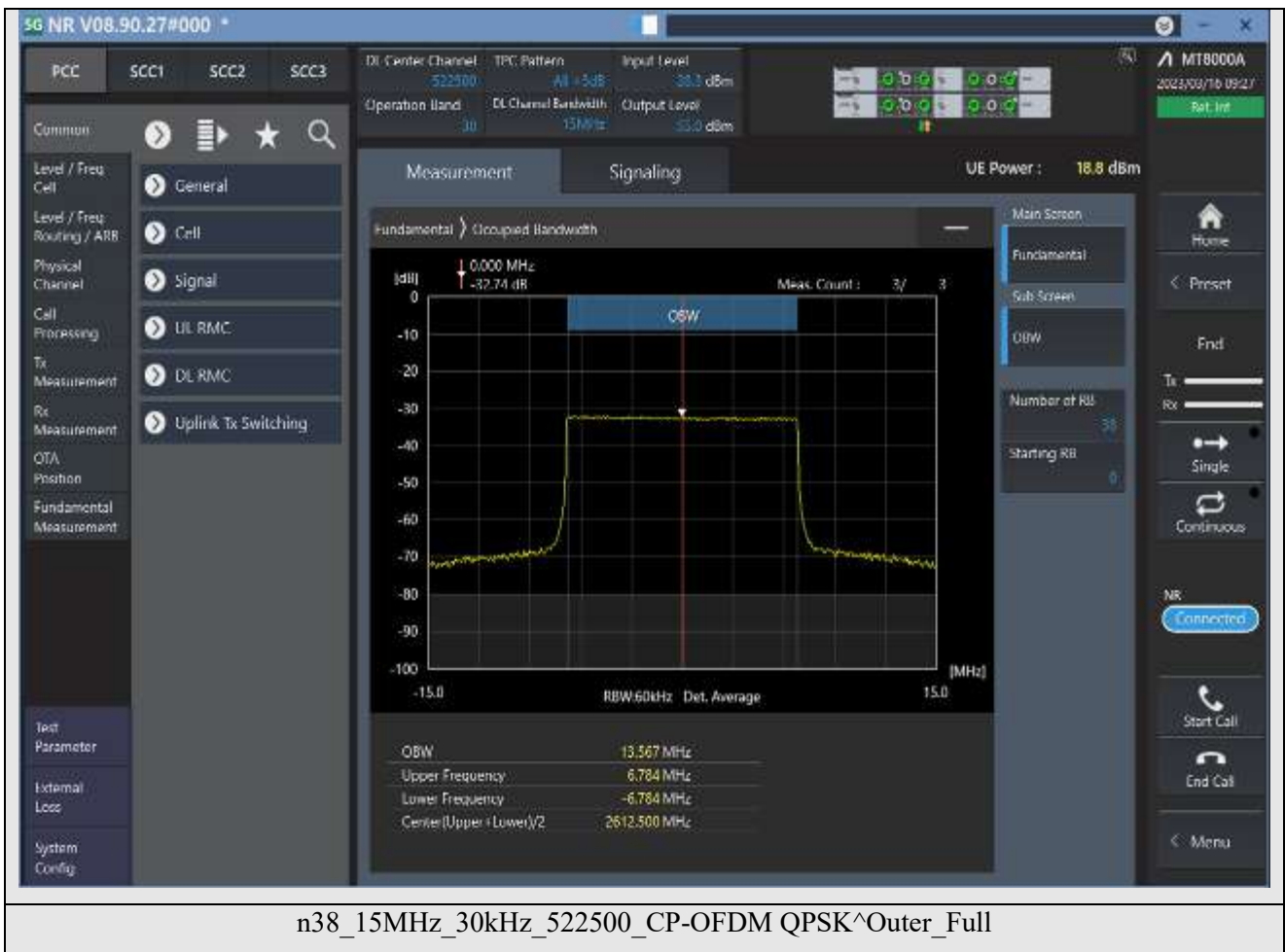


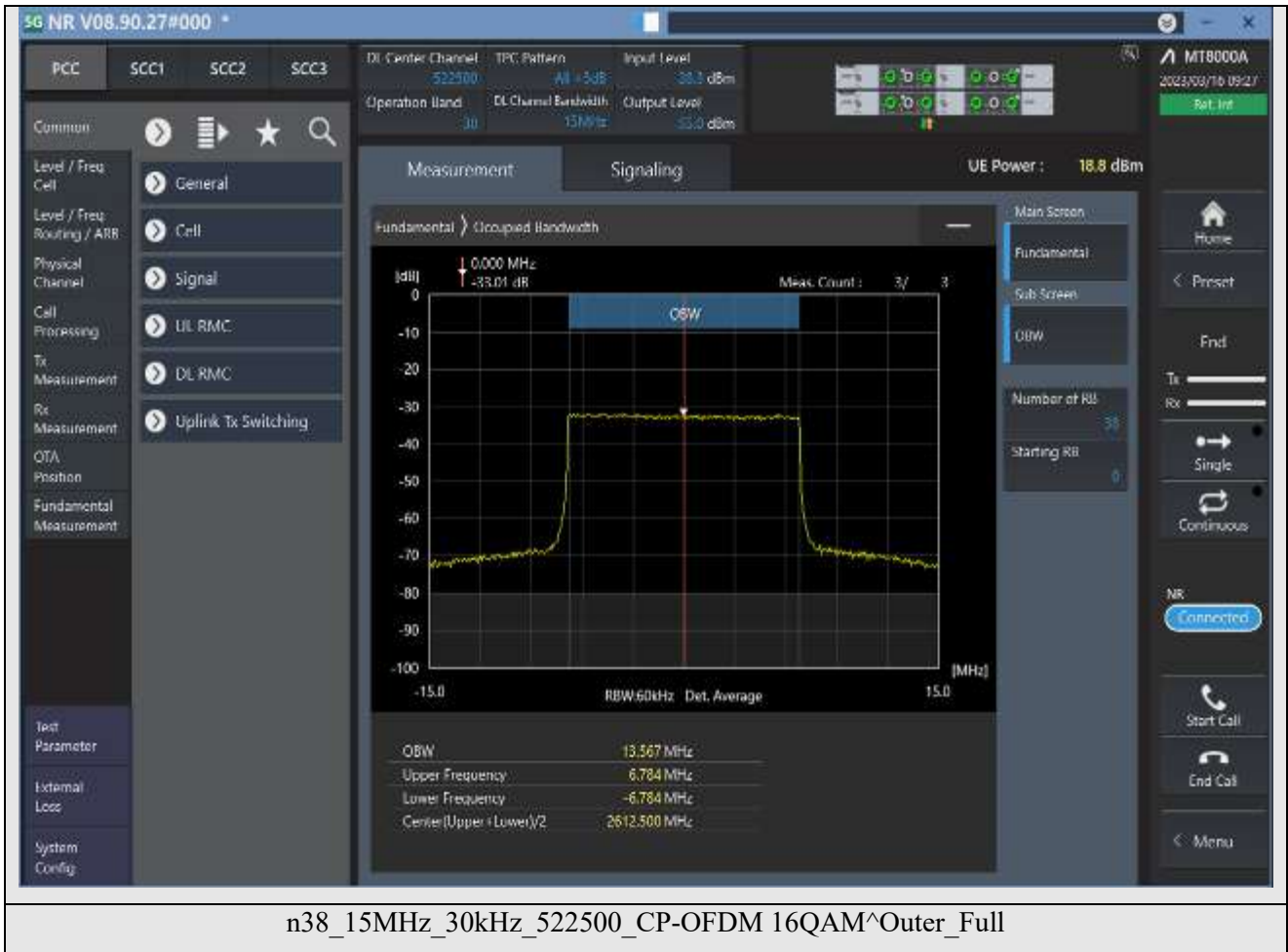


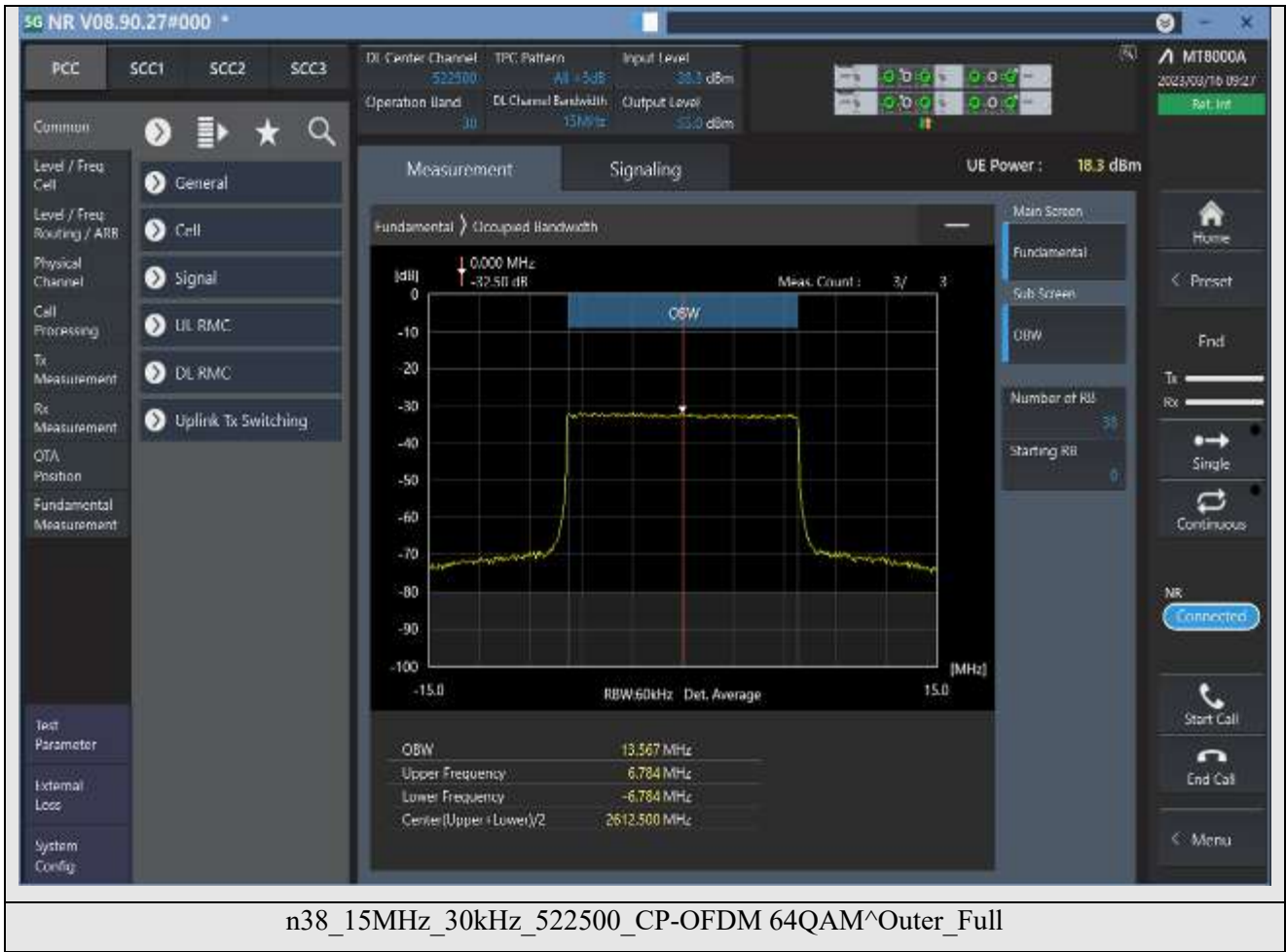


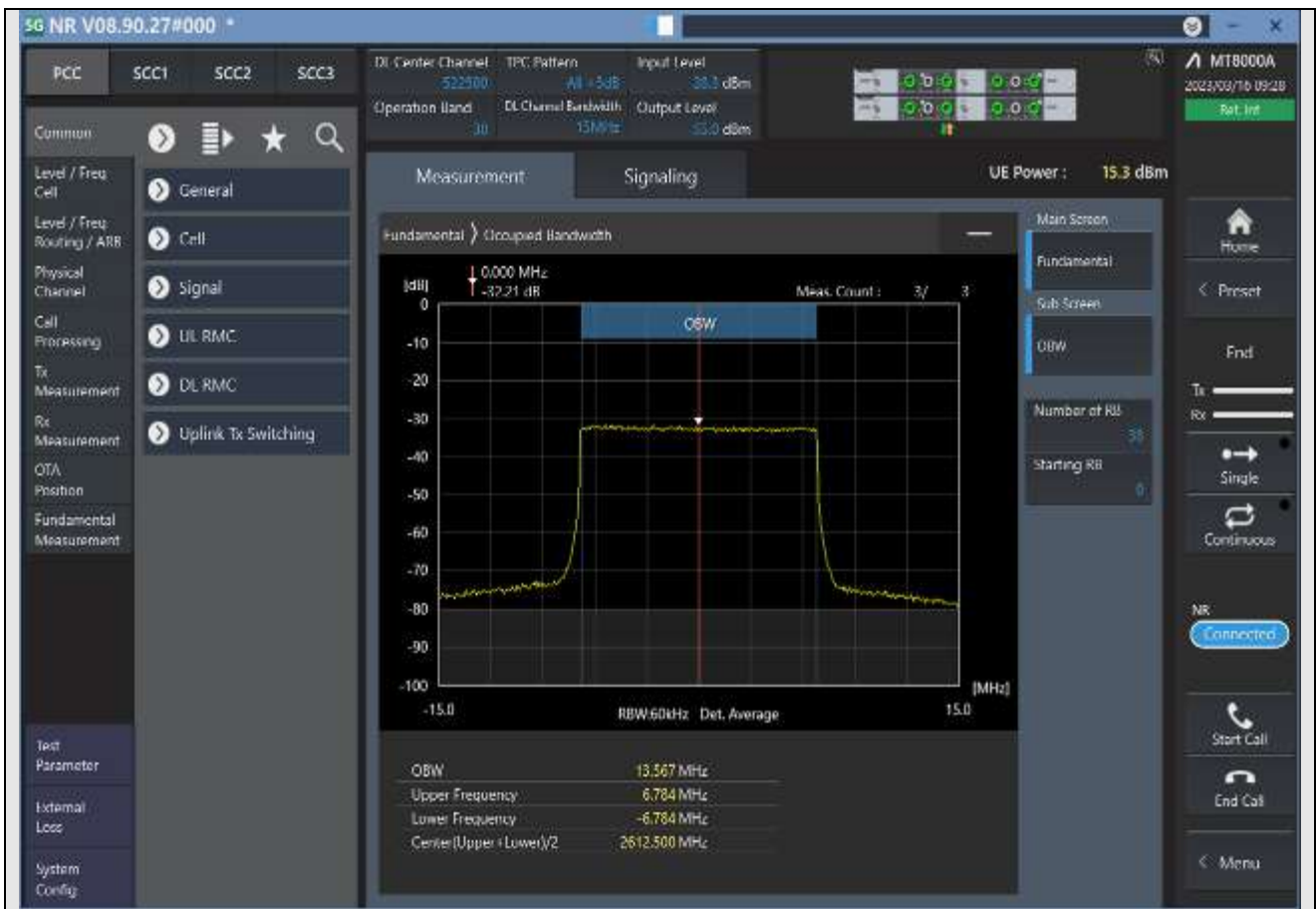


n38\_15MHz\_30kHz\_522500\_DFT-s-OFDM 256QAM^Outer\_Full

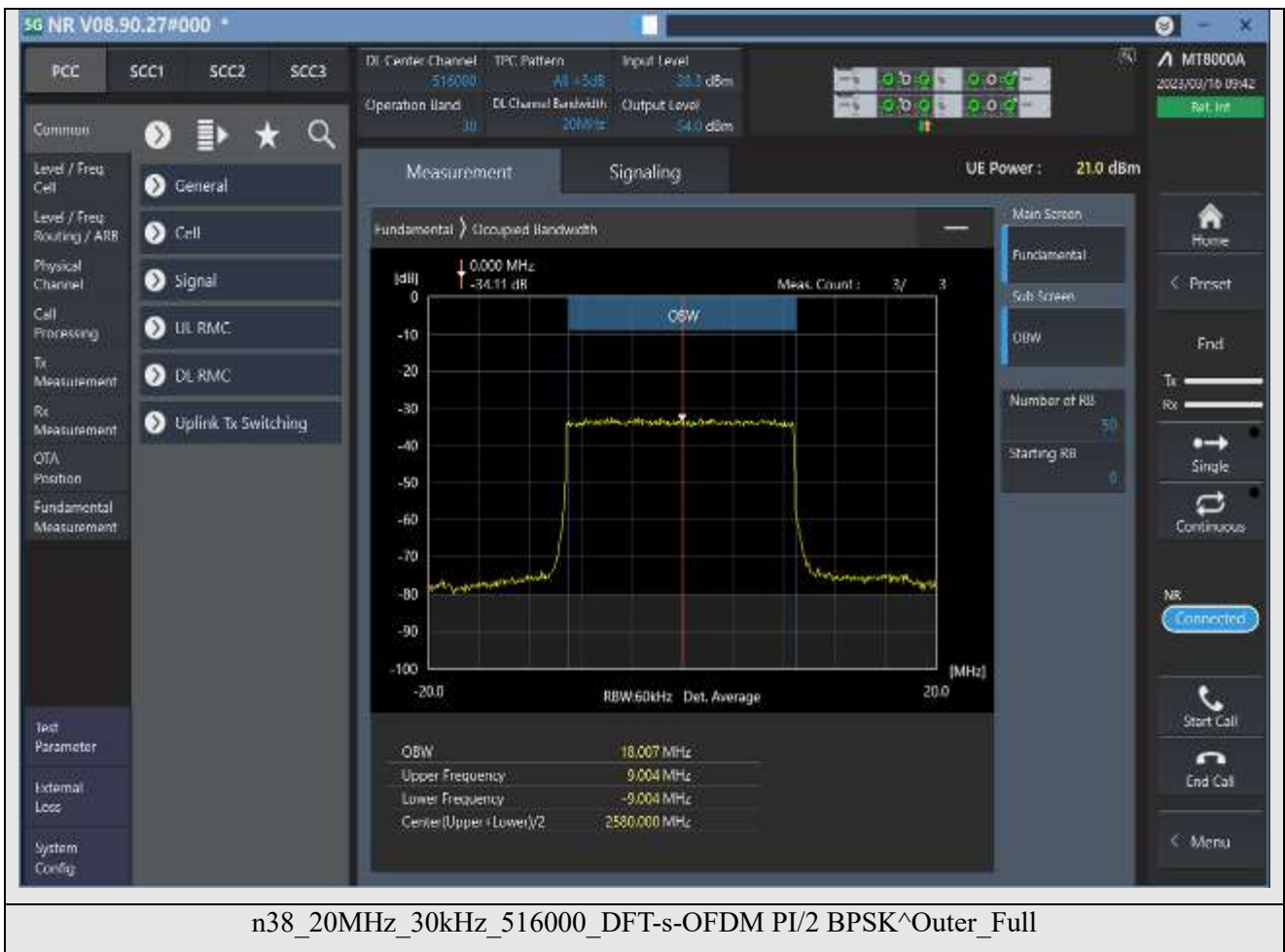


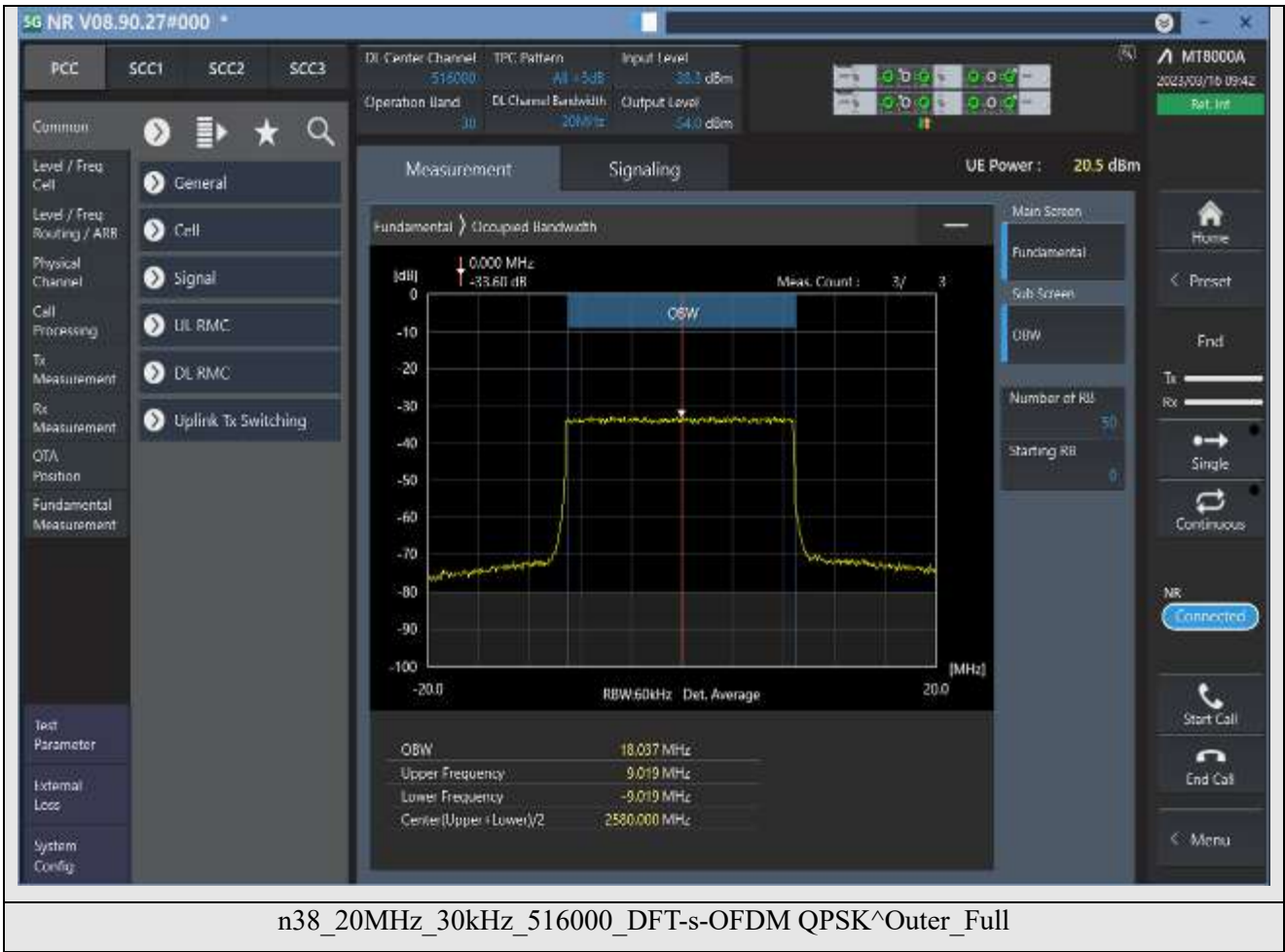


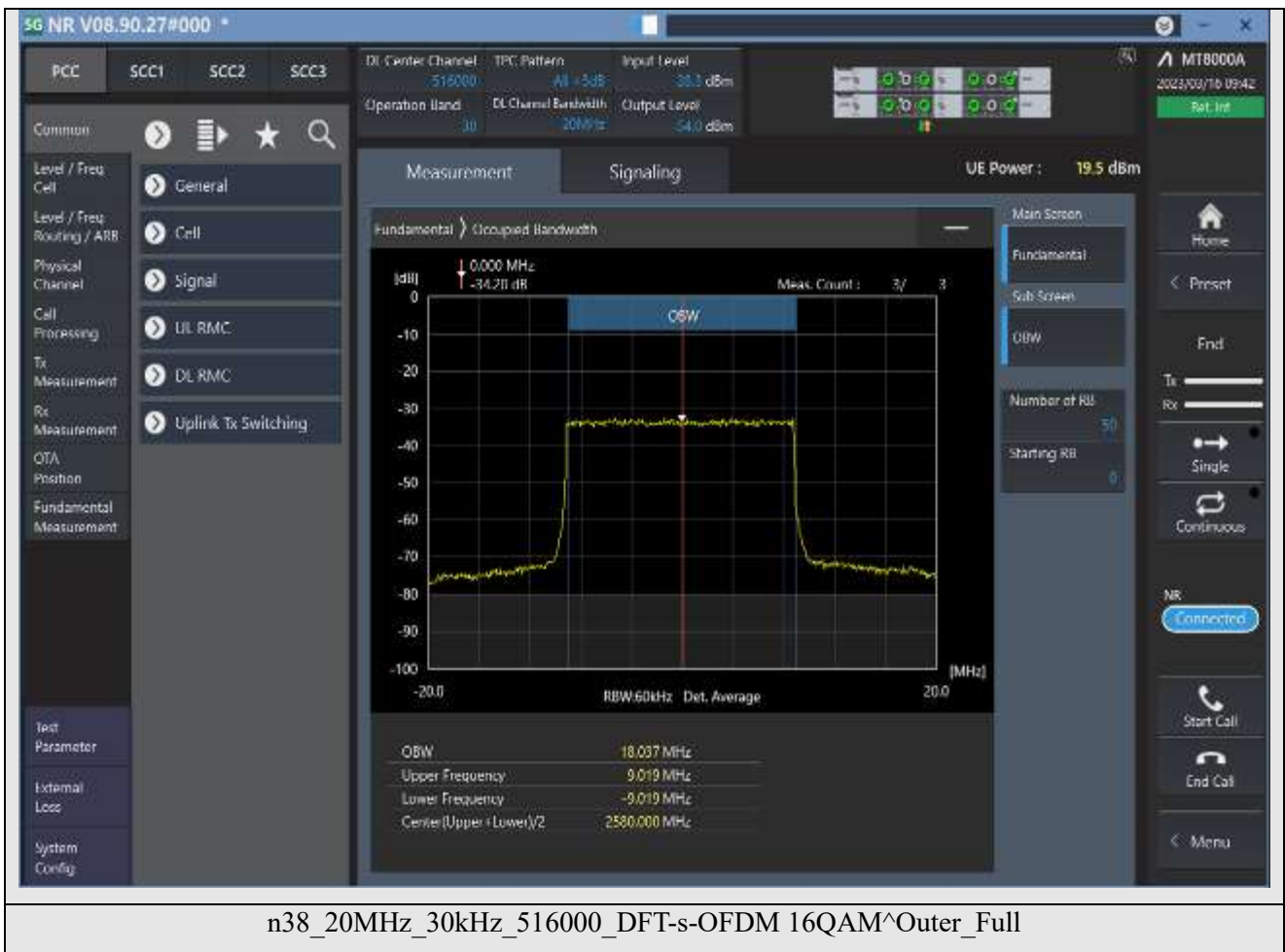




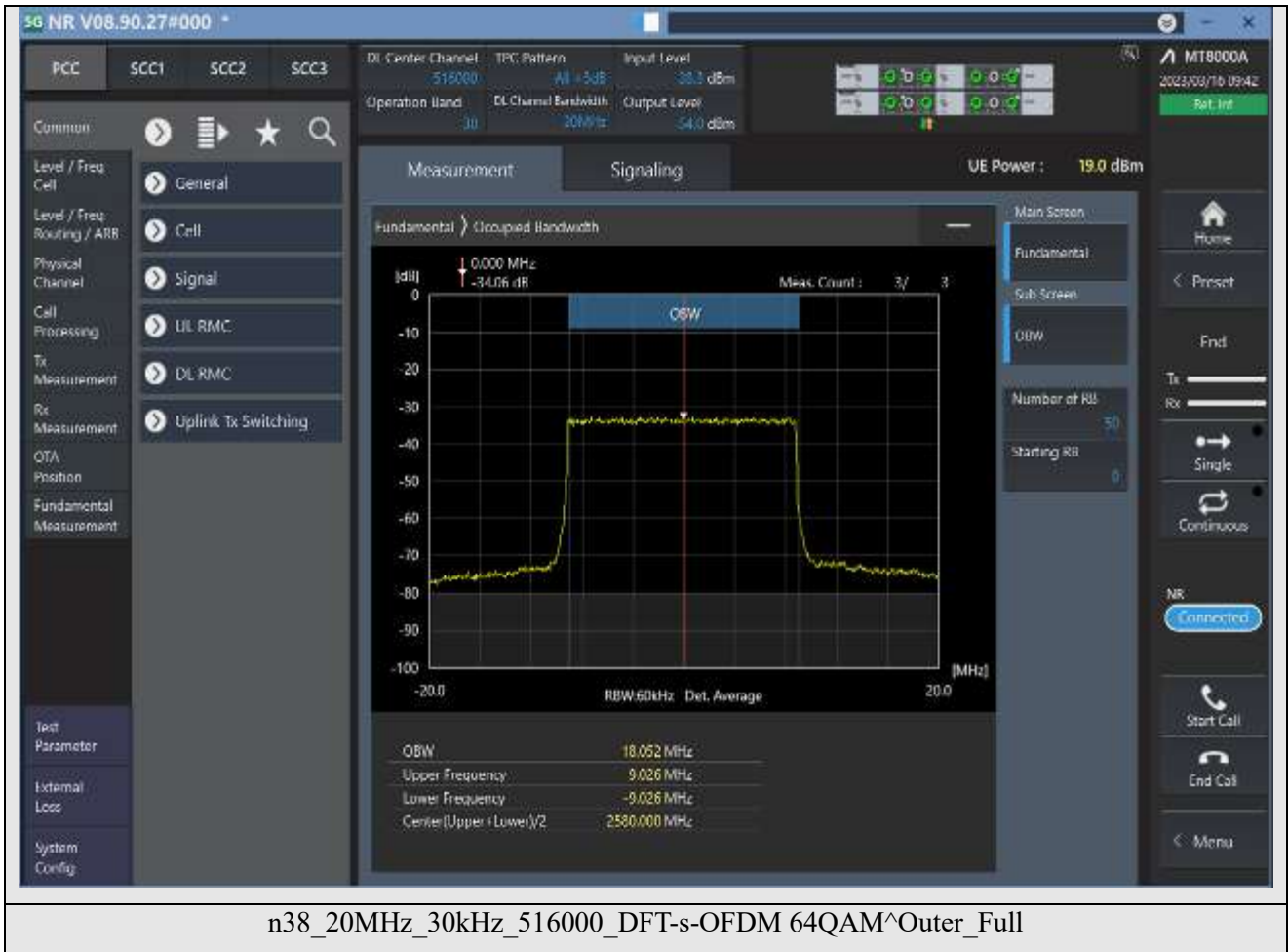
n38\_15MHz\_30kHz\_522500\_CP-OFDM 256QAM^Outer\_Full

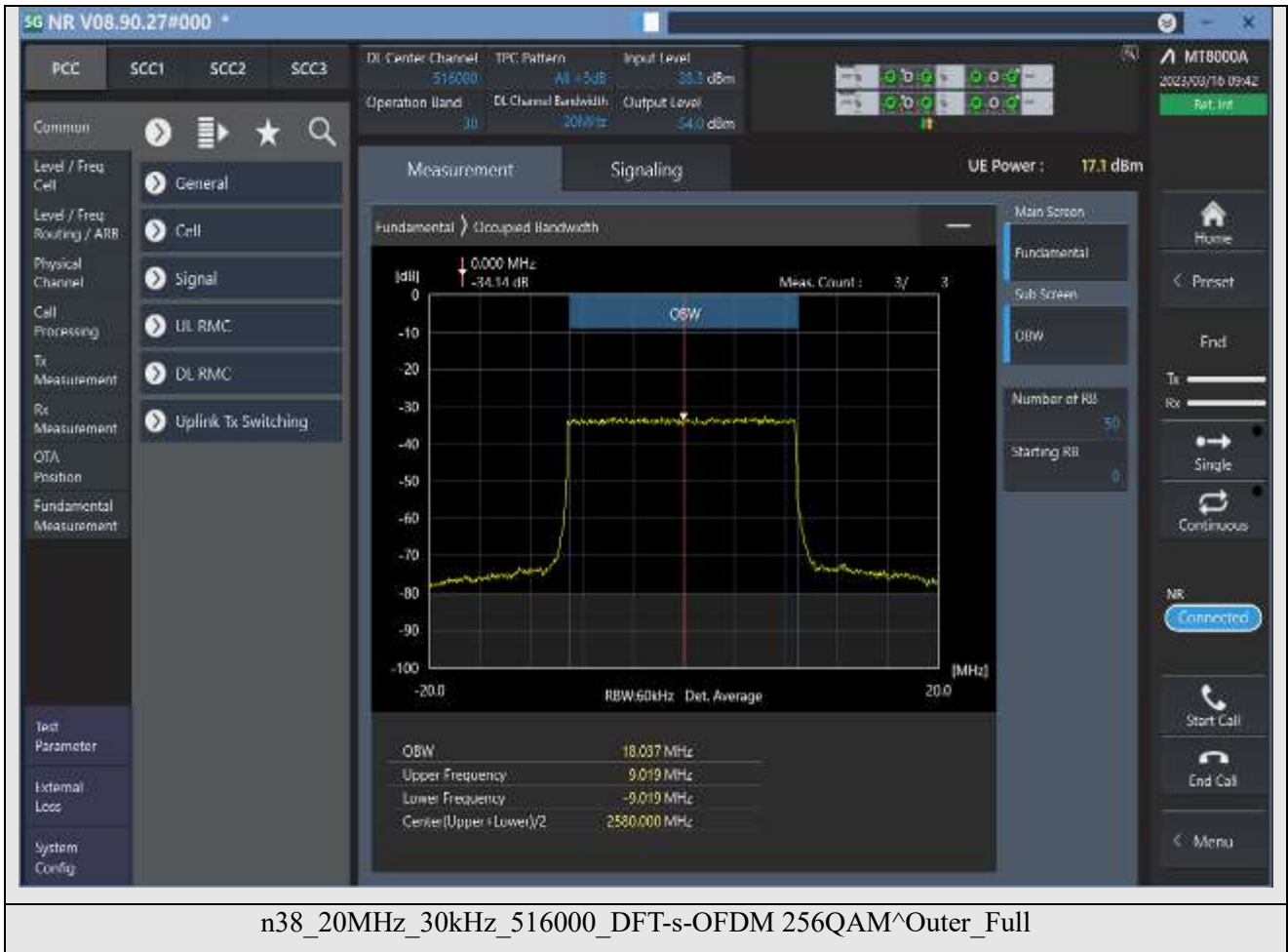


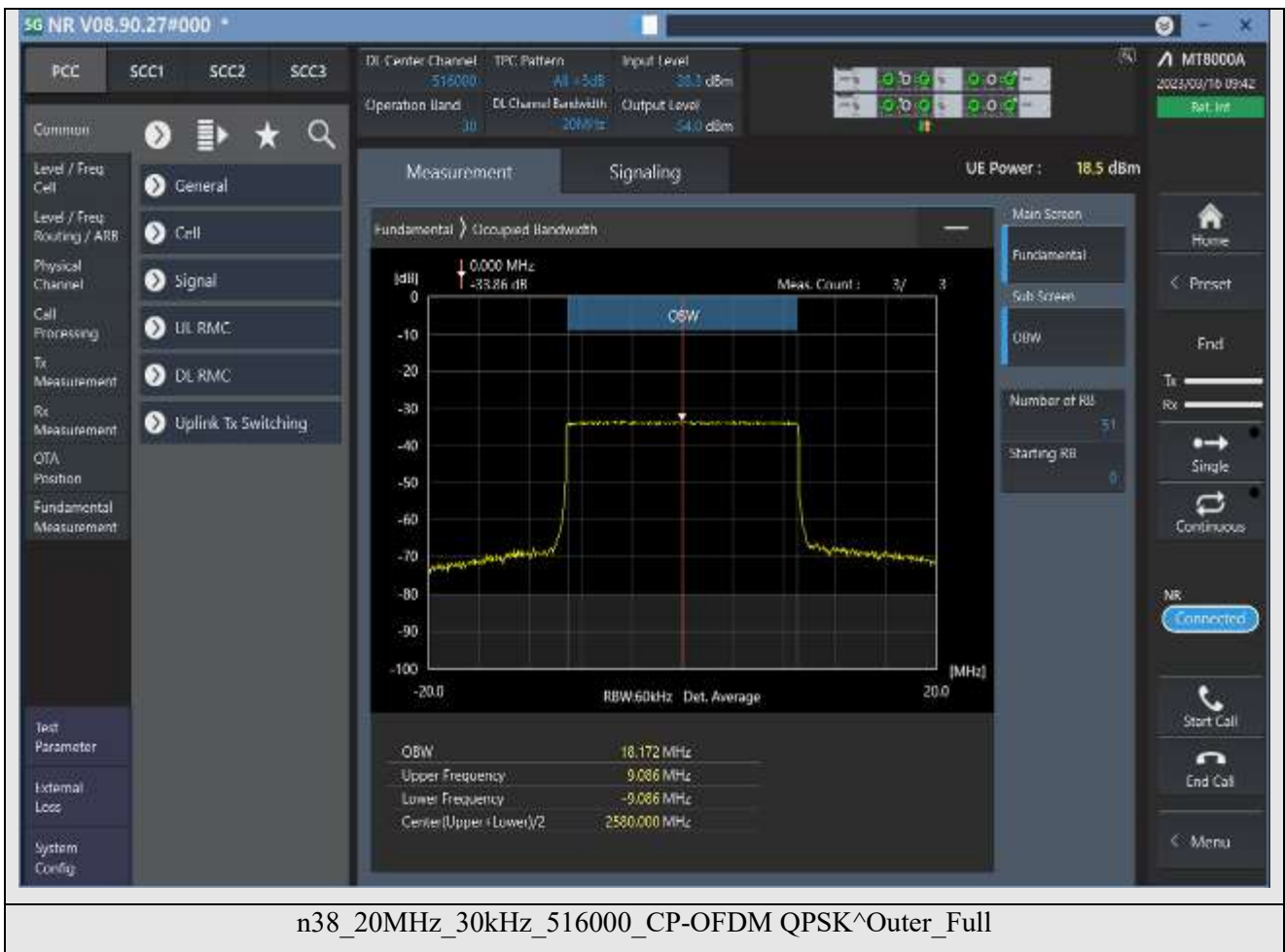


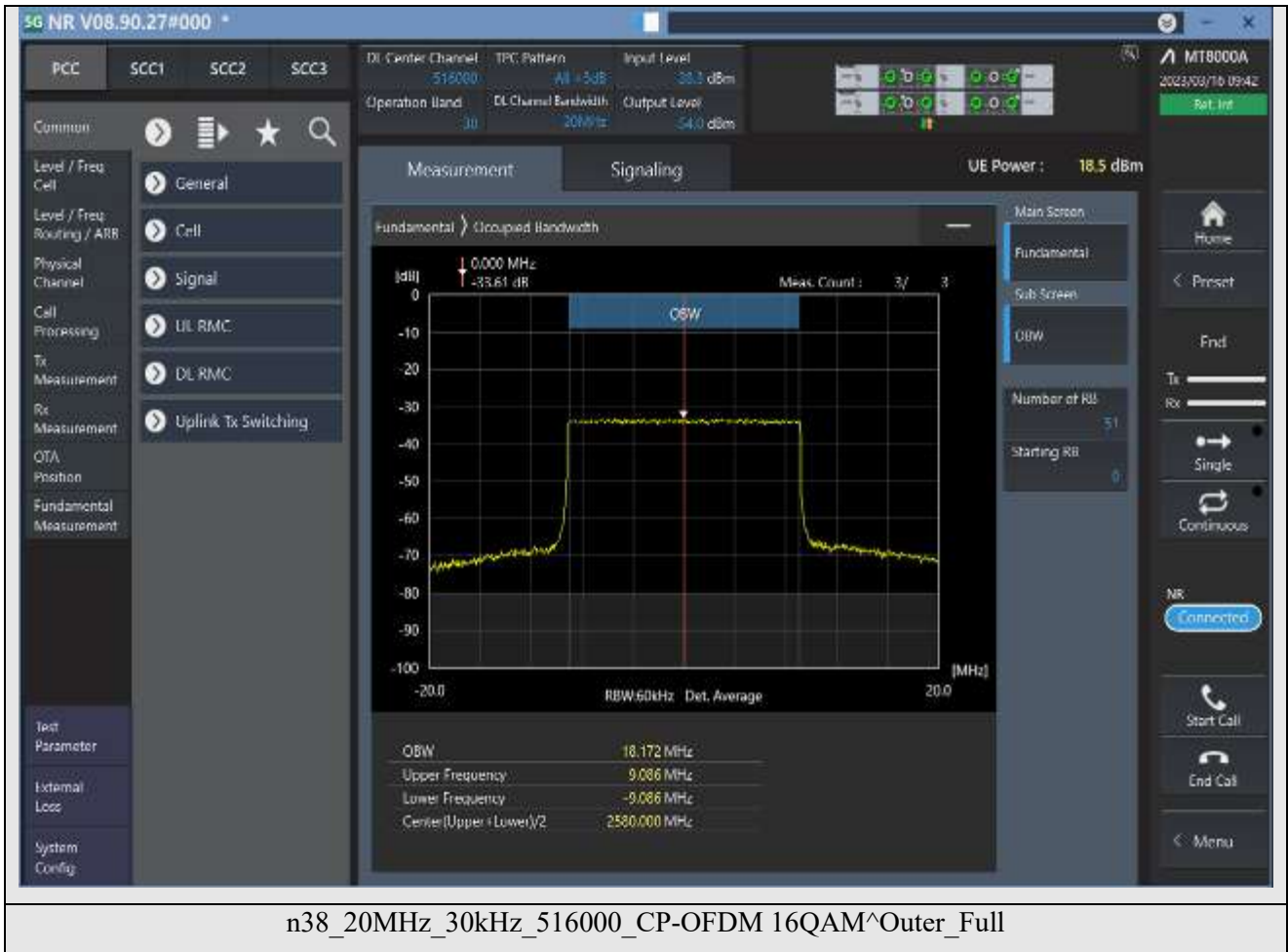


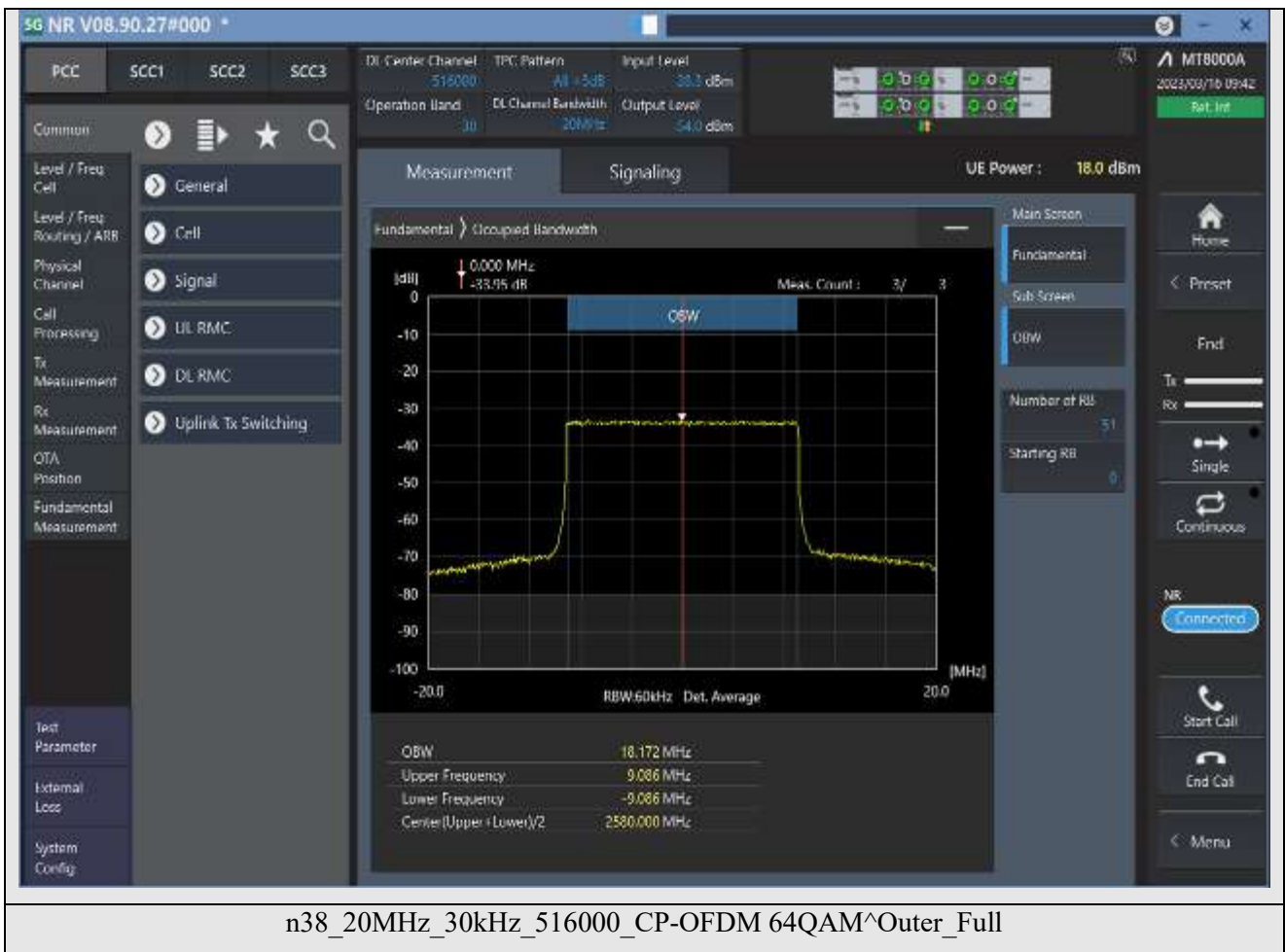






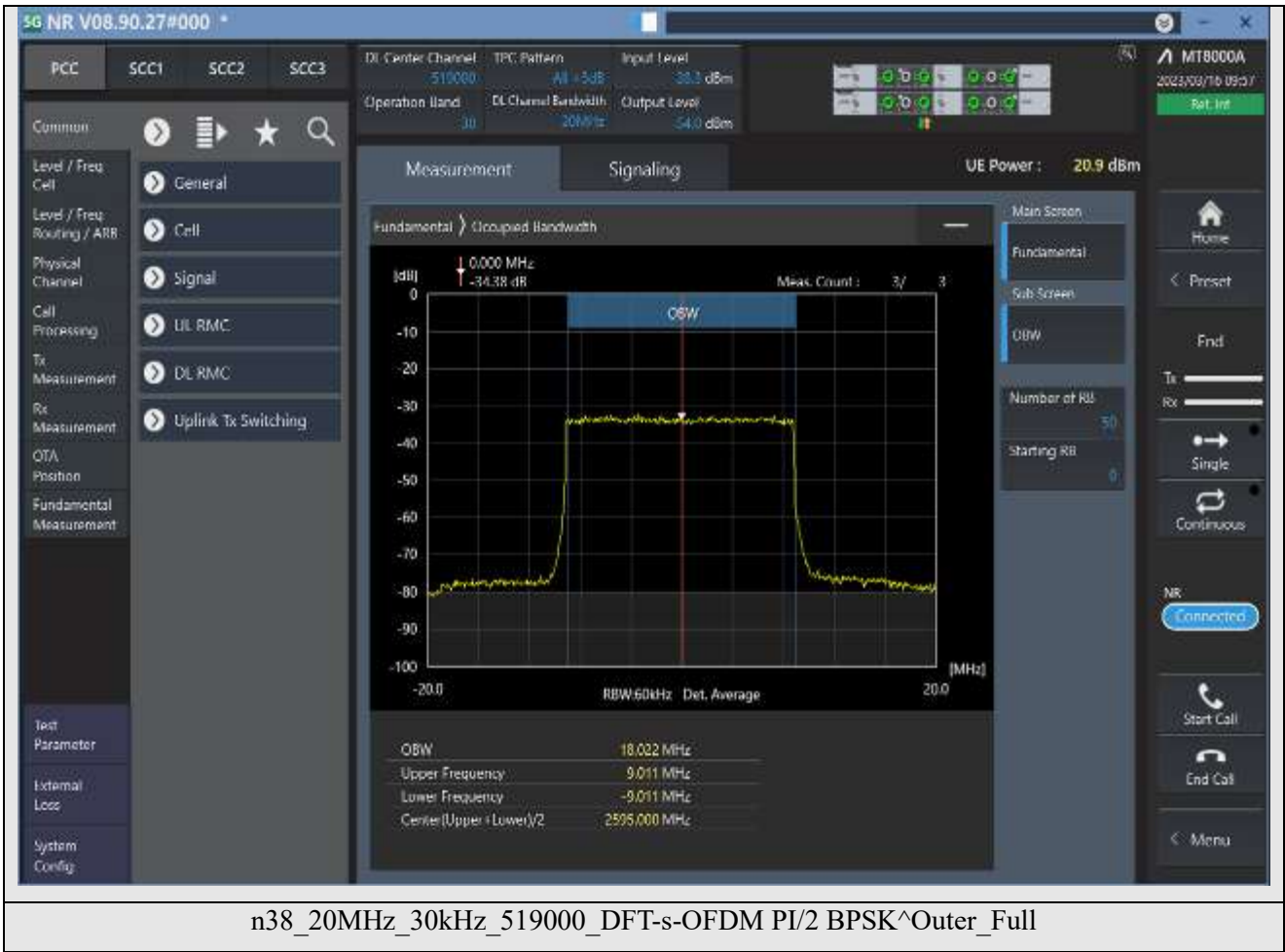


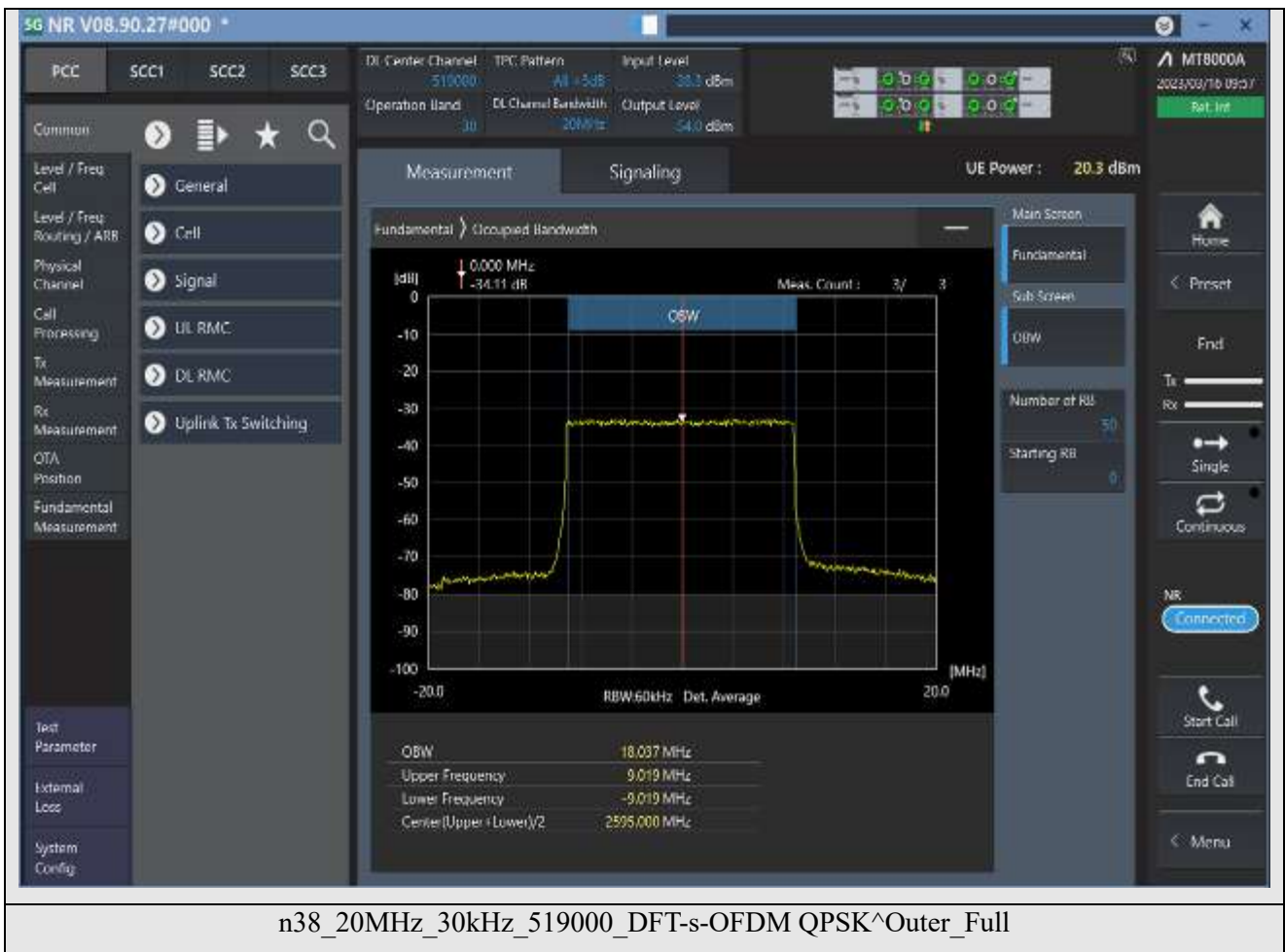




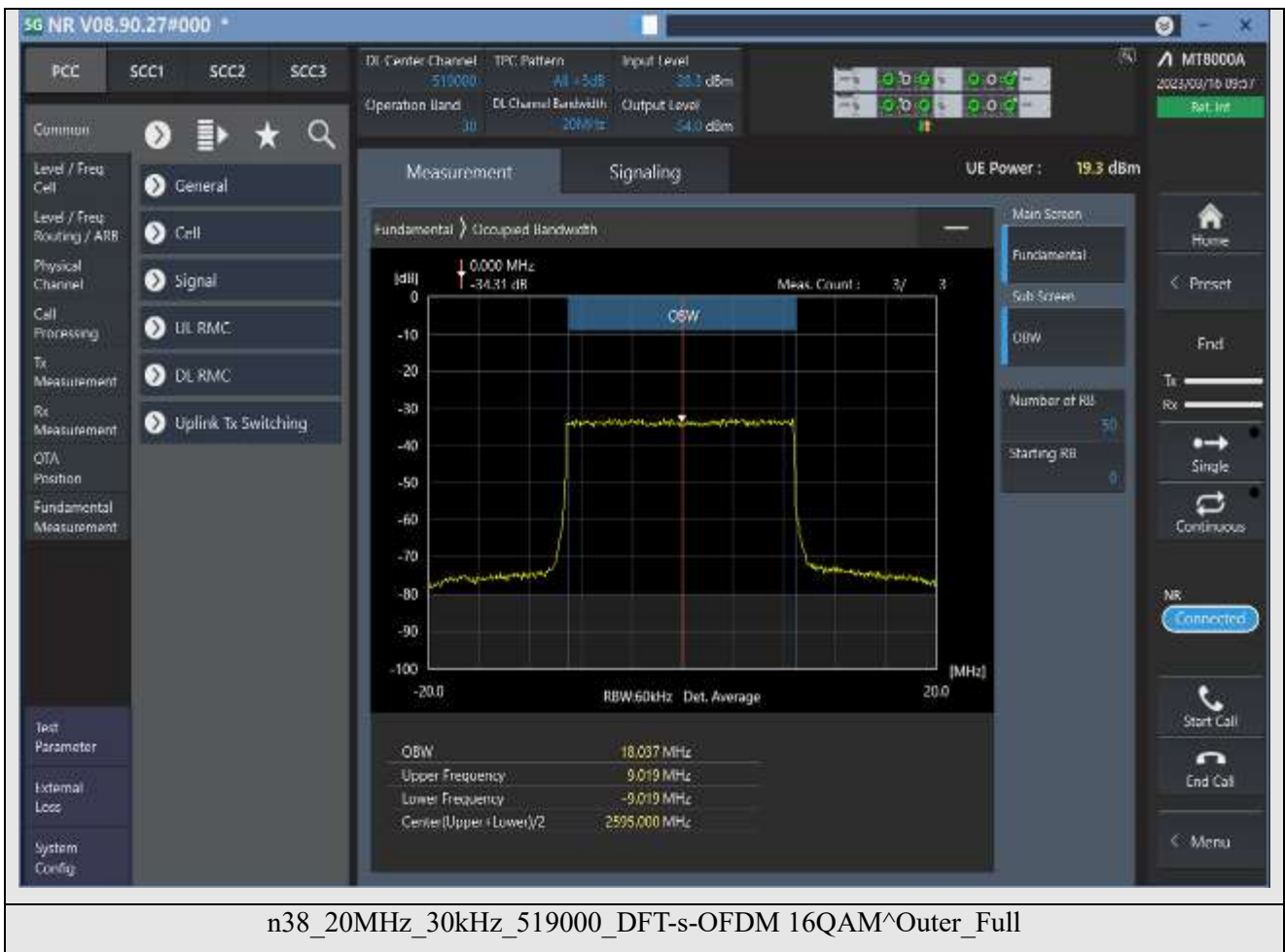


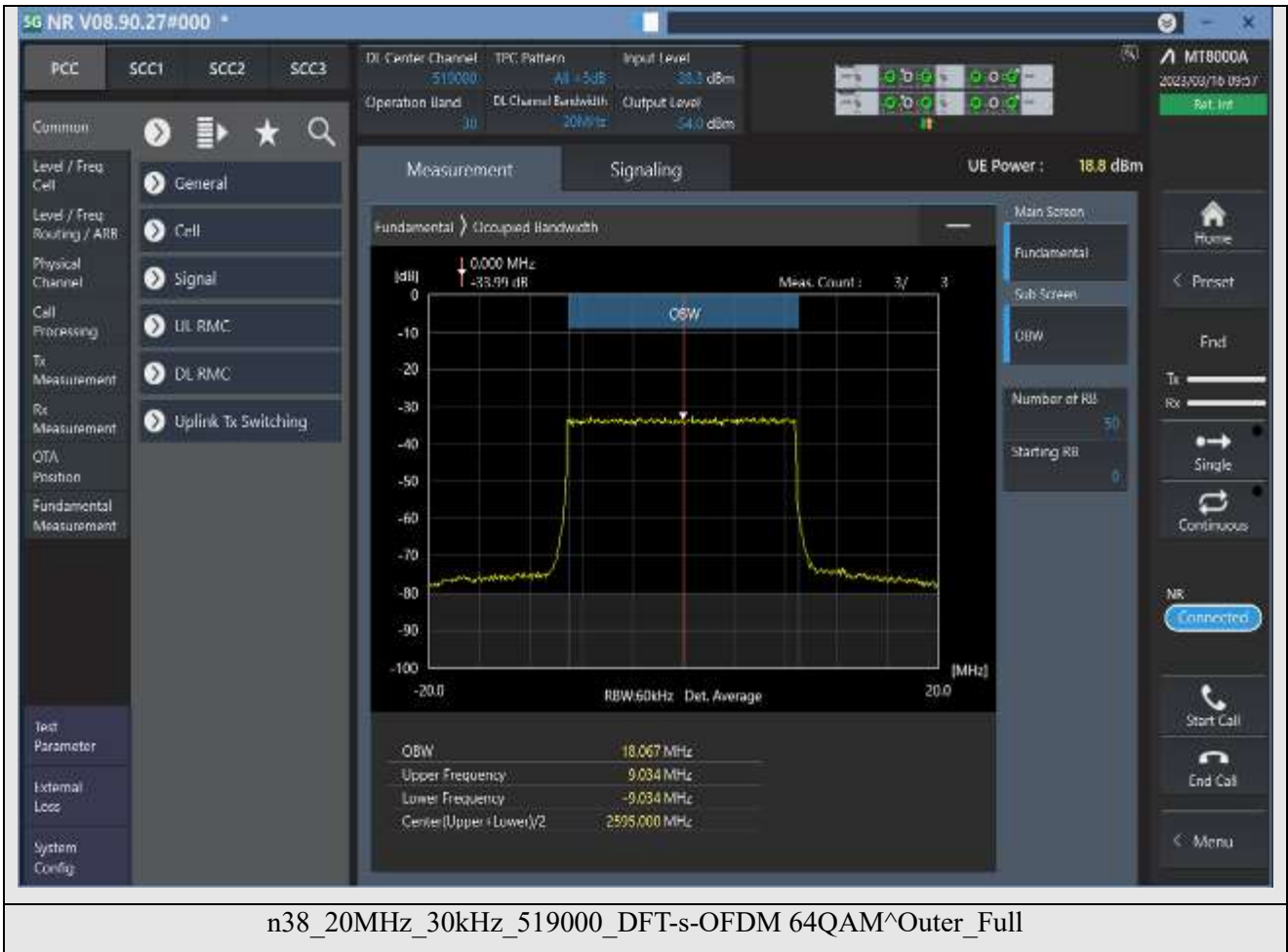
n38\_20MHz\_30kHz\_516000\_CP-OFDM 256QAM^Outer\_Full

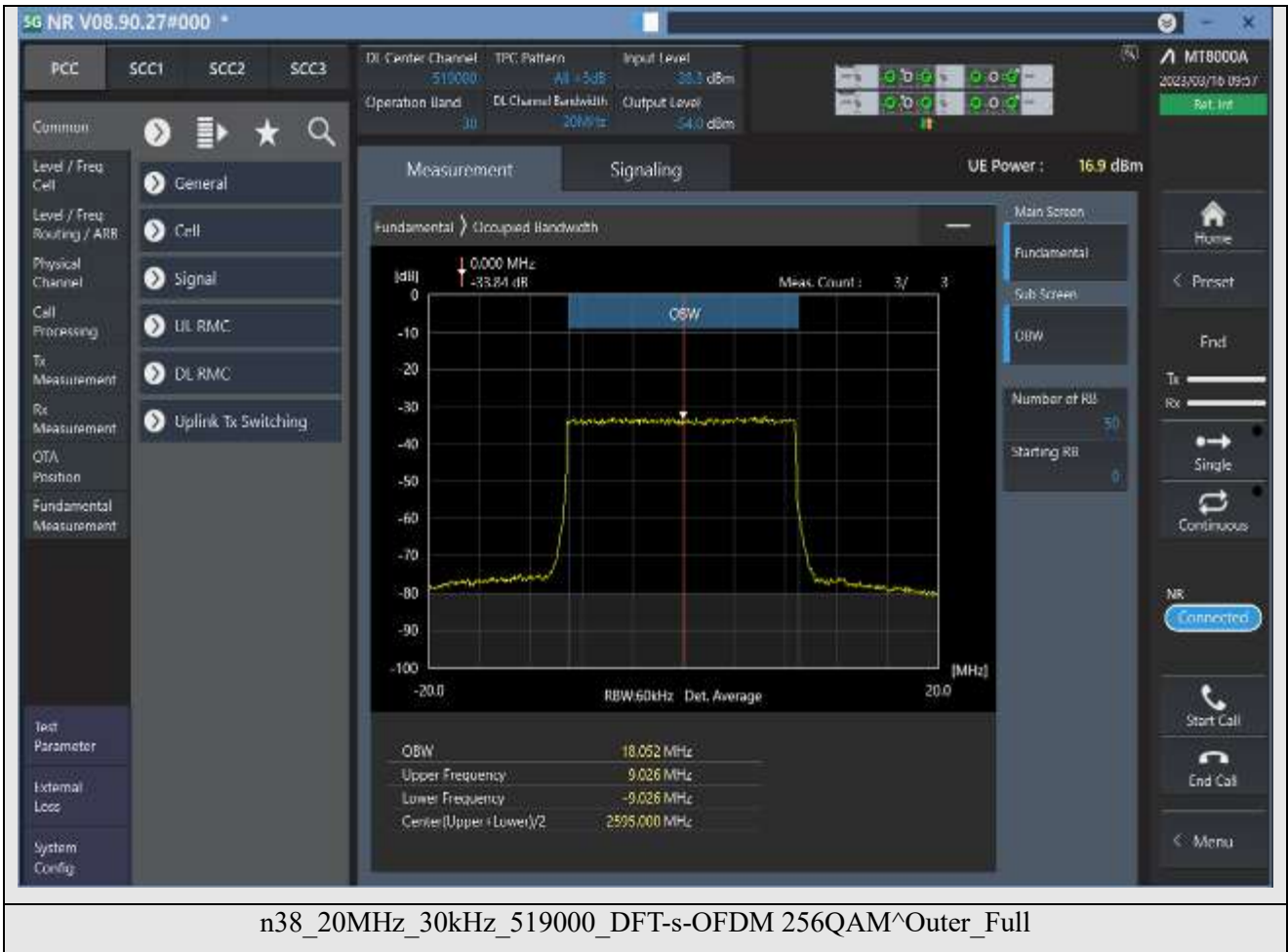


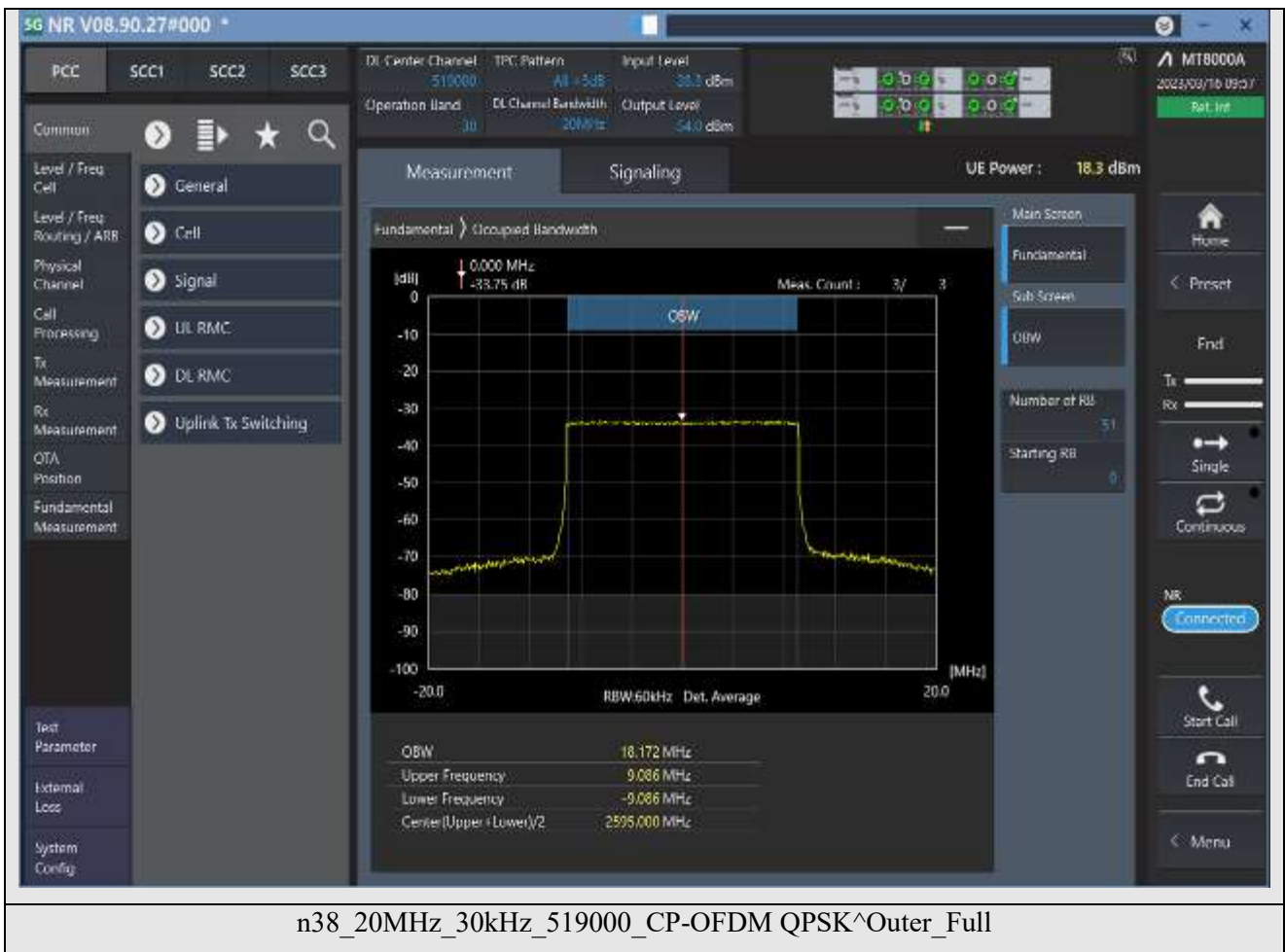


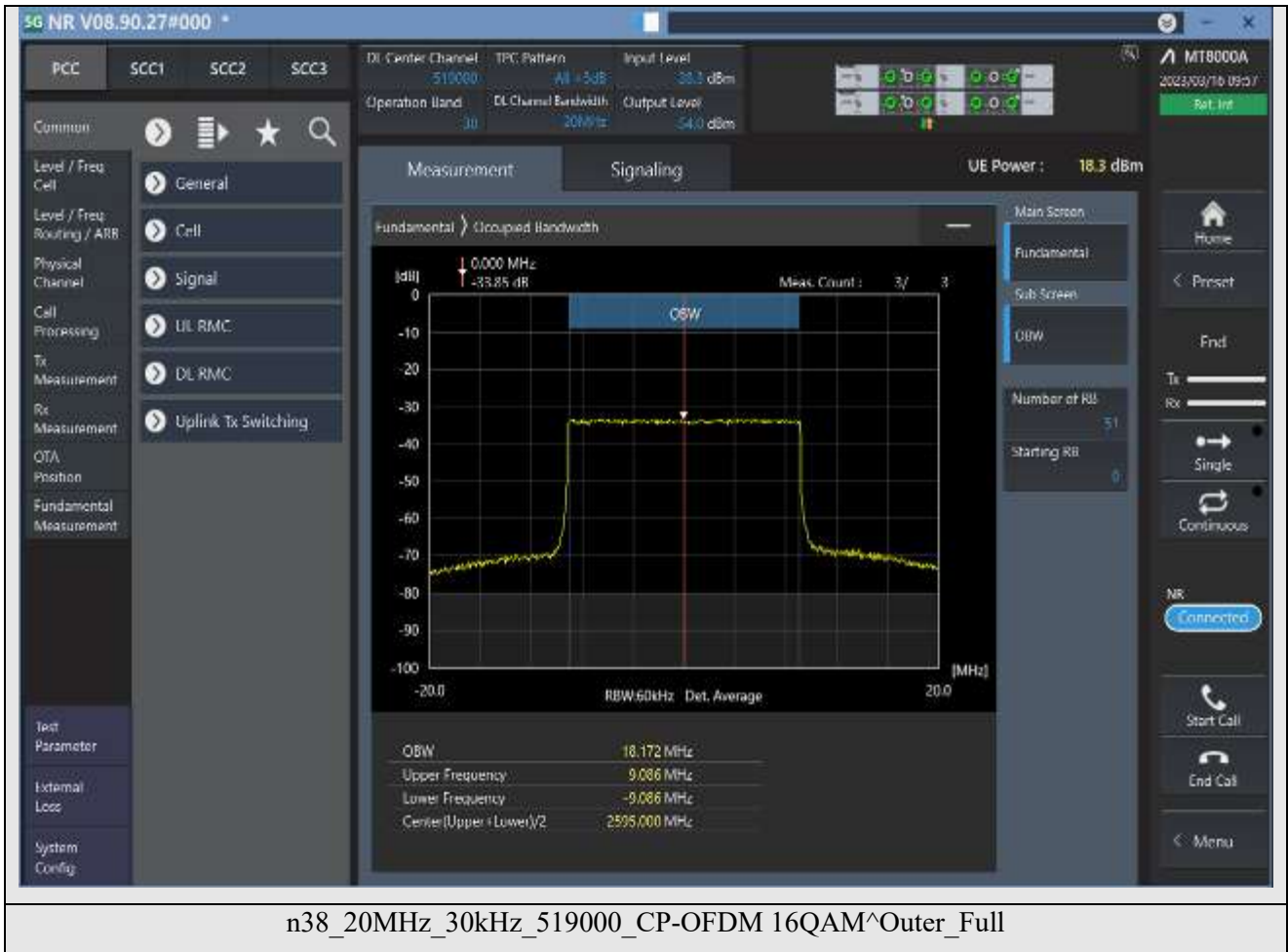


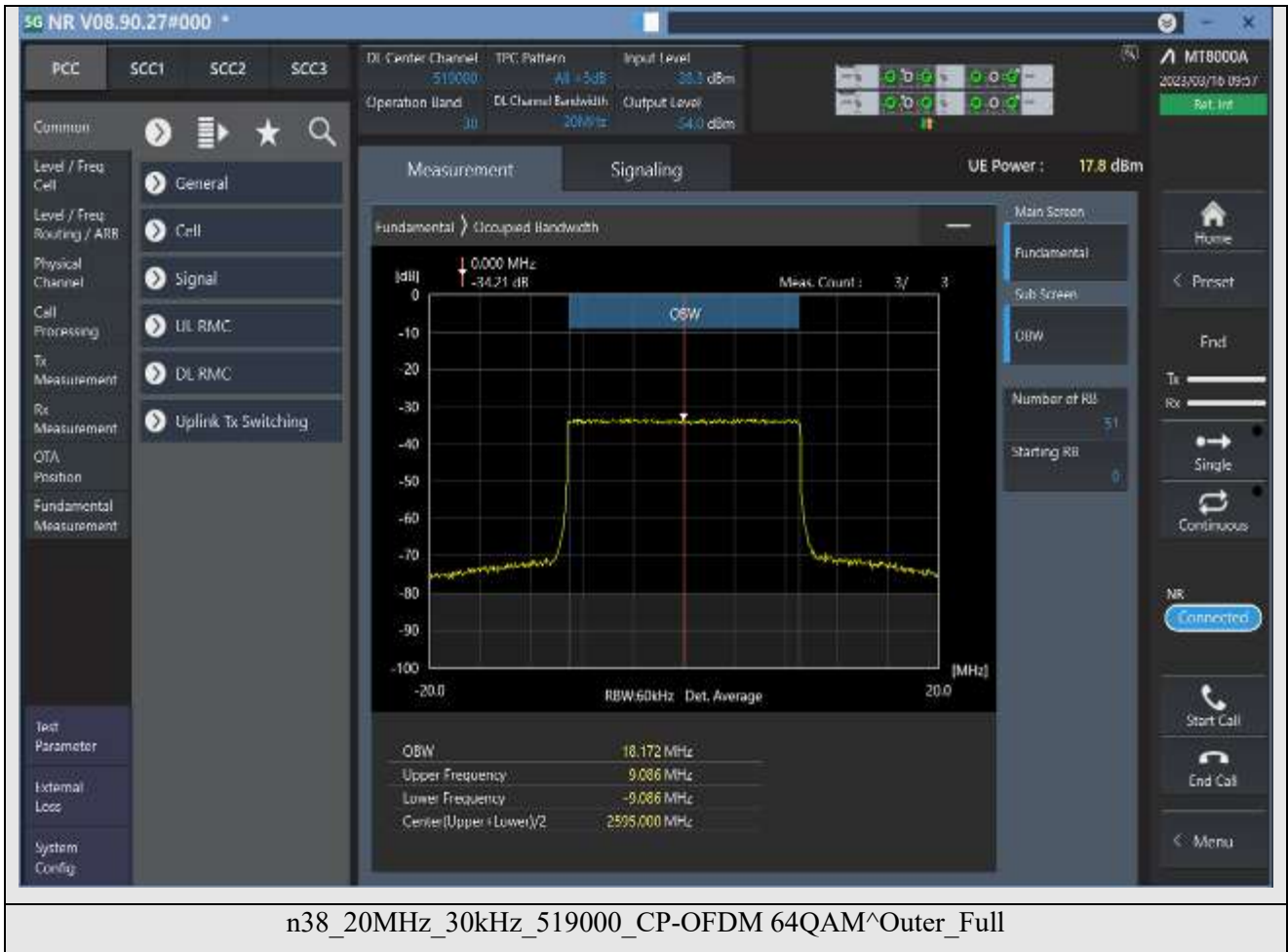


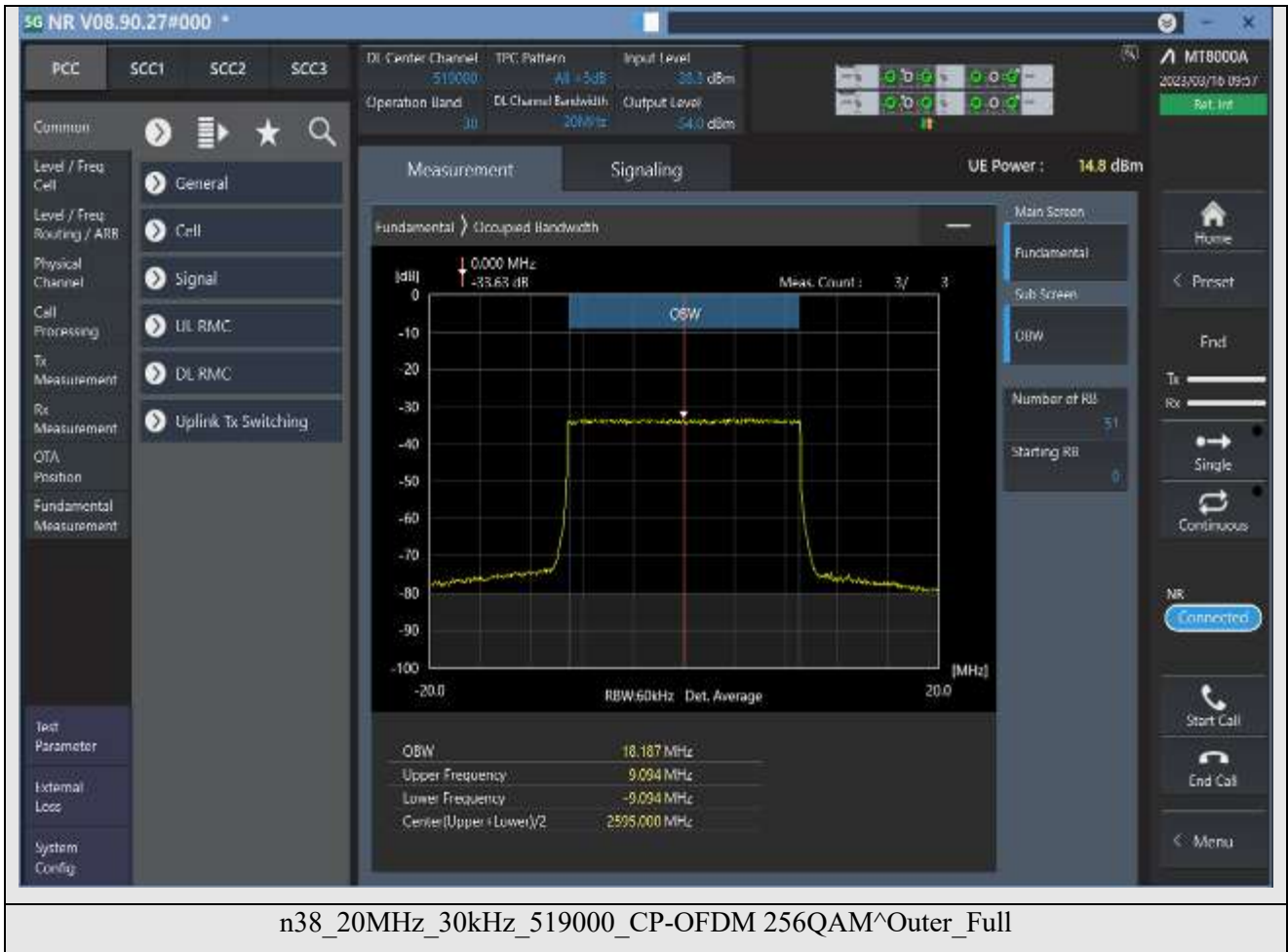


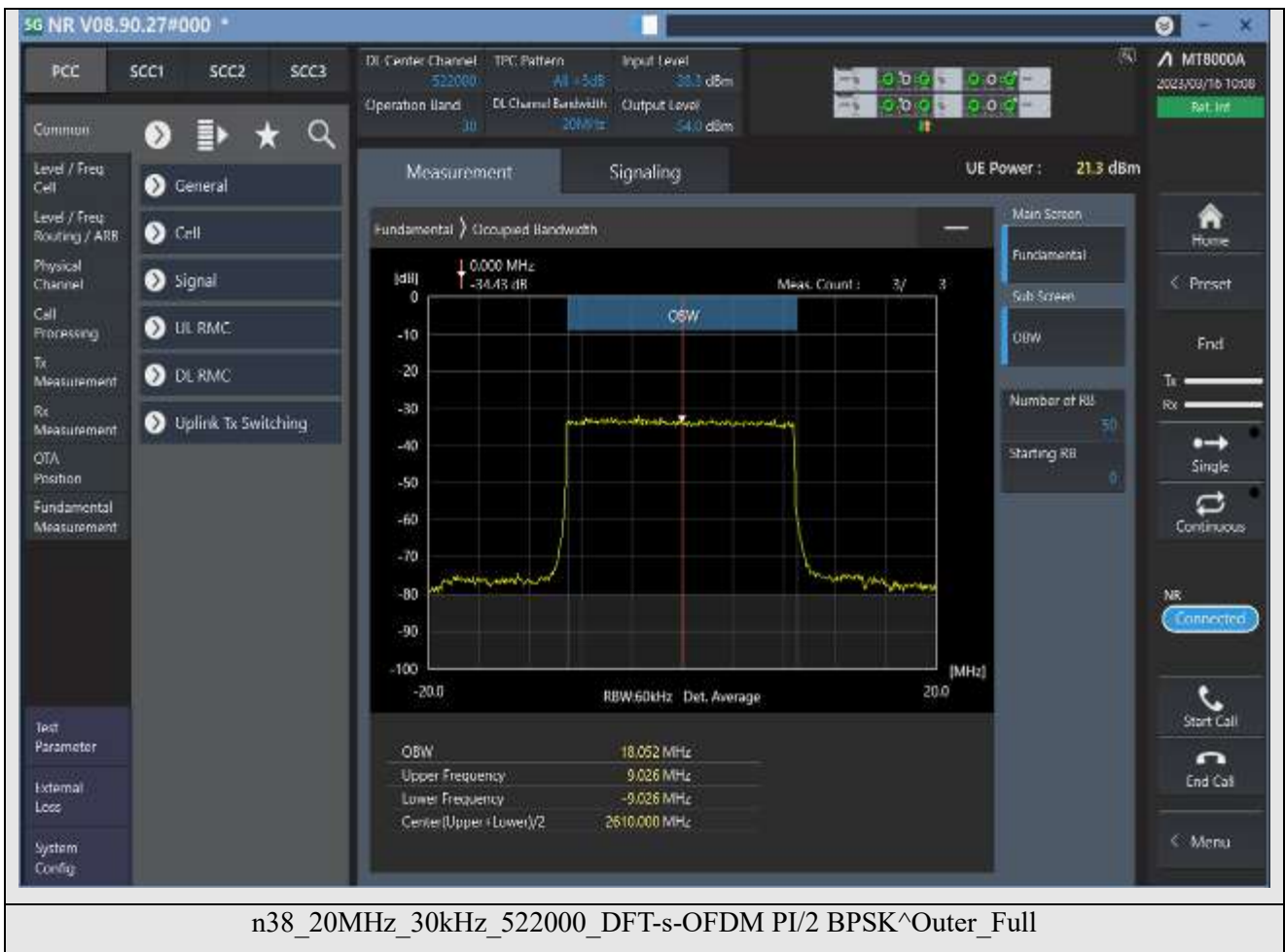




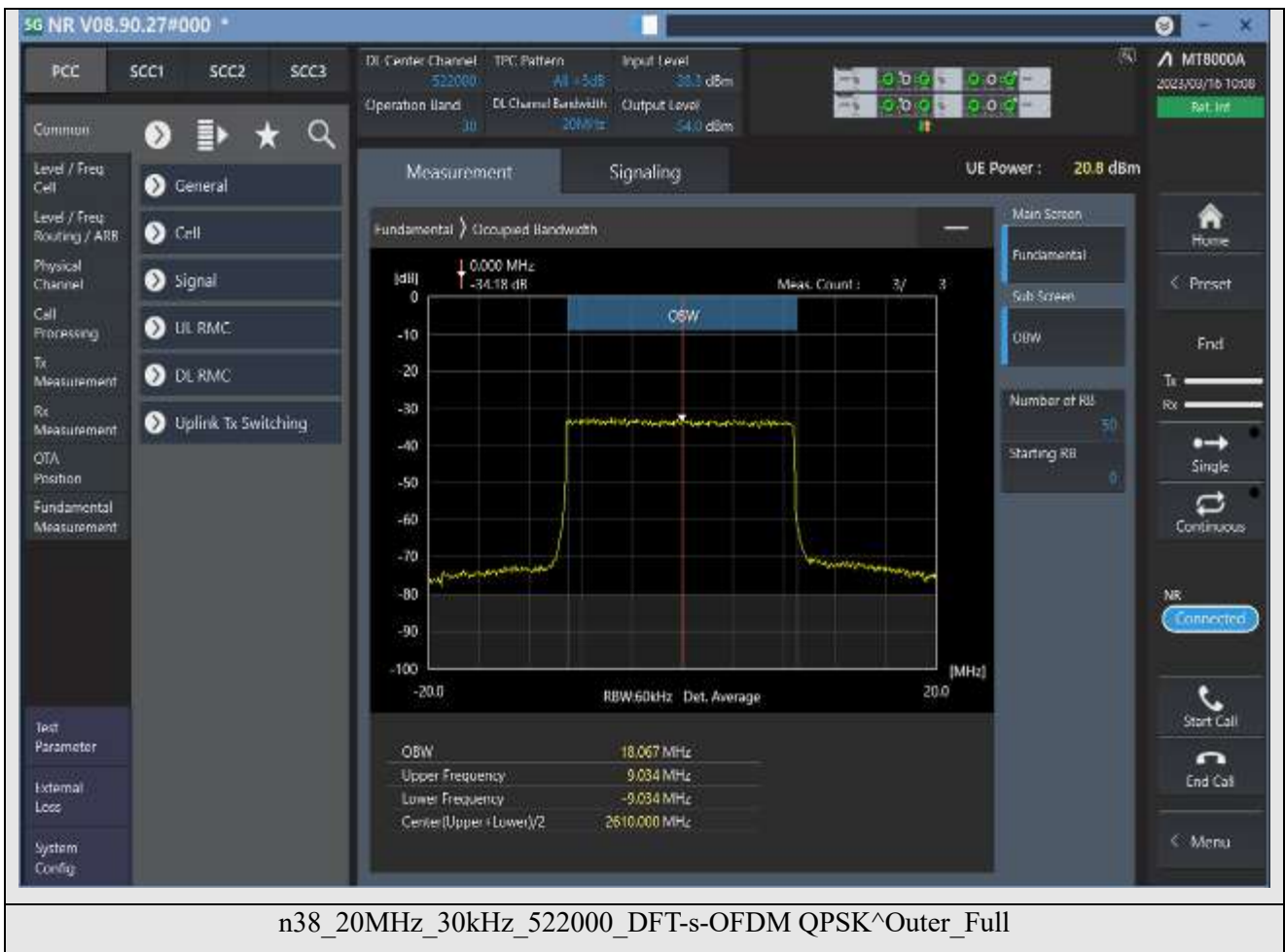




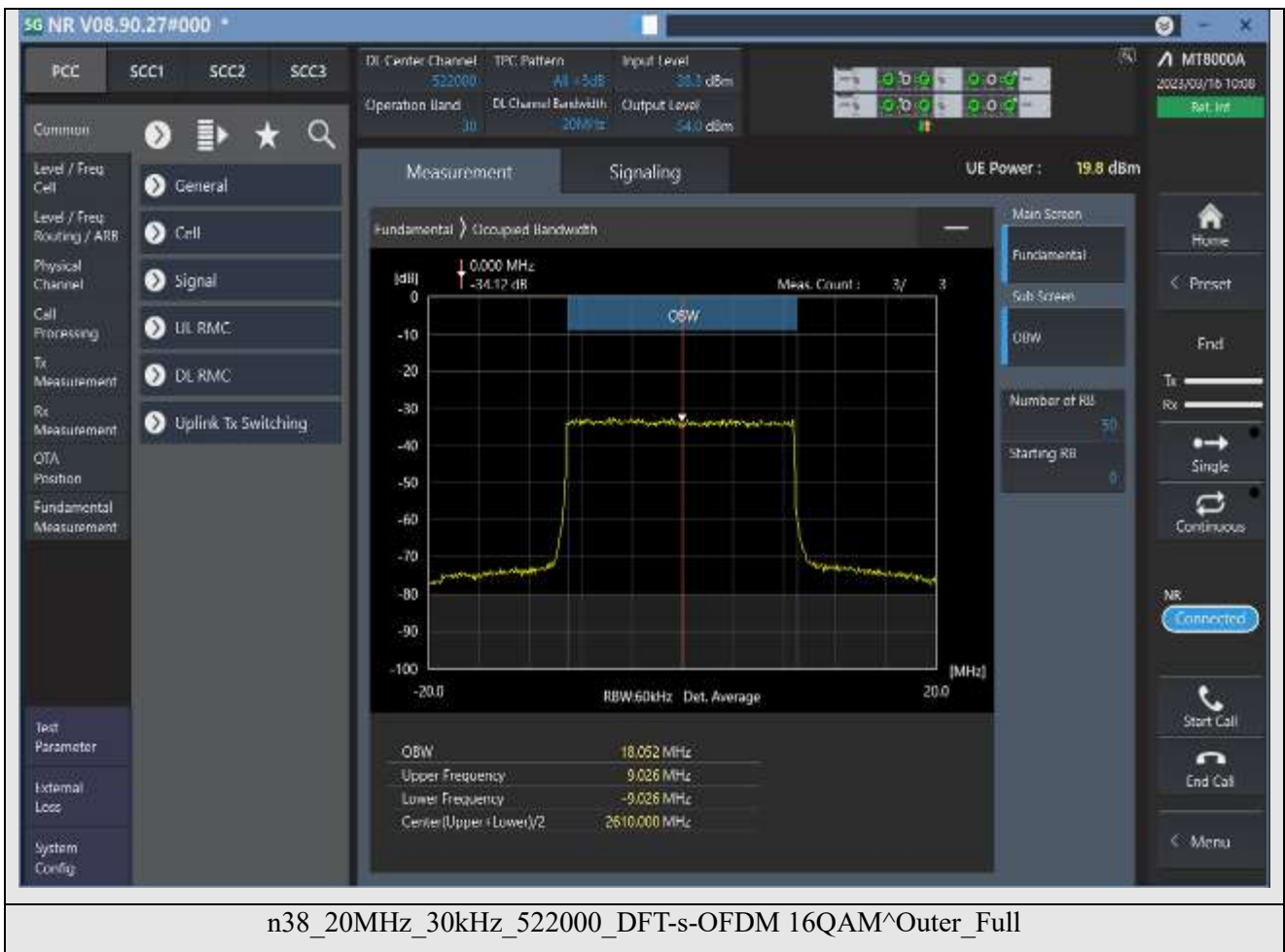


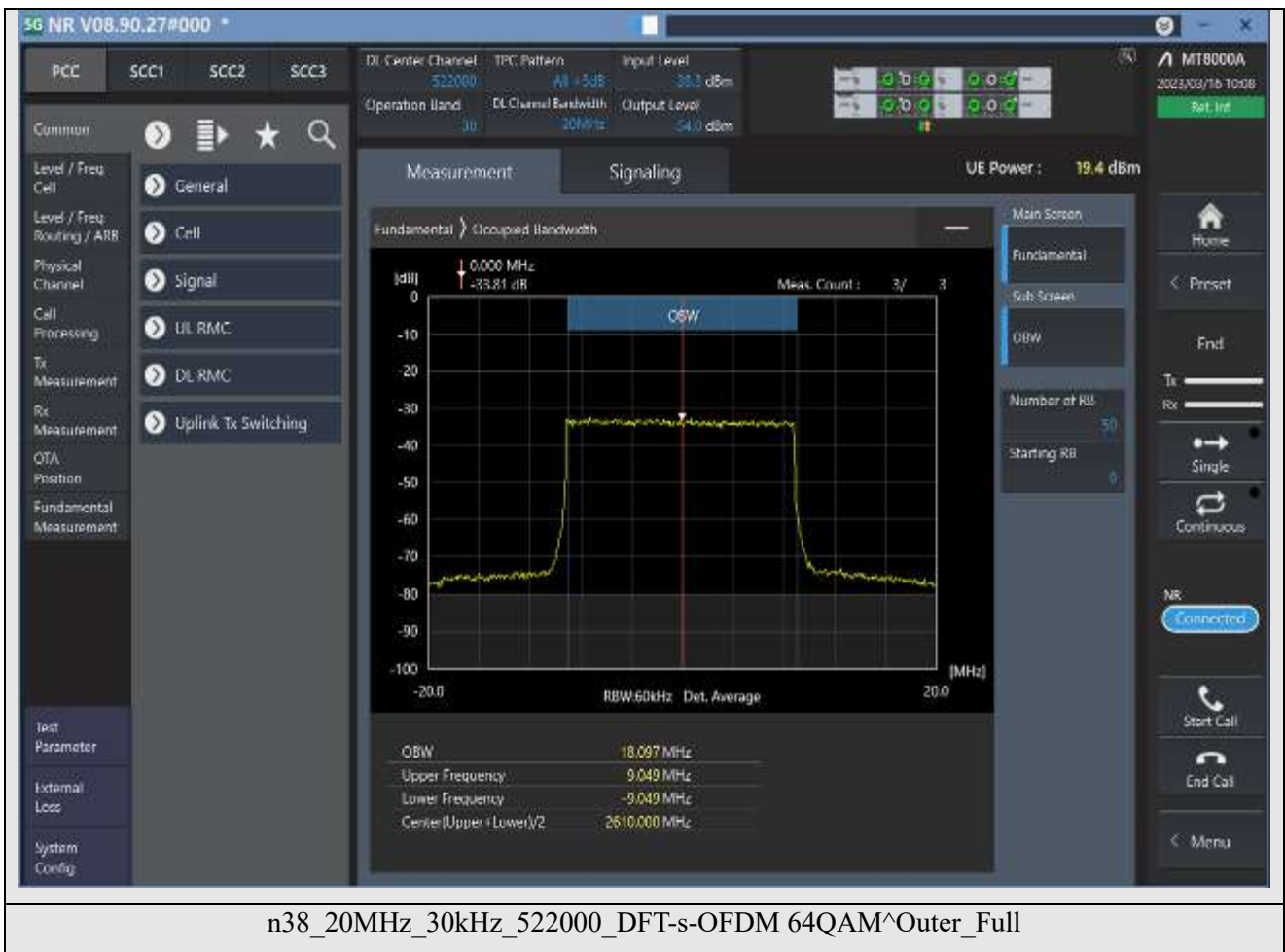


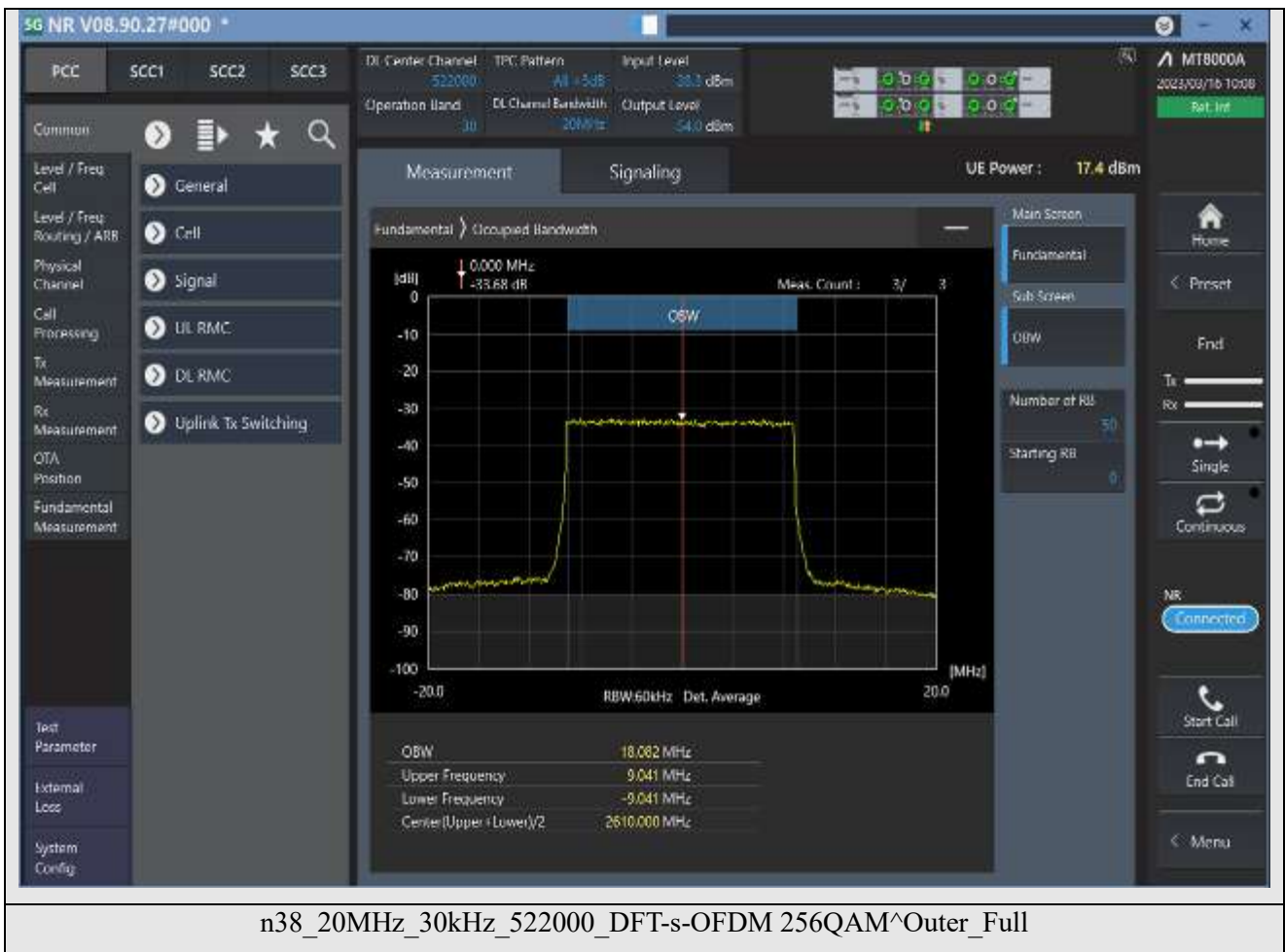


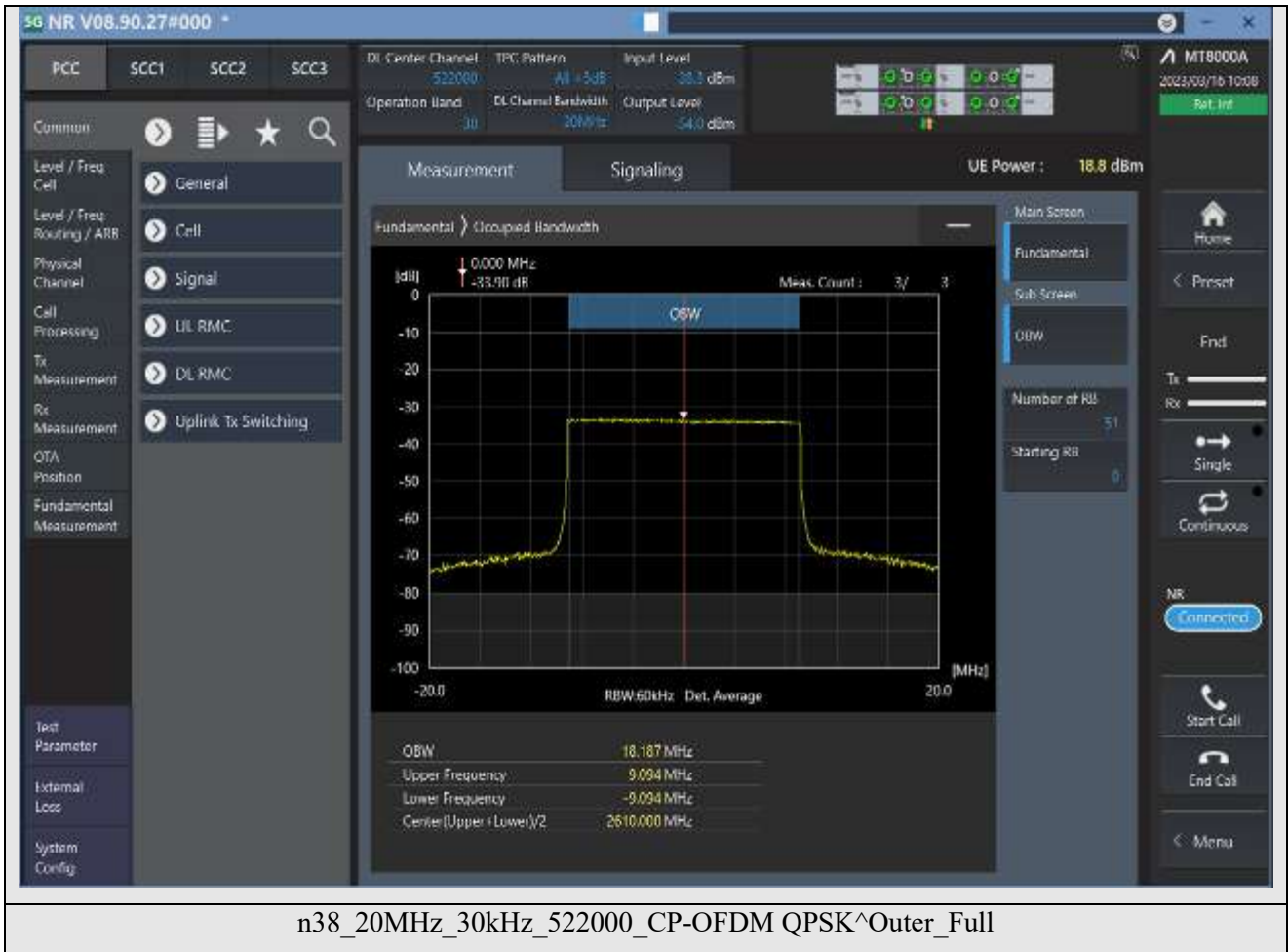


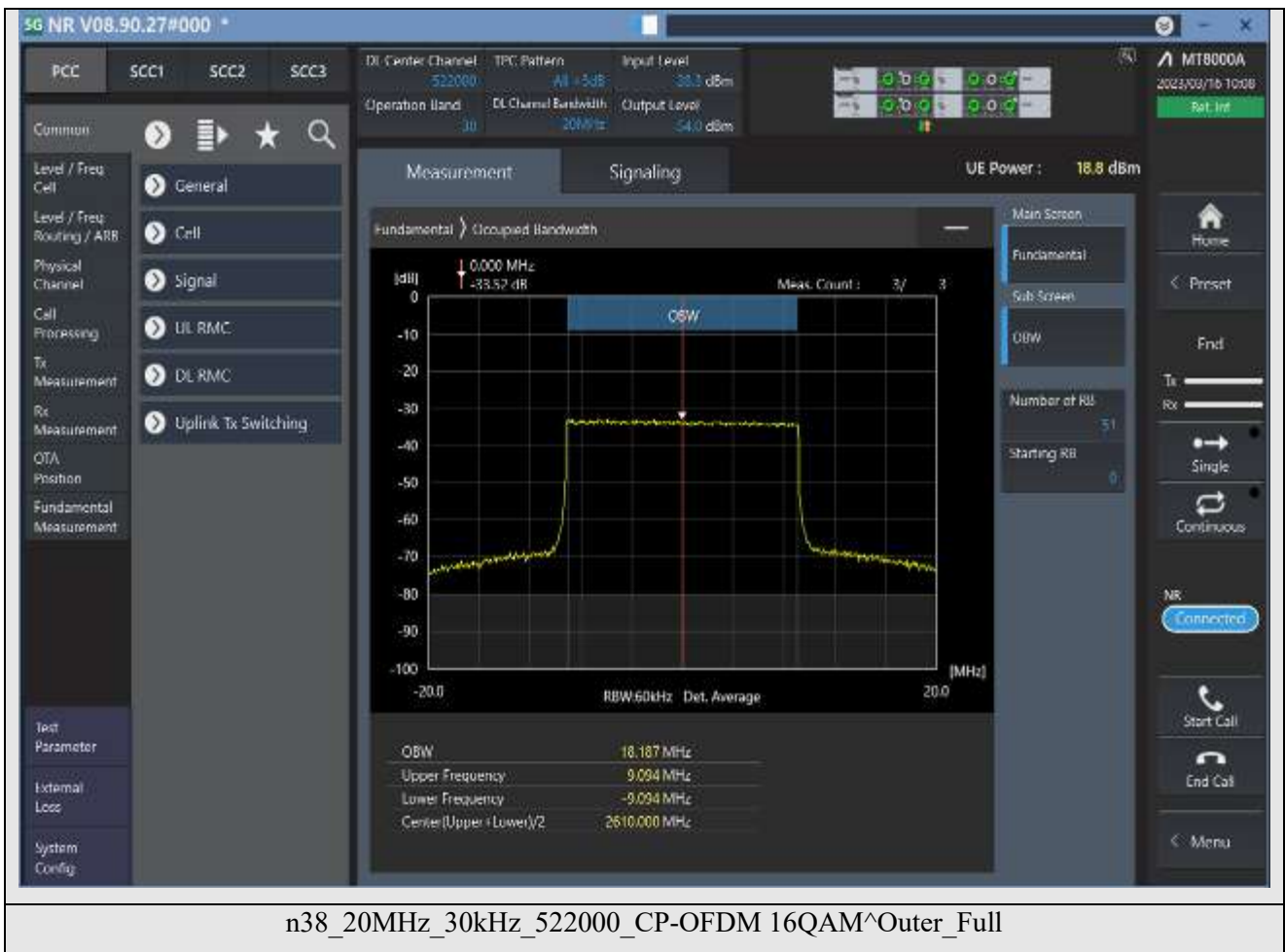
n38\_20MHz\_30kHz\_522000\_DFT-s-OFDM QPSK^Outer\_Full

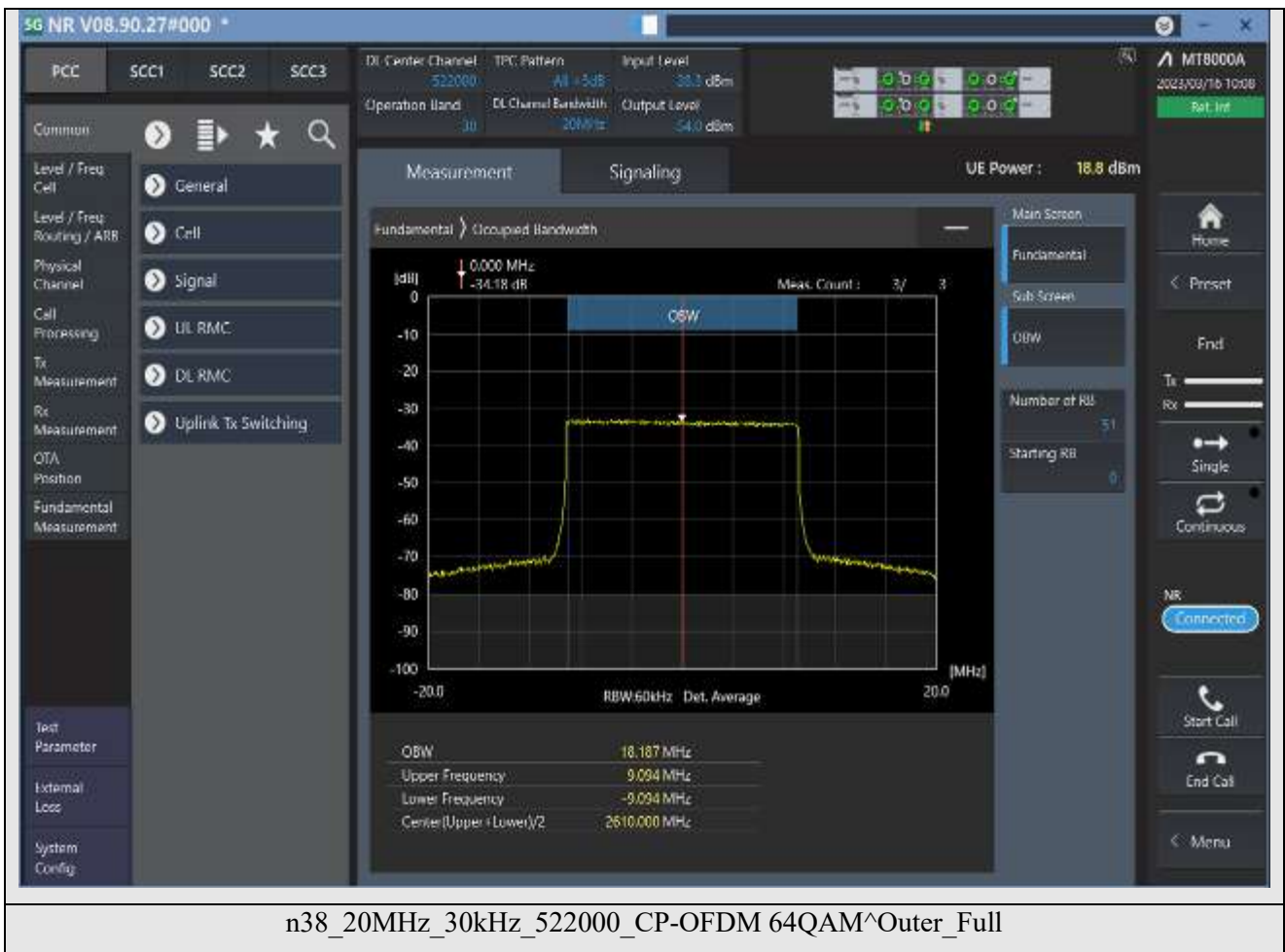


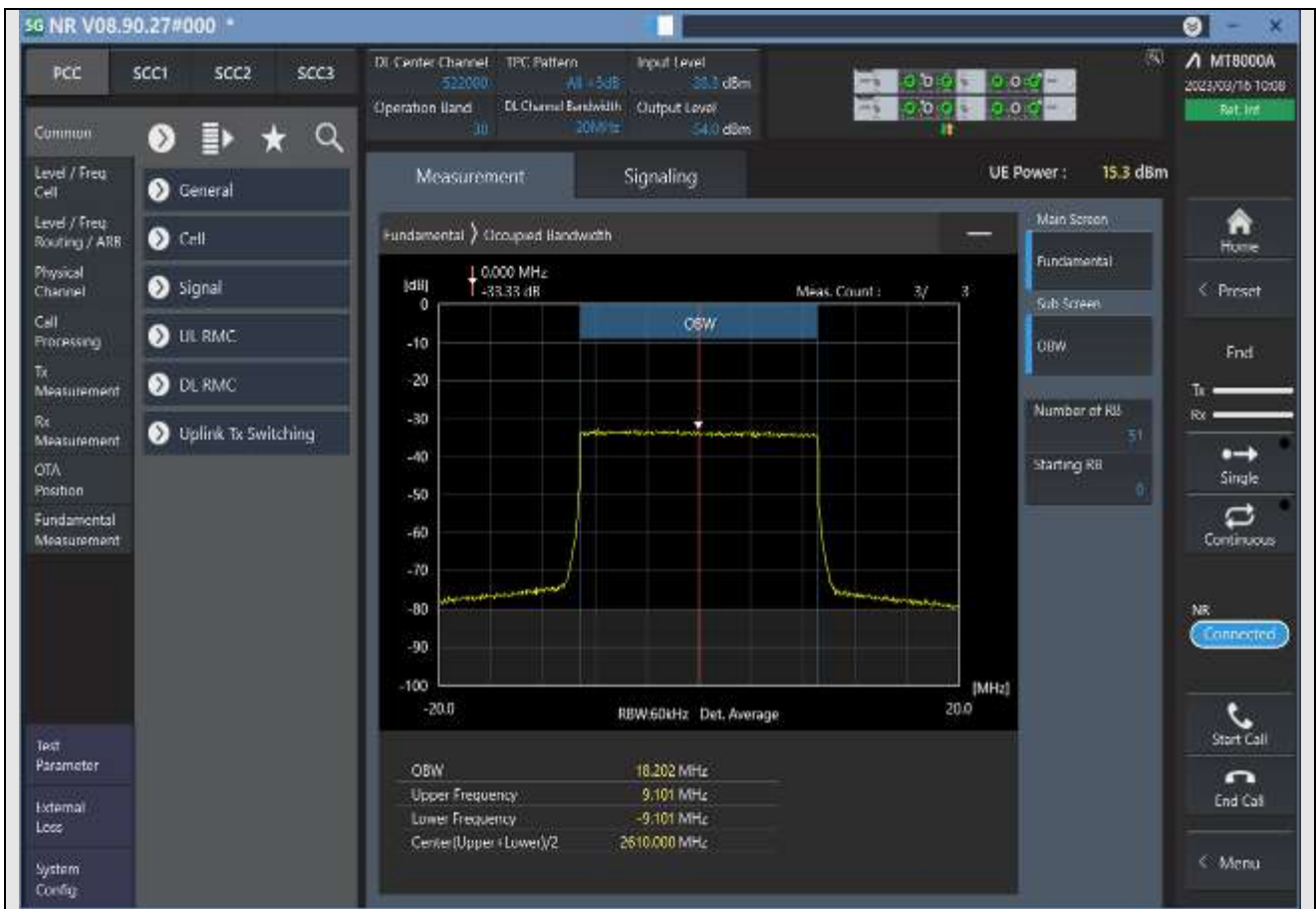












n38\_20MHz\_30kHz\_522000\_CP-OFDM 256QAM^Outer\_Full



## 2.1051.1 Emission bandwidth

### TestResult

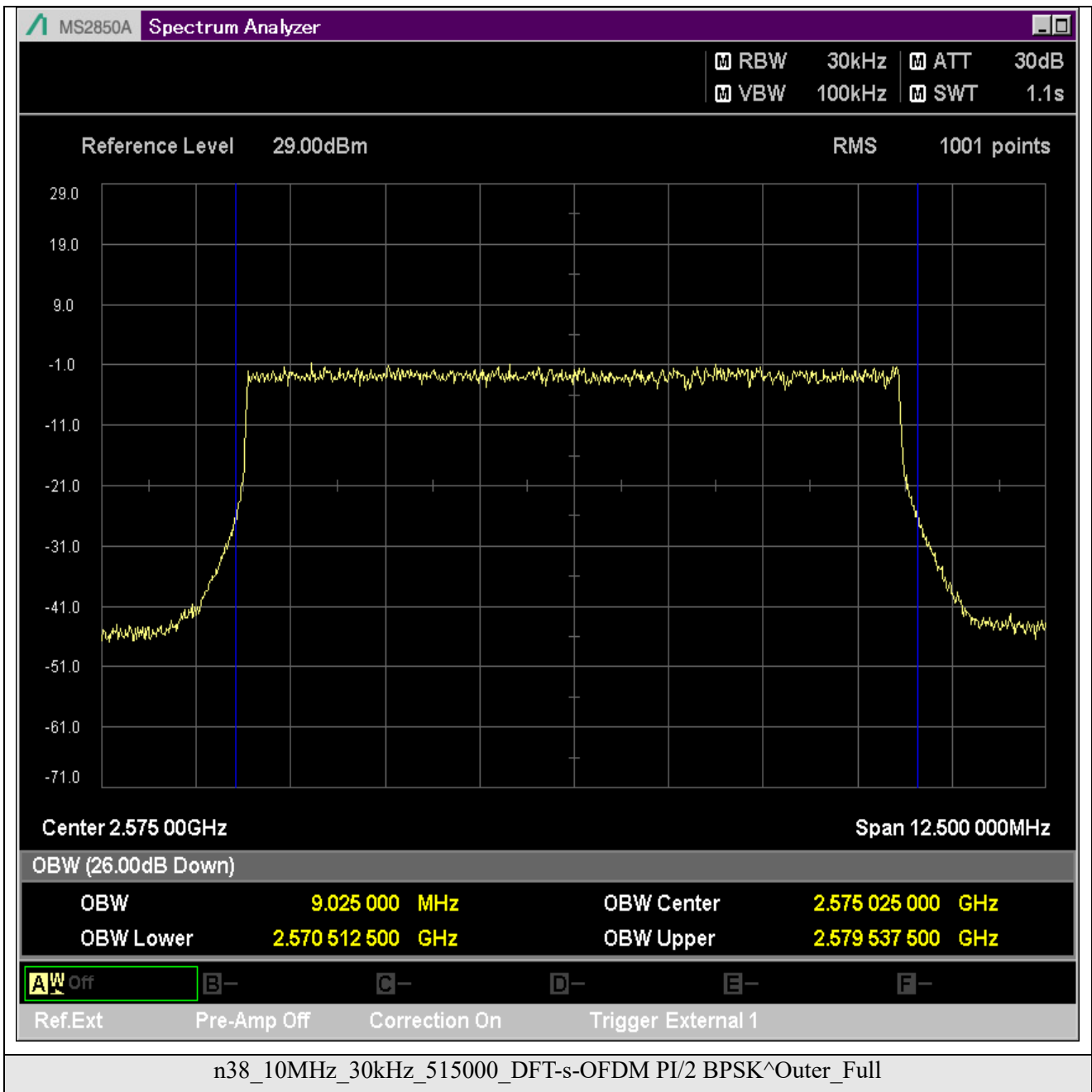
| Band | Bandwidth | SCS   | Channel | TestID | TestConfig                      | Value  | UpLimit | Result |
|------|-----------|-------|---------|--------|---------------------------------|--------|---------|--------|
| n38  | 10MHz     | 30kHz | 515000  | 1      | DFT-s-OFDM PI/2 BPSK^Outer_Full | 9.025  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 2      | DFT-s-OFDM QPSK^Outer_Full      | 9.063  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | DFT-s-OFDM 16QAM^Outer_Full     | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 4      | DFT-s-OFDM 64QAM^Outer_Full     | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 5      | DFT-s-OFDM 256QAM^Outer_Full    | 9.063  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | CP-OFDM QPSK^Outer_Full         | 9.125  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 7      | CP-OFDM 16QAM^Outer_Full        | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 8      | CP-OFDM 64QAM^Outer_Full        | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | CP-OFDM 256QAM^Outer_Full       | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 1      | DFT-s-OFDM PI/2 BPSK^Outer_Full | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 2      | DFT-s-OFDM QPSK^Outer_Full      | 9.075  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 3      | DFT-s-OFDM 16QAM^Outer_Full     | 9.088  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 4      | DFT-s-OFDM 64QAM^Outer_Full     | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 5      | DFT-s-OFDM 256QAM^Outer_Full    | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 6      | CP-OFDM QPSK^Outer_Full         | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 7      | CP-OFDM 16QAM^Outer_Full        | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 8      | CP-OFDM 64QAM^Outer_Full        | 9.050  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 519000  | 9      | CP-OFDM 256QAM^Outer_Full       | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 1      | DFT-s-OFDM PI/2 BPSK^Outer_Full | 9.038  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 2      | DFT-s-OFDM QPSK^Outer_Full      | 9.100  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 3      | DFT-s-OFDM 16QAM^Outer_Full     | 9.013  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 4      | DFT-s-OFDM 64QAM^Outer_Full     | 8.988  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 5      | DFT-s-OFDM 256QAM^Outer_Full    | 9.050  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 6      | CP-OFDM QPSK^Outer_Full         | 9.075  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 7      | CP-OFDM 16QAM^Outer_Full        | 9.000  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 8      | CP-OFDM 64QAM^Outer_Full        | 8.963  | 10.00   | PASS   |
| n38  | 10MHz     | 30kHz | 523000  | 9      | CP-OFDM 256QAM^Outer_Full       | 9.025  | 10.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 1      | DFT-s-OFDM PI/2 BPSK^Outer_Full | 13.425 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 2      | DFT-s-OFDM QPSK^Outer_Full      | 13.463 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 3      | DFT-s-OFDM 16QAM^Outer_Full     | 13.388 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 4      | DFT-s-OFDM 64QAM^Outer_Full     | 13.425 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 5      | DFT-s-OFDM 256QAM^Outer_Full    | 13.406 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 6      | CP-OFDM QPSK^Outer_Full         | 14.138 | 15.00   | PASS   |
| n38  | 15MHz     | 30kHz | 515500  | 7      | CP-OFDM 16QAM^Outer_Full        | 14.138 | 15.00   | PASS   |

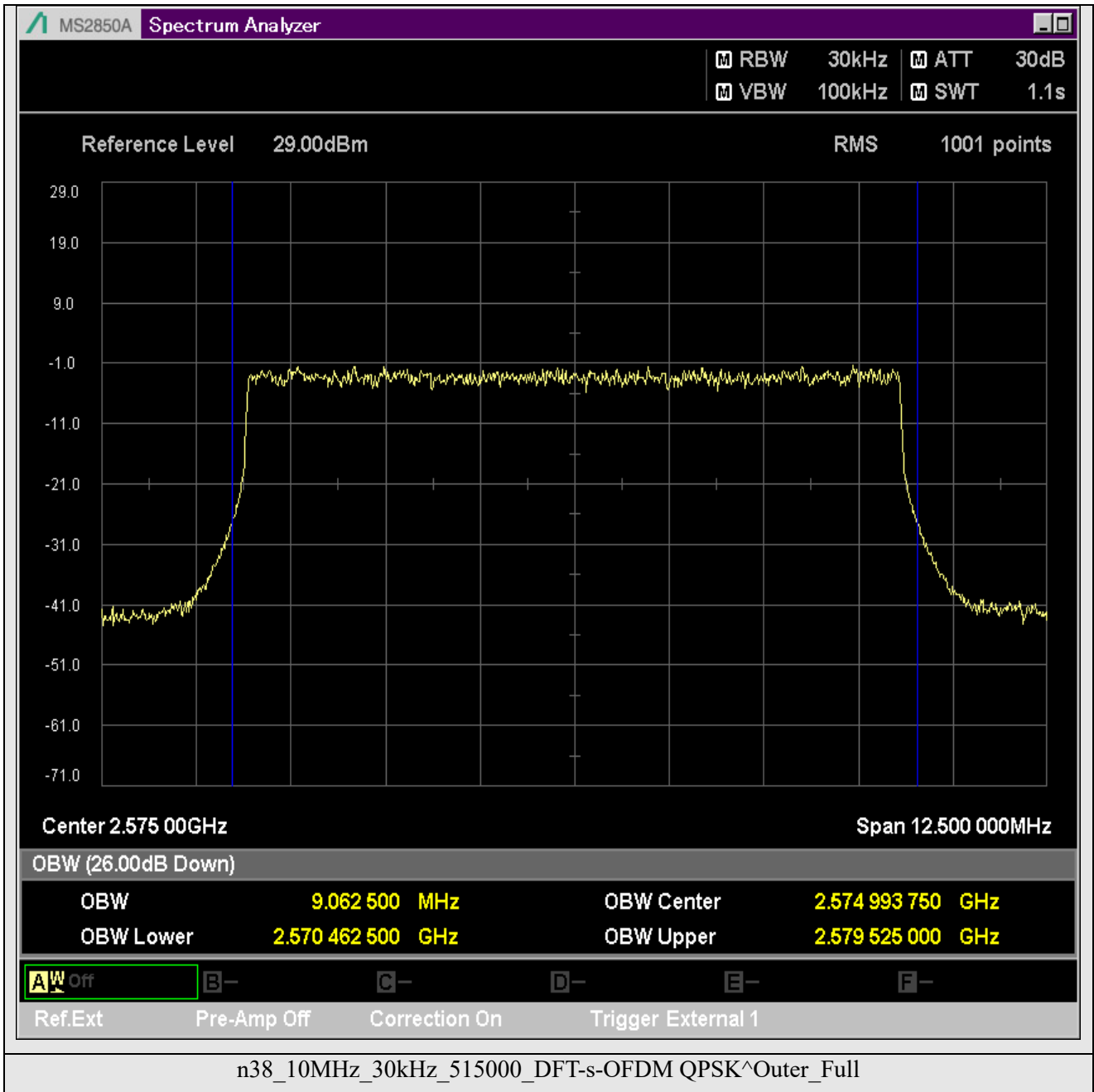


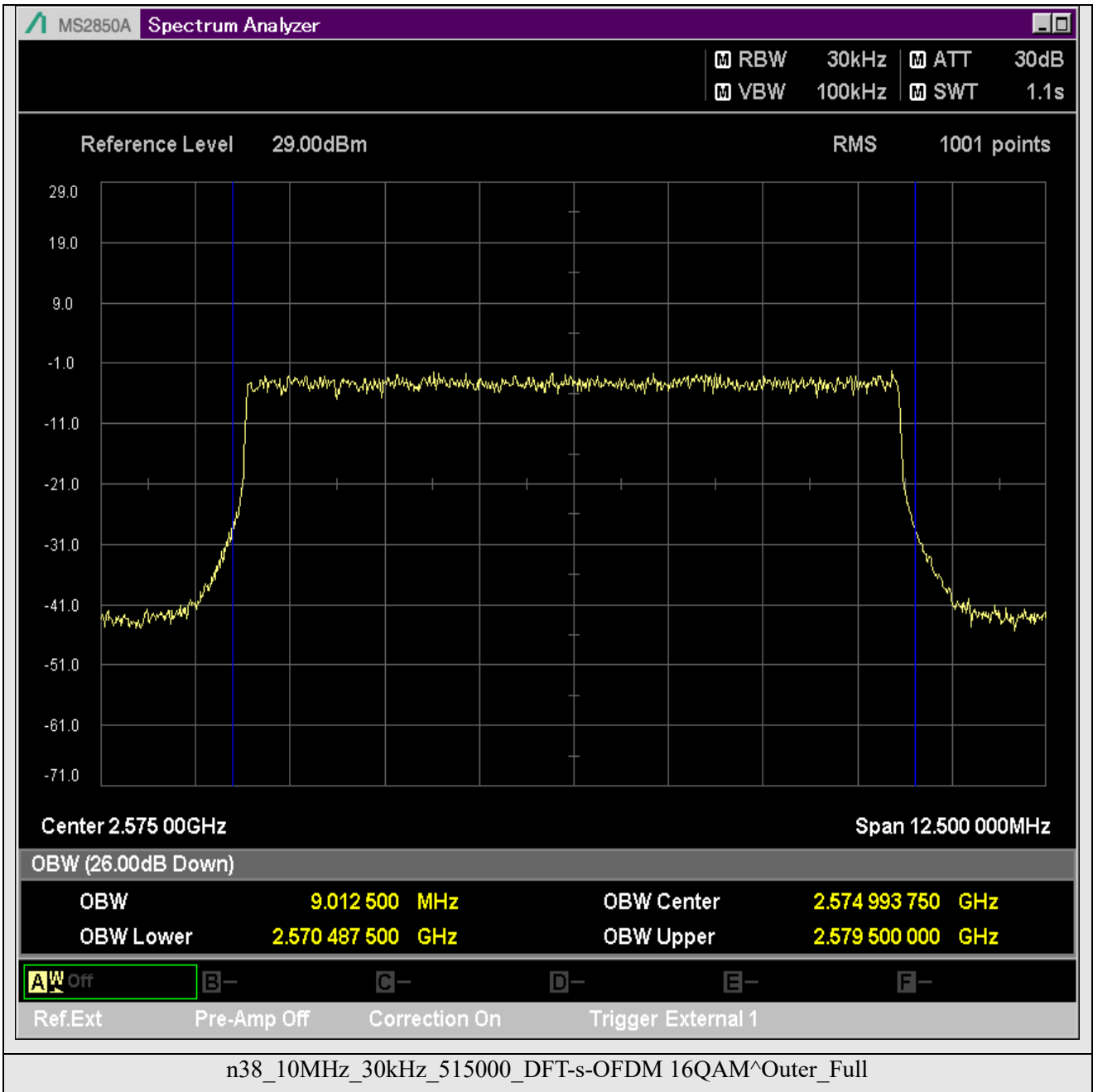
|     |       |       |        |   |                                 |        |       |      |
|-----|-------|-------|--------|---|---------------------------------|--------|-------|------|
| n38 | 15MHz | 30kHz | 515500 | 8 | CP-OFDM 64QAM^Outer_Full        | 14.100 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9 | CP-OFDM 256QAM^Outer_Full       | 14.063 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 1 | DFT-s-OFDM PI/2 BPSK^Outer_Full | 13.463 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 2 | DFT-s-OFDM QPSK^Outer_Full      | 13.313 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3 | DFT-s-OFDM 16QAM^Outer_Full     | 13.425 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 4 | DFT-s-OFDM 64QAM^Outer_Full     | 13.406 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 5 | DFT-s-OFDM 256QAM^Outer_Full    | 13.425 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6 | CP-OFDM QPSK^Outer_Full         | 14.063 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 7 | CP-OFDM 16QAM^Outer_Full        | 14.119 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 8 | CP-OFDM 64QAM^Outer_Full        | 14.044 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9 | CP-OFDM 256QAM^Outer_Full       | 14.044 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 1 | DFT-s-OFDM PI/2 BPSK^Outer_Full | 13.406 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 2 | DFT-s-OFDM QPSK^Outer_Full      | 13.406 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3 | DFT-s-OFDM 16QAM^Outer_Full     | 13.406 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 4 | DFT-s-OFDM 64QAM^Outer_Full     | 13.406 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 5 | DFT-s-OFDM 256QAM^Outer_Full    | 13.425 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6 | CP-OFDM QPSK^Outer_Full         | 14.063 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 7 | CP-OFDM 16QAM^Outer_Full        | 14.081 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 8 | CP-OFDM 64QAM^Outer_Full        | 14.081 | 15.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9 | CP-OFDM 256QAM^Outer_Full       | 14.100 | 15.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 1 | DFT-s-OFDM PI/2 BPSK^Outer_Full | 18.350 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 2 | DFT-s-OFDM QPSK^Outer_Full      | 18.475 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3 | DFT-s-OFDM 16QAM^Outer_Full     | 18.425 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 4 | DFT-s-OFDM 64QAM^Outer_Full     | 18.475 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 5 | DFT-s-OFDM 256QAM^Outer_Full    | 18.450 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6 | CP-OFDM QPSK^Outer_Full         | 18.825 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 7 | CP-OFDM 16QAM^Outer_Full        | 18.775 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 8 | CP-OFDM 64QAM^Outer_Full        | 18.775 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9 | CP-OFDM 256QAM^Outer_Full       | 18.750 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 1 | DFT-s-OFDM PI/2 BPSK^Outer_Full | 18.300 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 2 | DFT-s-OFDM QPSK^Outer_Full      | 18.375 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3 | DFT-s-OFDM 16QAM^Outer_Full     | 18.375 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 4 | DFT-s-OFDM 64QAM^Outer_Full     | 18.475 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 5 | DFT-s-OFDM 256QAM^Outer_Full    | 18.475 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6 | CP-OFDM QPSK^Outer_Full         | 18.850 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 7 | CP-OFDM 16QAM^Outer_Full        | 18.775 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 8 | CP-OFDM 64QAM^Outer_Full        | 18.775 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9 | CP-OFDM 256QAM^Outer_Full       | 18.825 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 1 | DFT-s-OFDM PI/2 BPSK^Outer_Full | 18.350 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 2 | DFT-s-OFDM QPSK^Outer_Full      | 18.375 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3 | DFT-s-OFDM 16QAM^Outer_Full     | 18.375 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 4 | DFT-s-OFDM 64QAM^Outer_Full     | 18.450 | 20.00 | PASS |

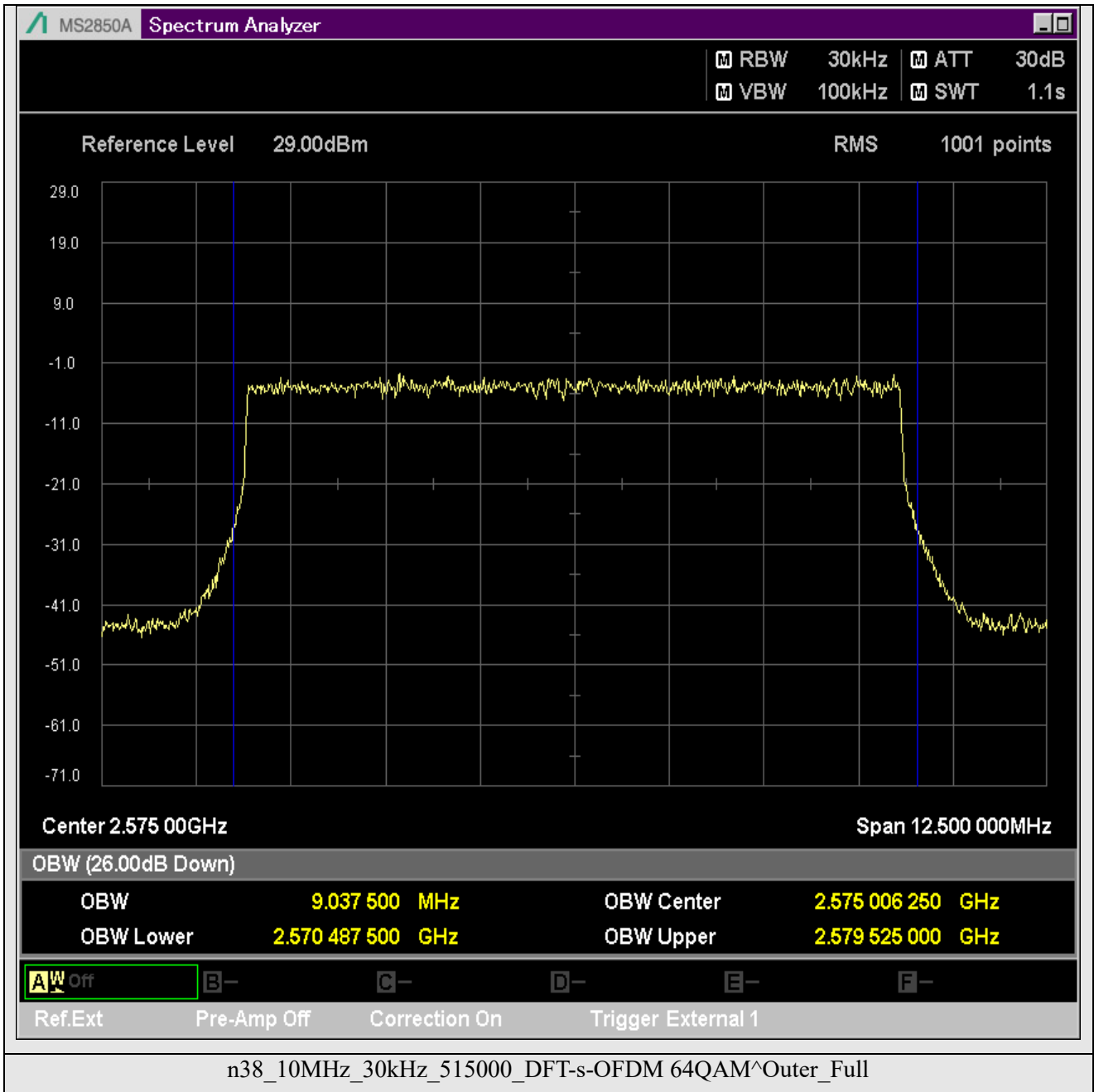
|     |       |       |        |   |                              |        |       |      |
|-----|-------|-------|--------|---|------------------------------|--------|-------|------|
| n38 | 20MHz | 30kHz | 522000 | 5 | DFT-s-OFDM 256QAM^Outer_Full | 18.450 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6 | CP-OFDM QPSK^Outer_Full      | 18.875 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 7 | CP-OFDM 16QAM^Outer_Full     | 18.825 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 8 | CP-OFDM 64QAM^Outer_Full     | 18.825 | 20.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9 | CP-OFDM 256QAM^Outer_Full    | 18.875 | 20.00 | PASS |

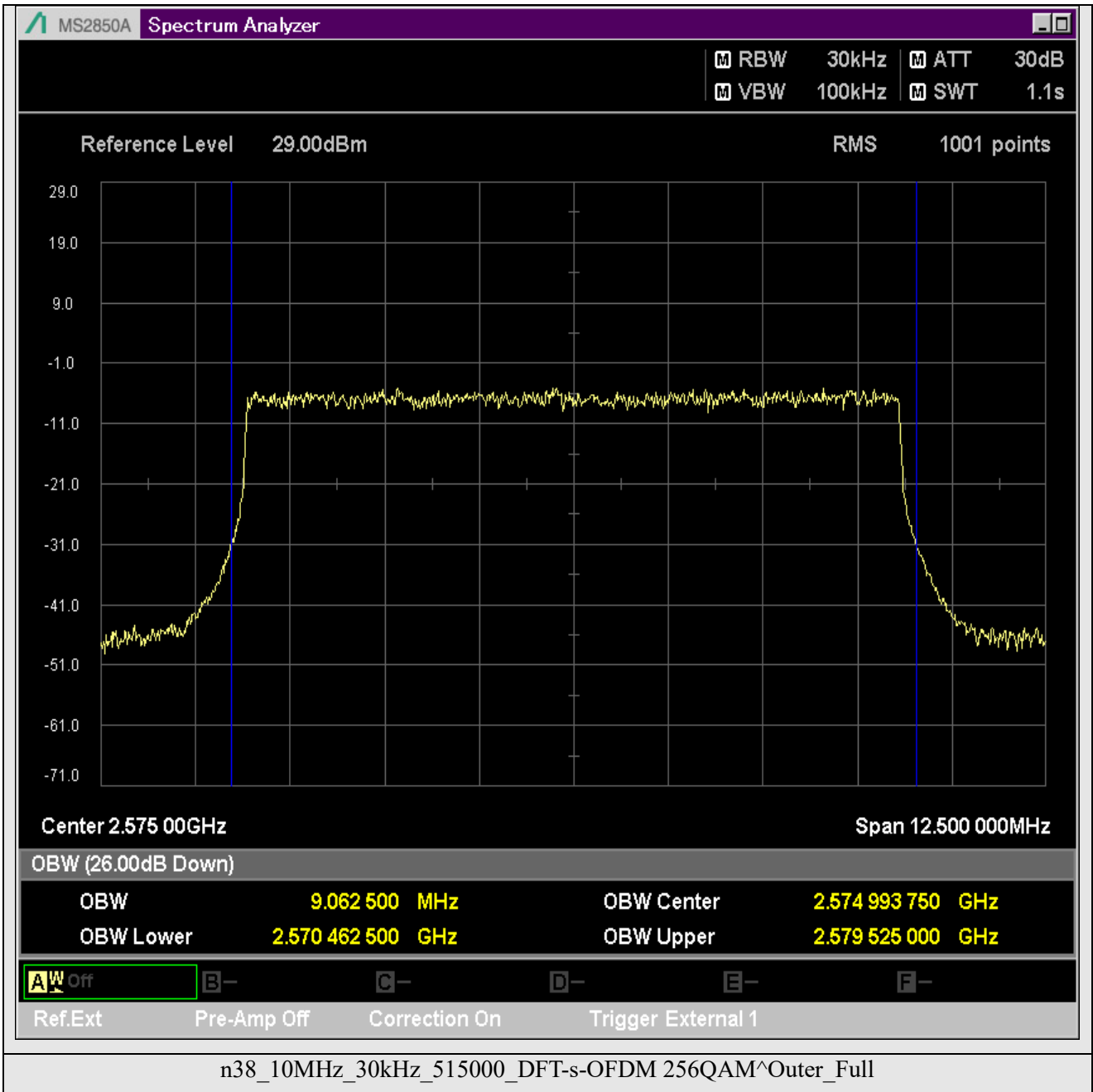
### TestGraph

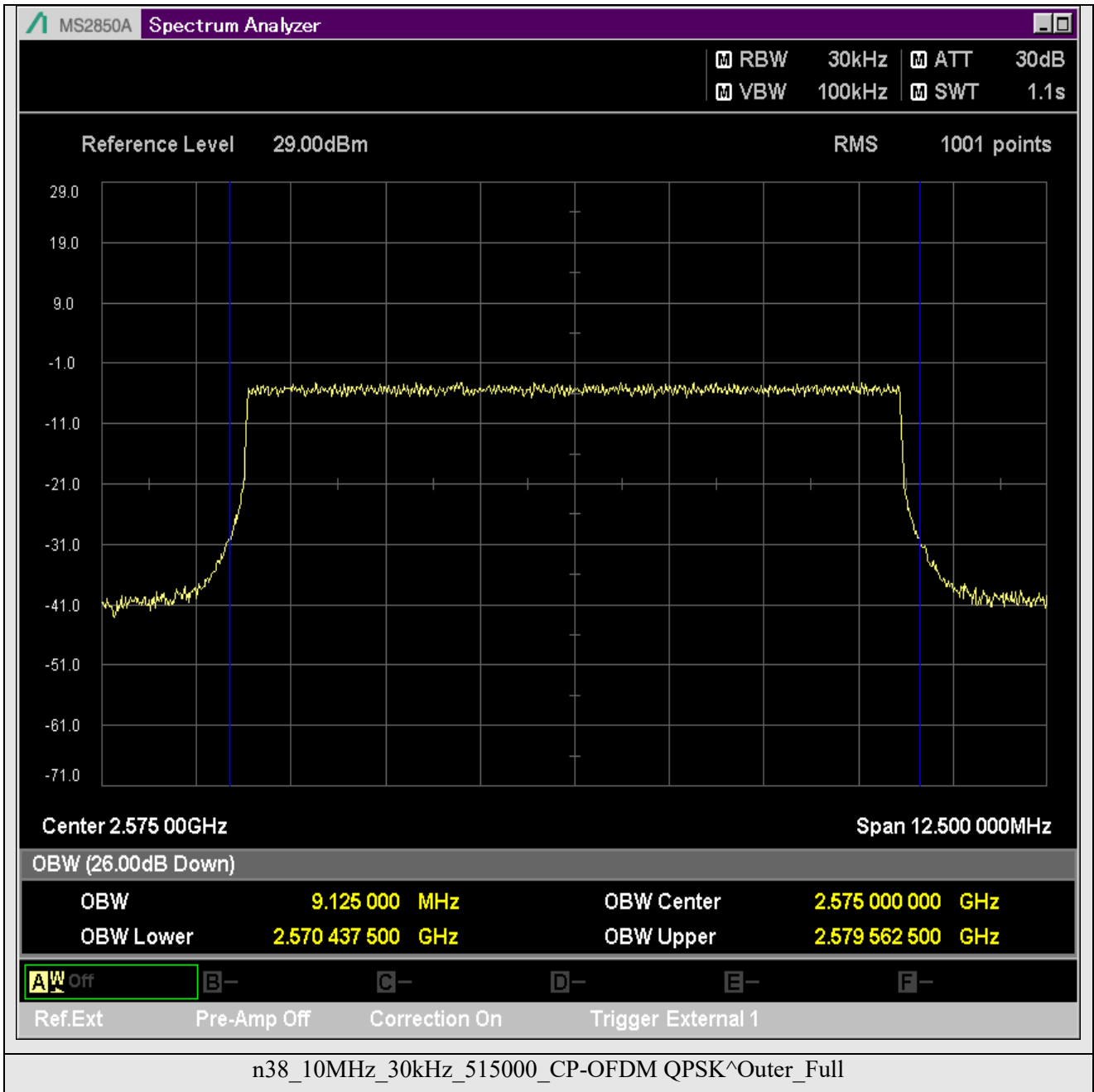




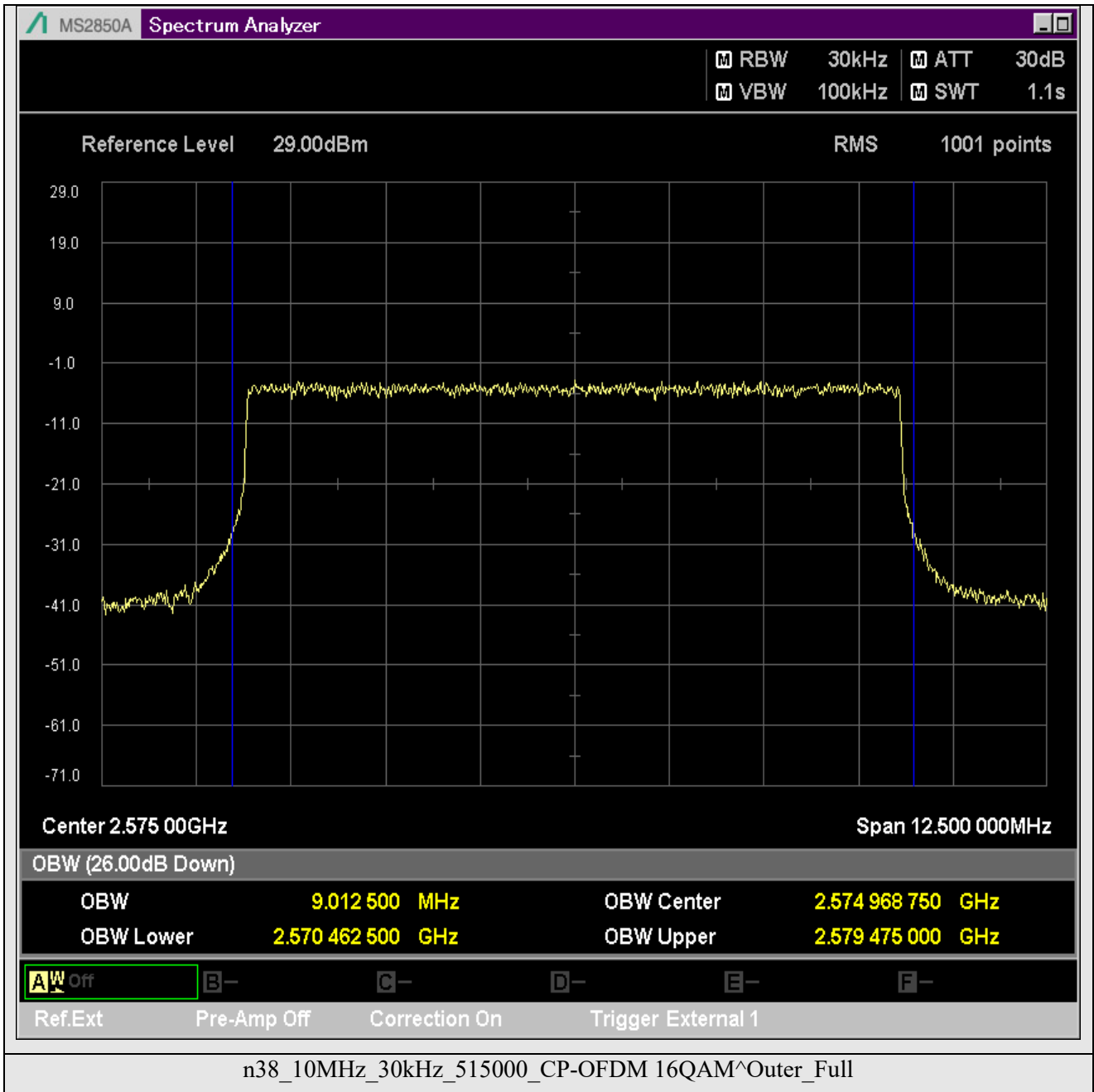


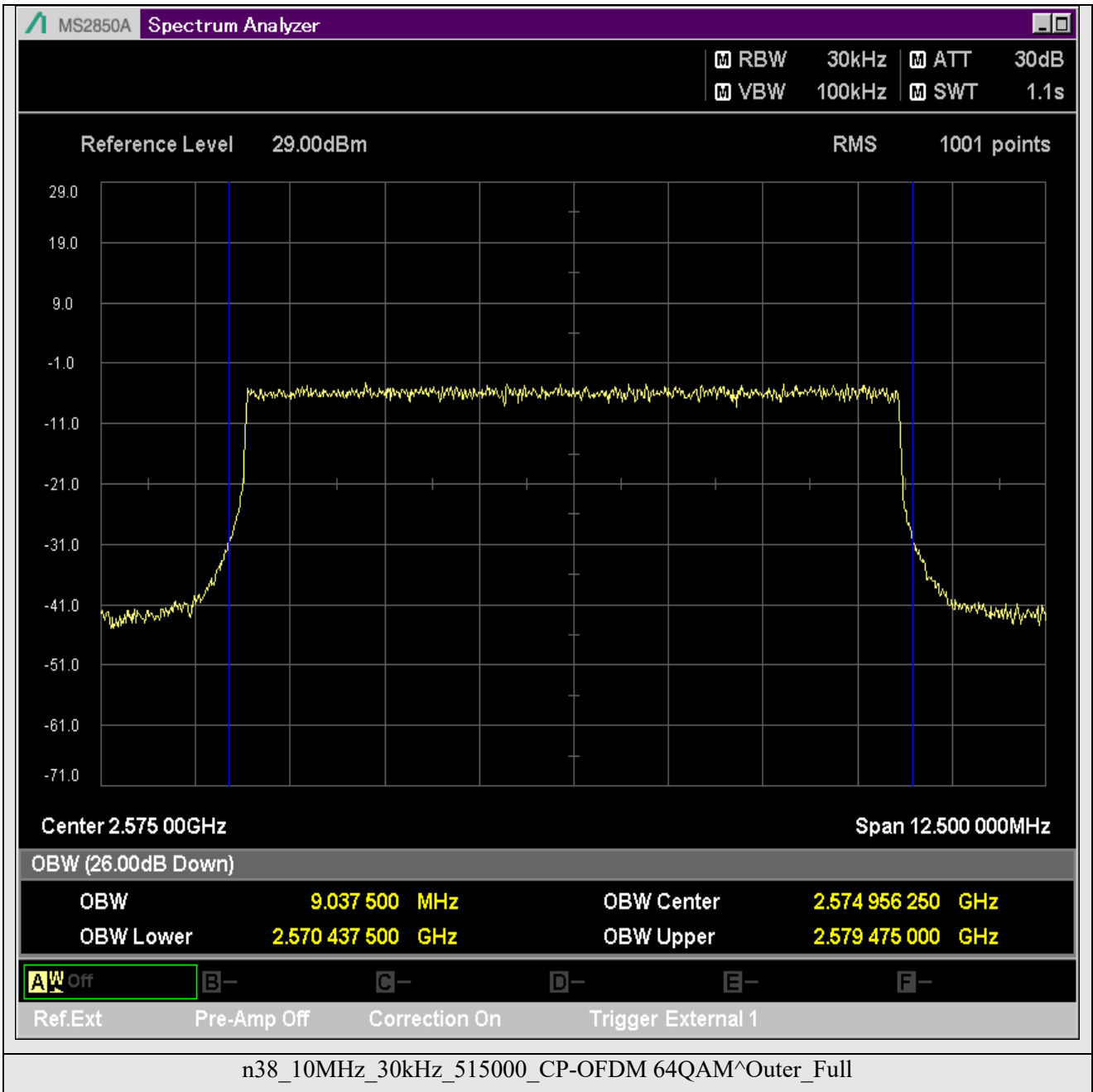


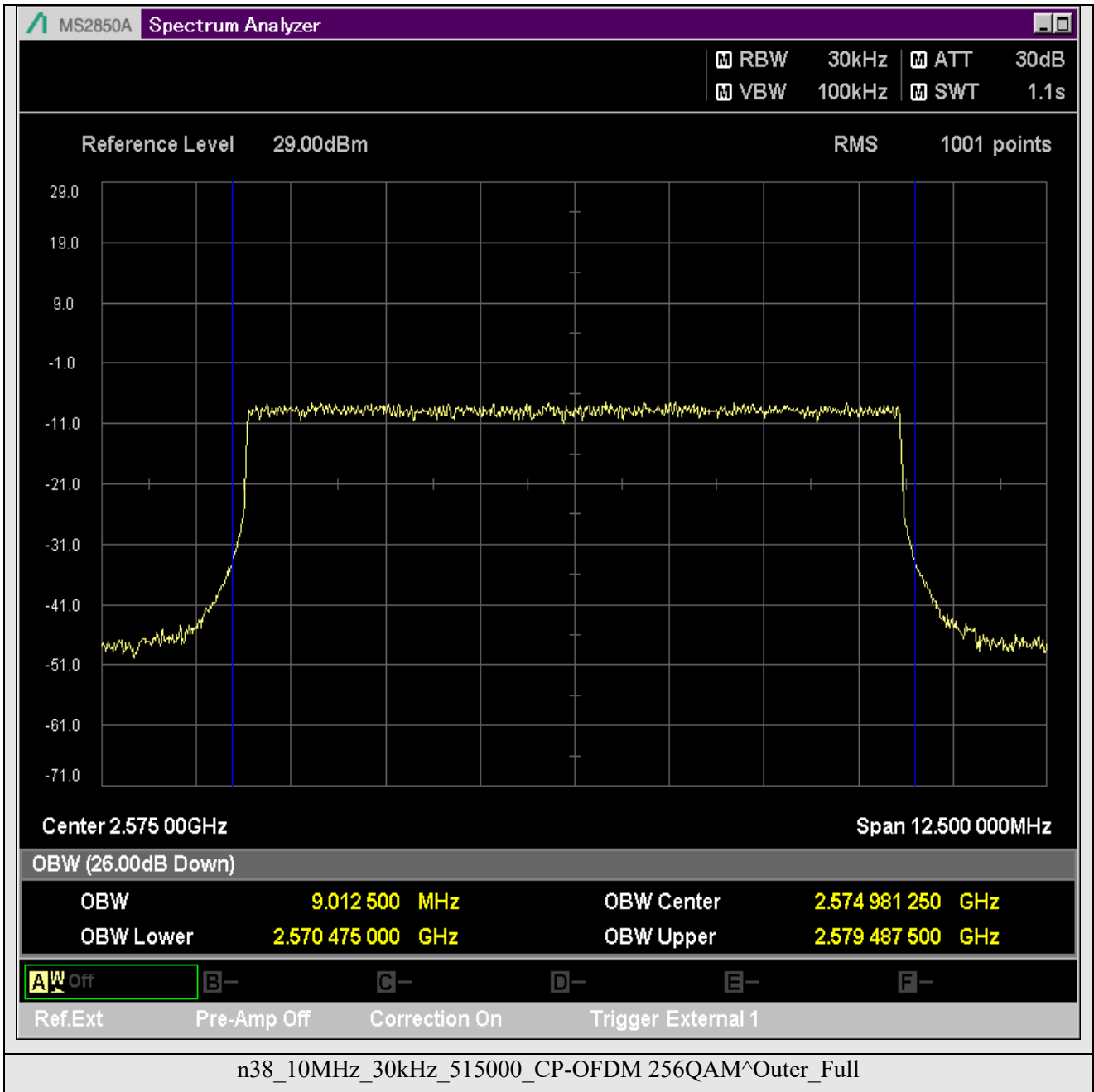


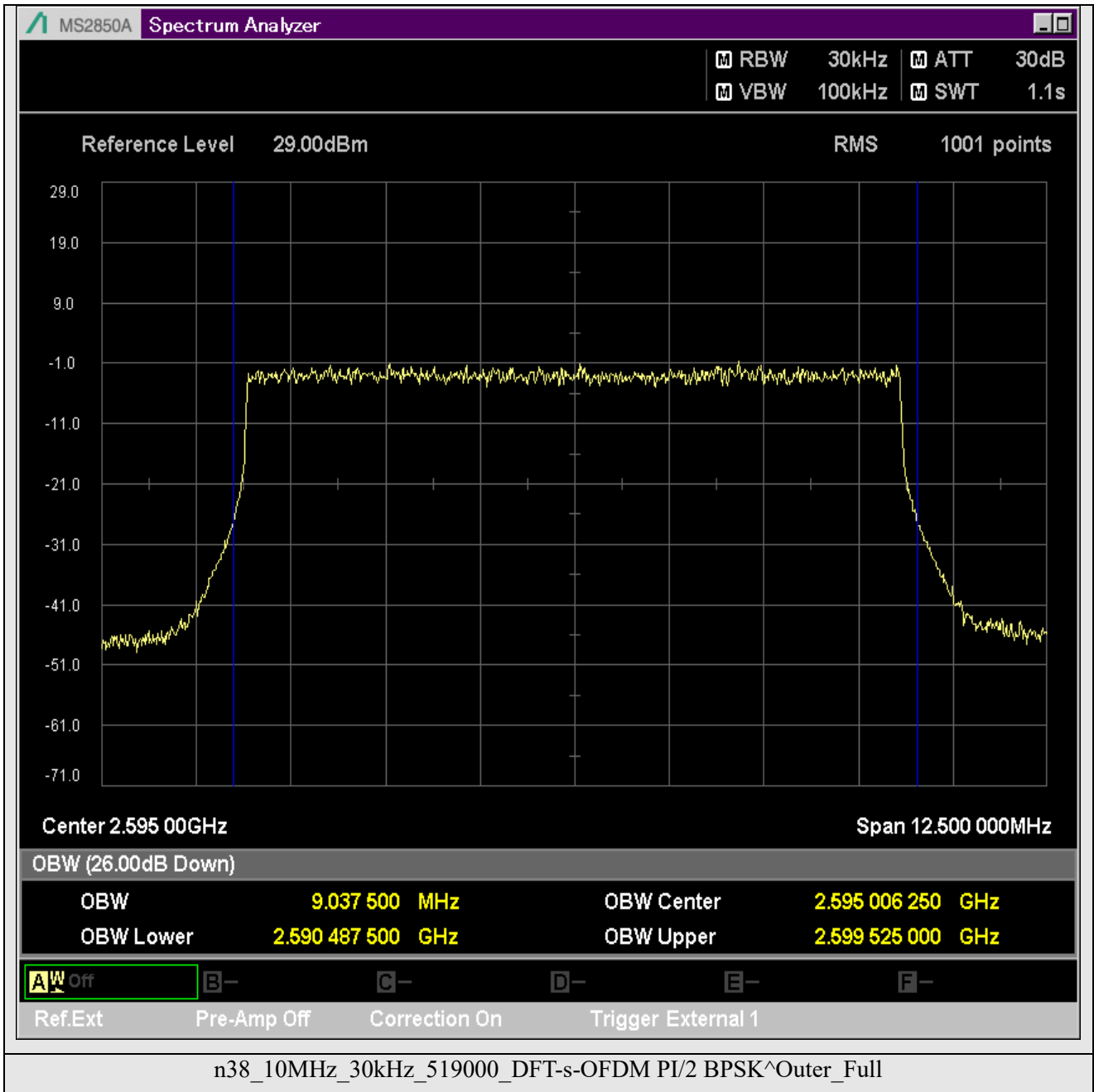


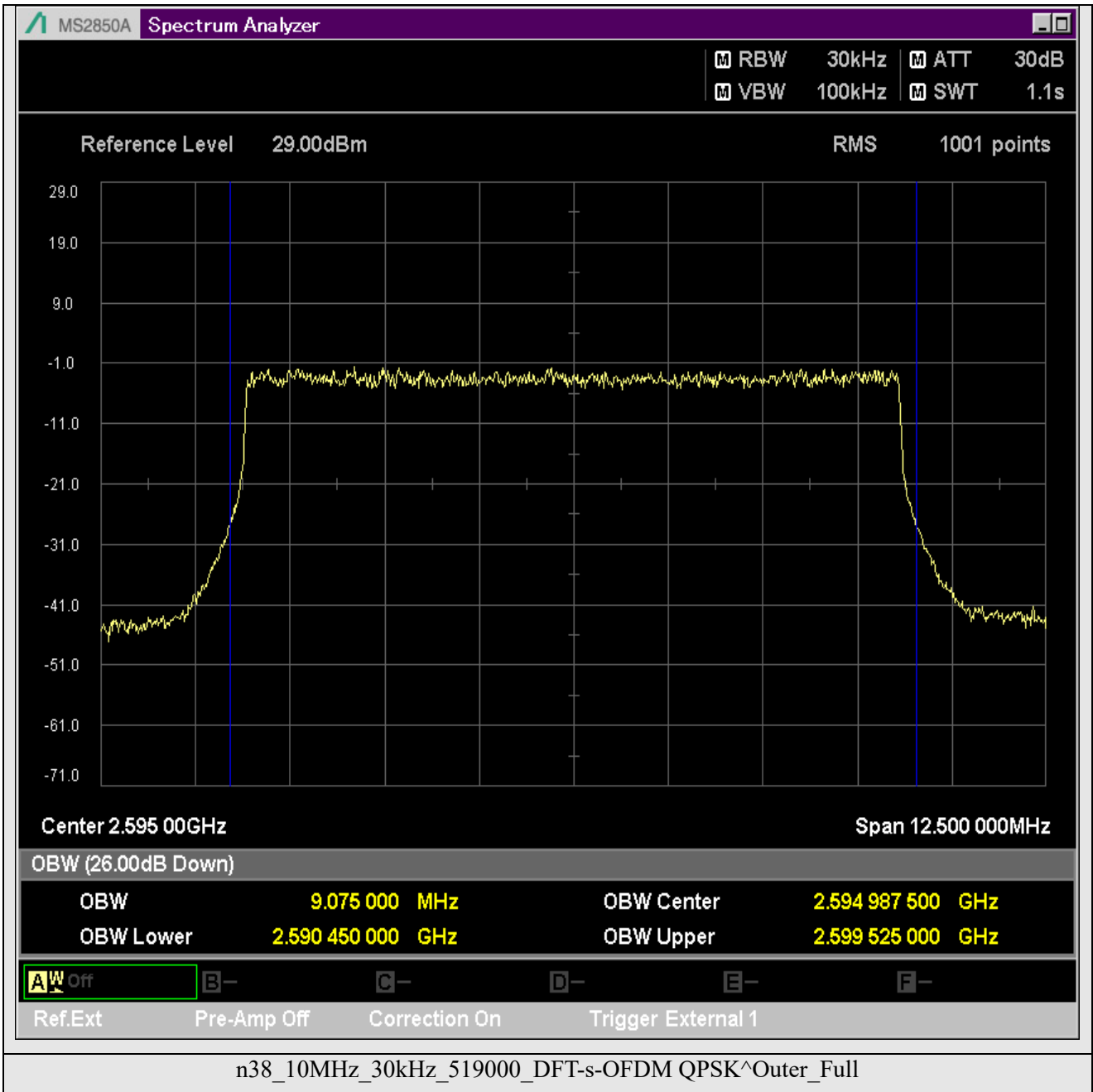


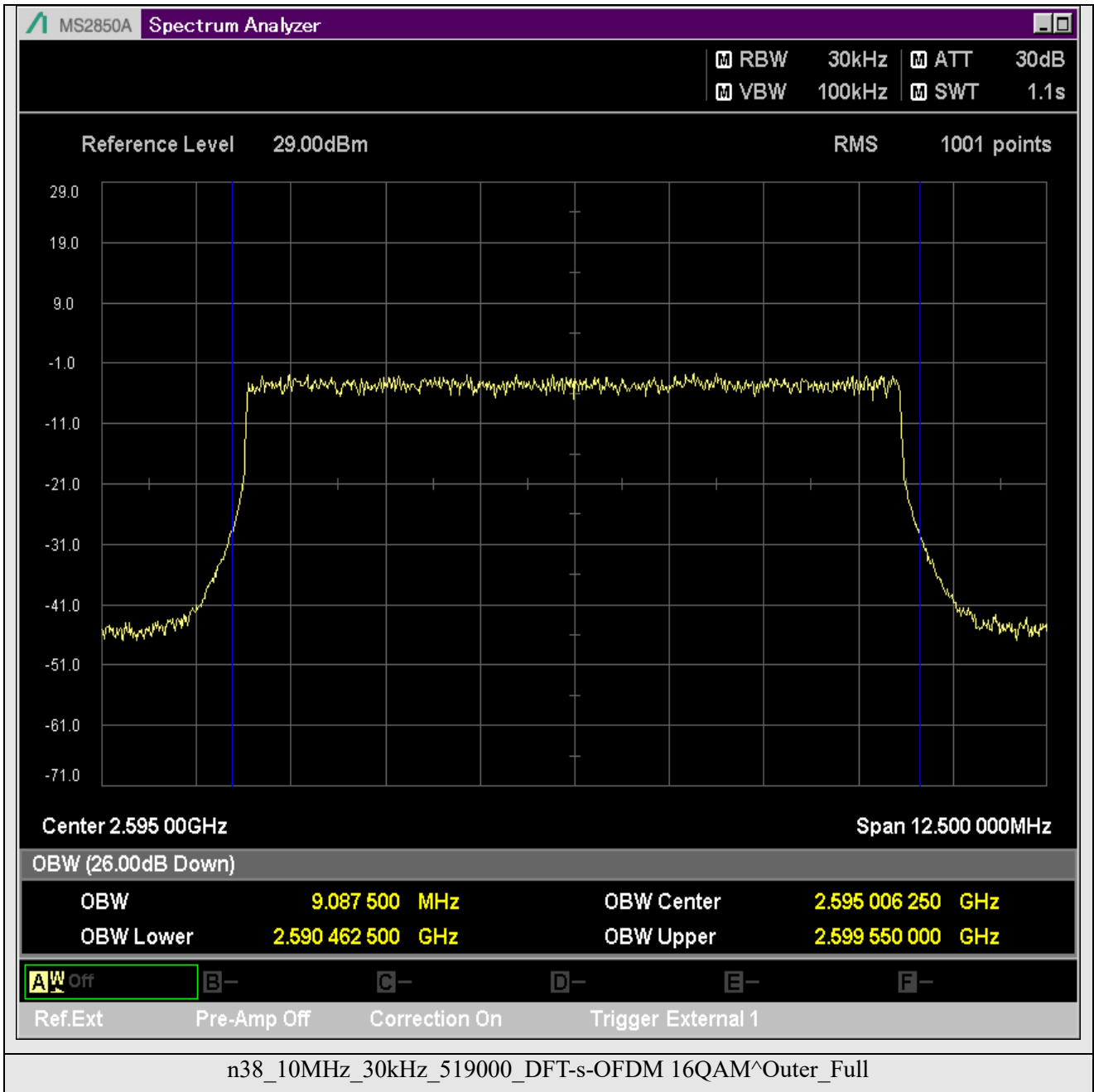


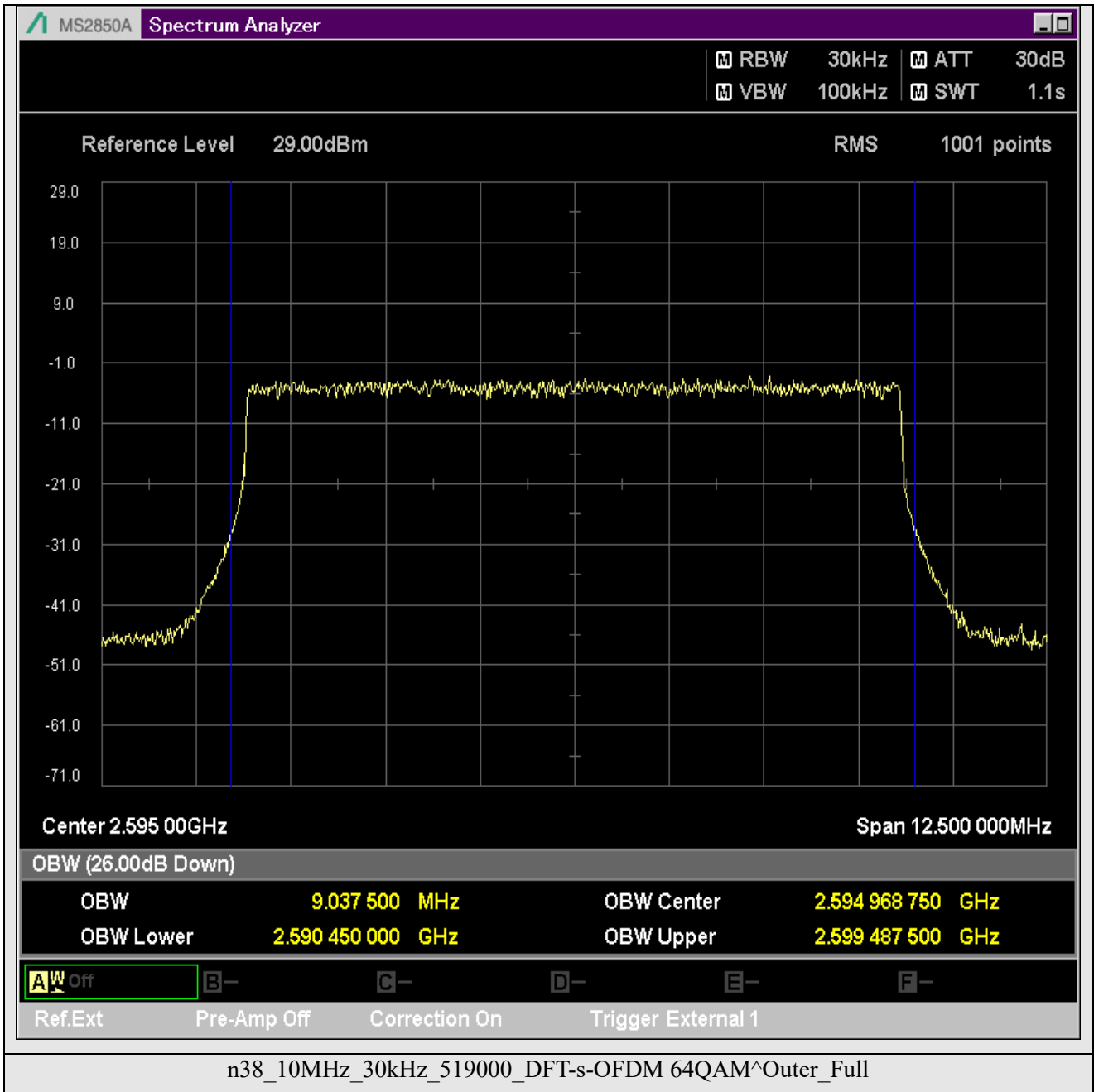


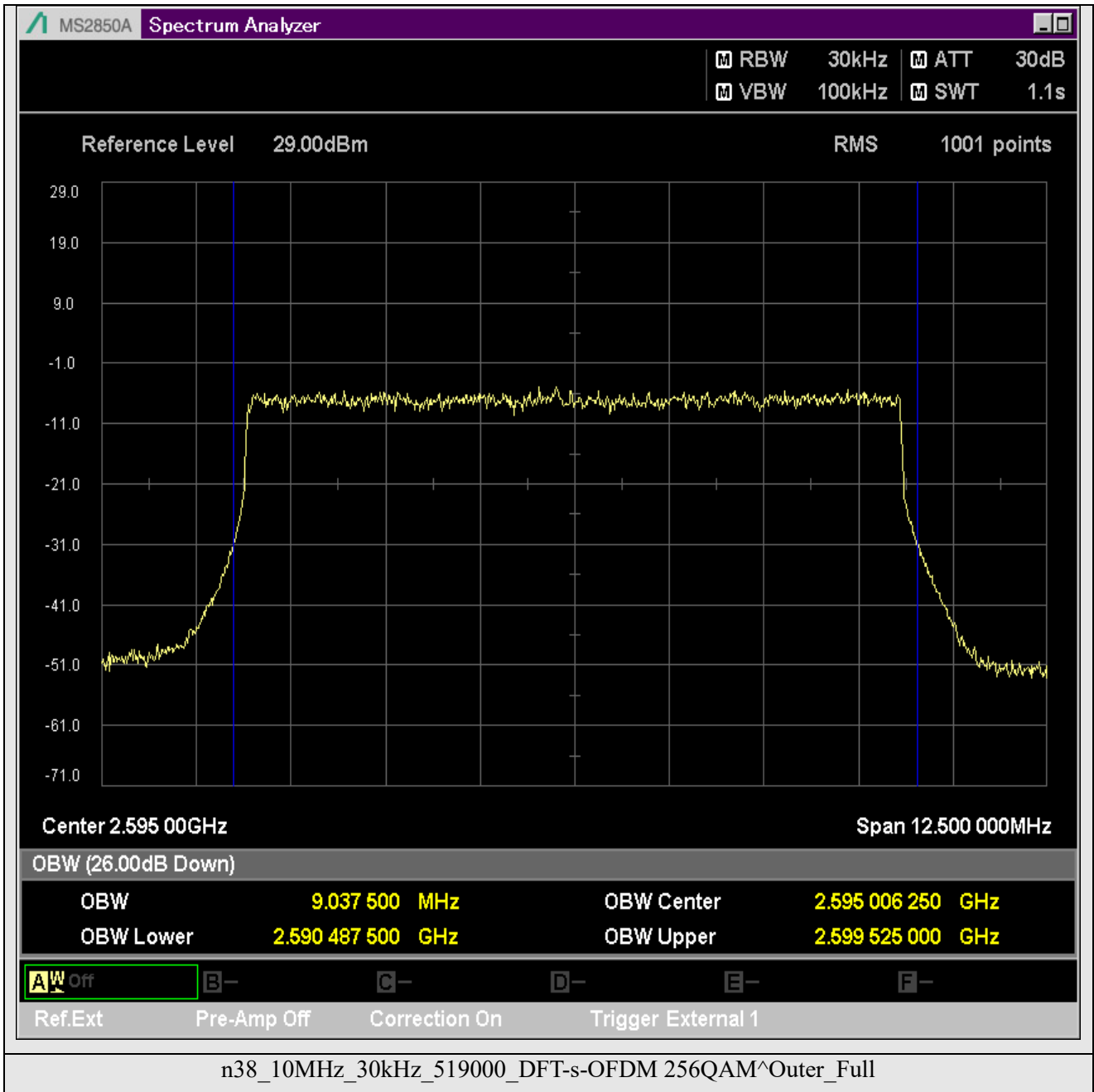




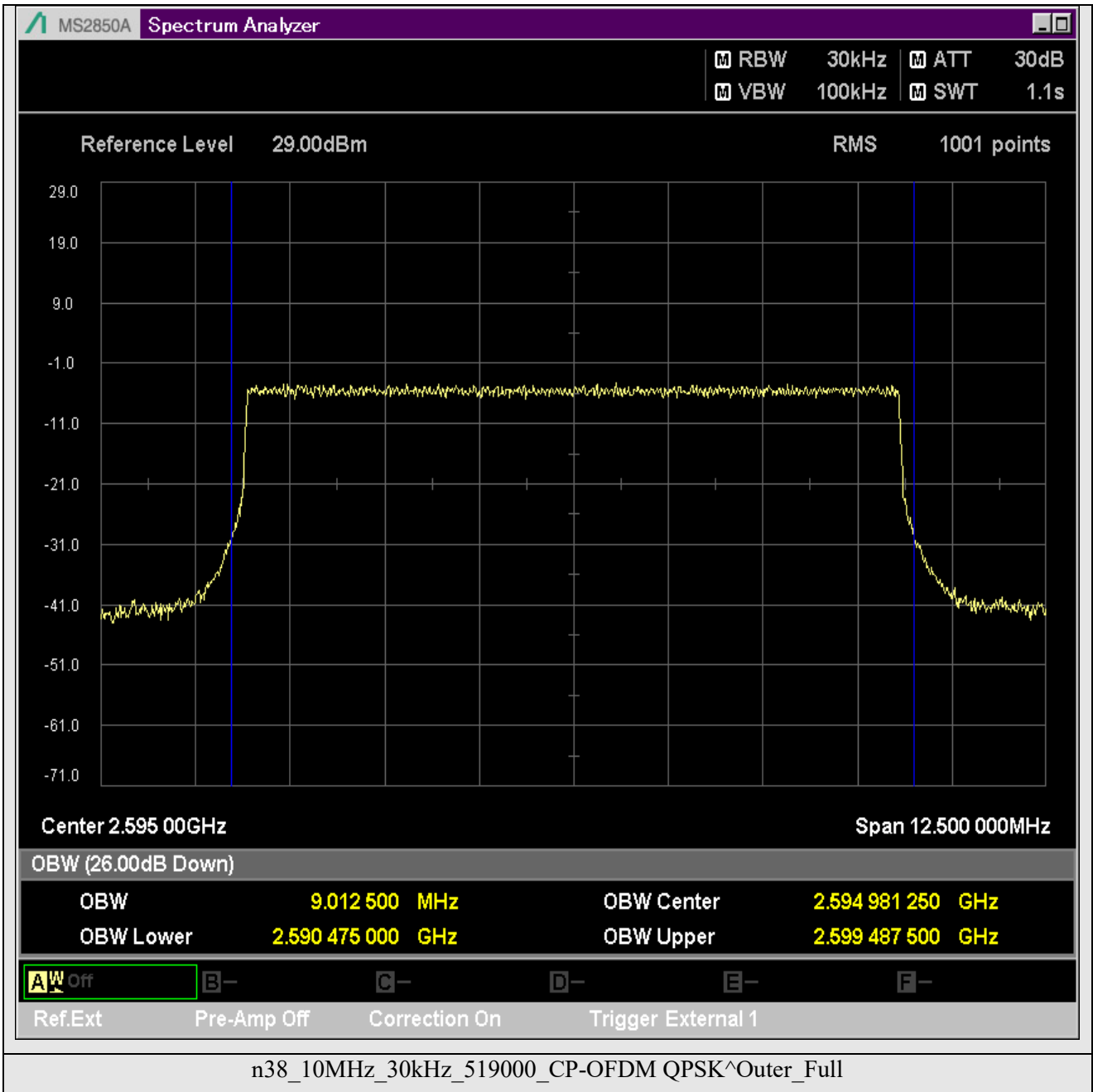


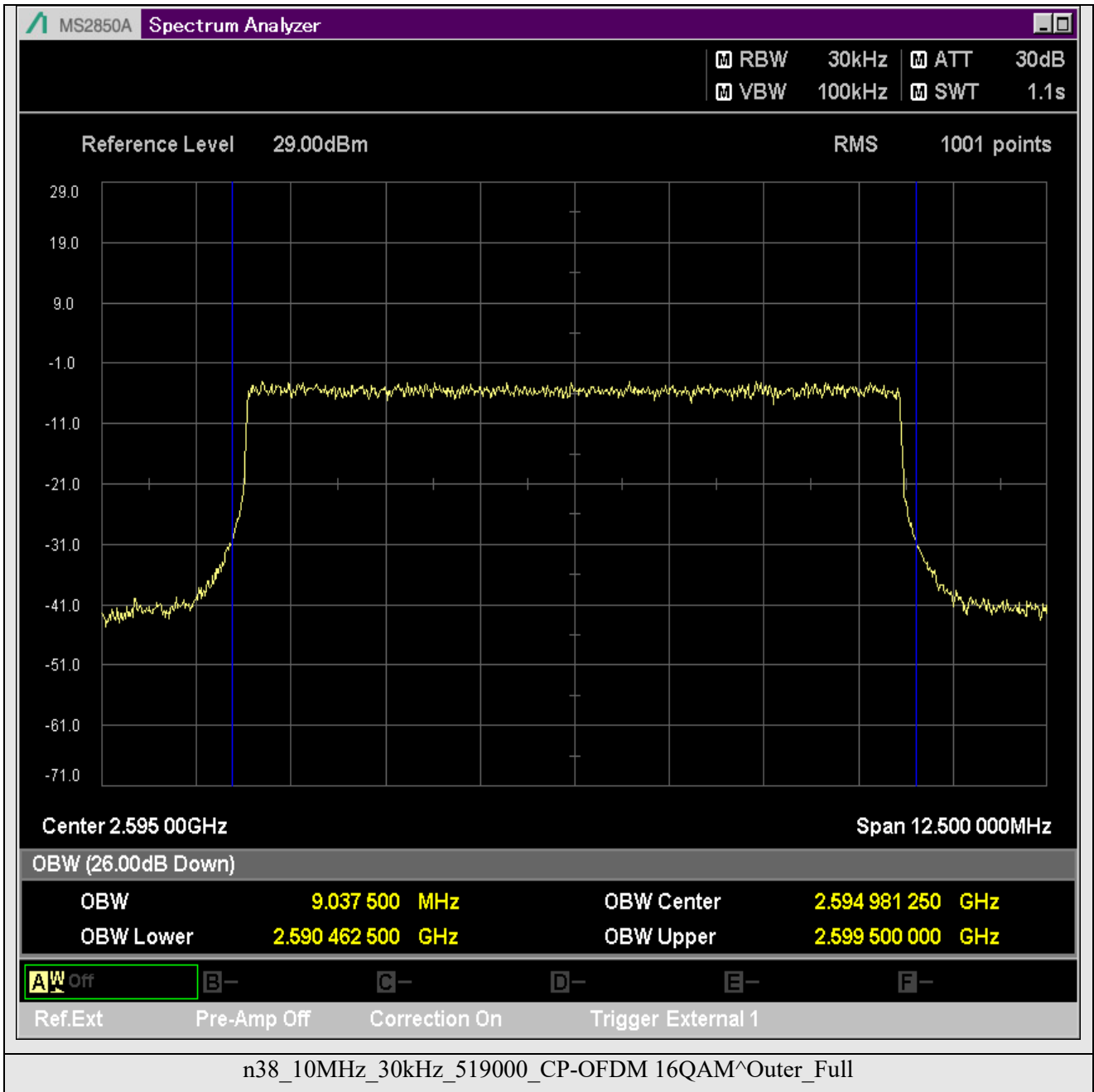


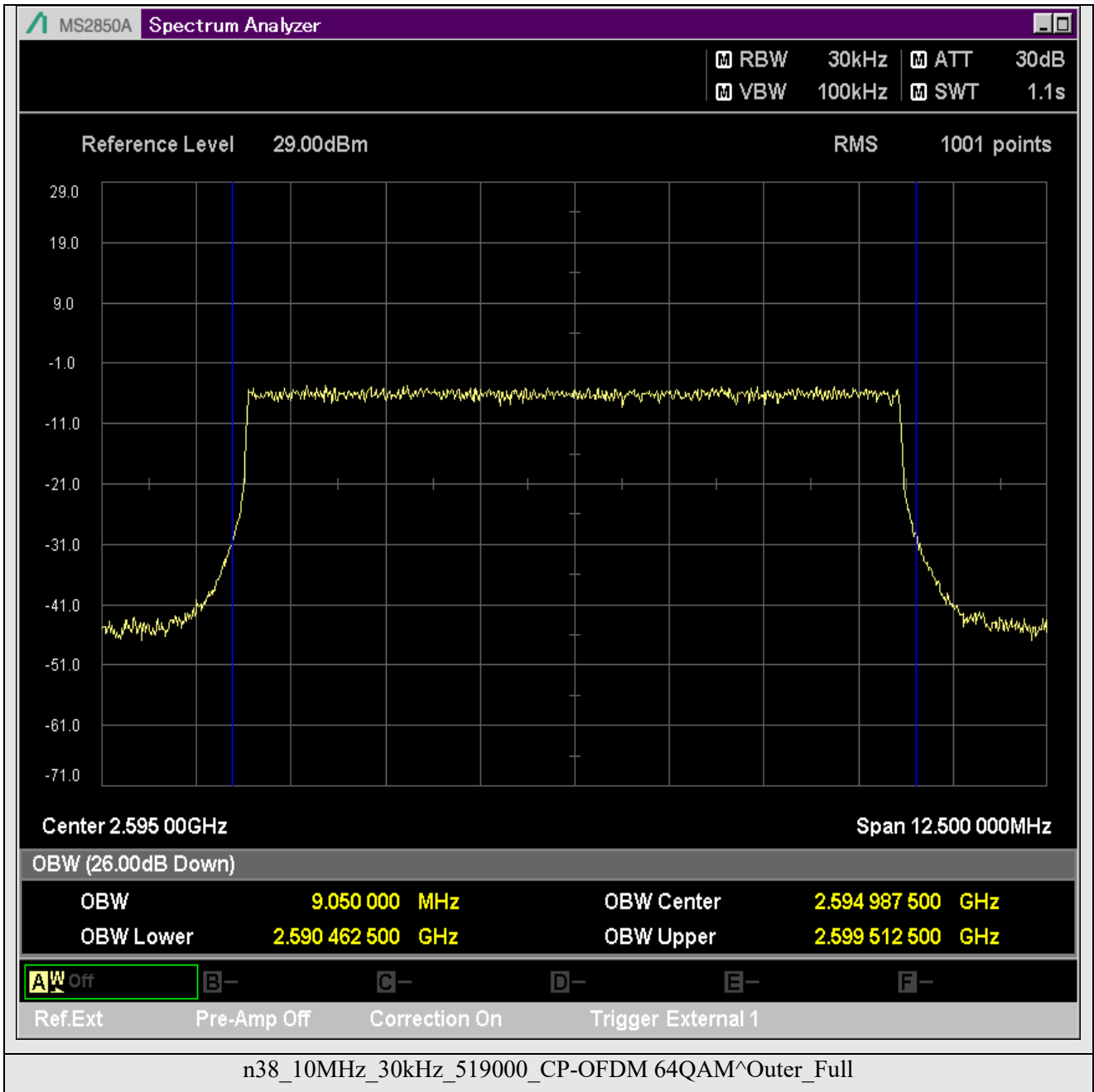


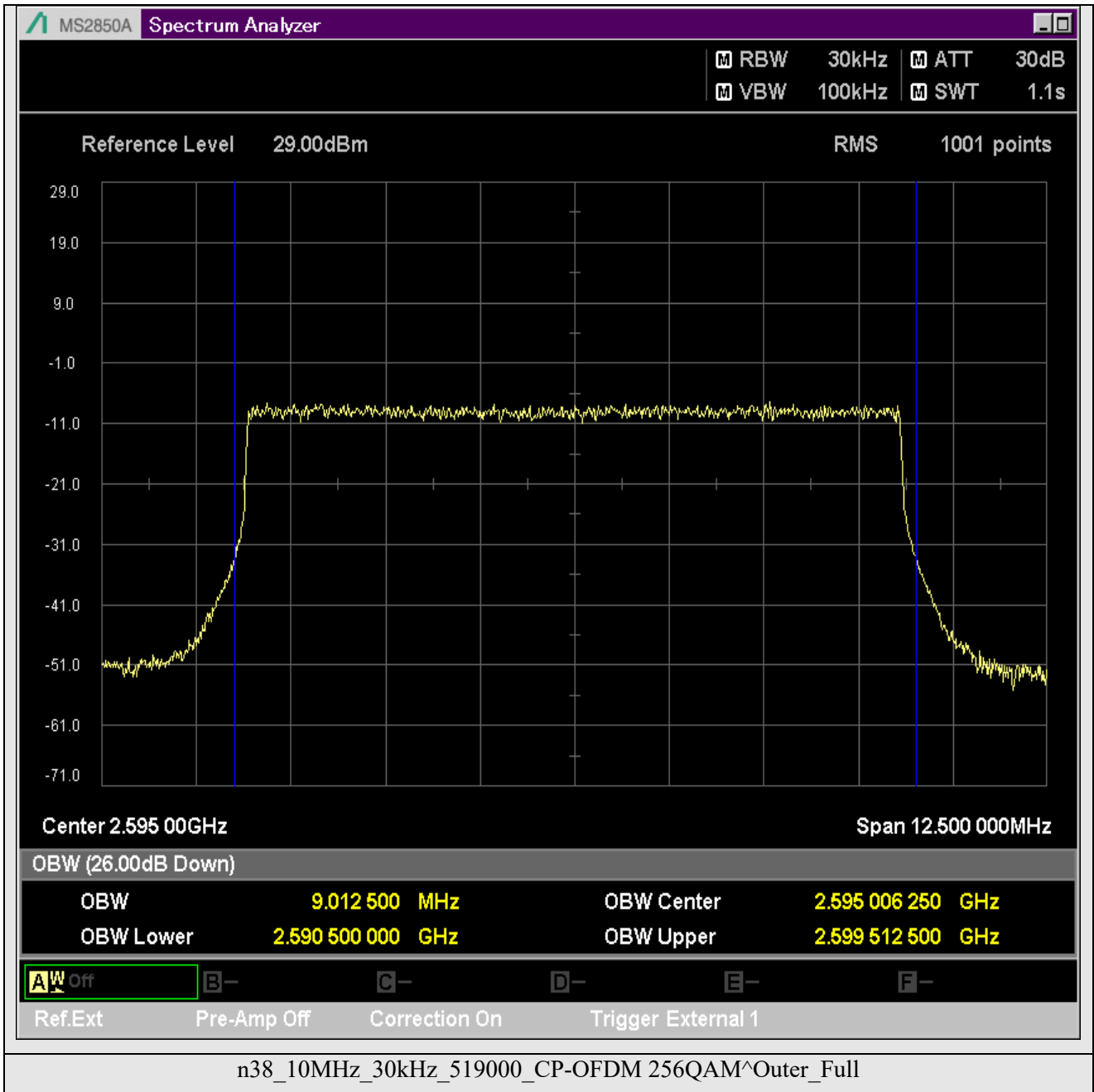


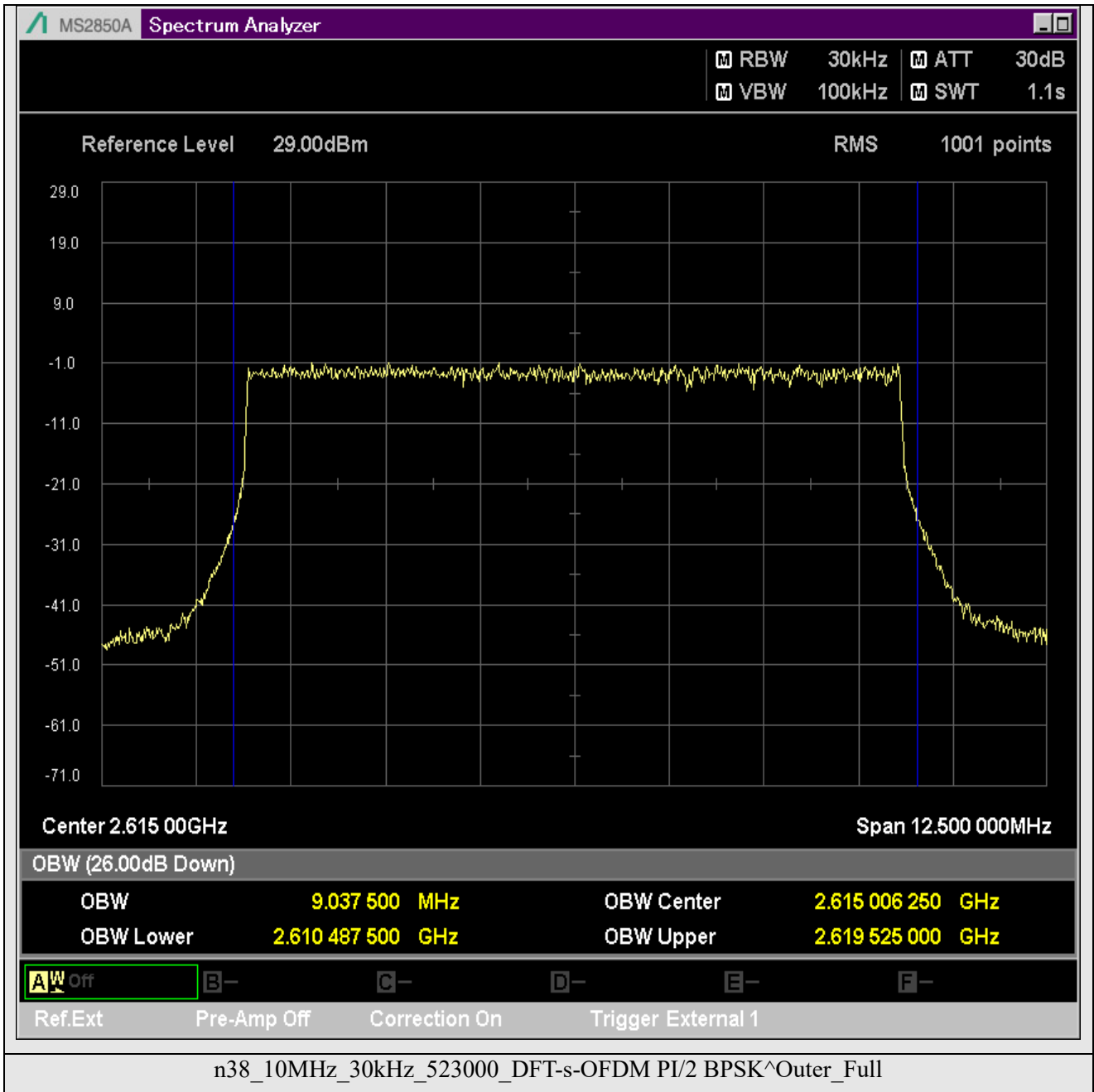


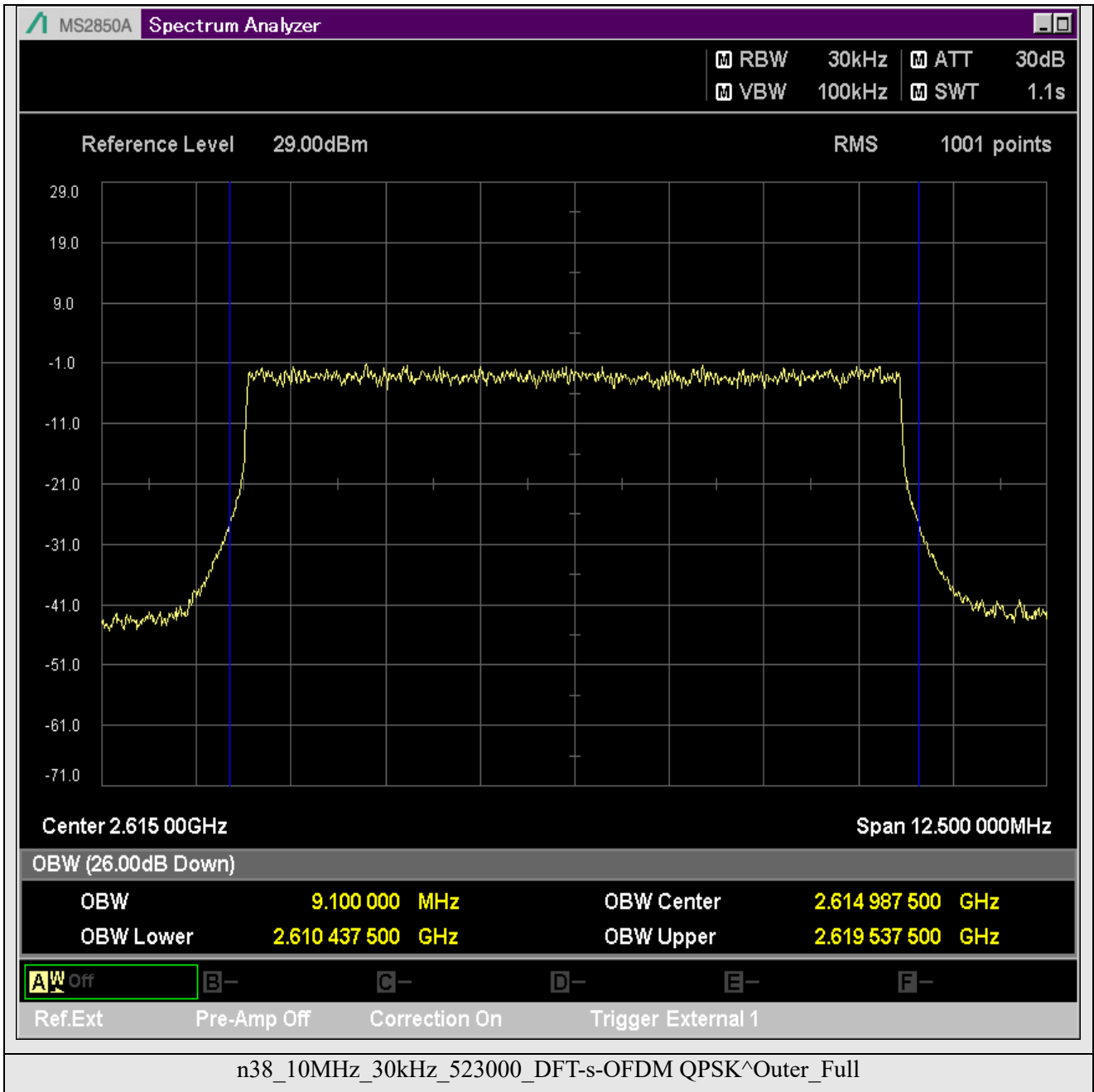


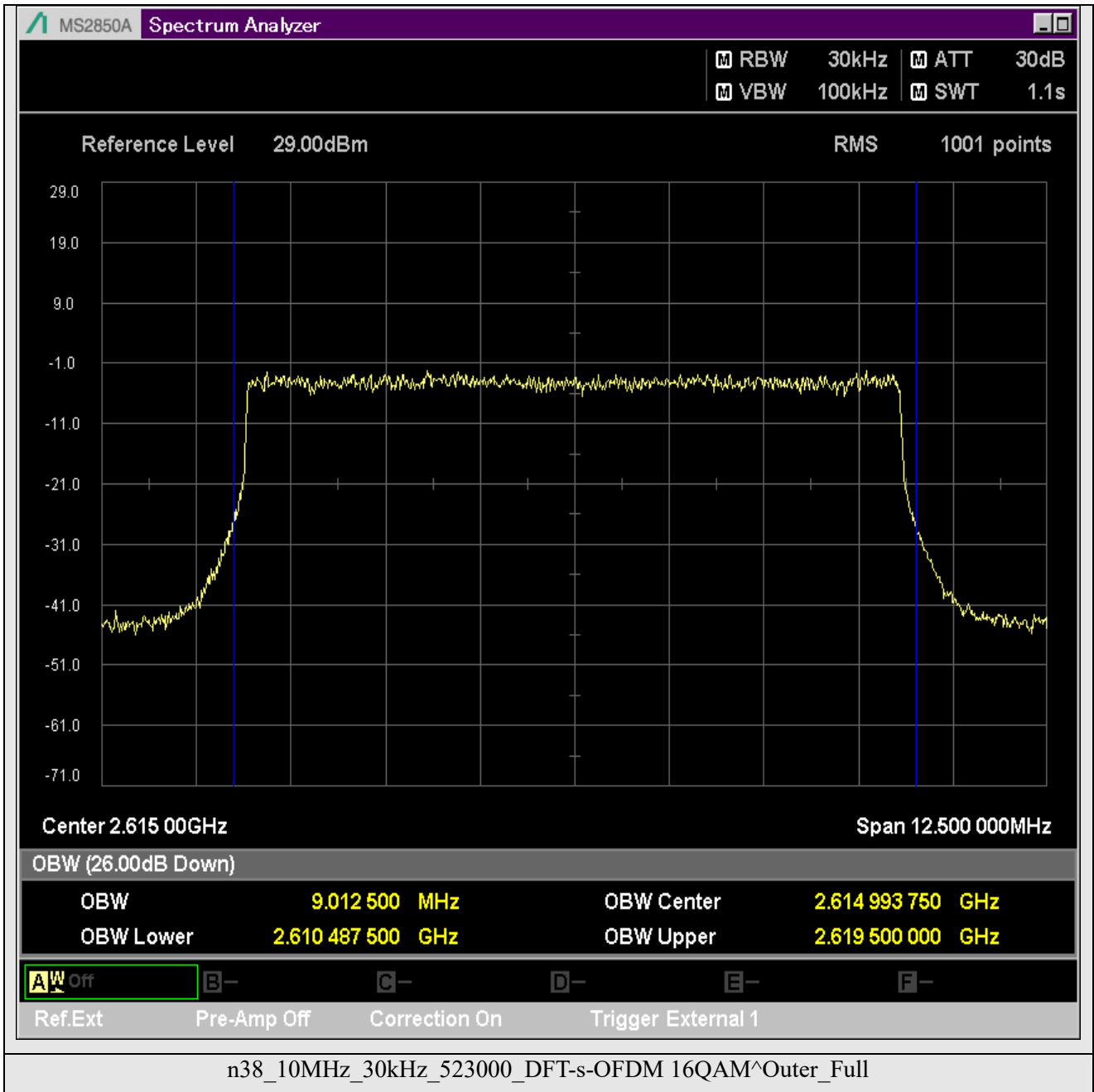


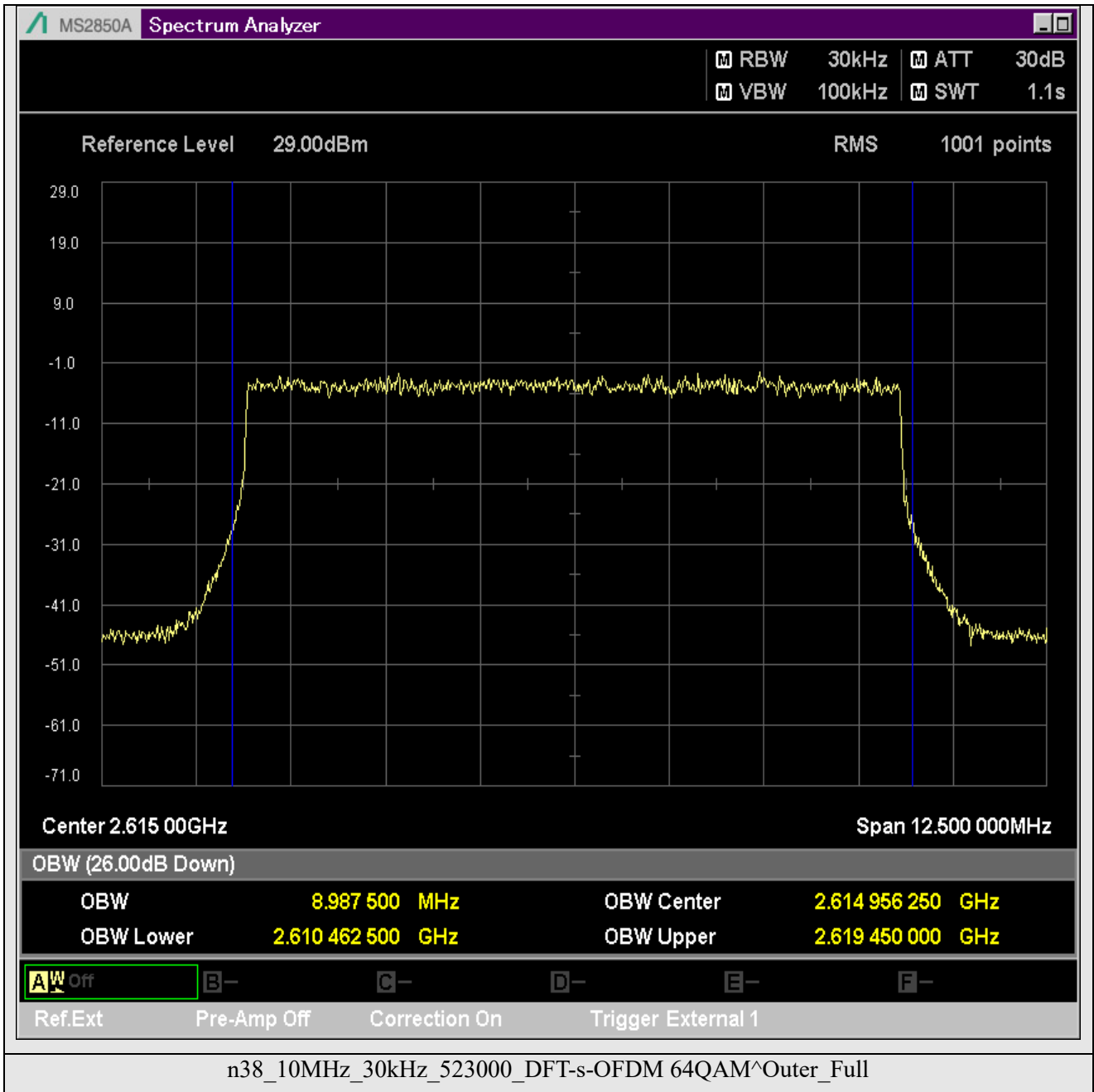




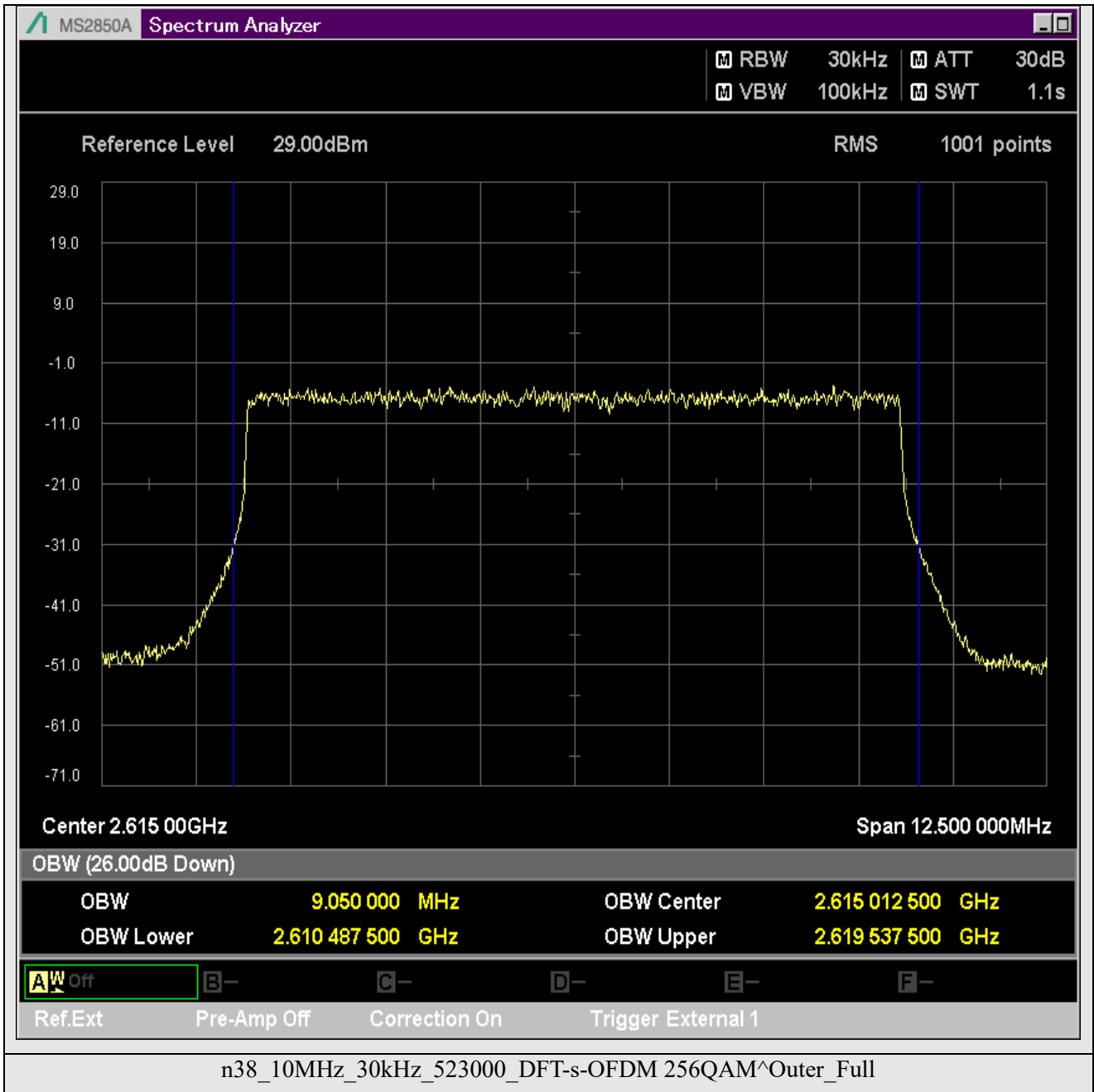


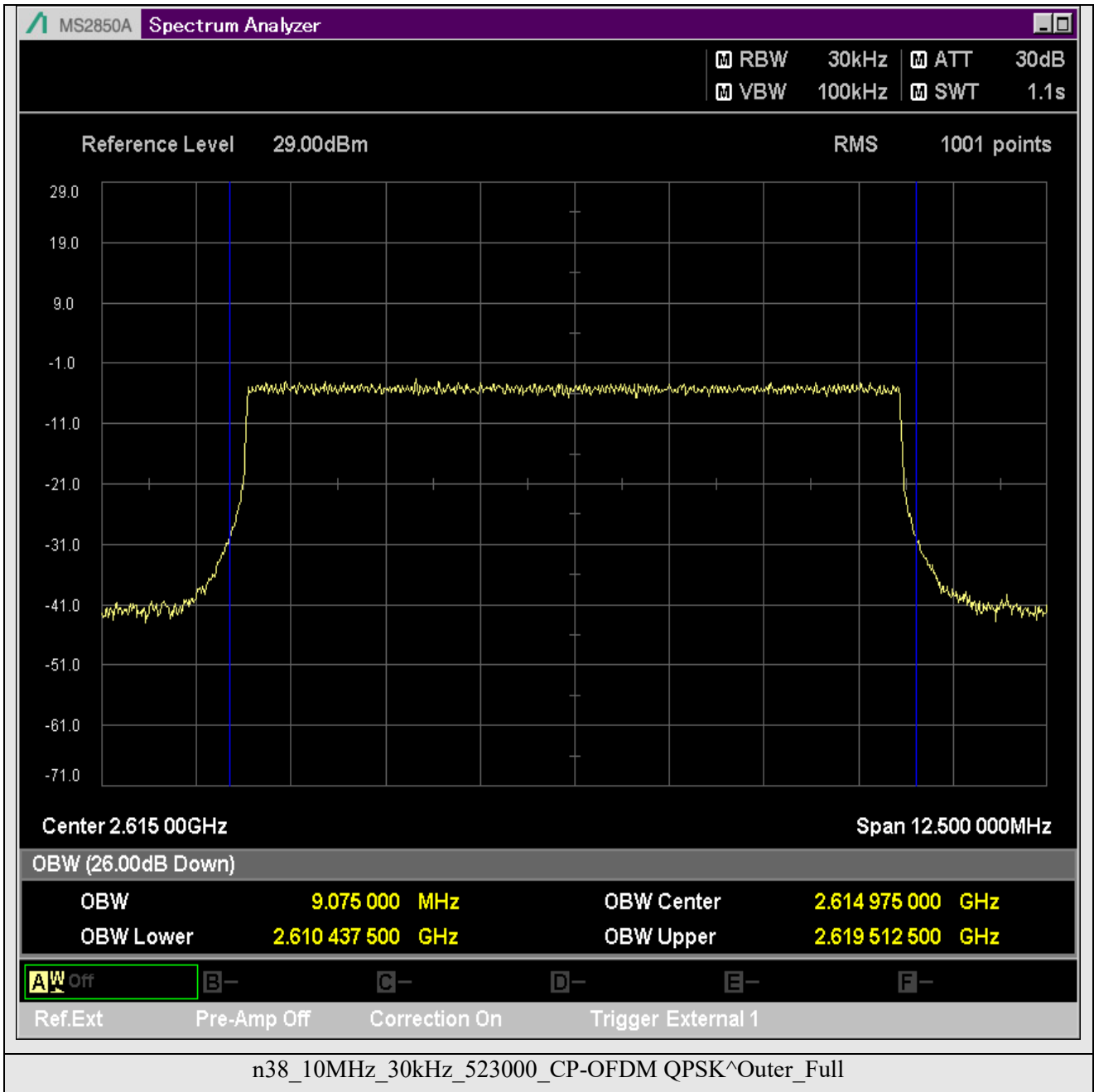


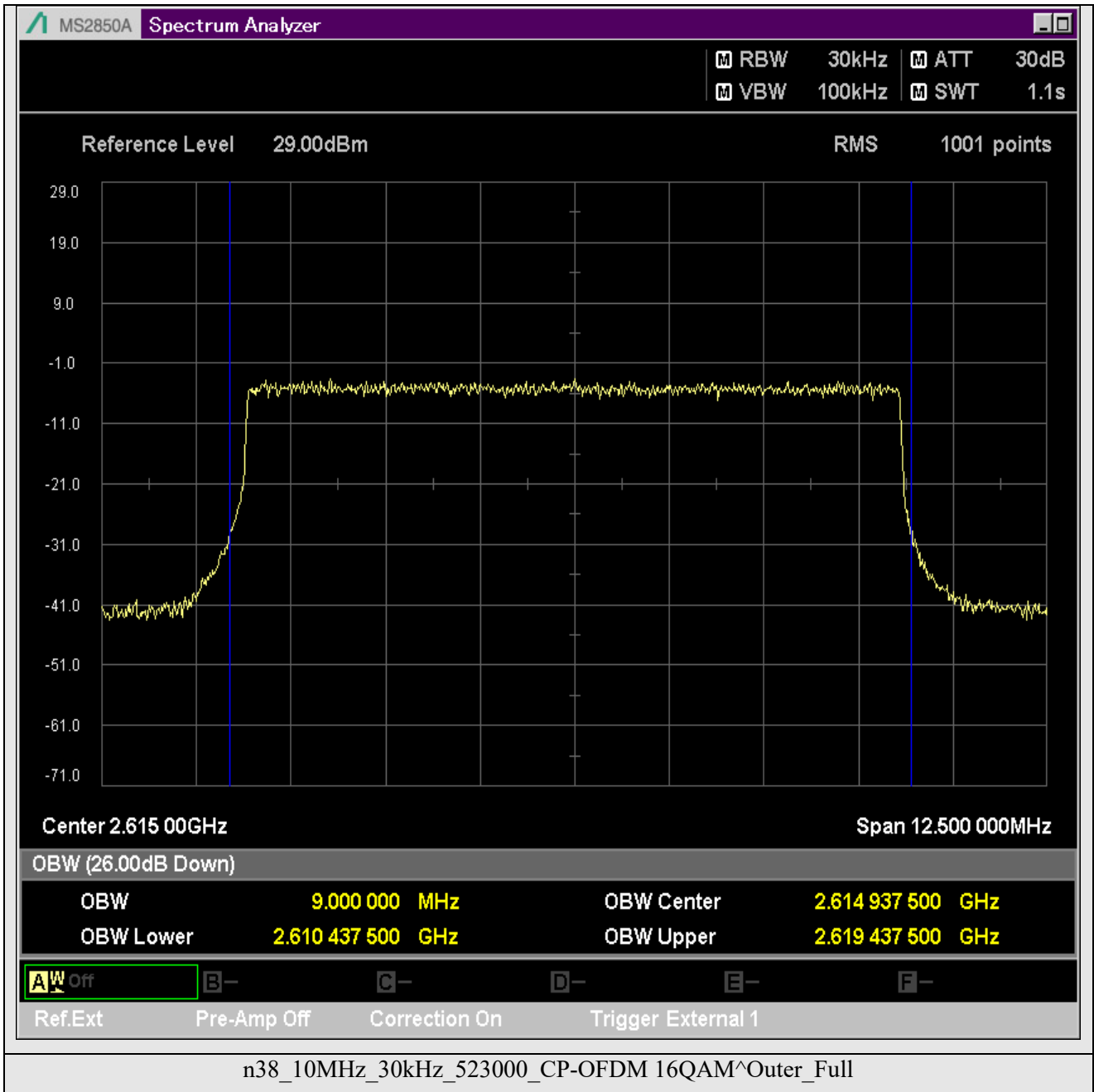


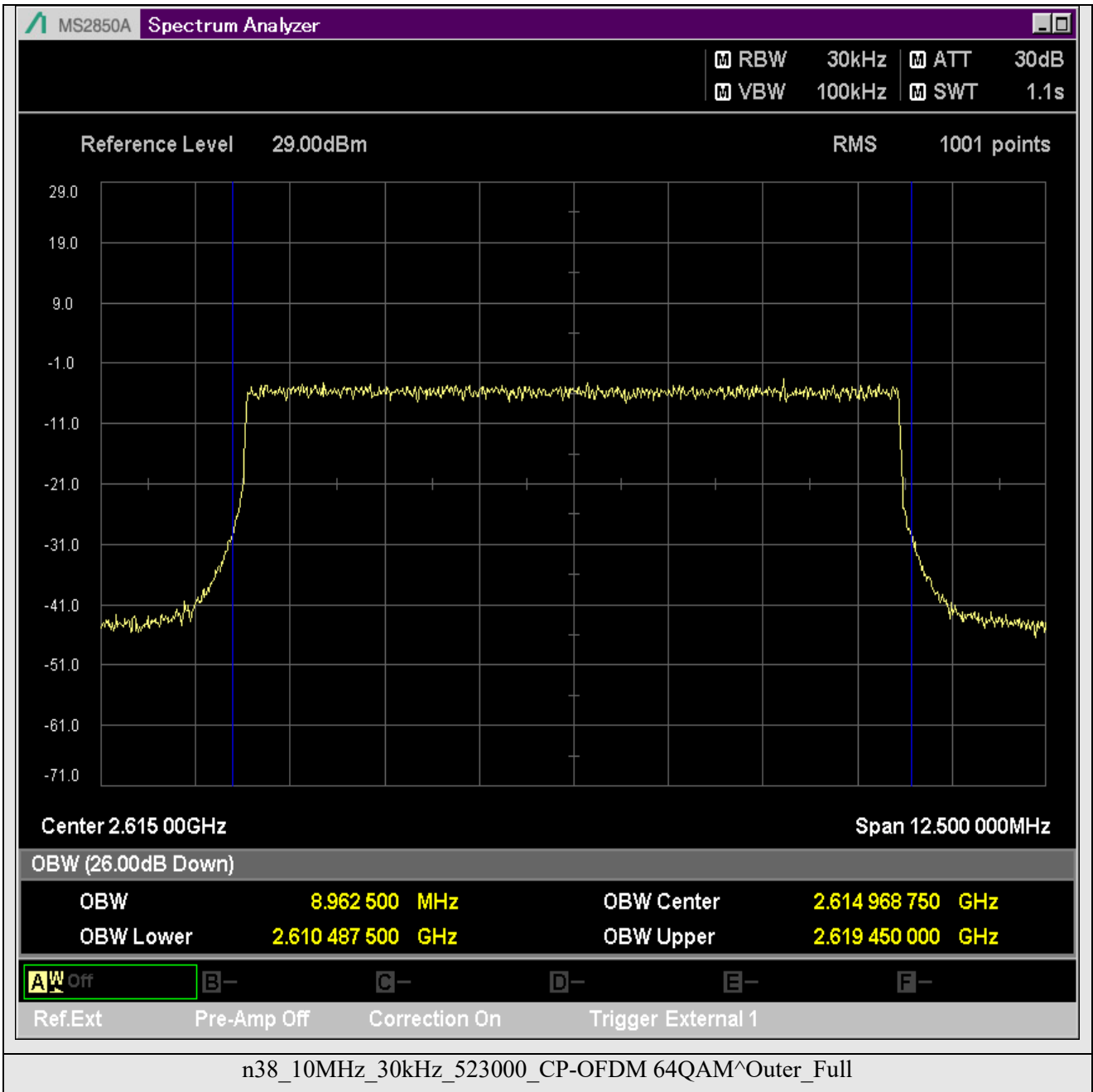


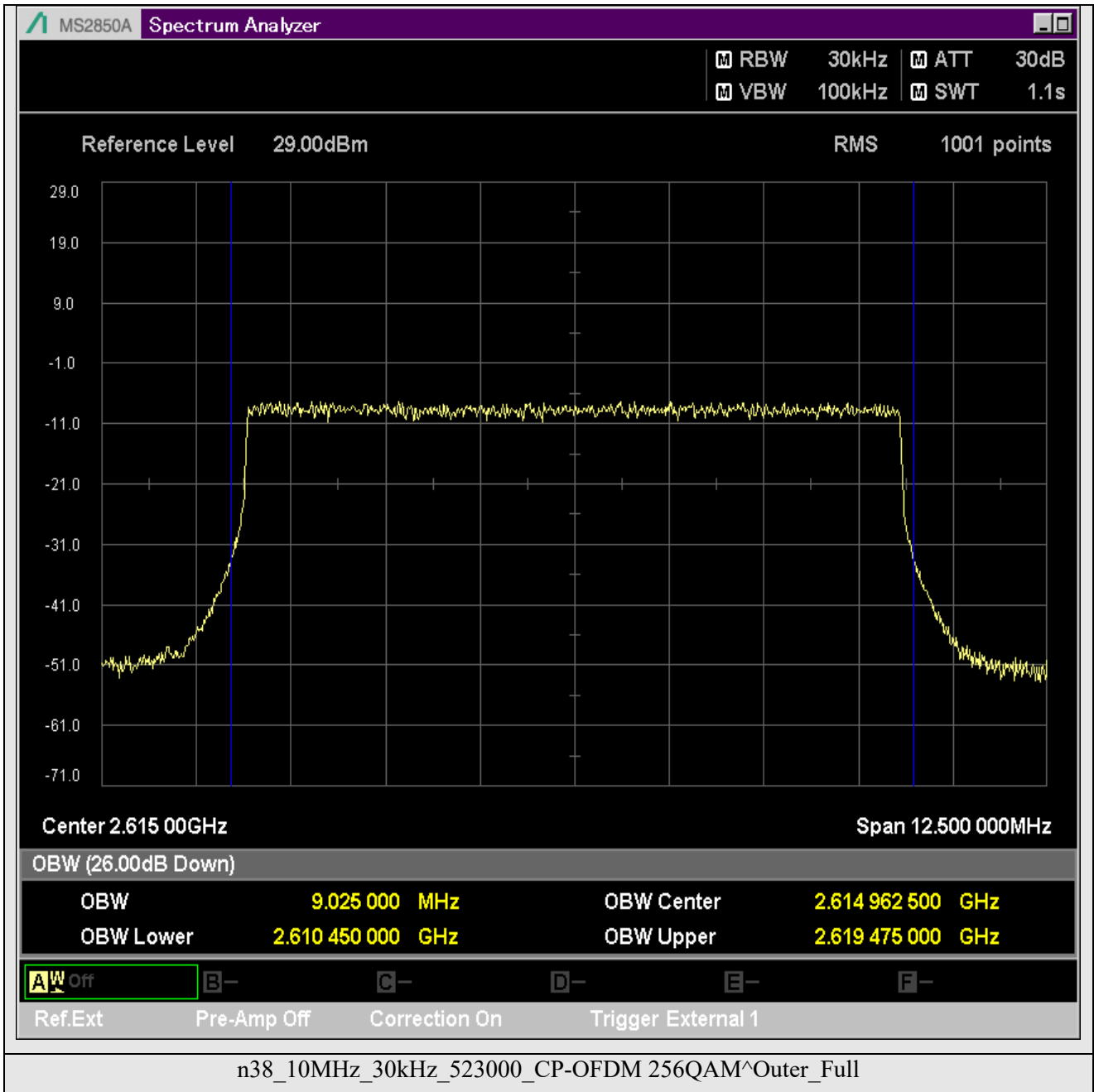


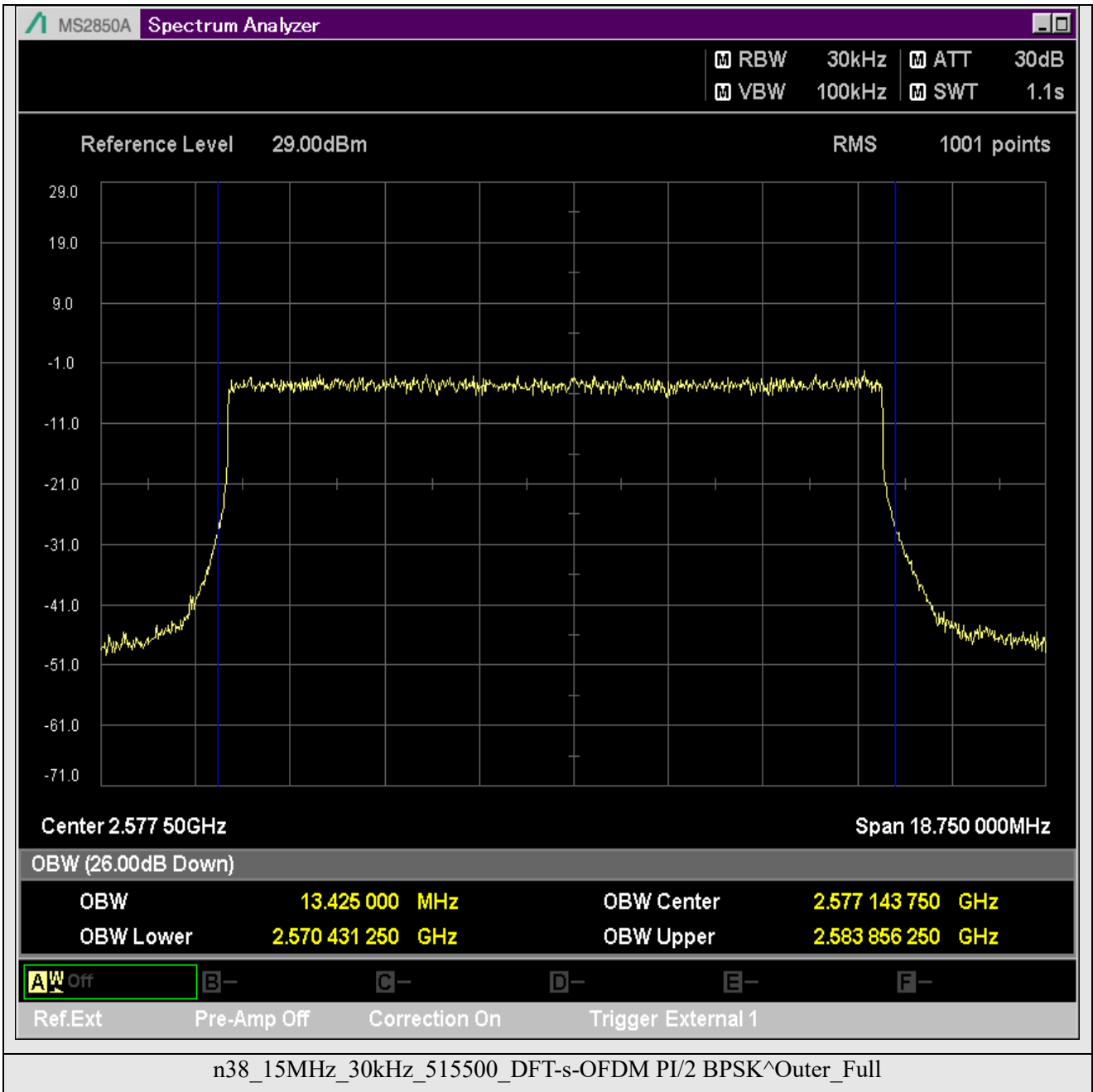


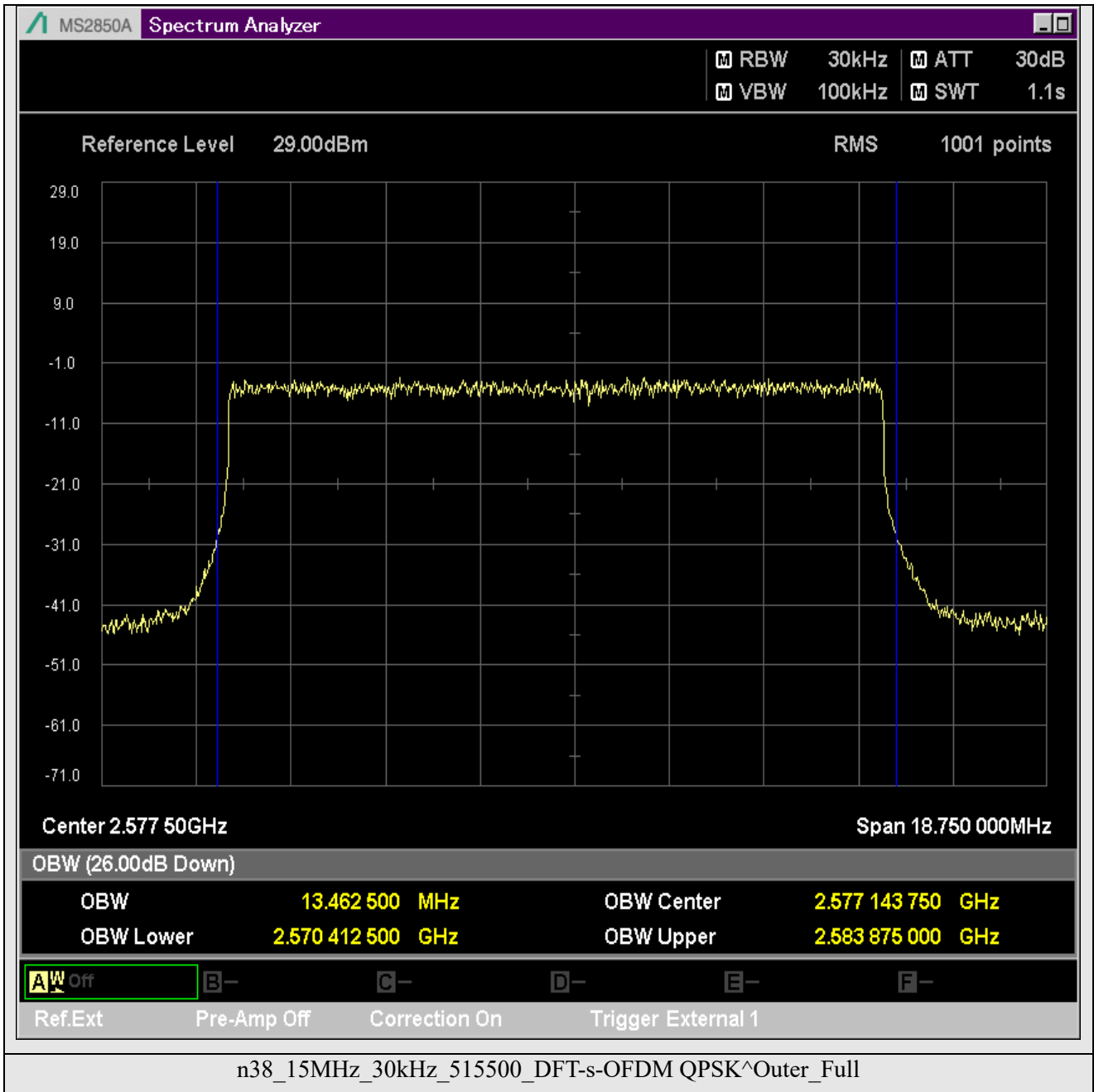


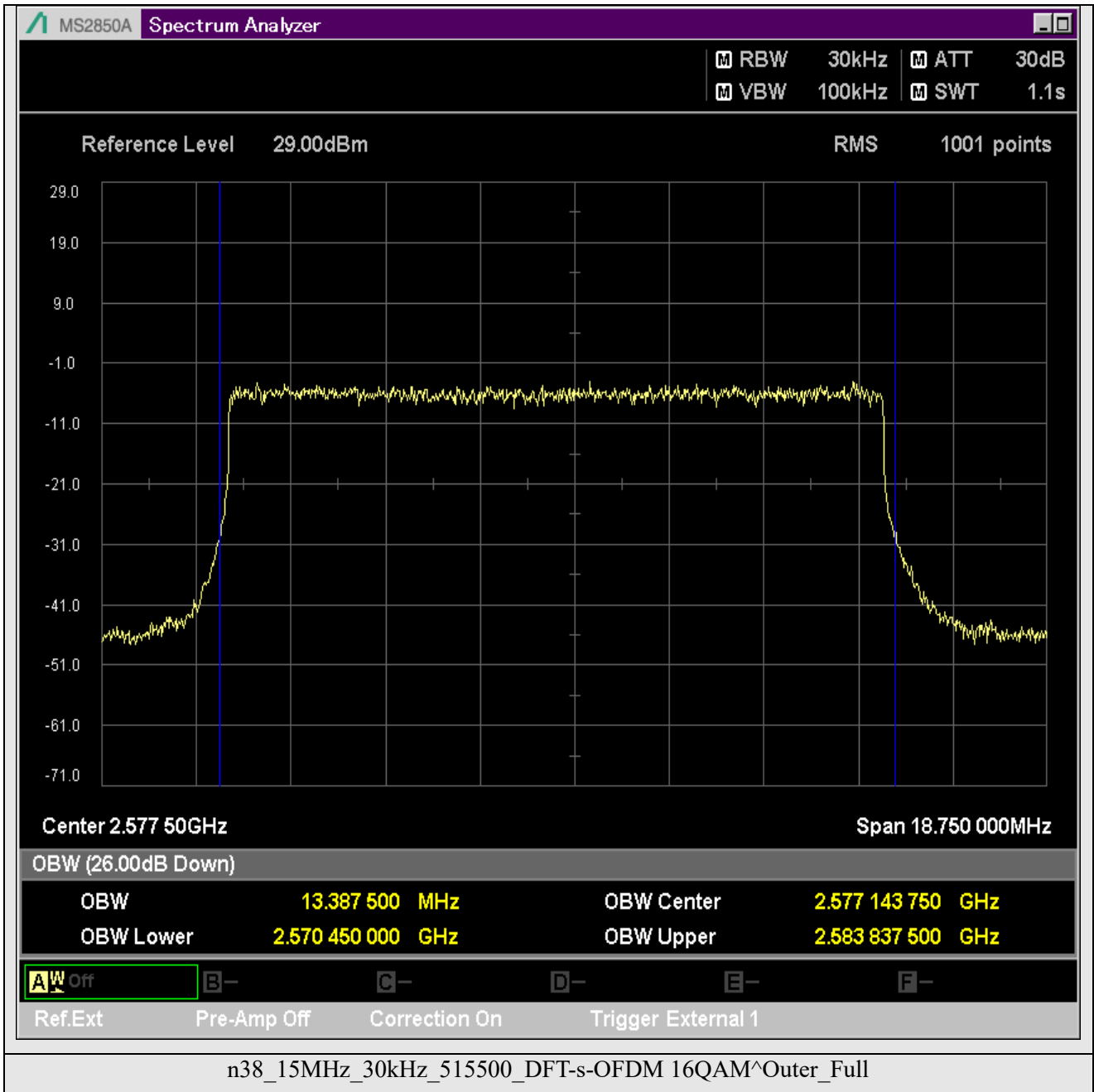




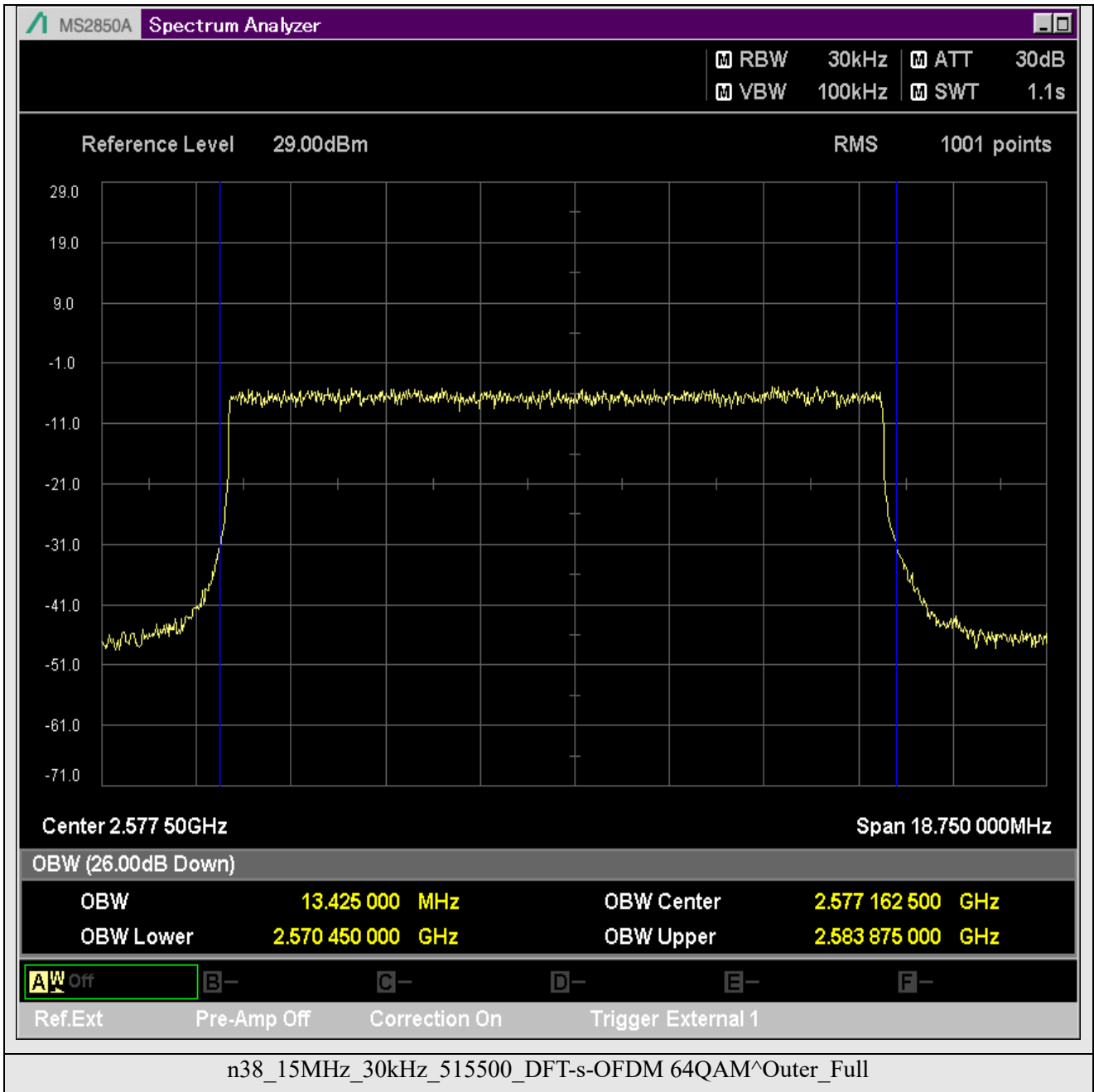


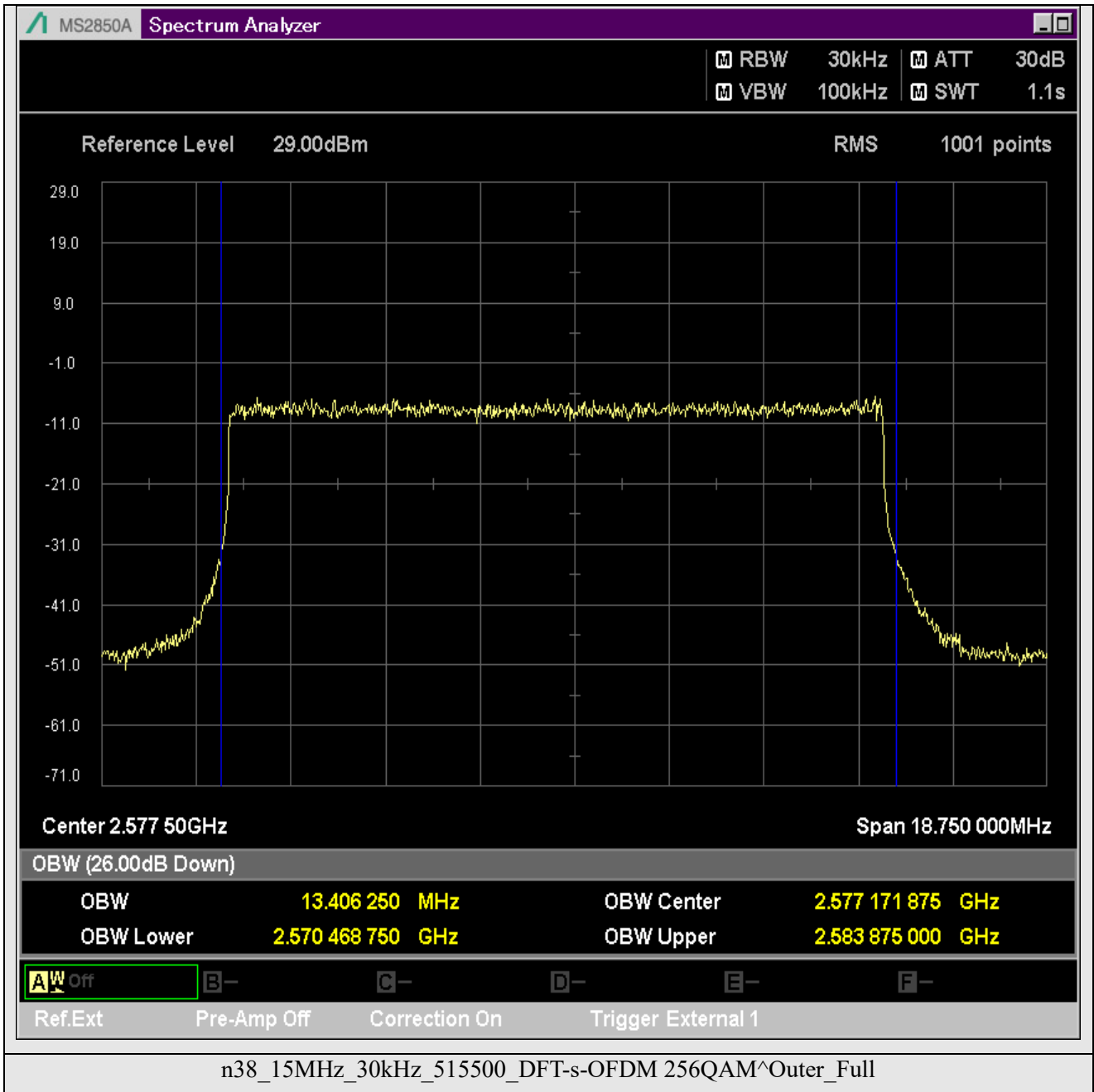


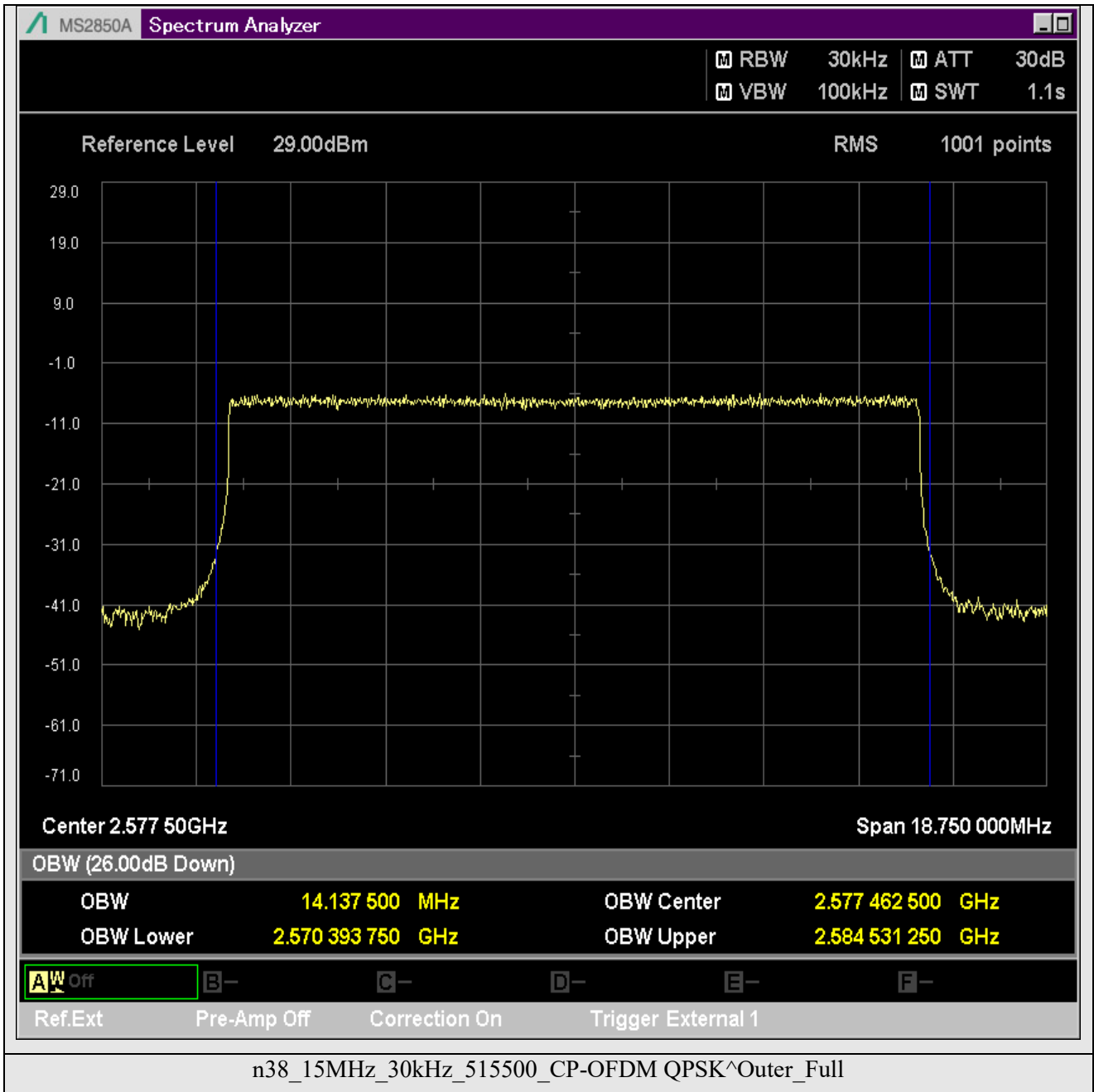


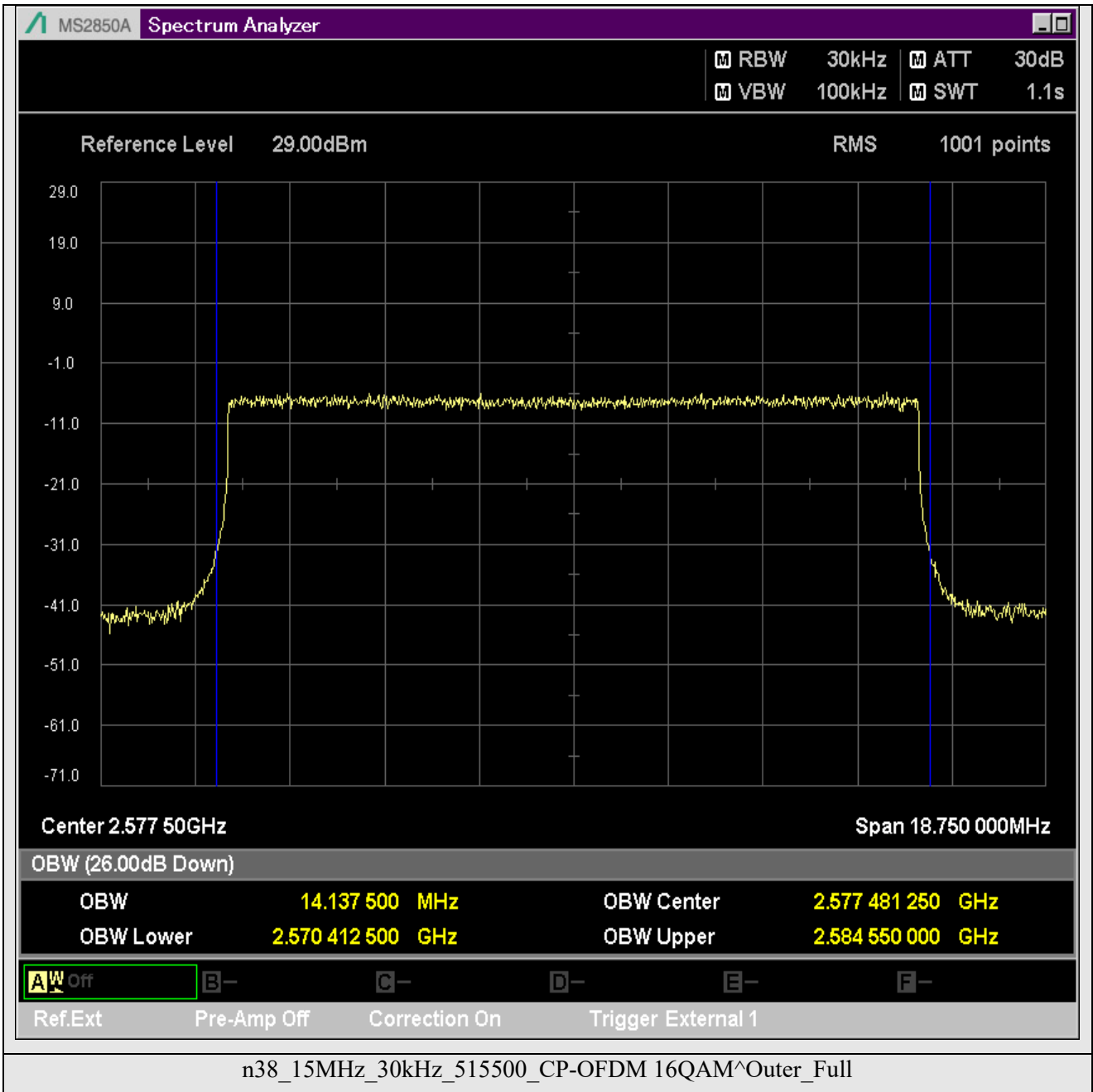


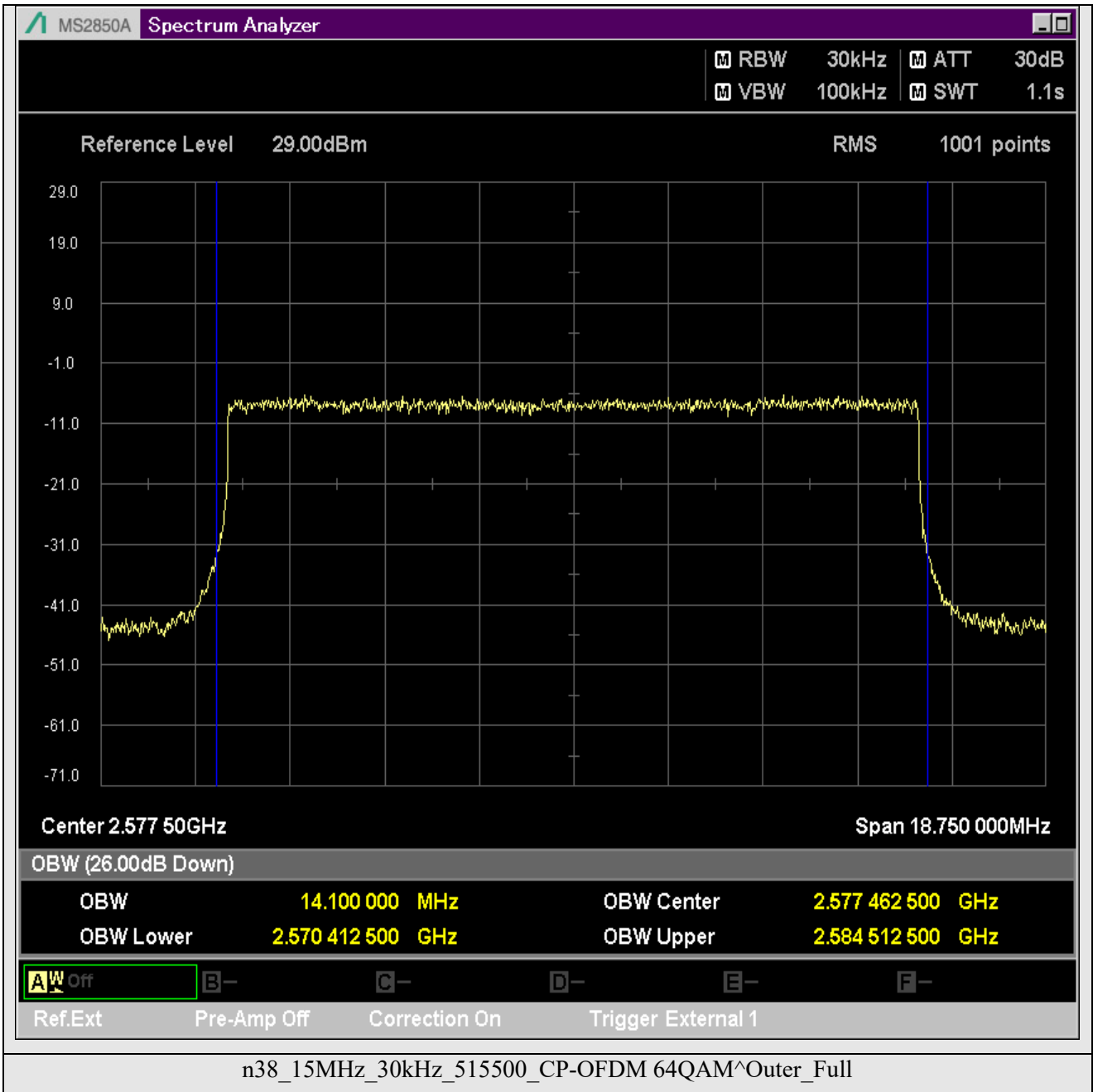


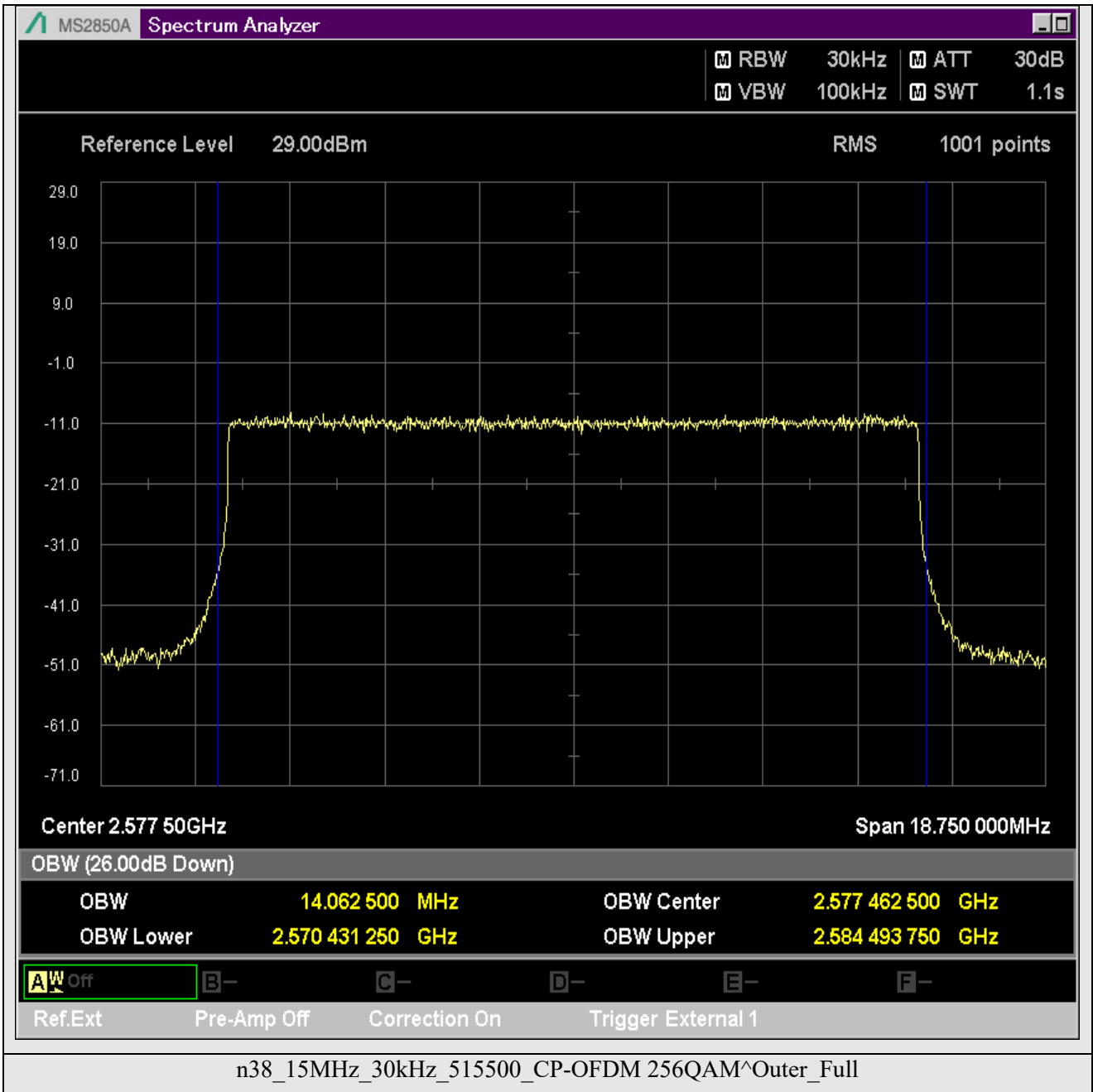


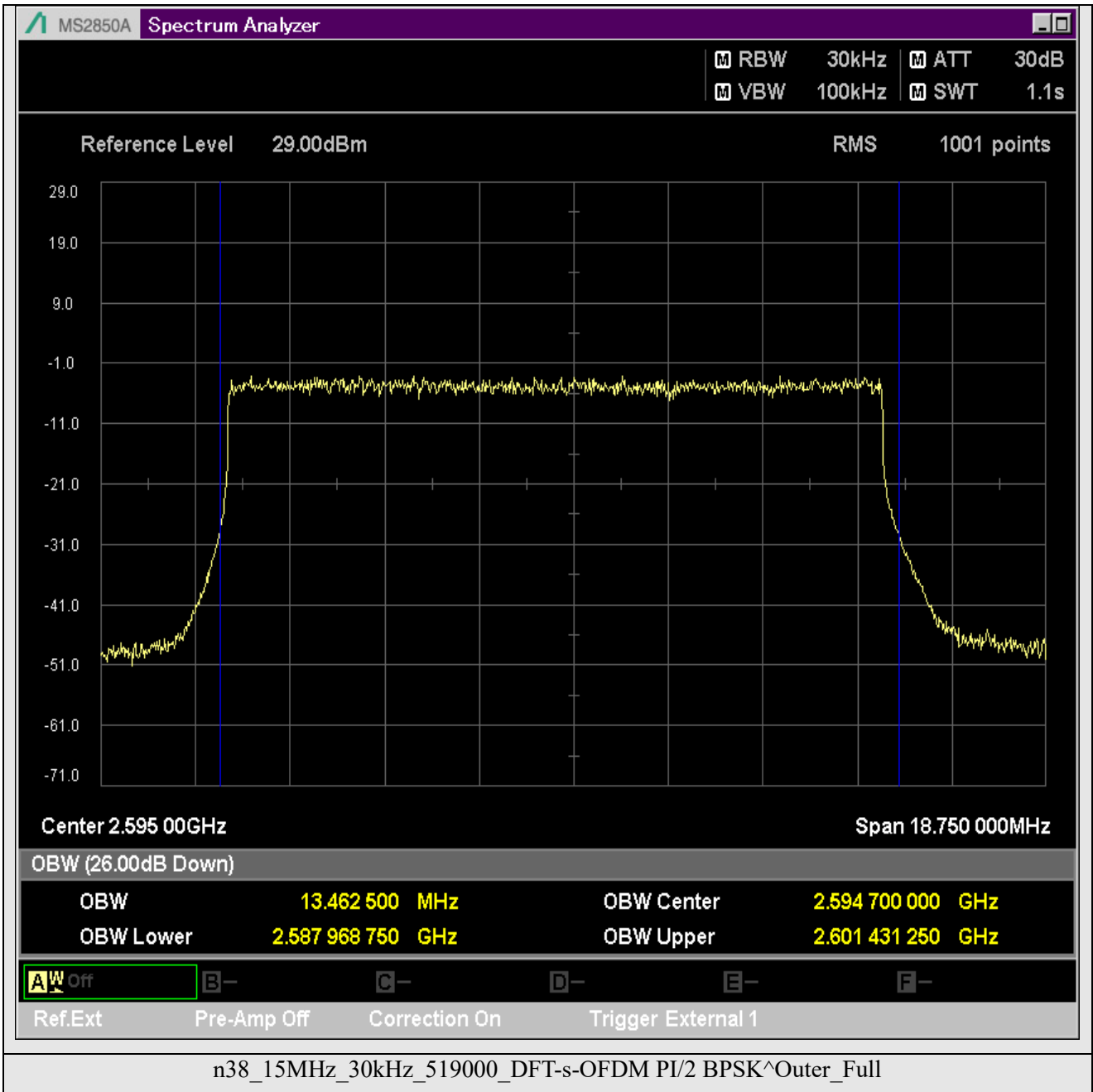


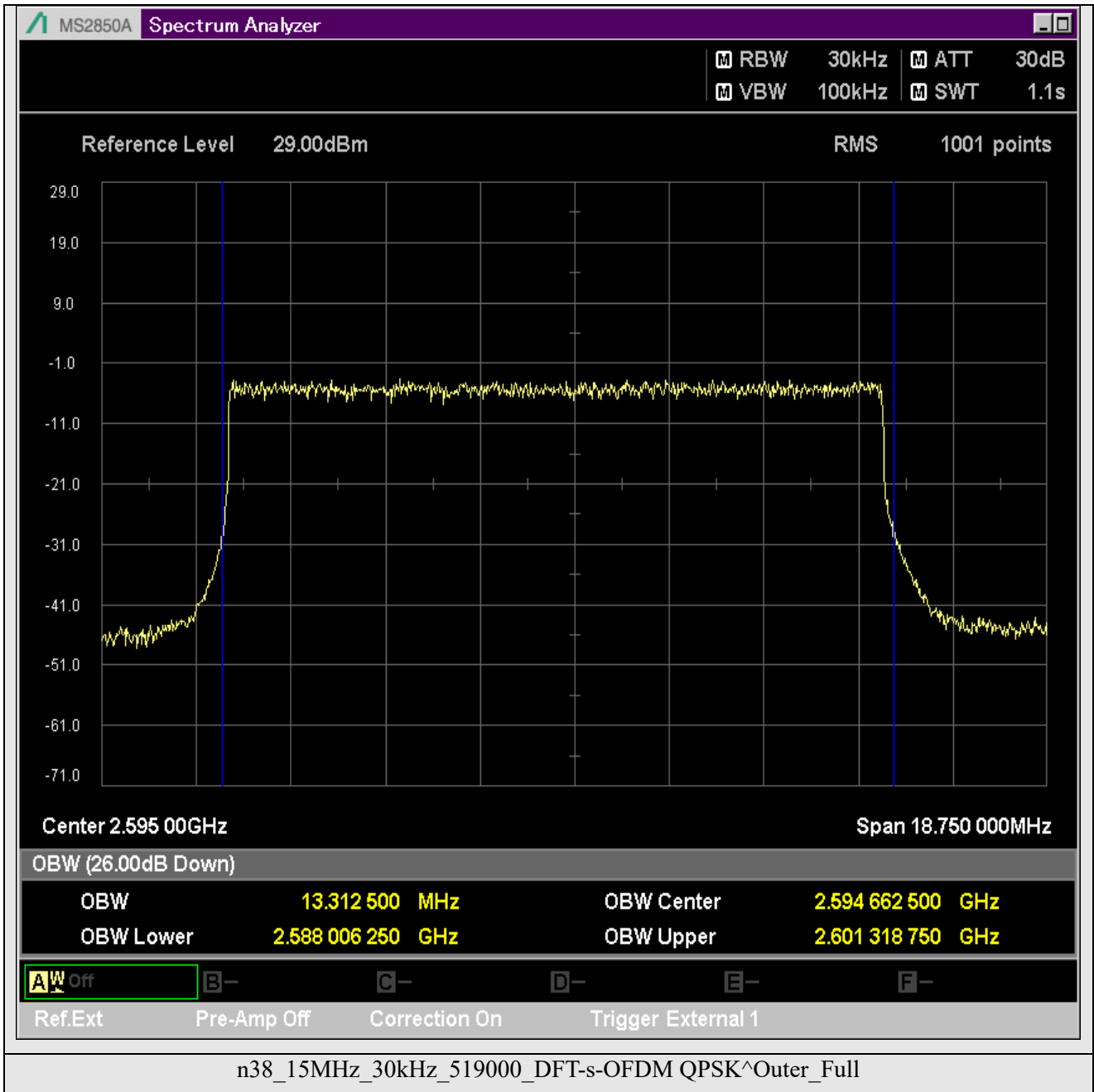




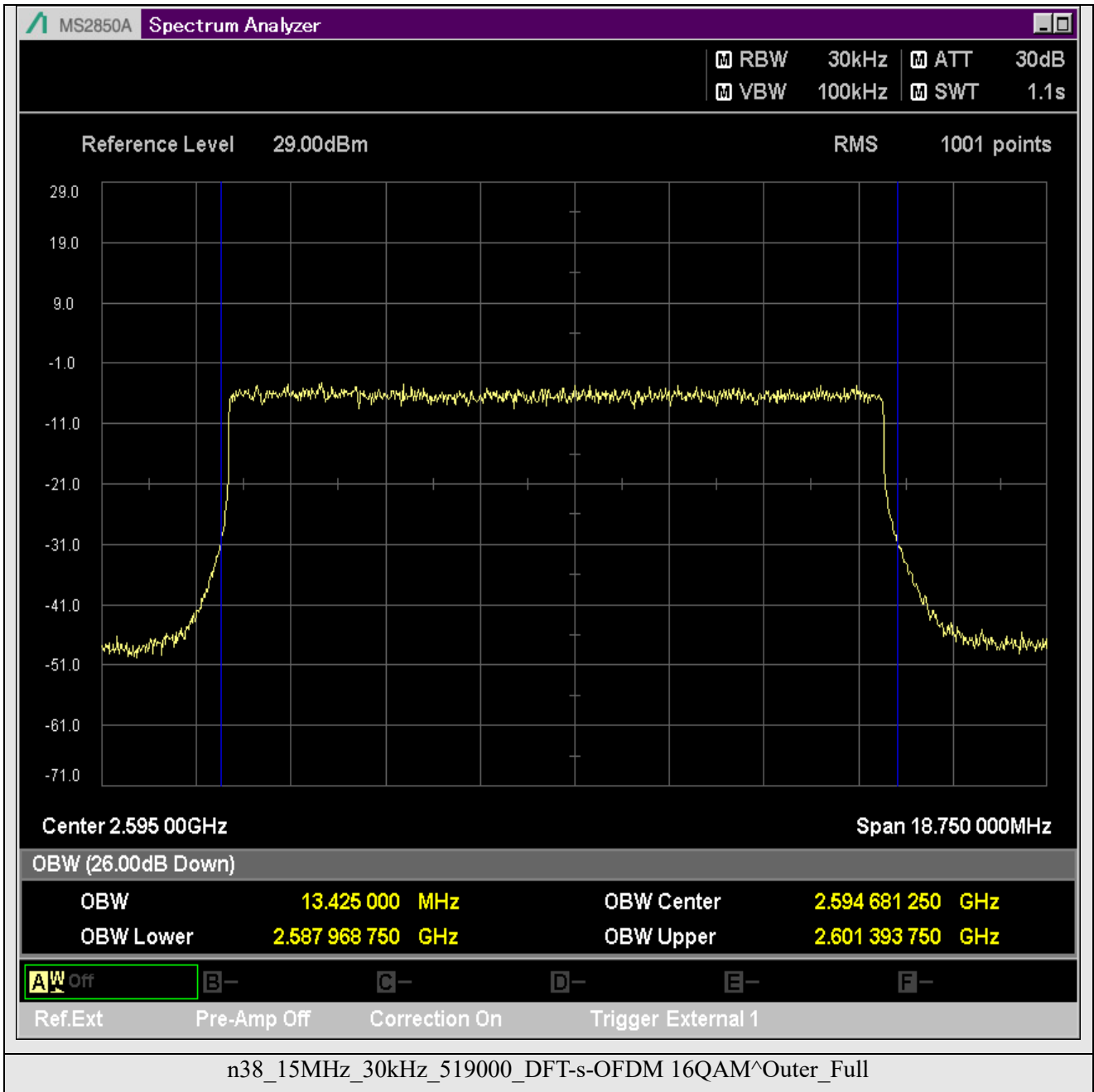


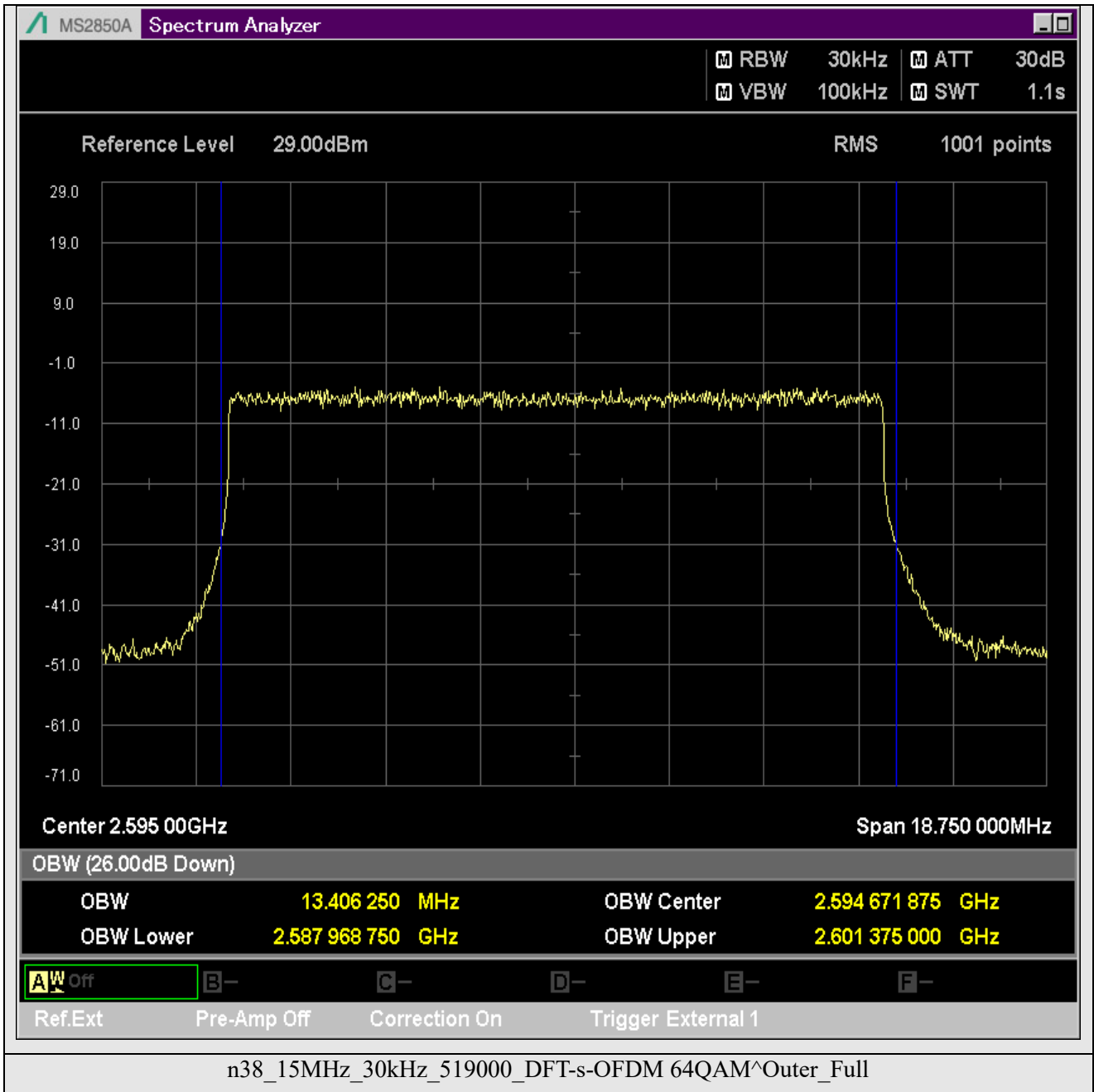


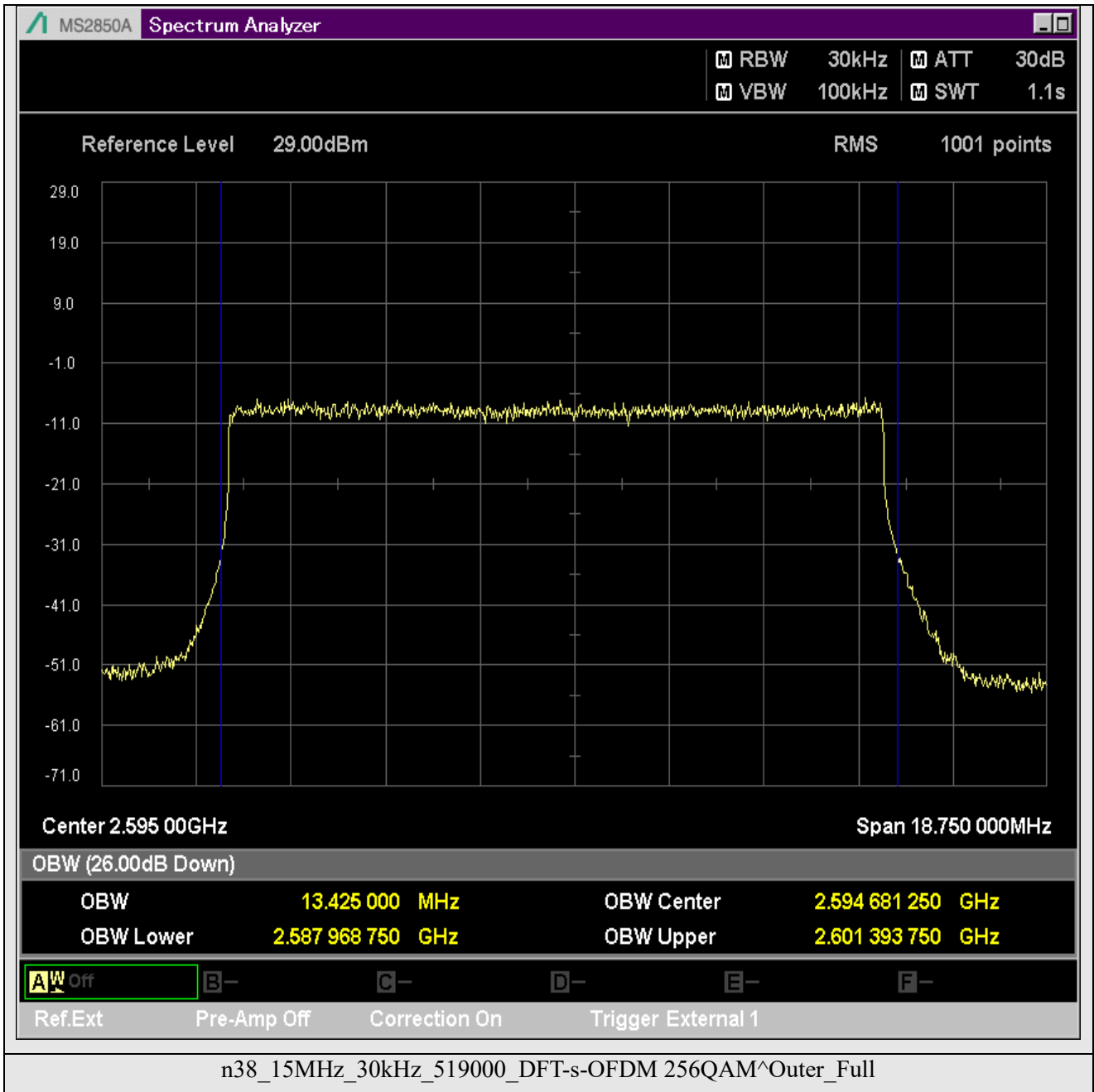


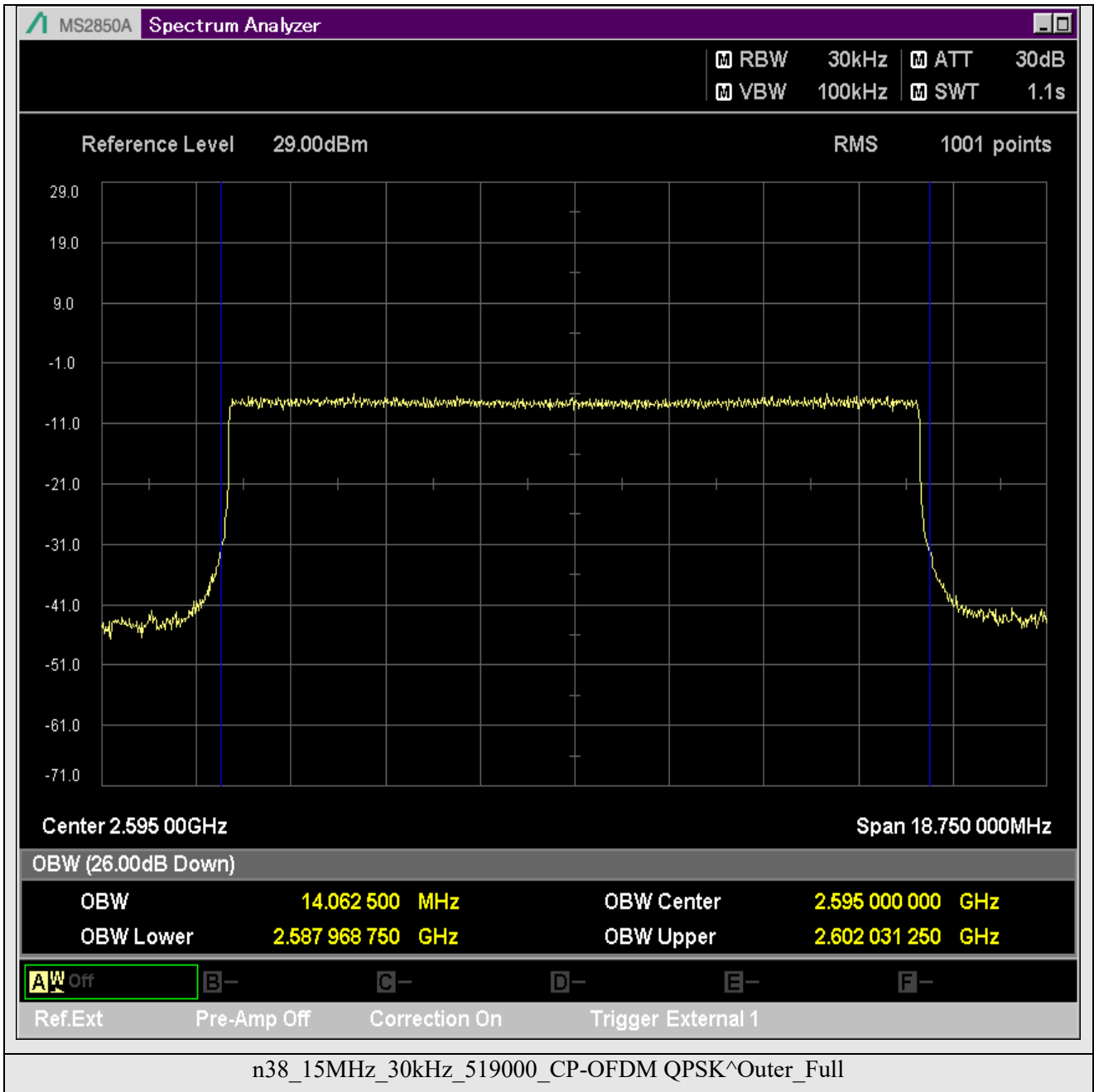


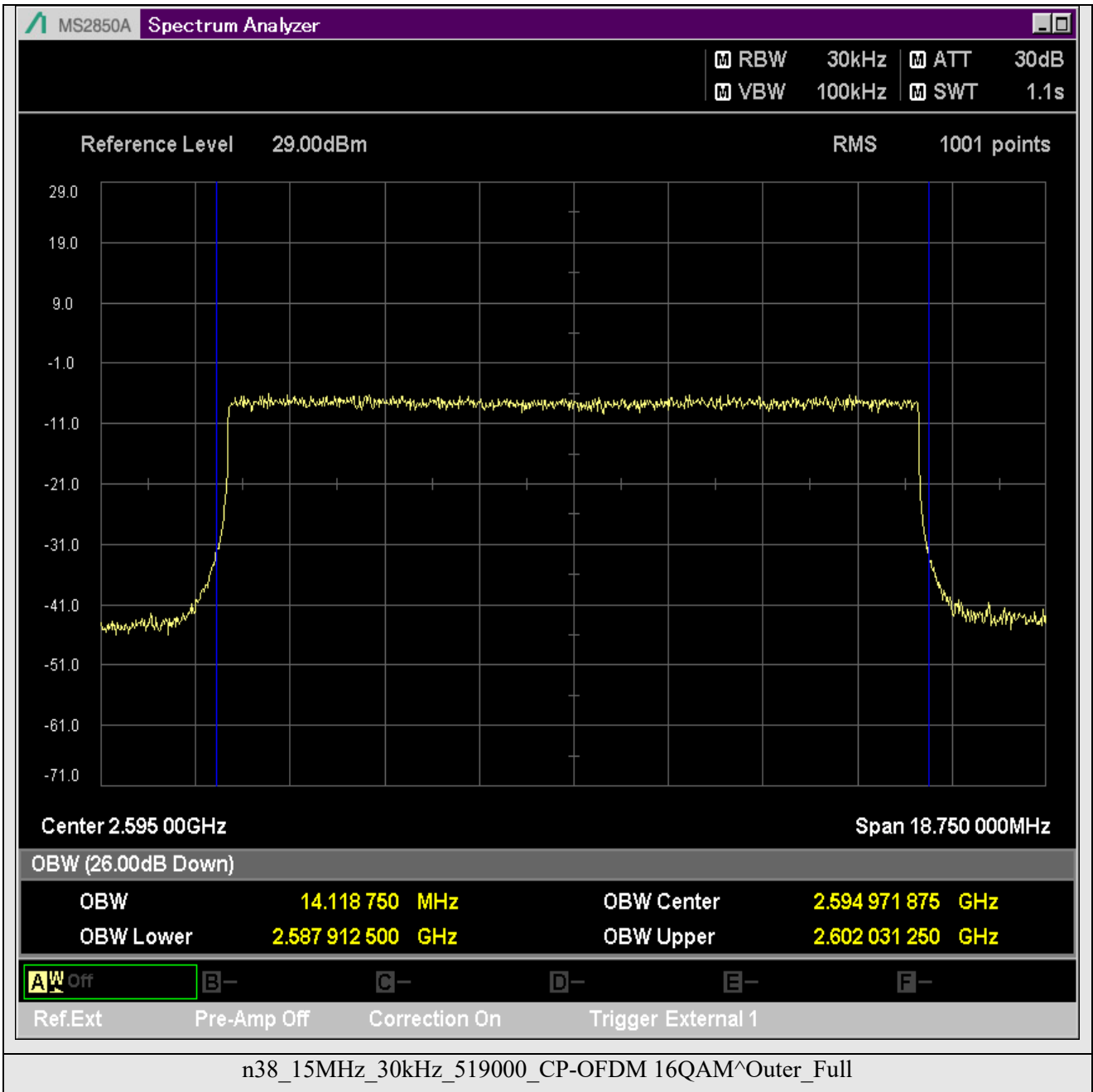


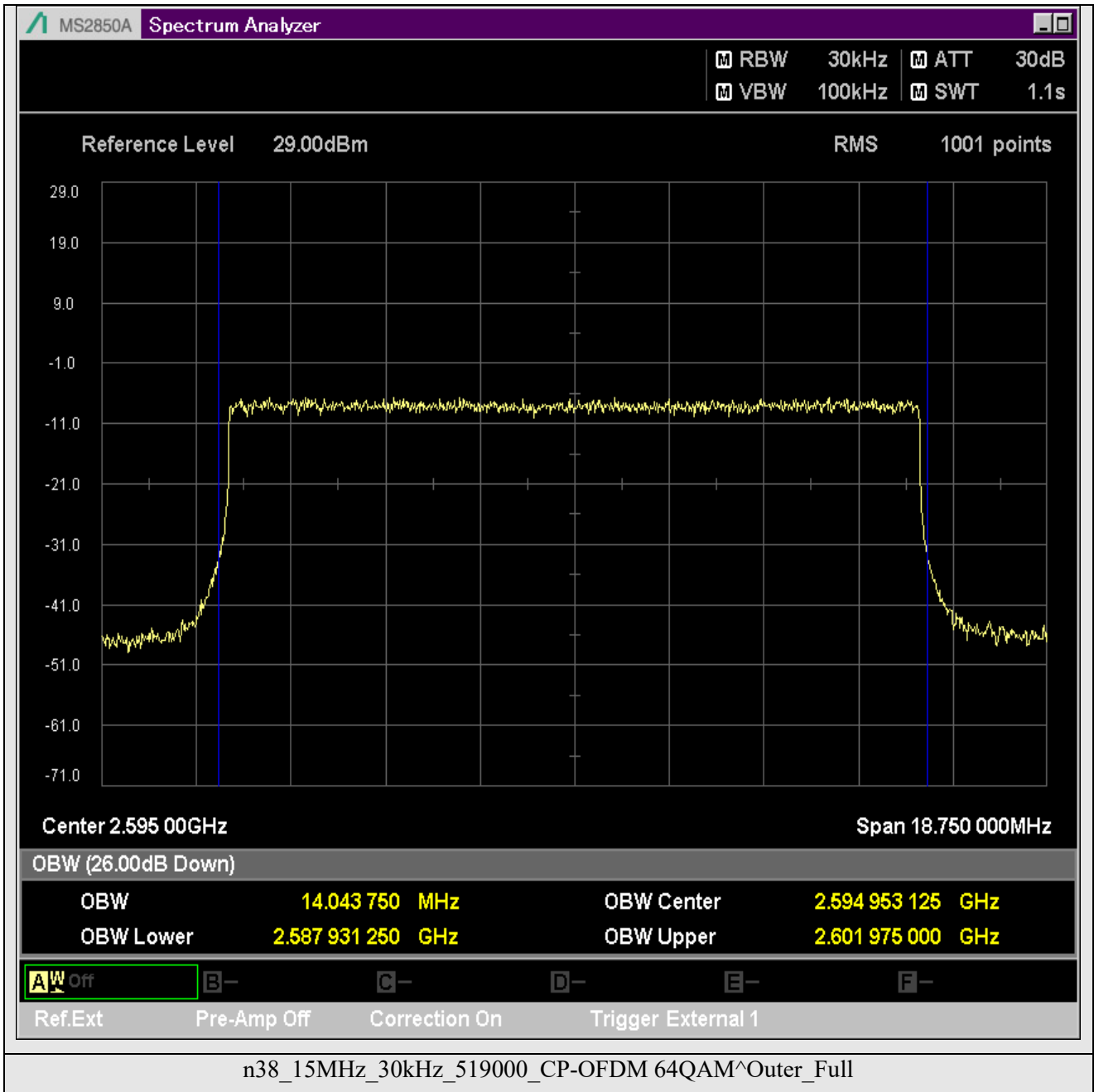


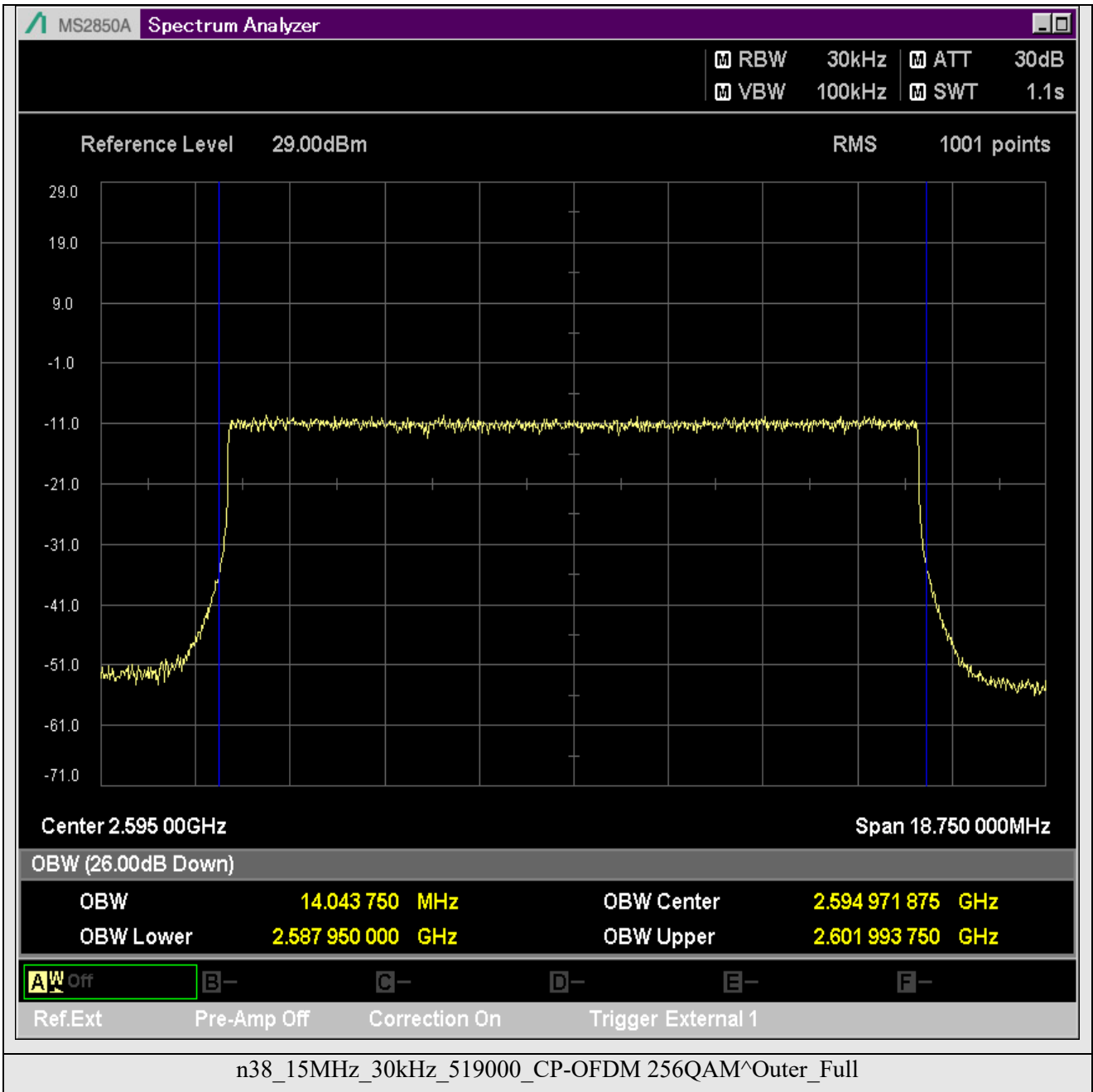


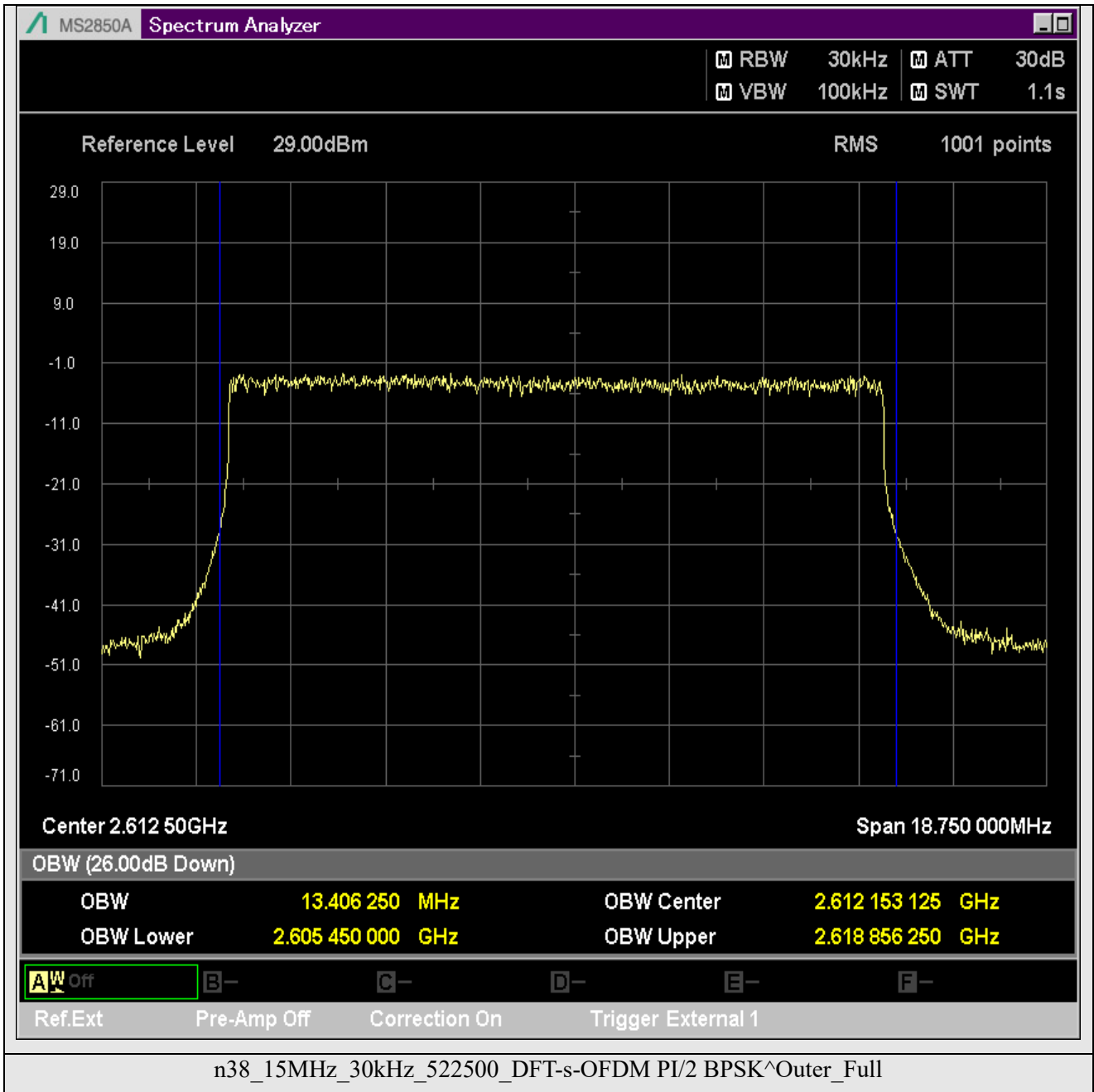




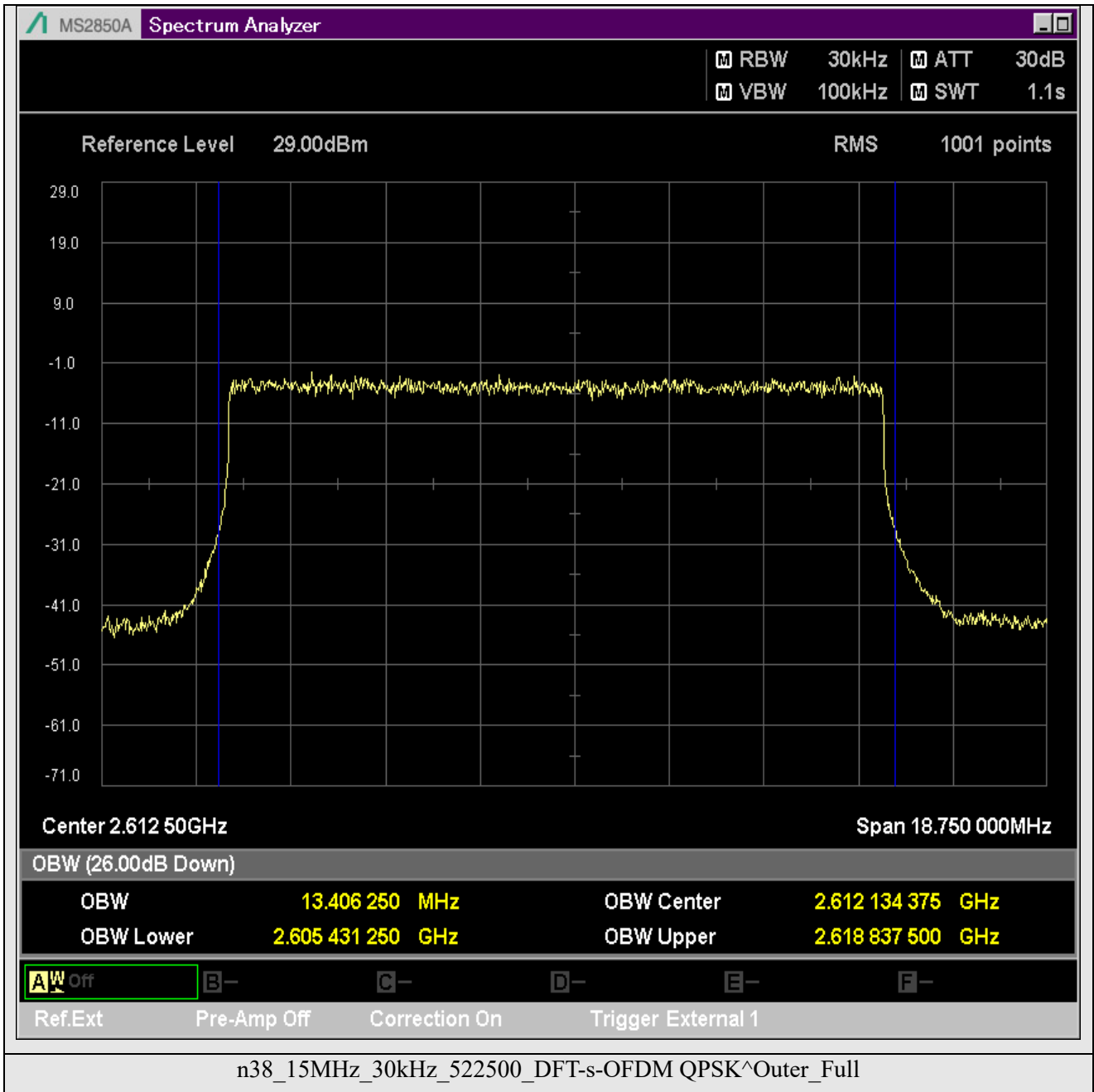


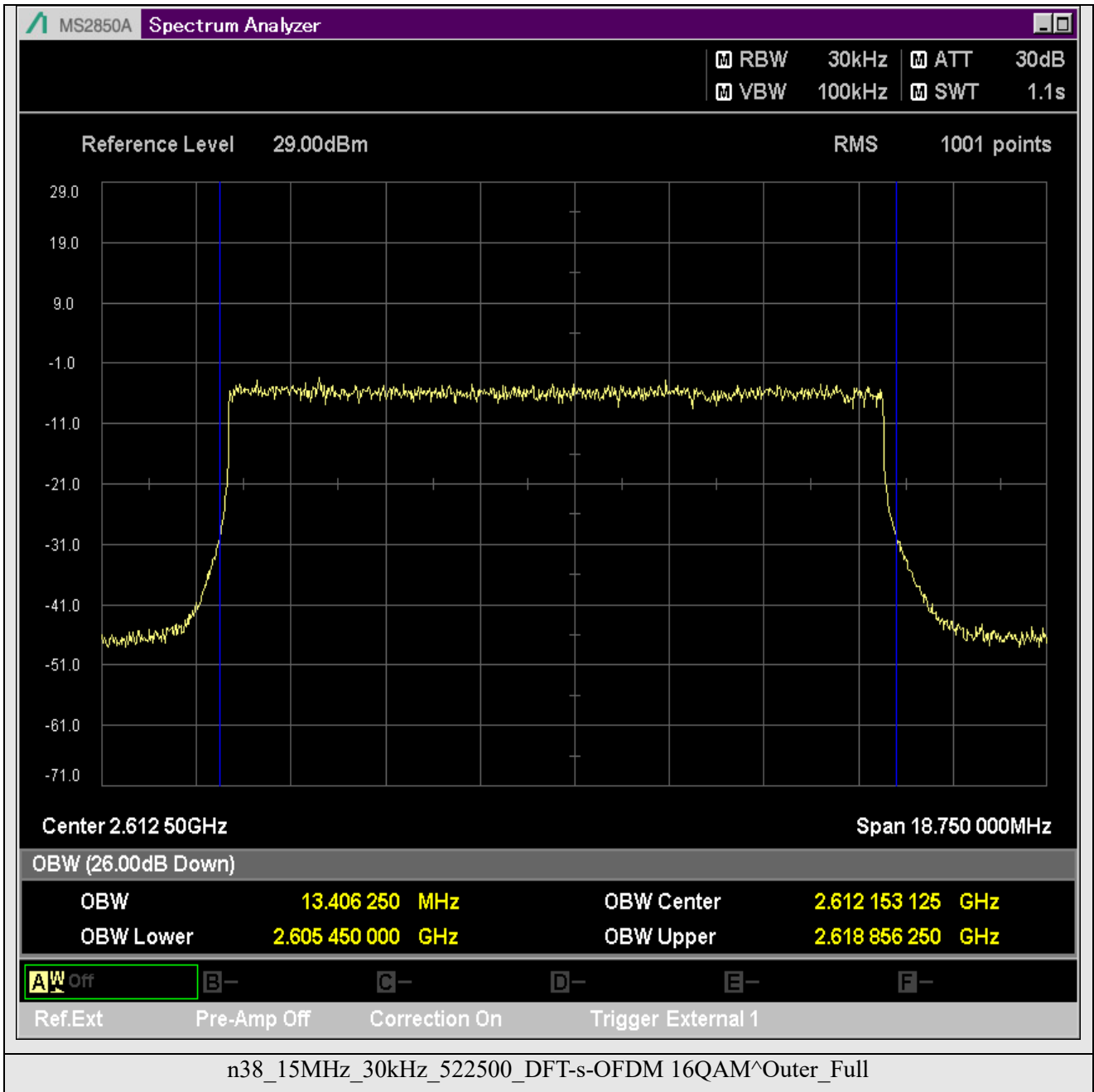


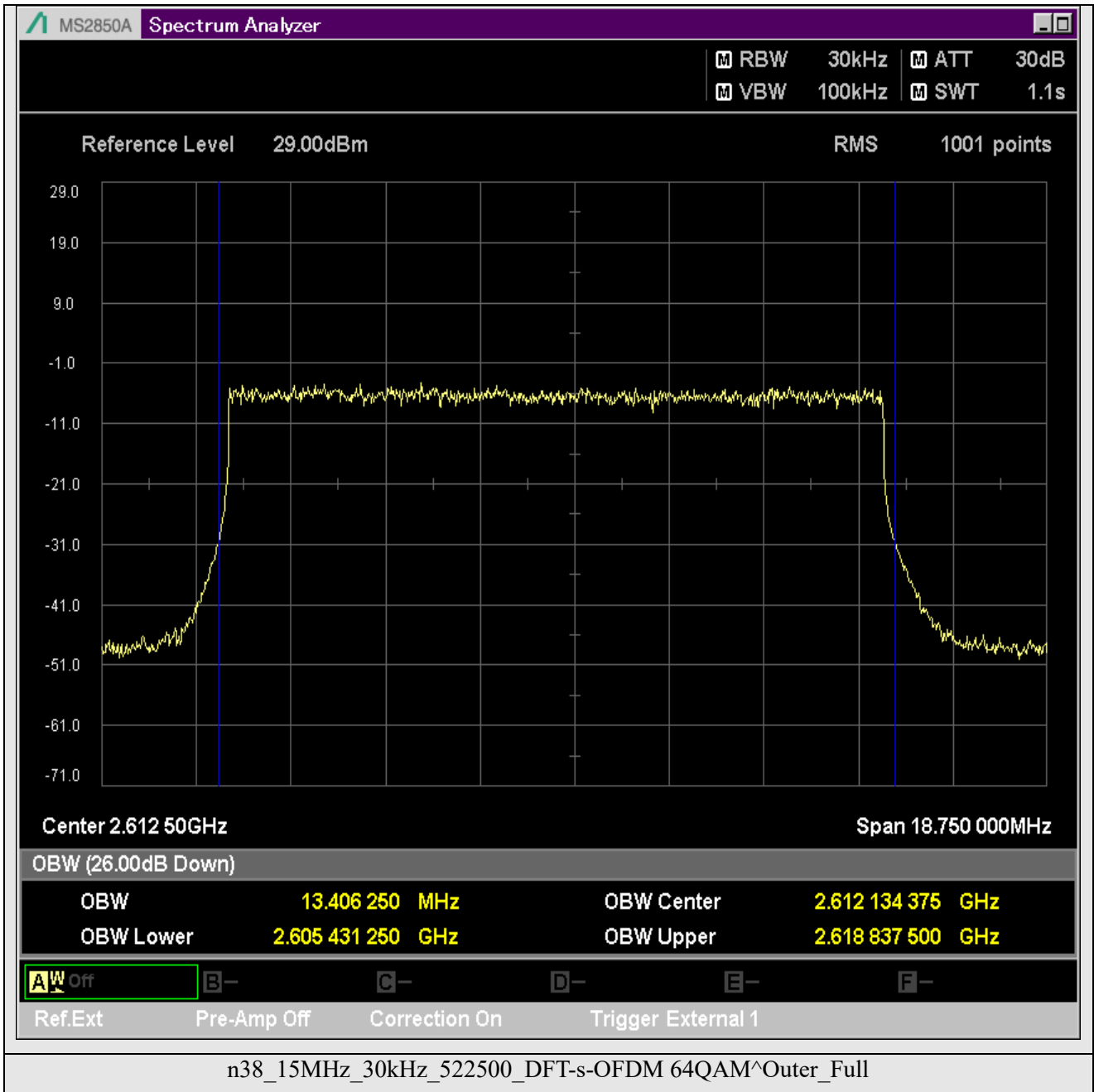


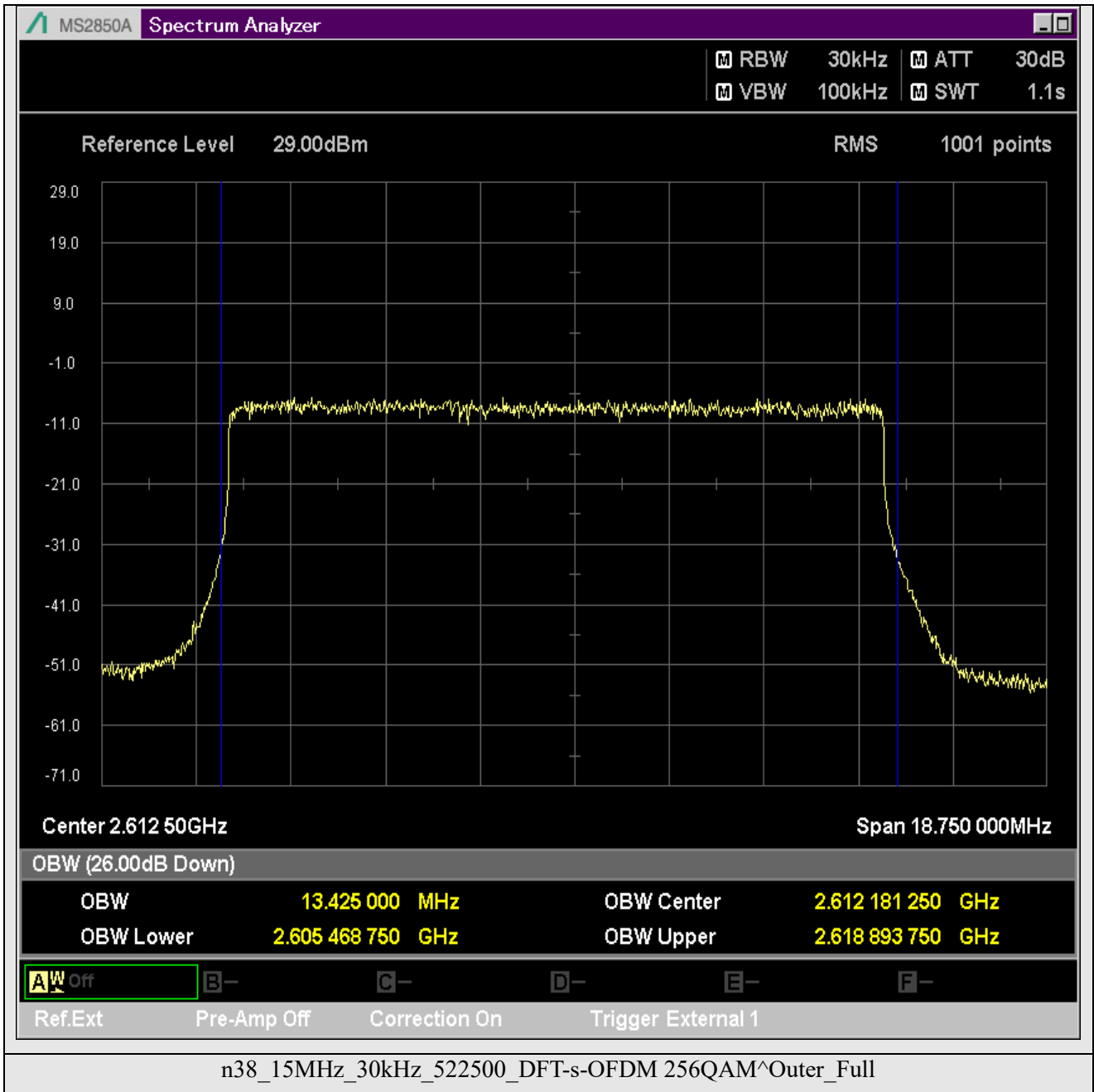


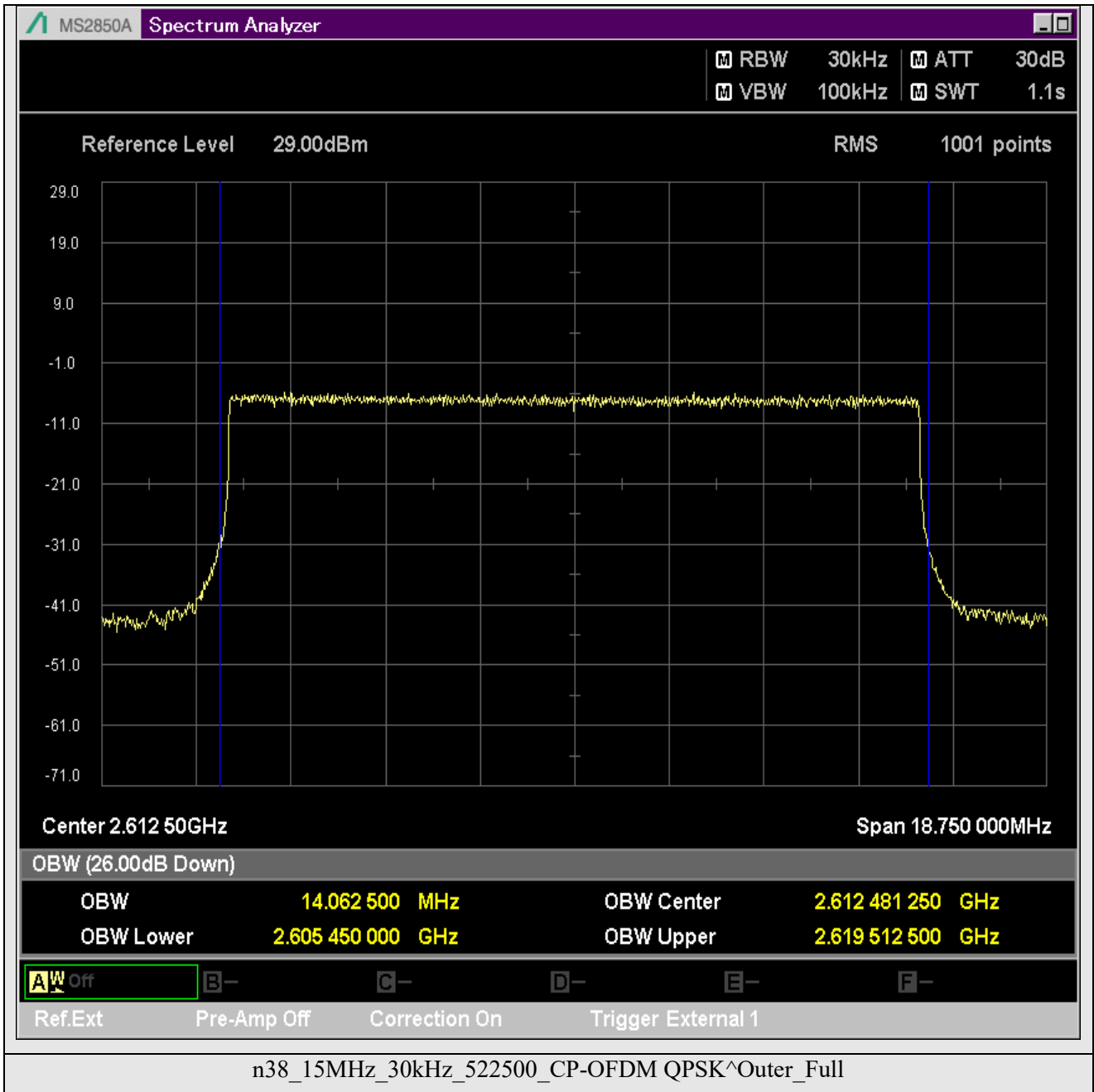


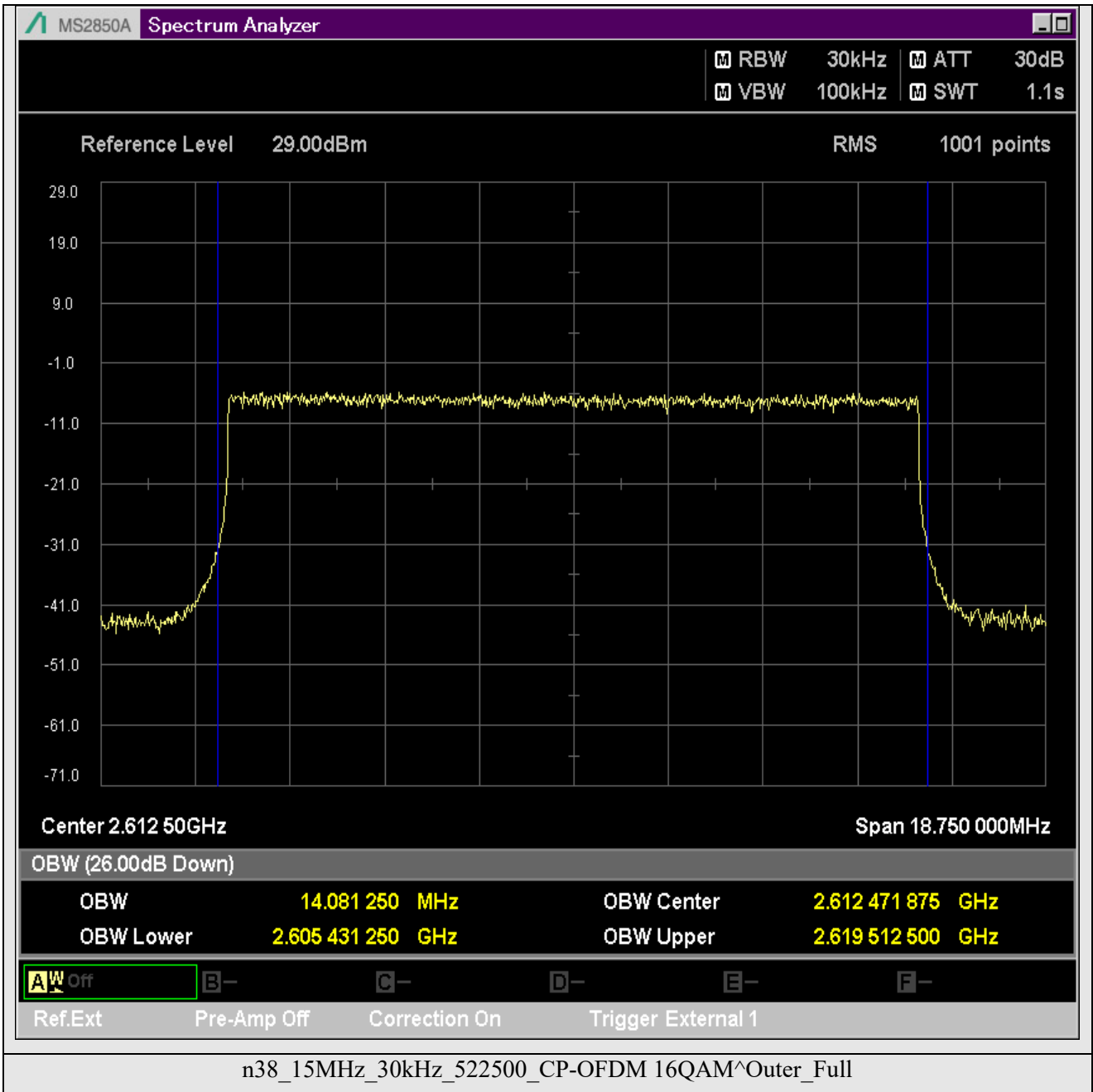


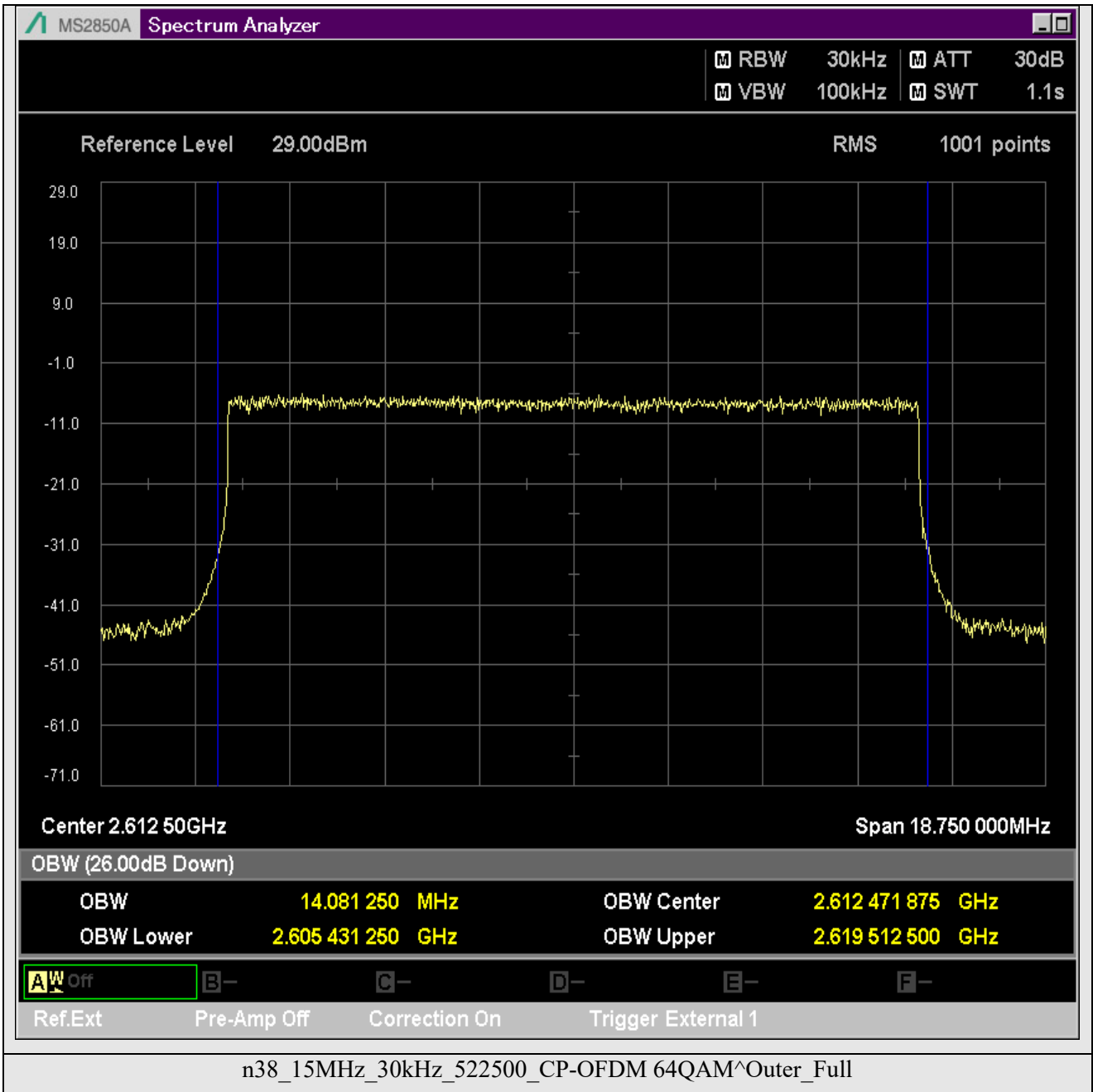


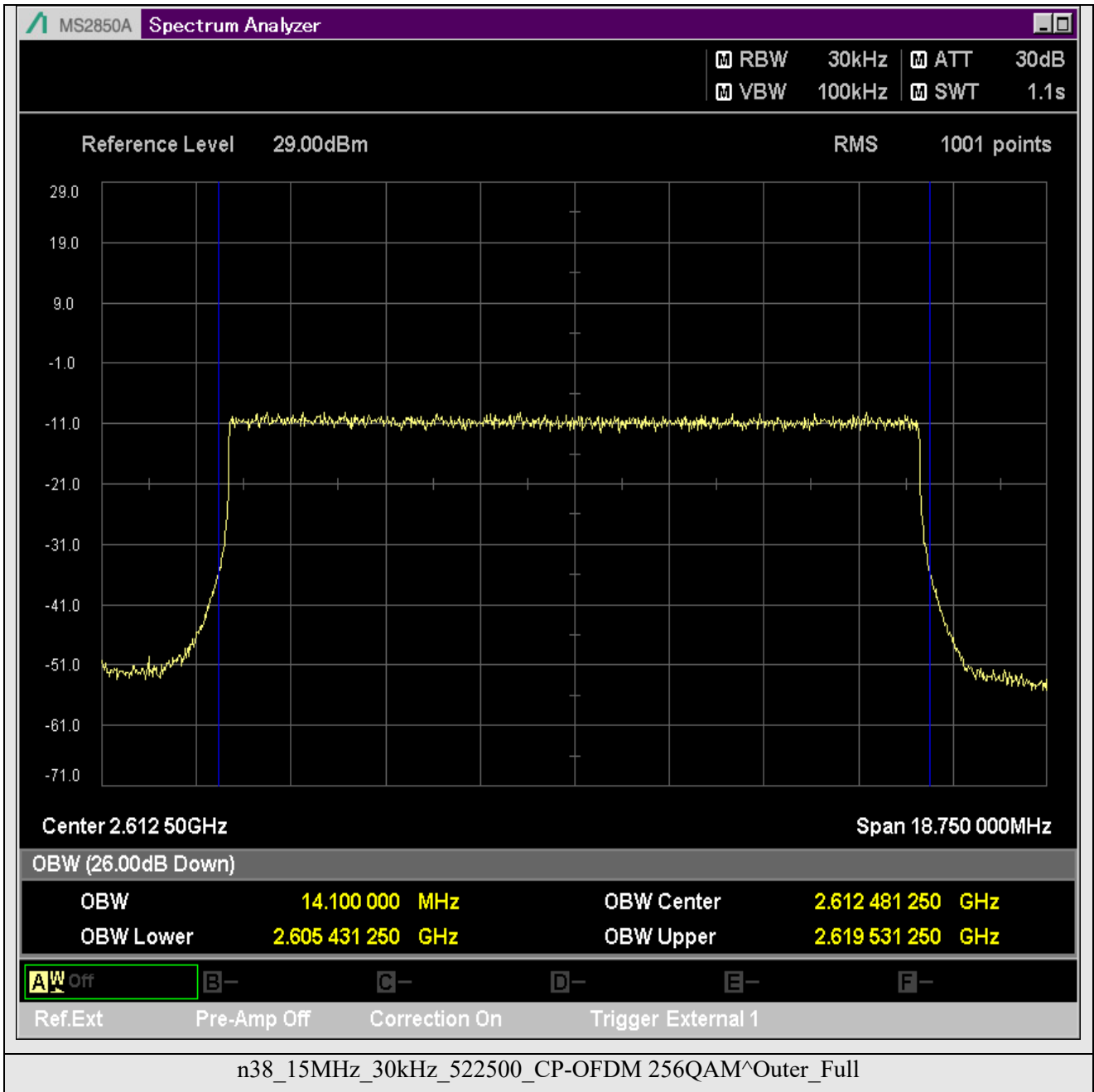




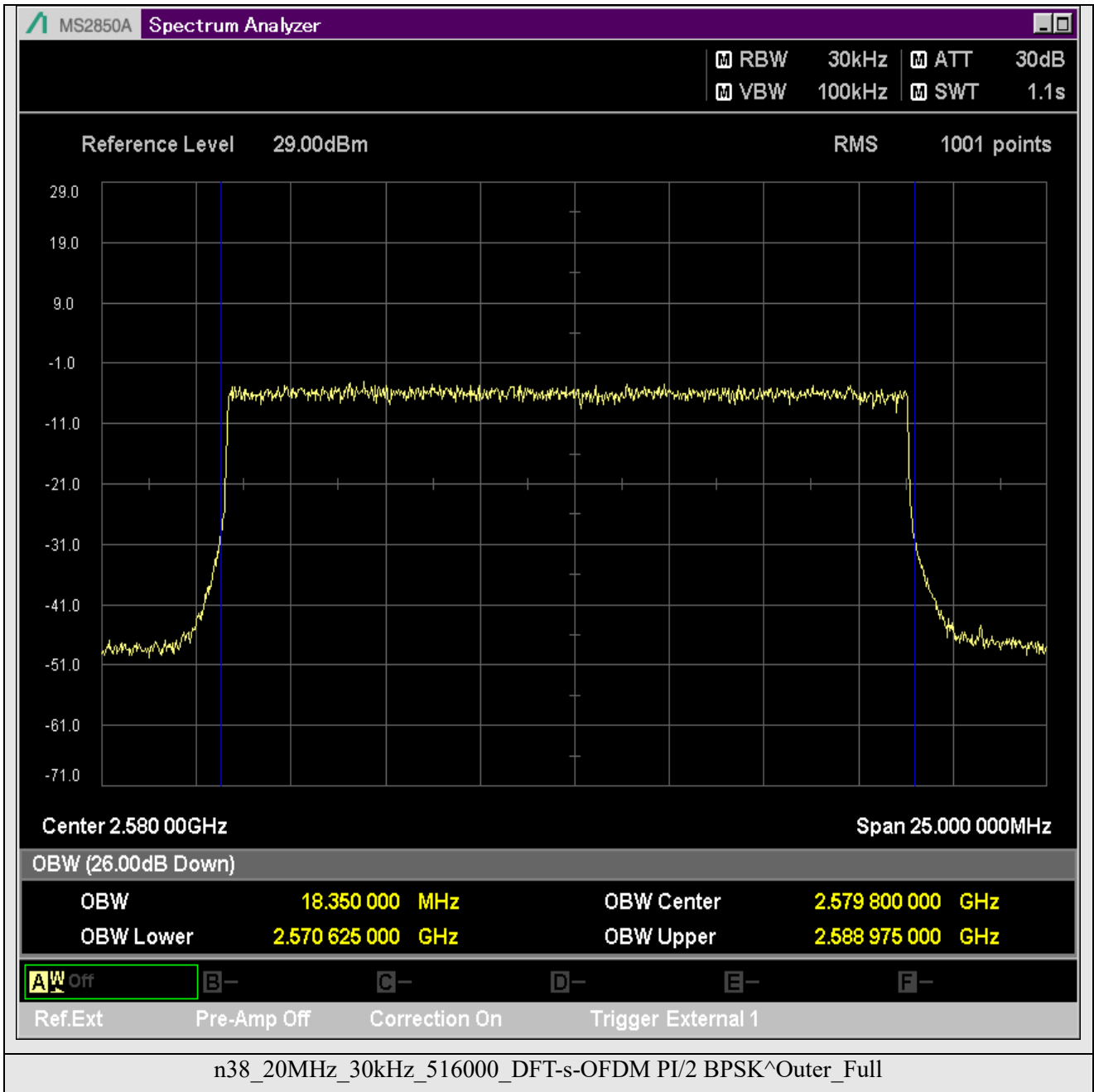


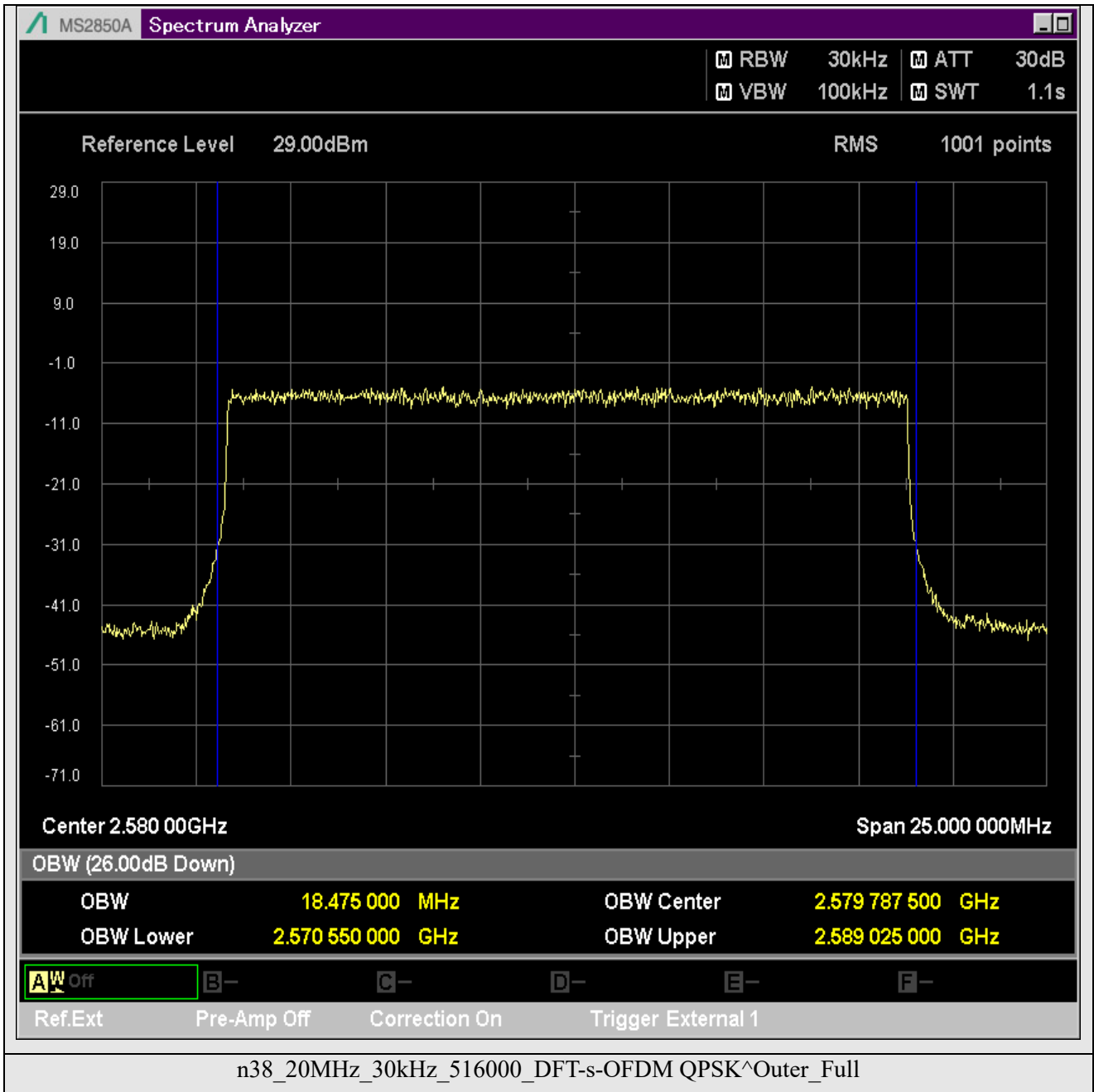


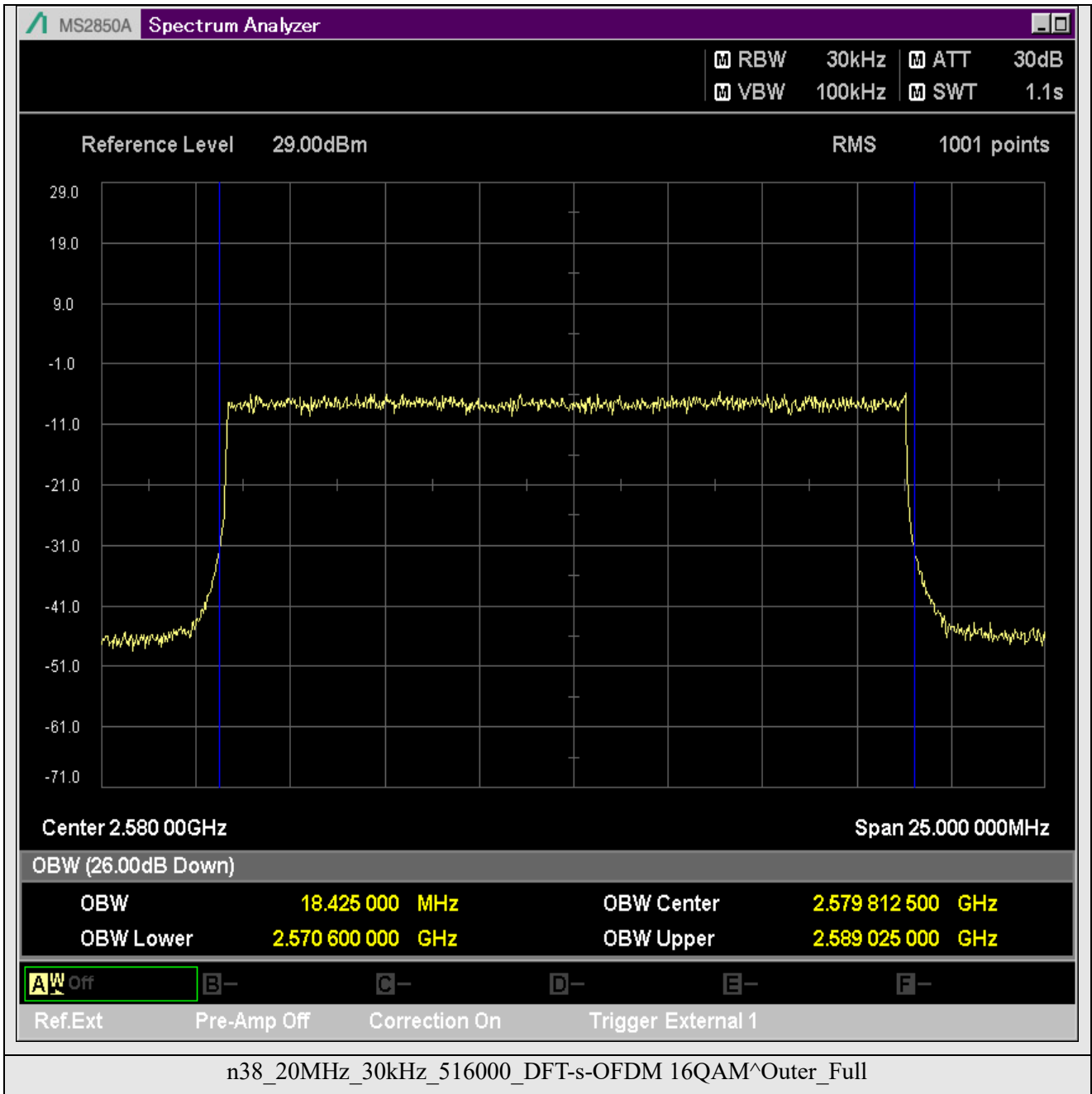


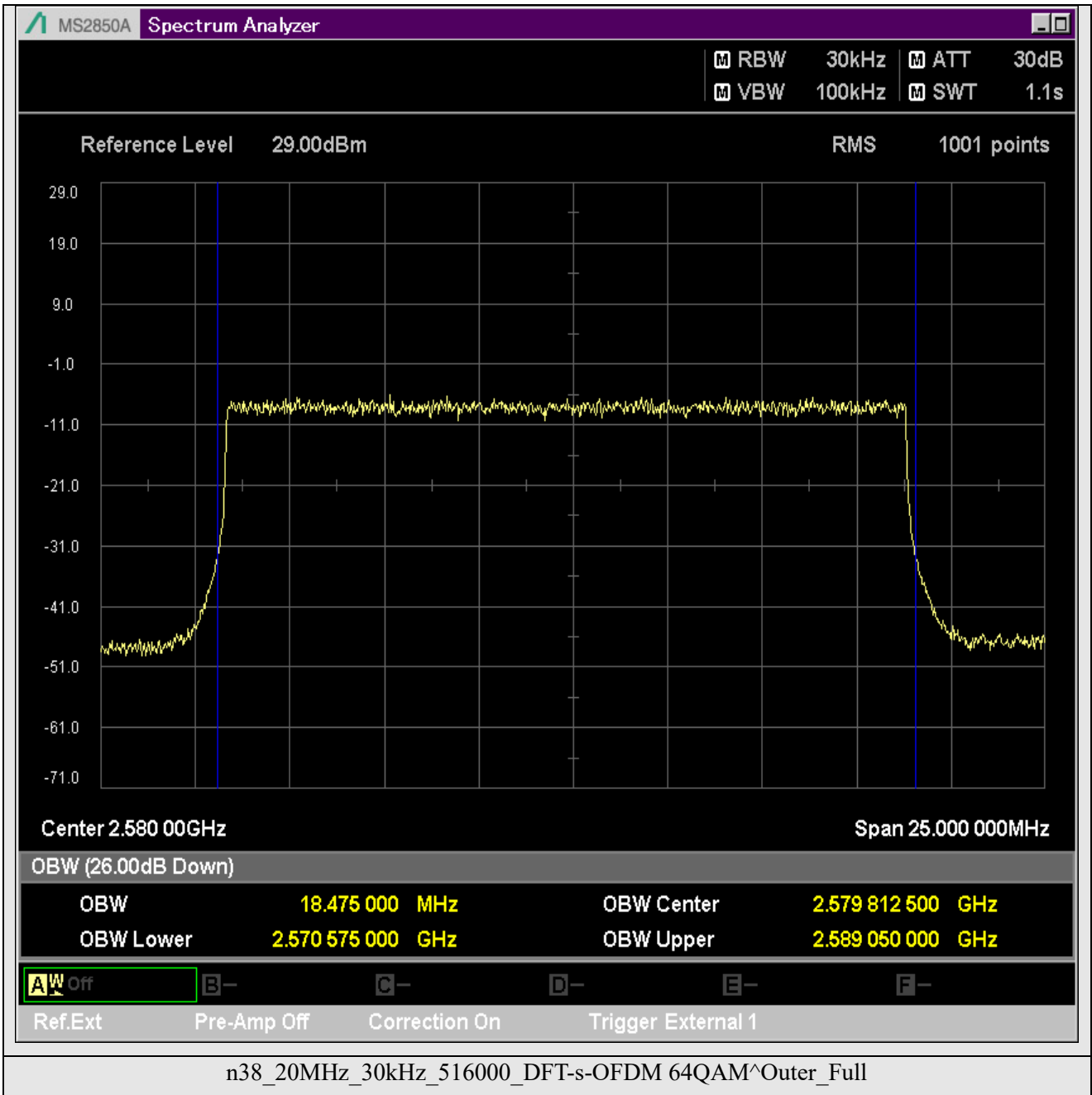


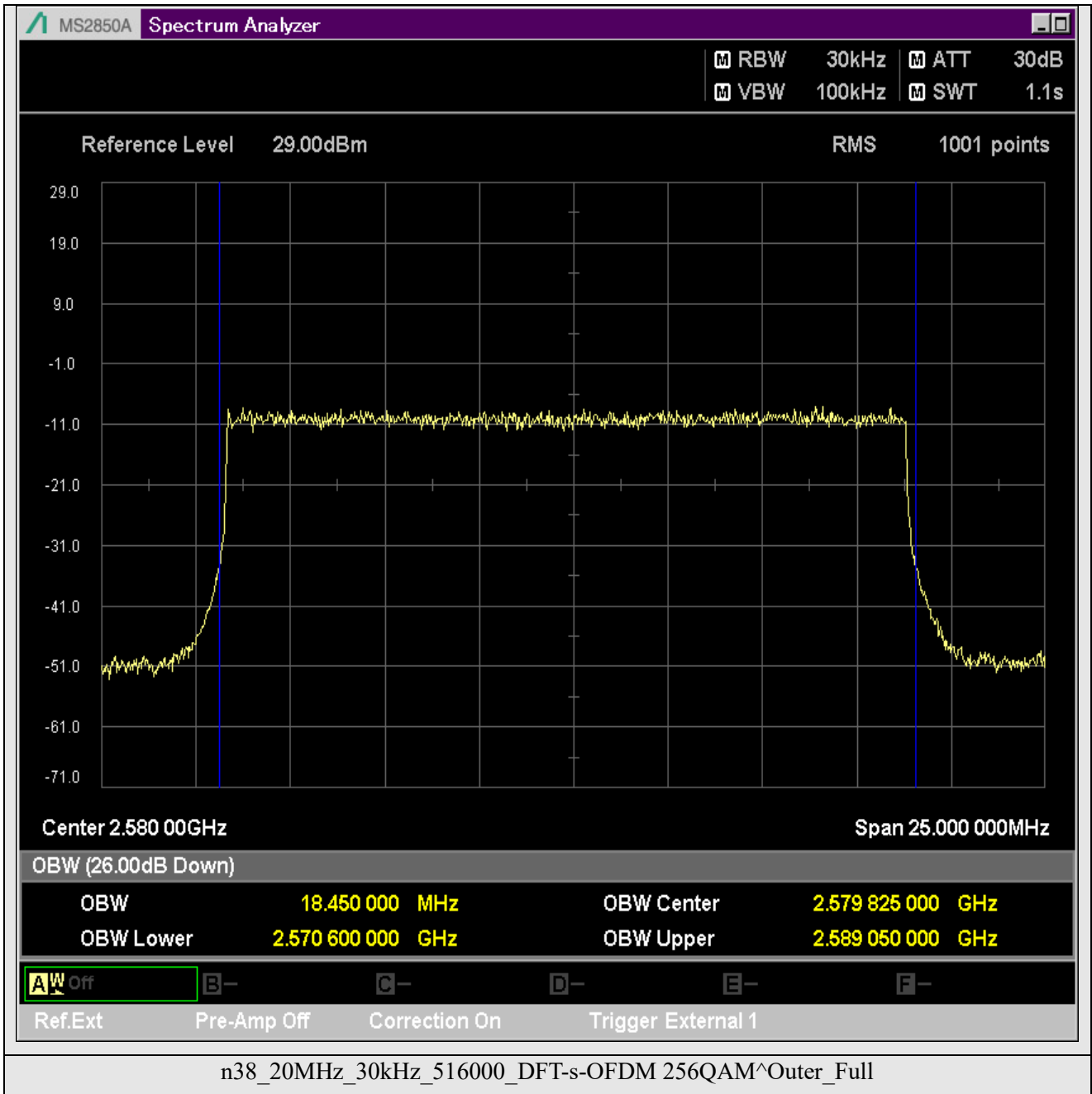


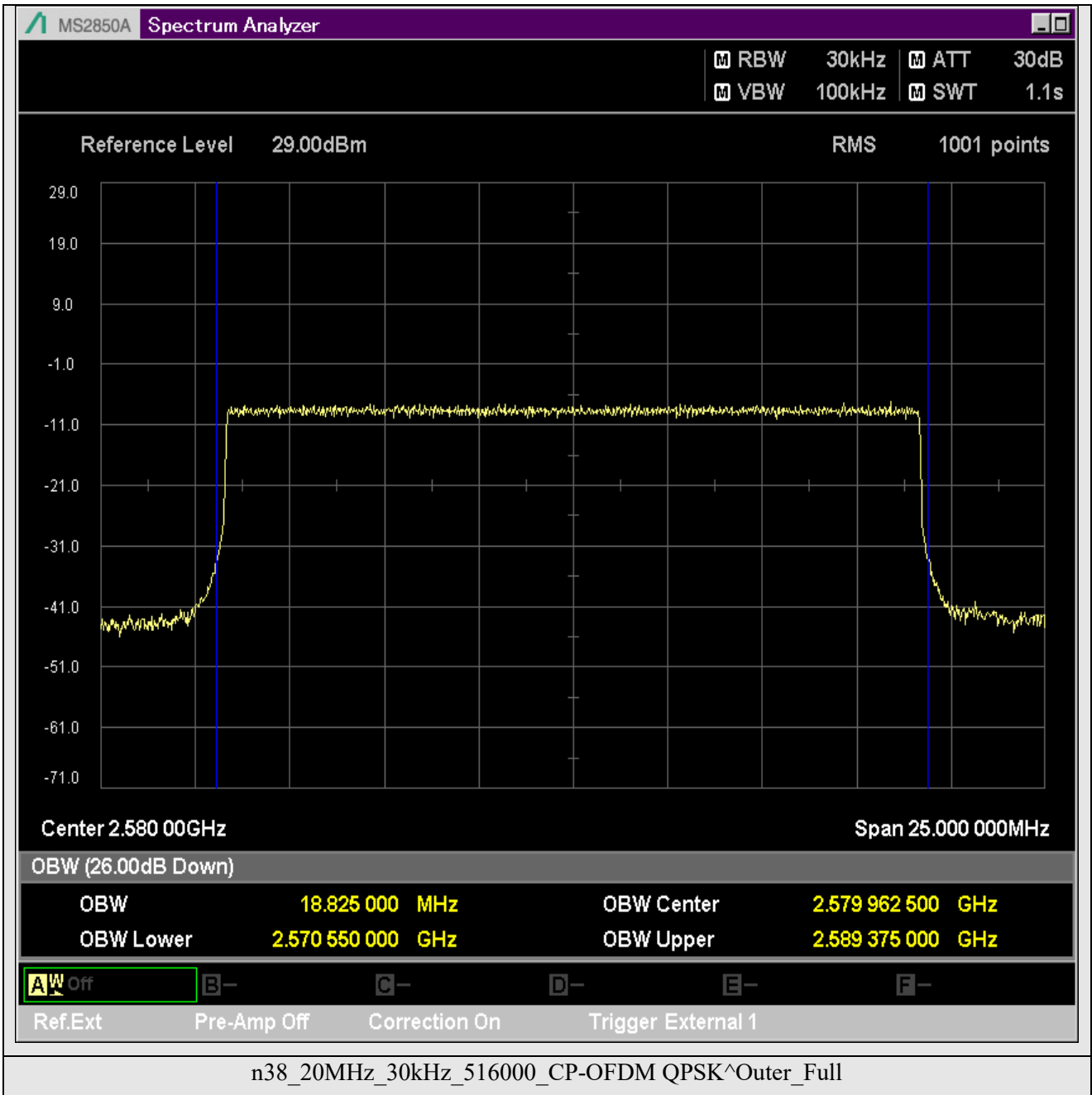


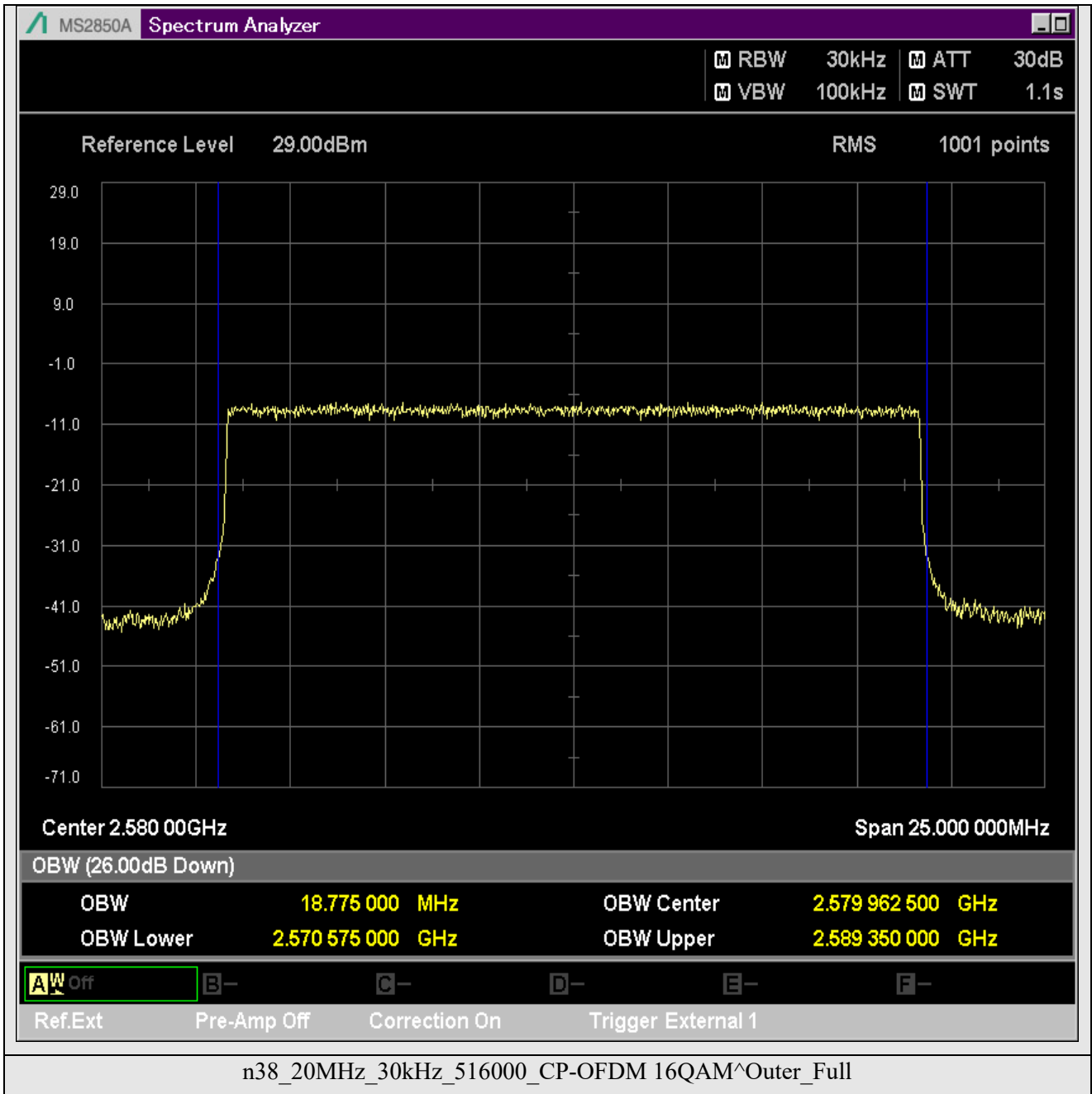


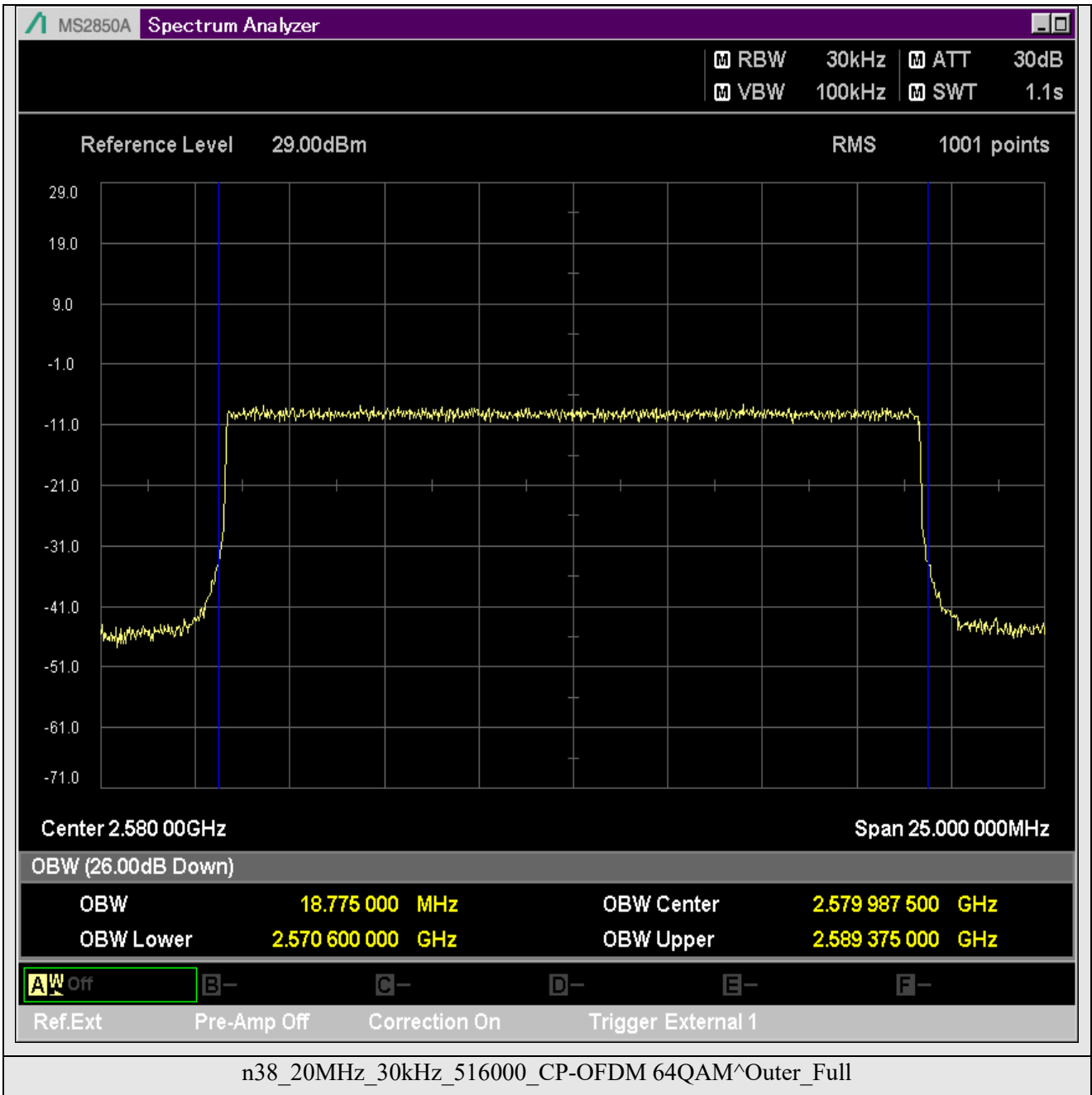




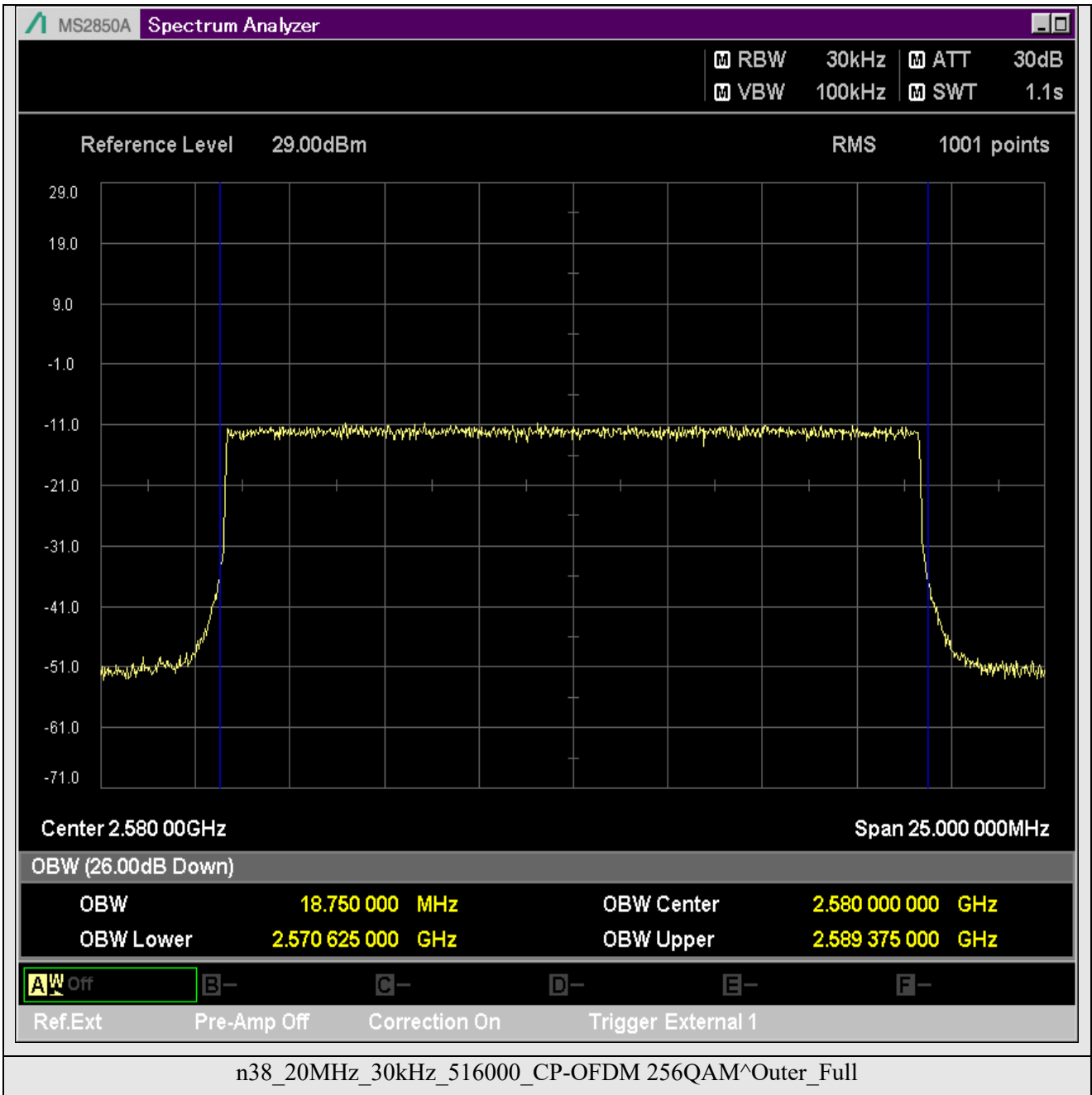


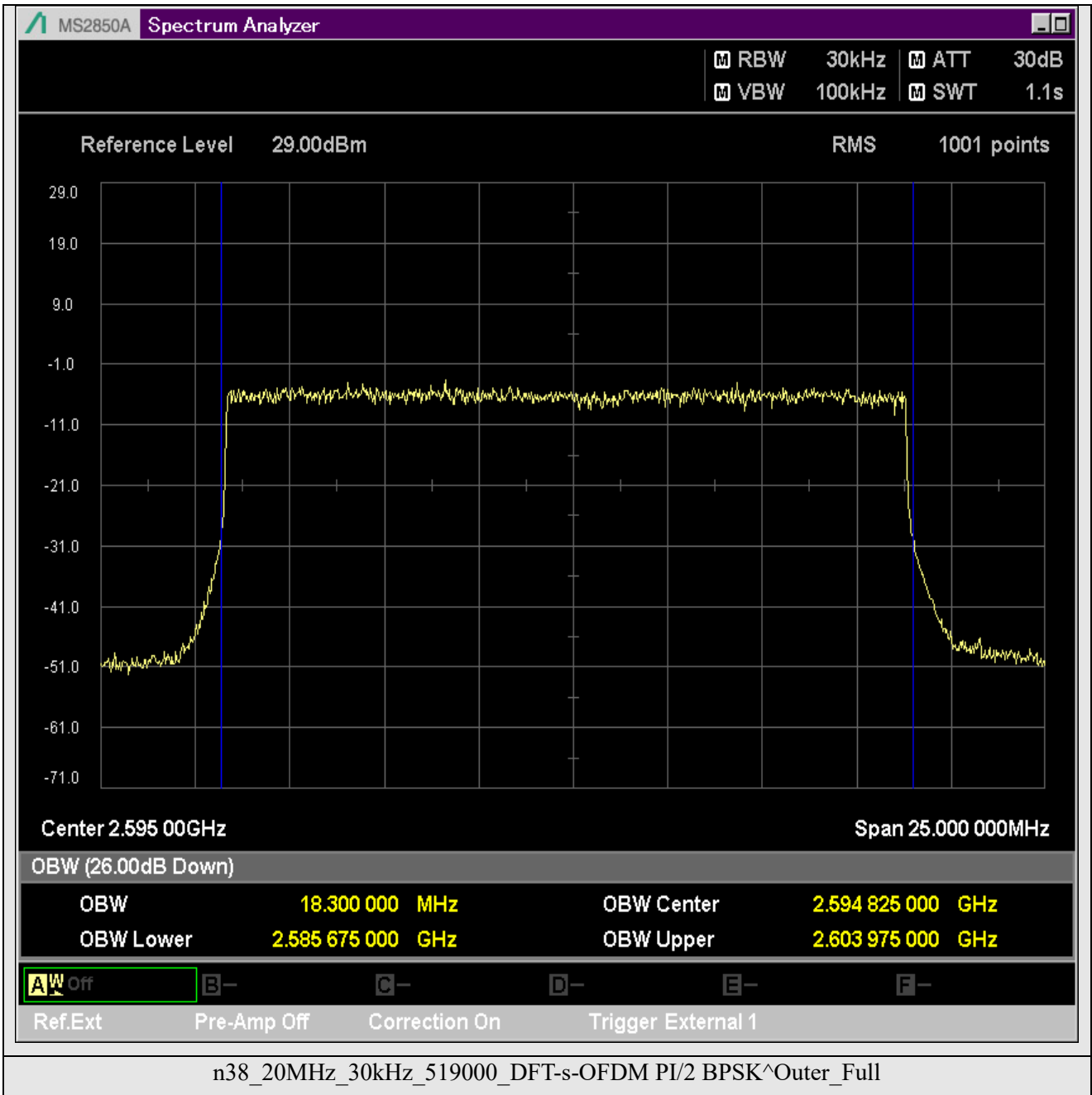


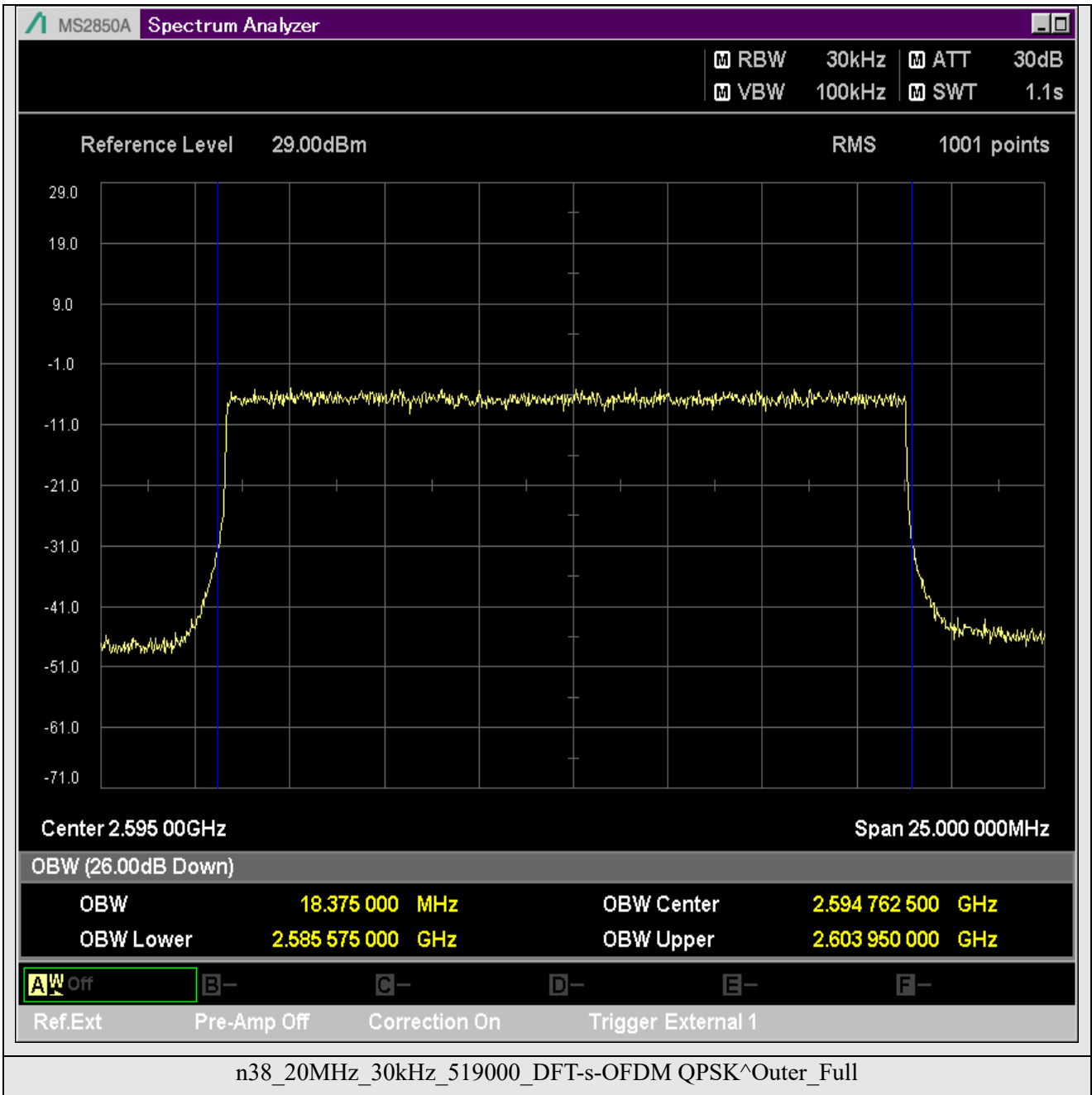


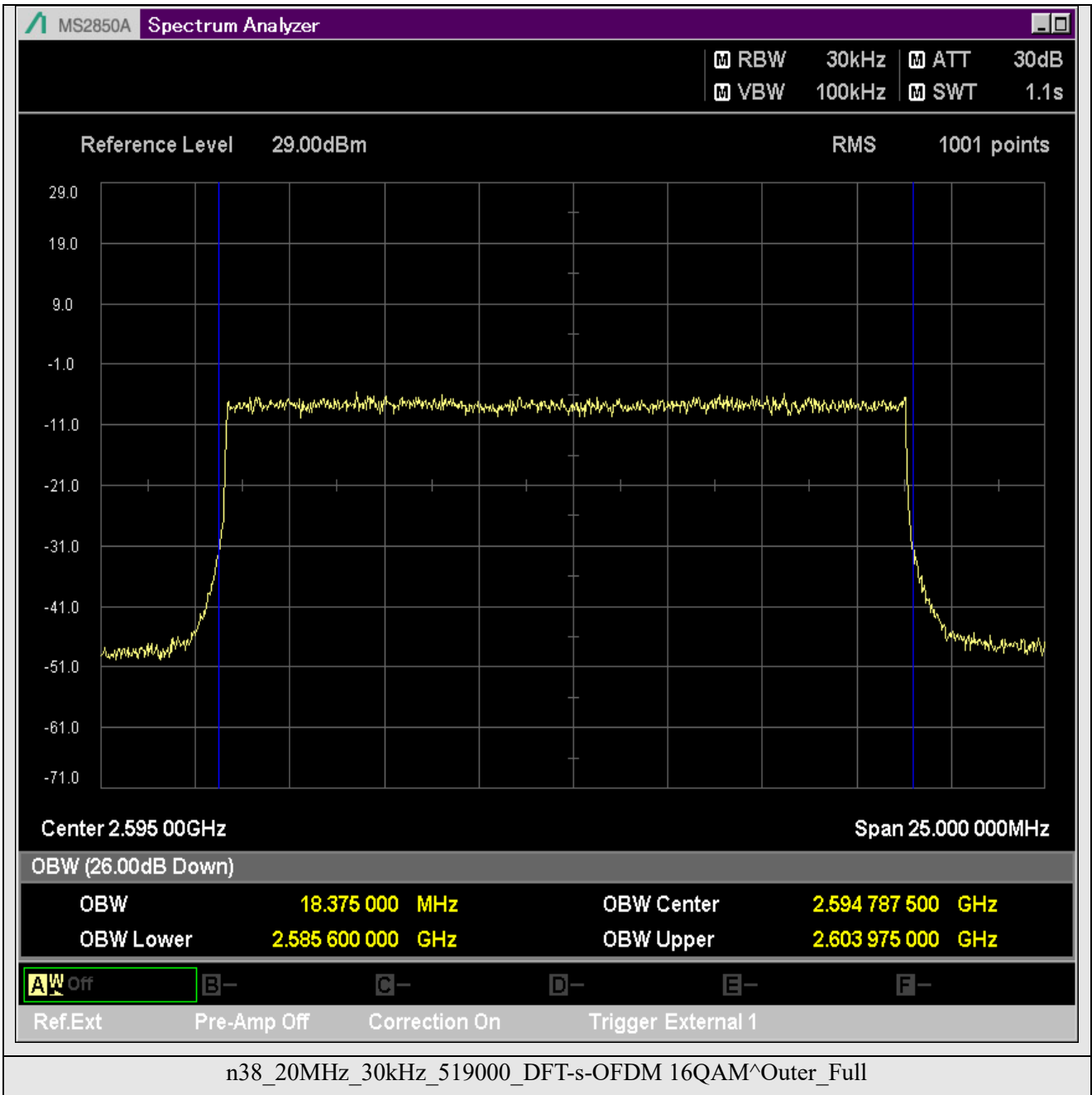


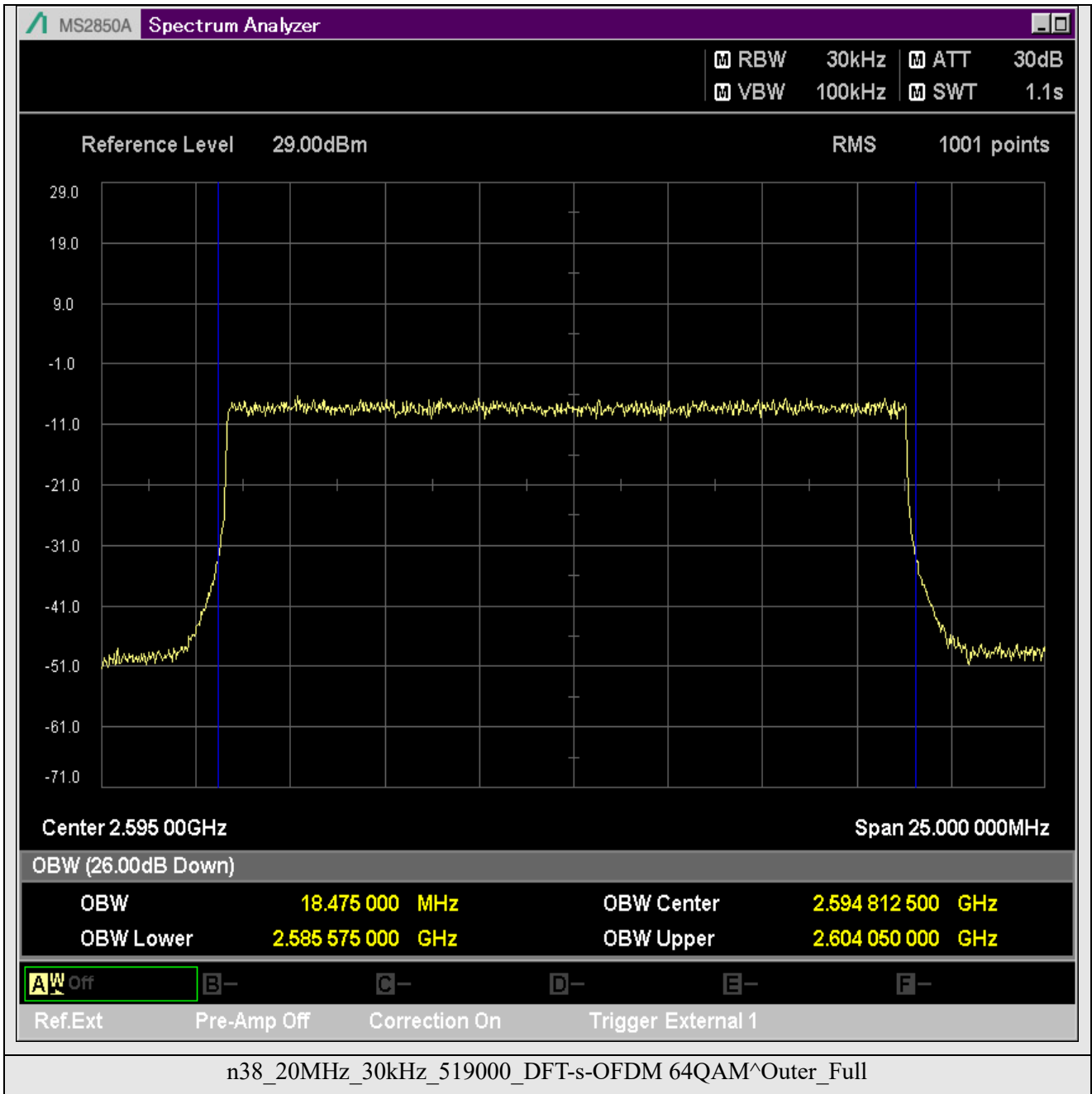


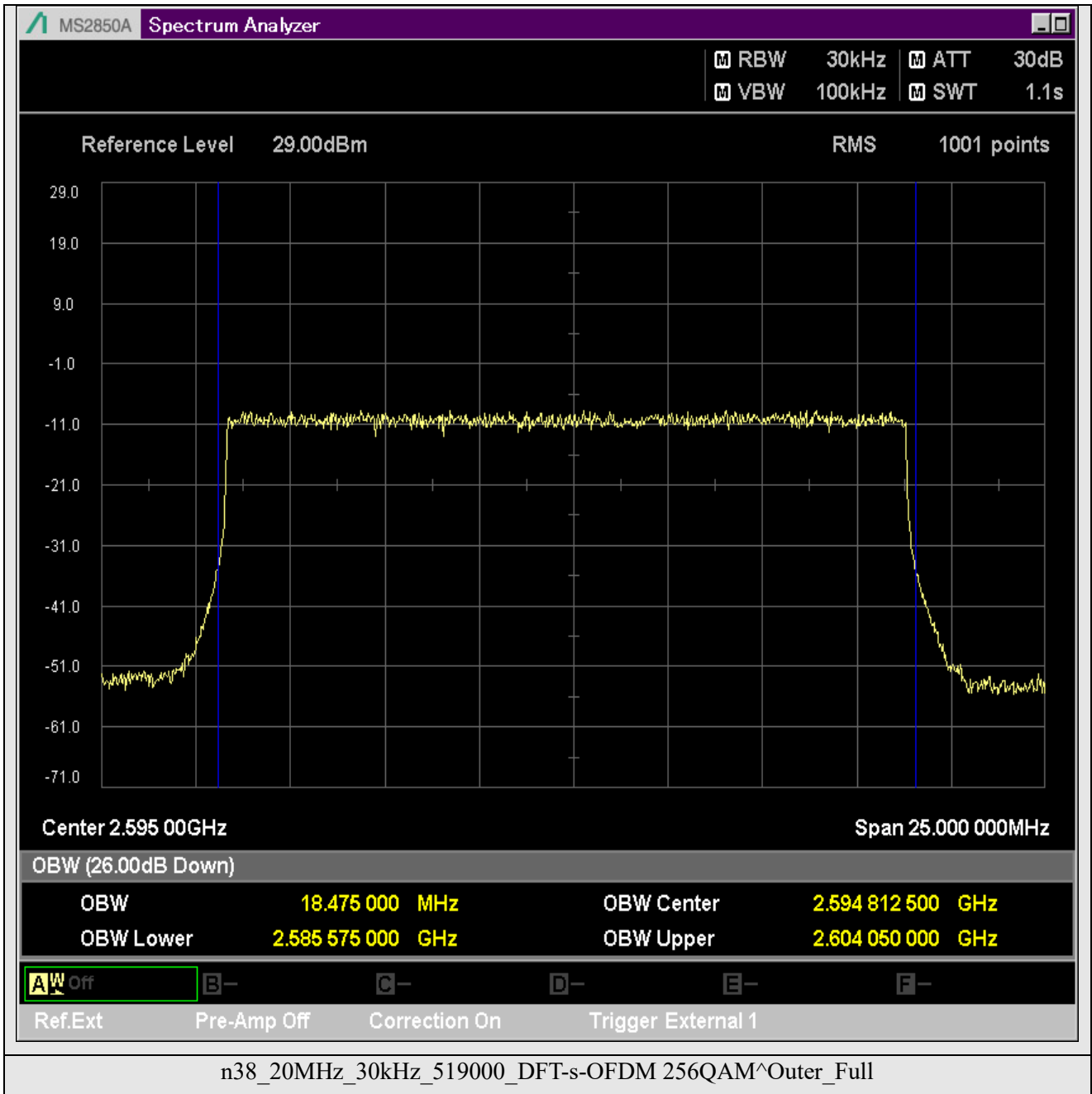


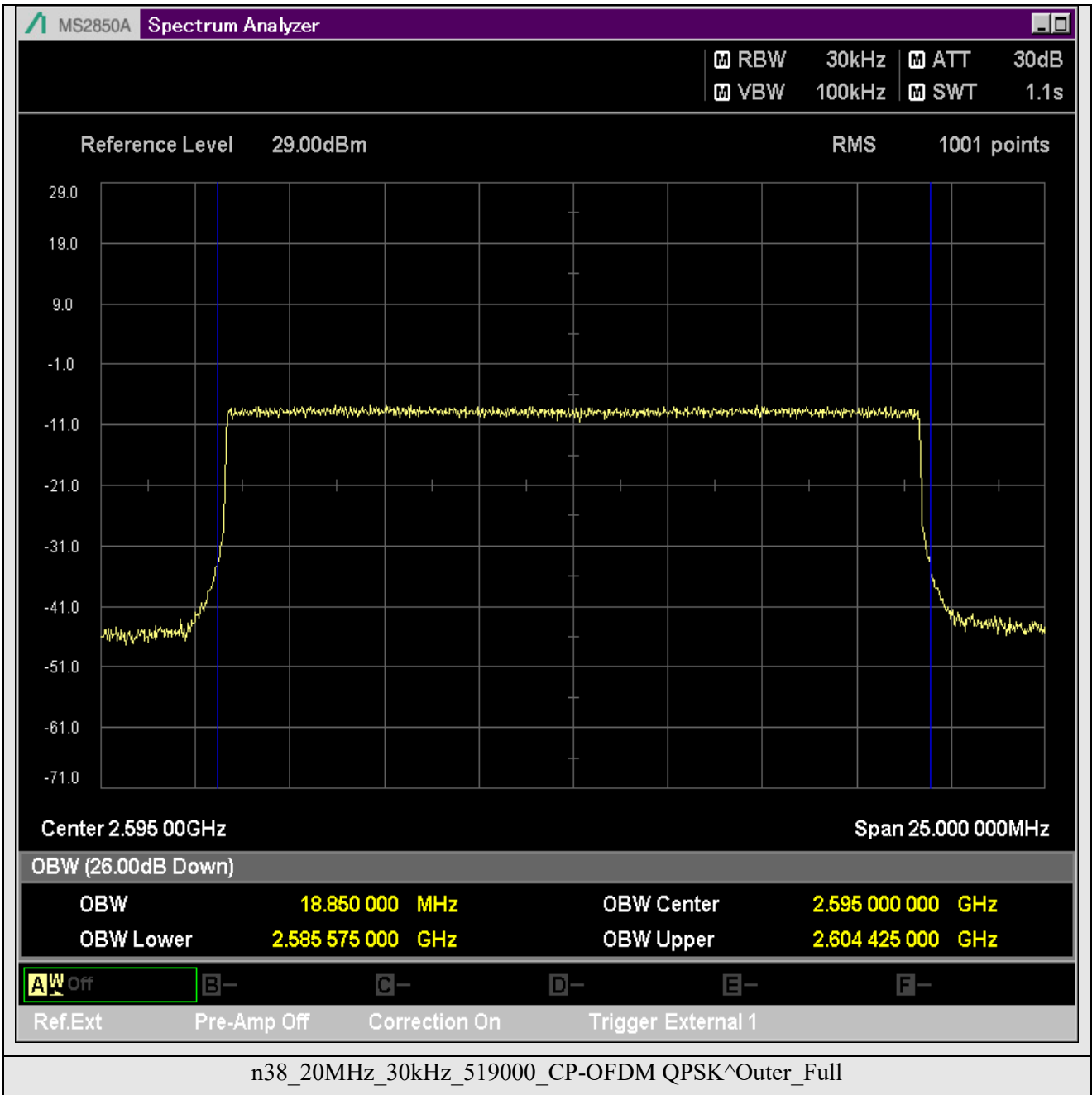


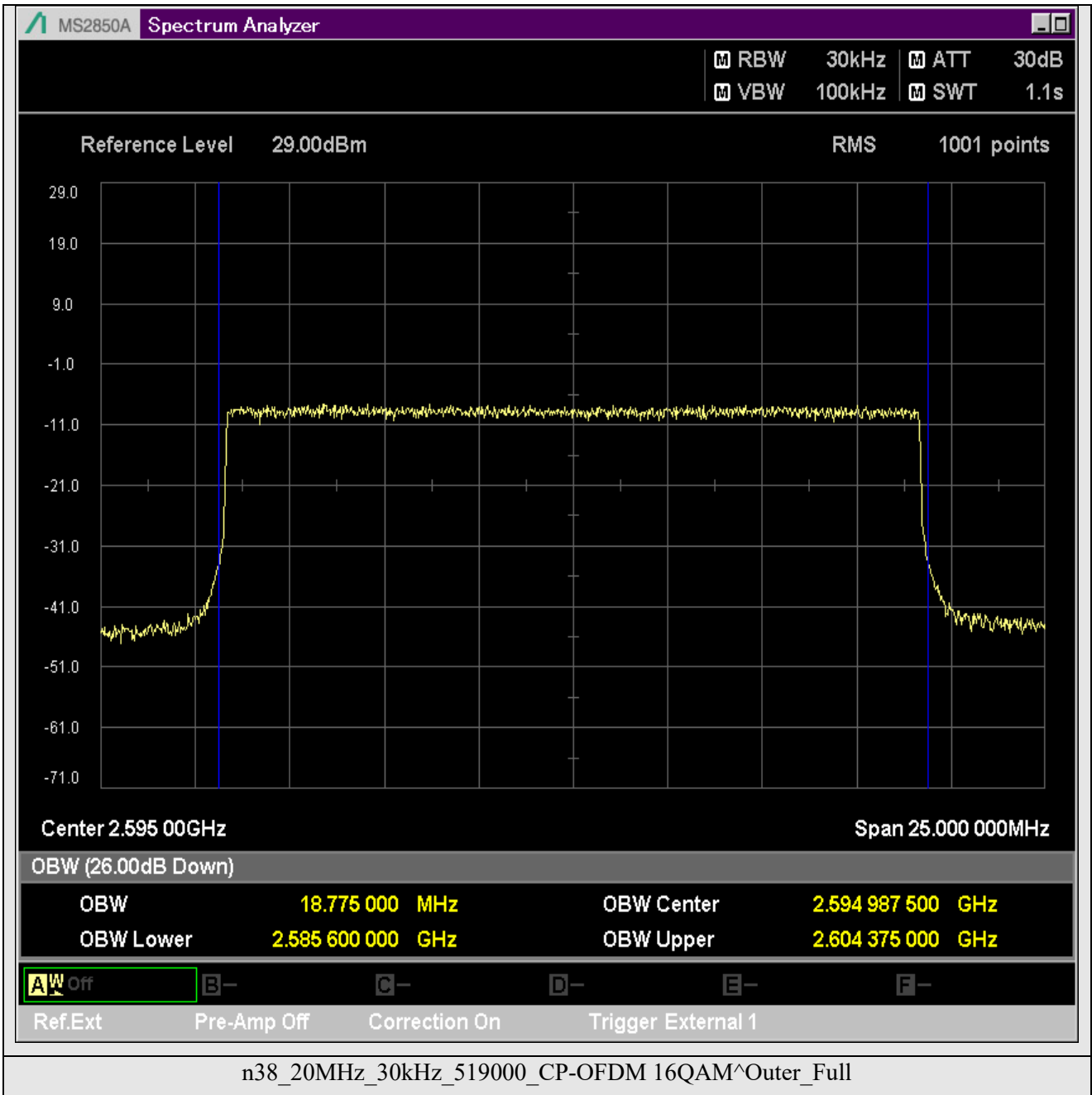




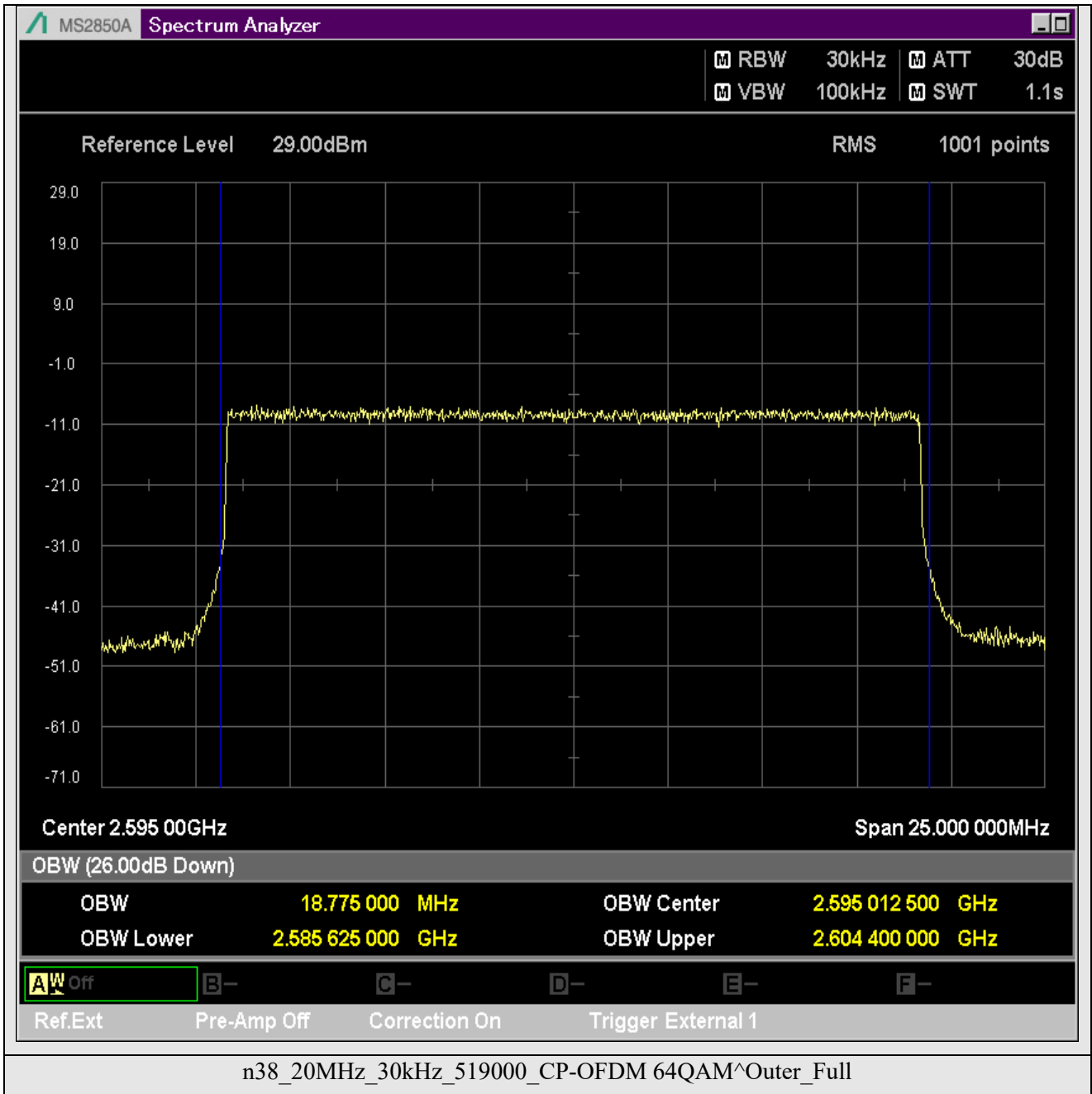


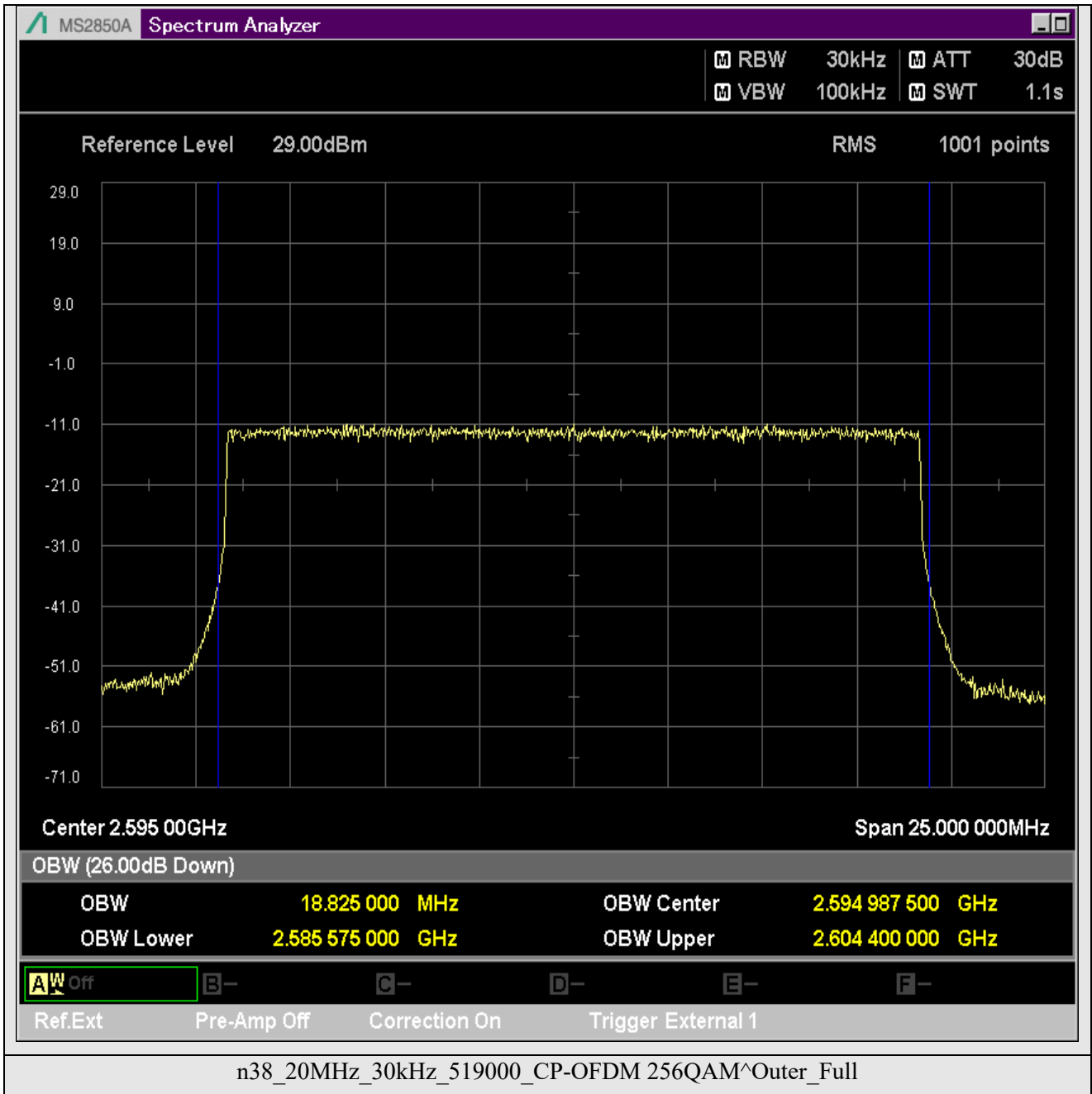


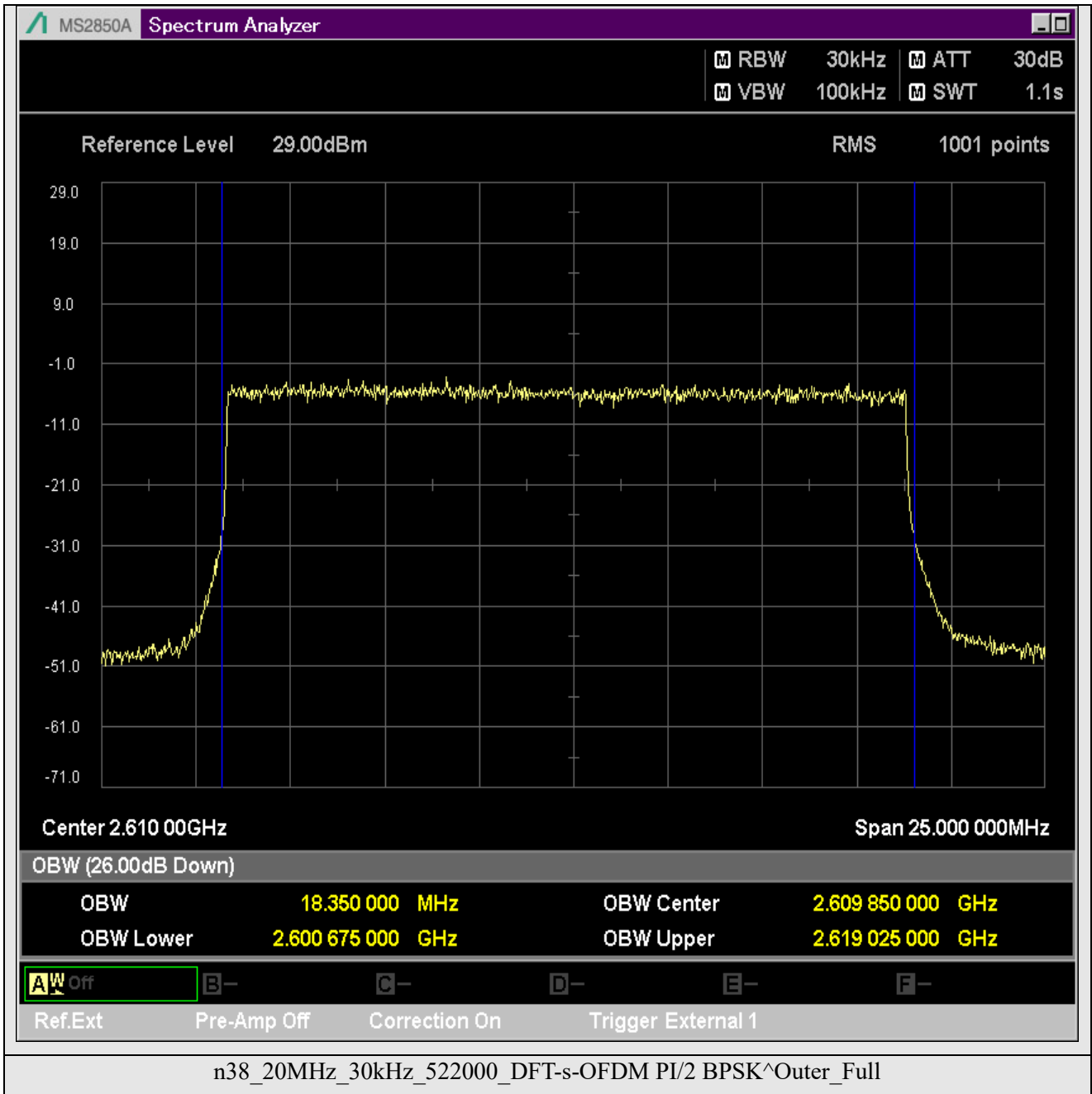


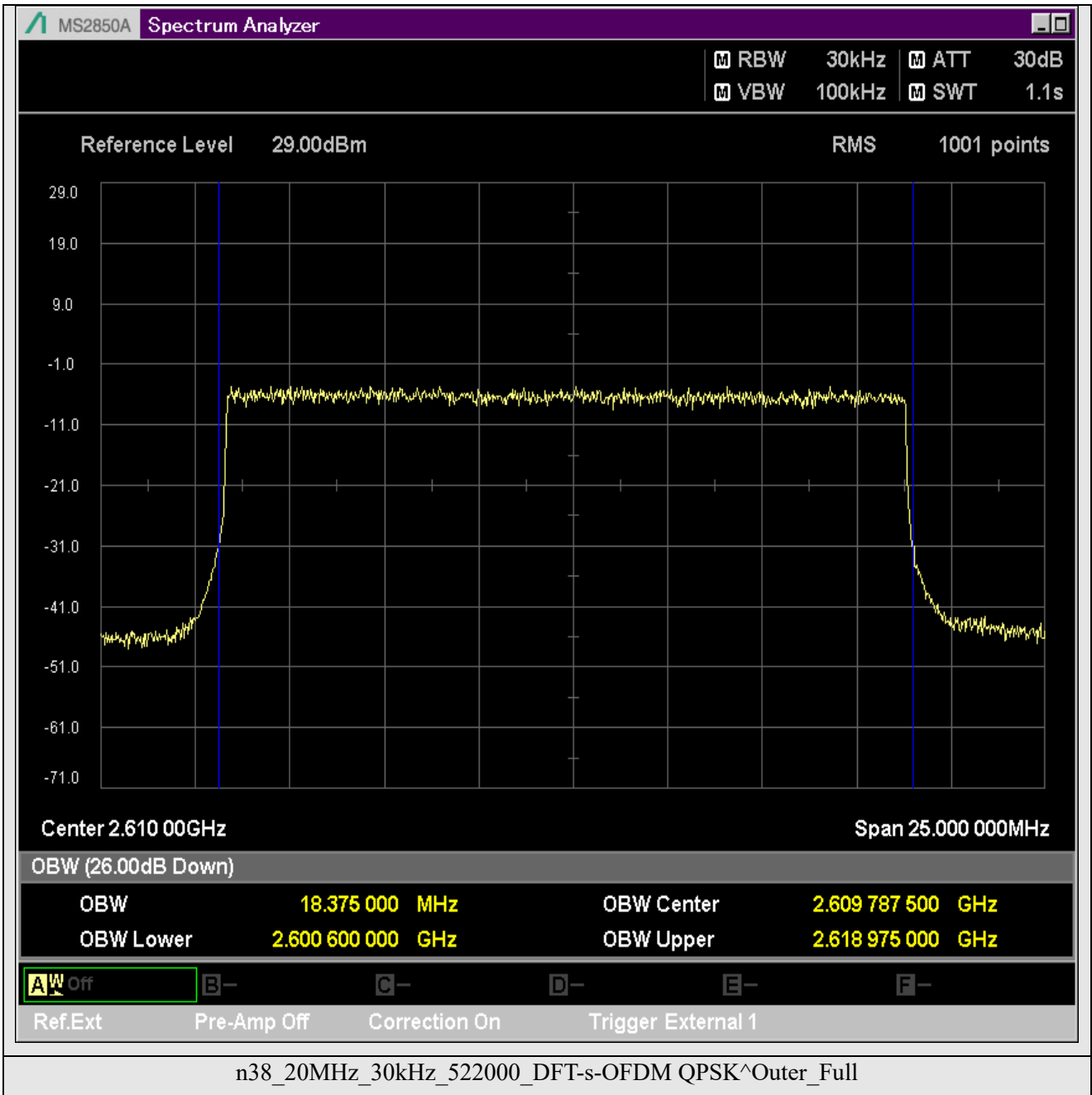


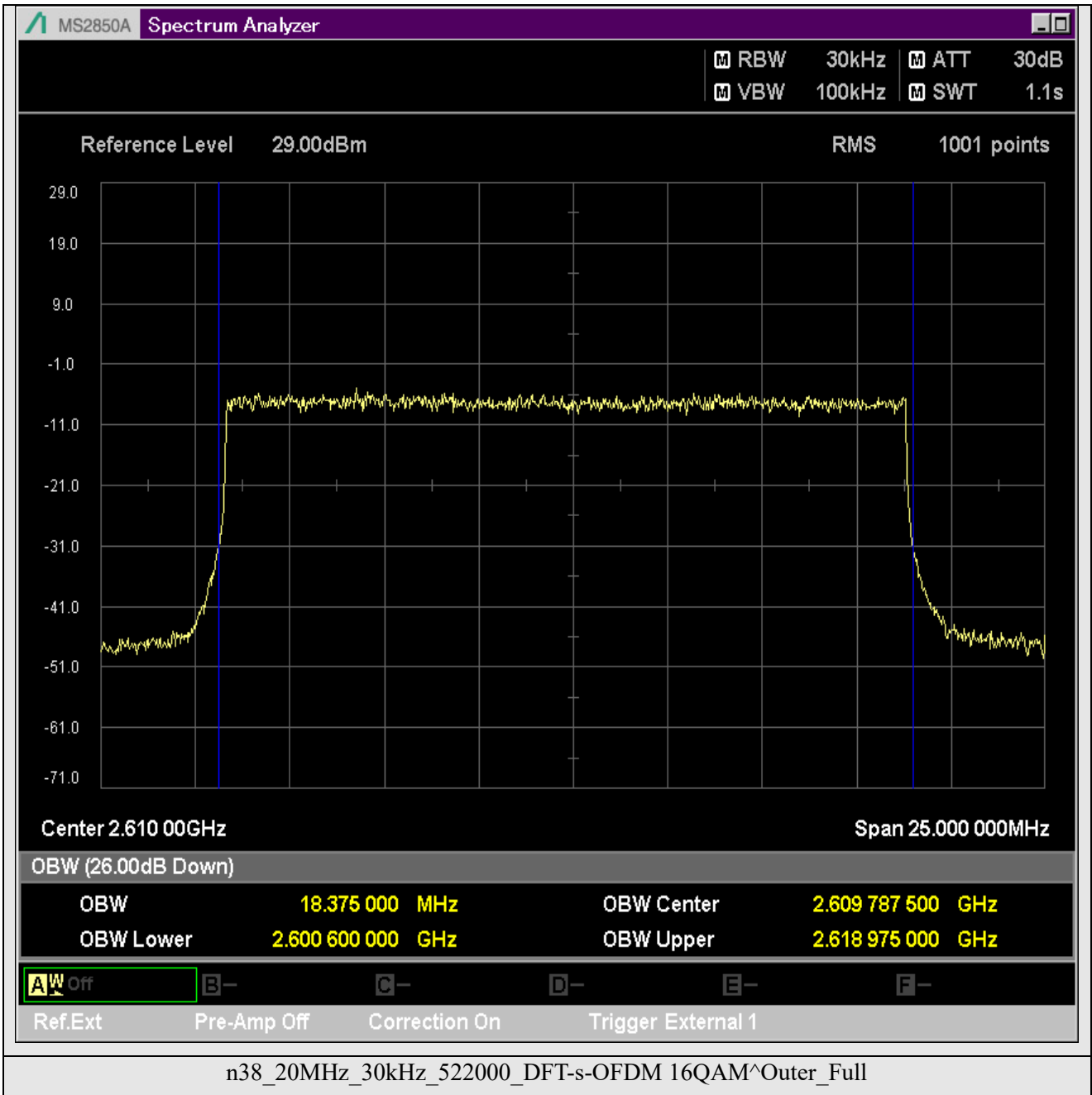


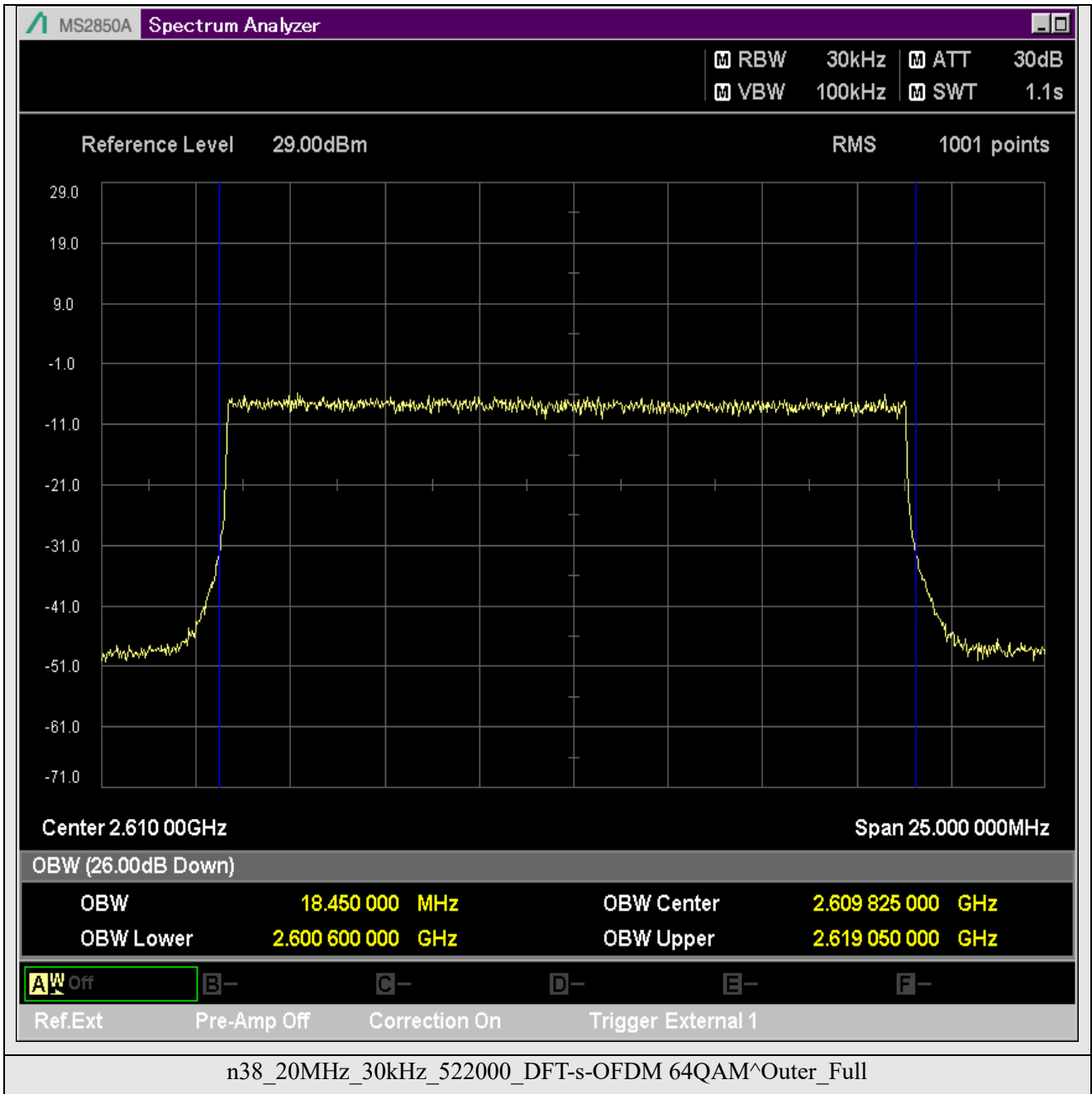


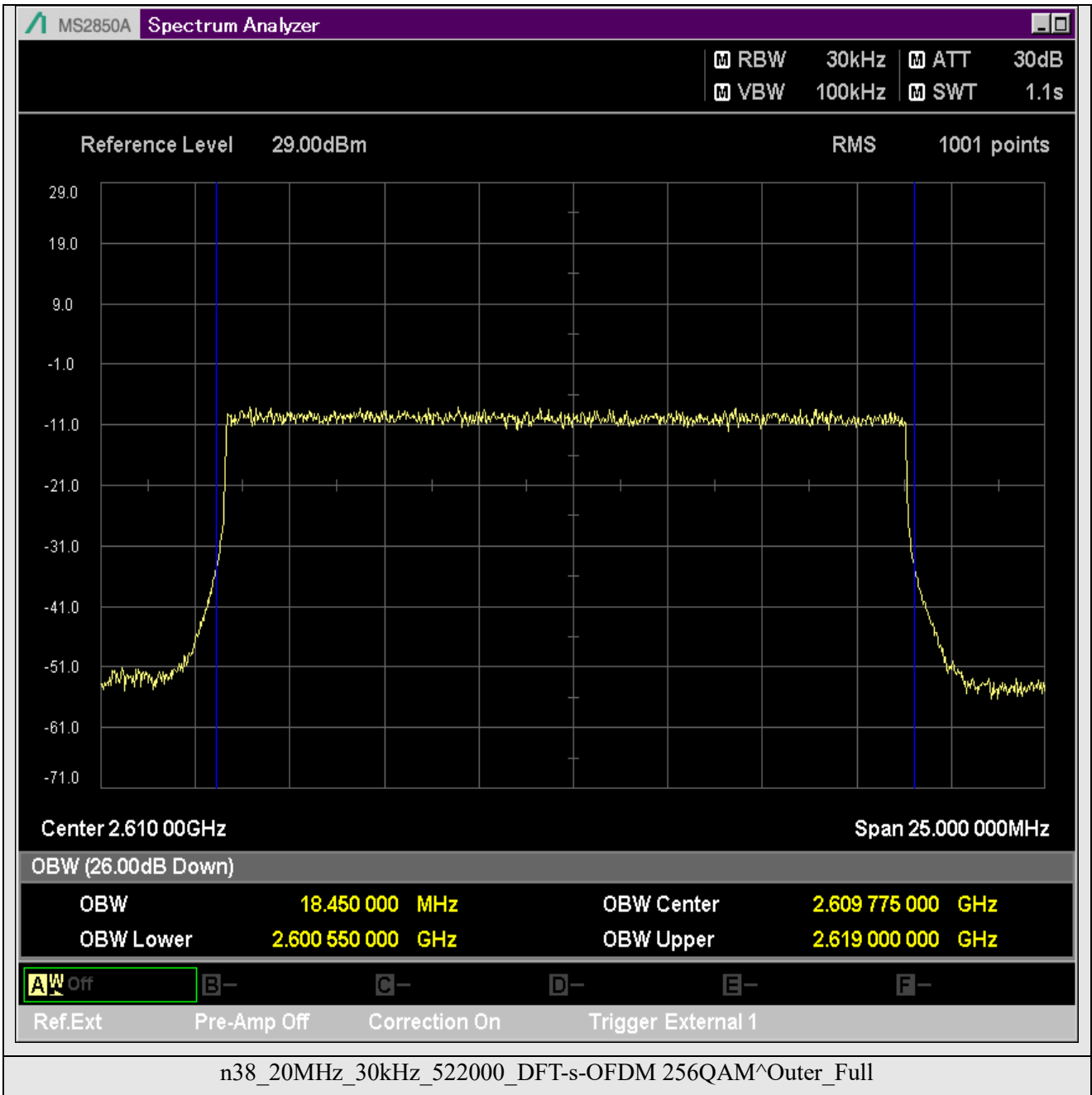


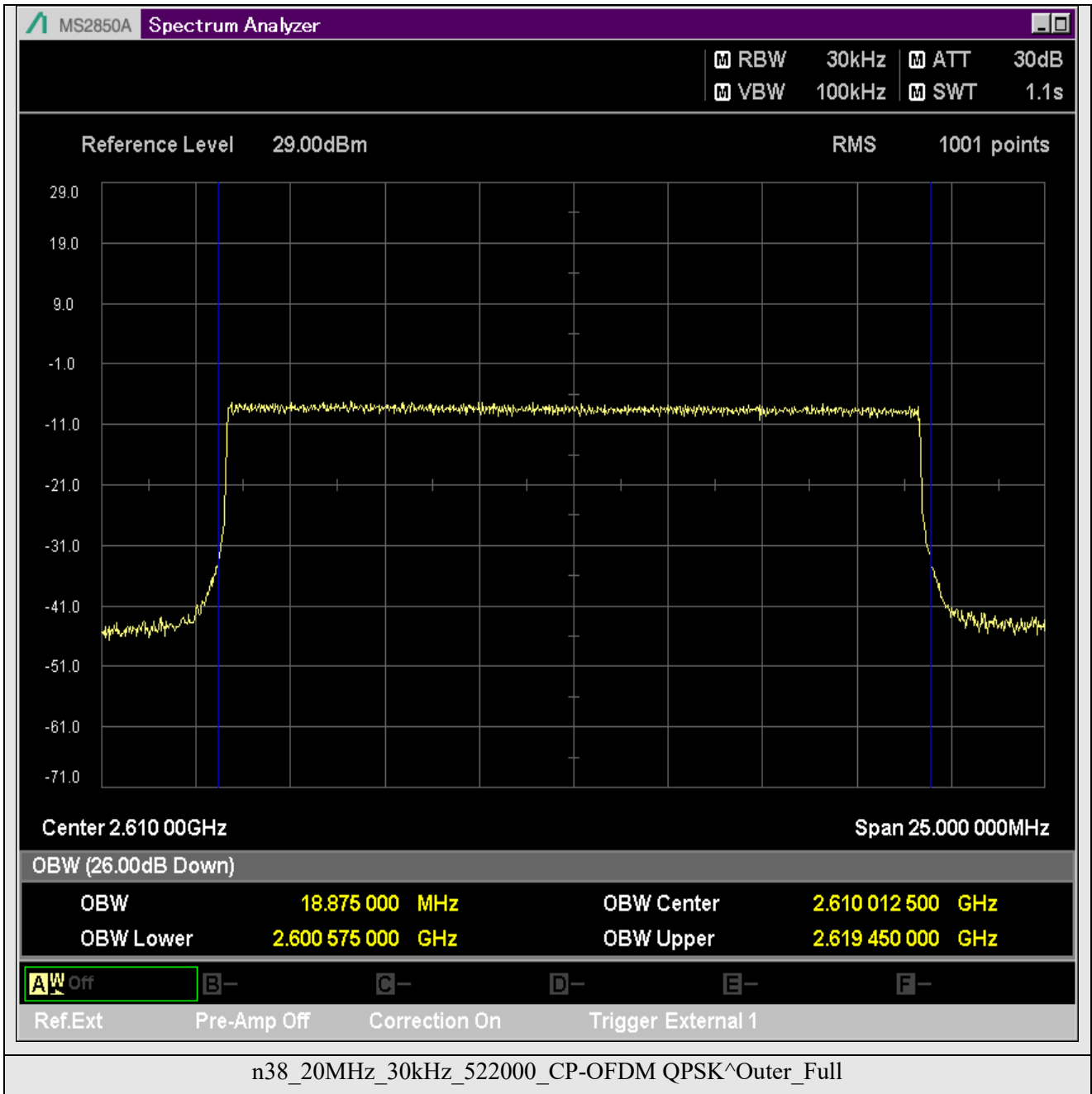




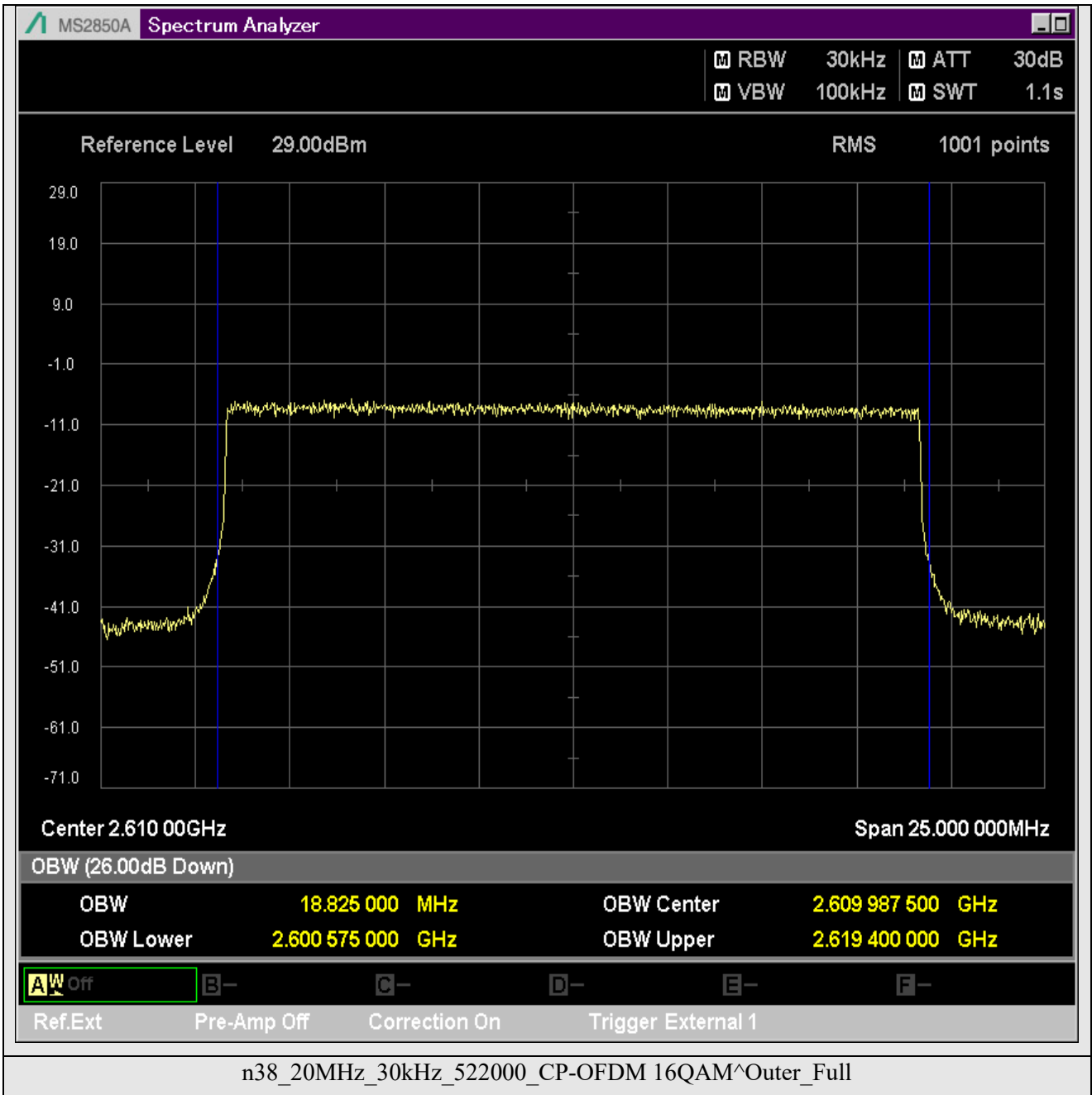


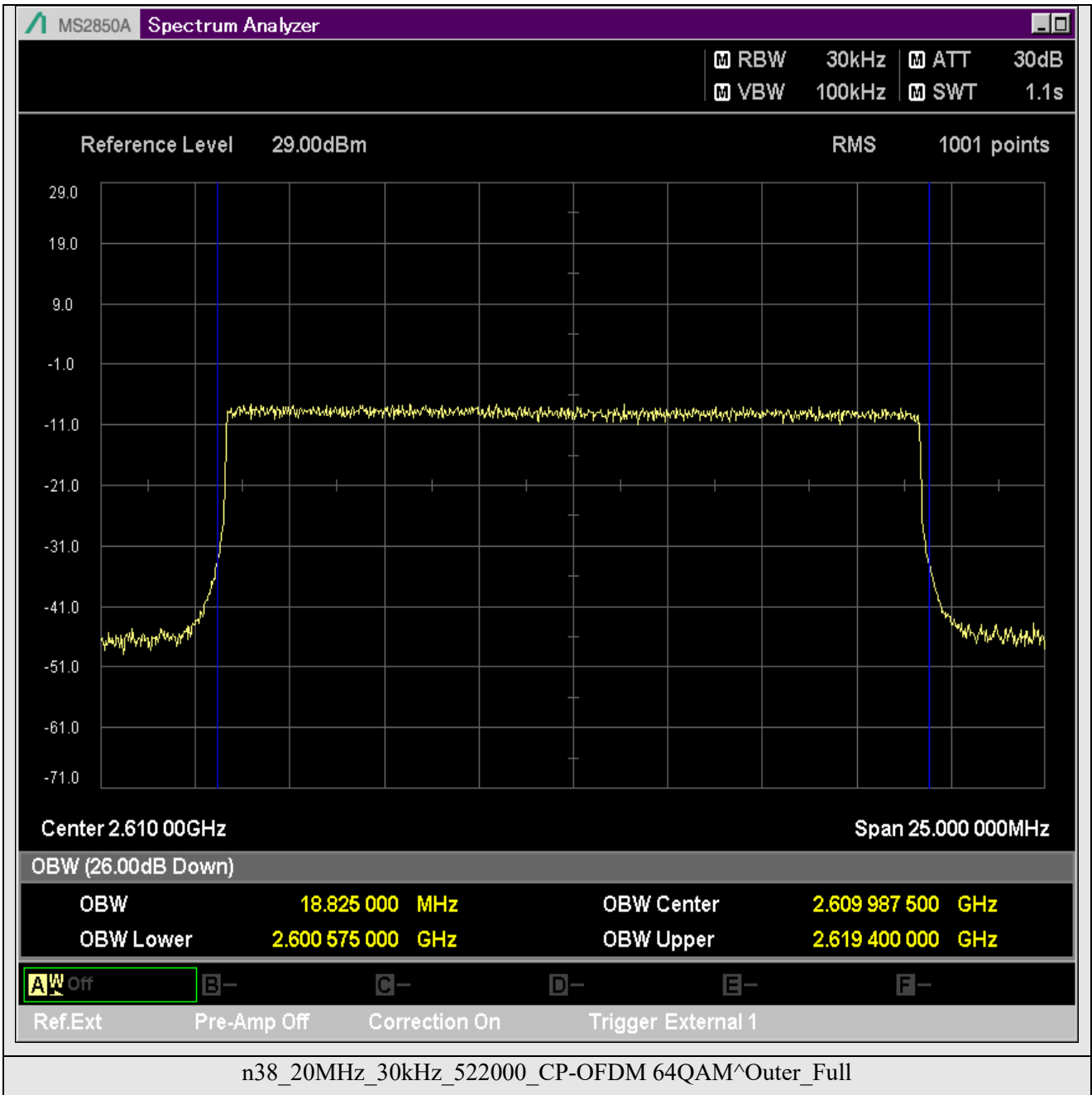


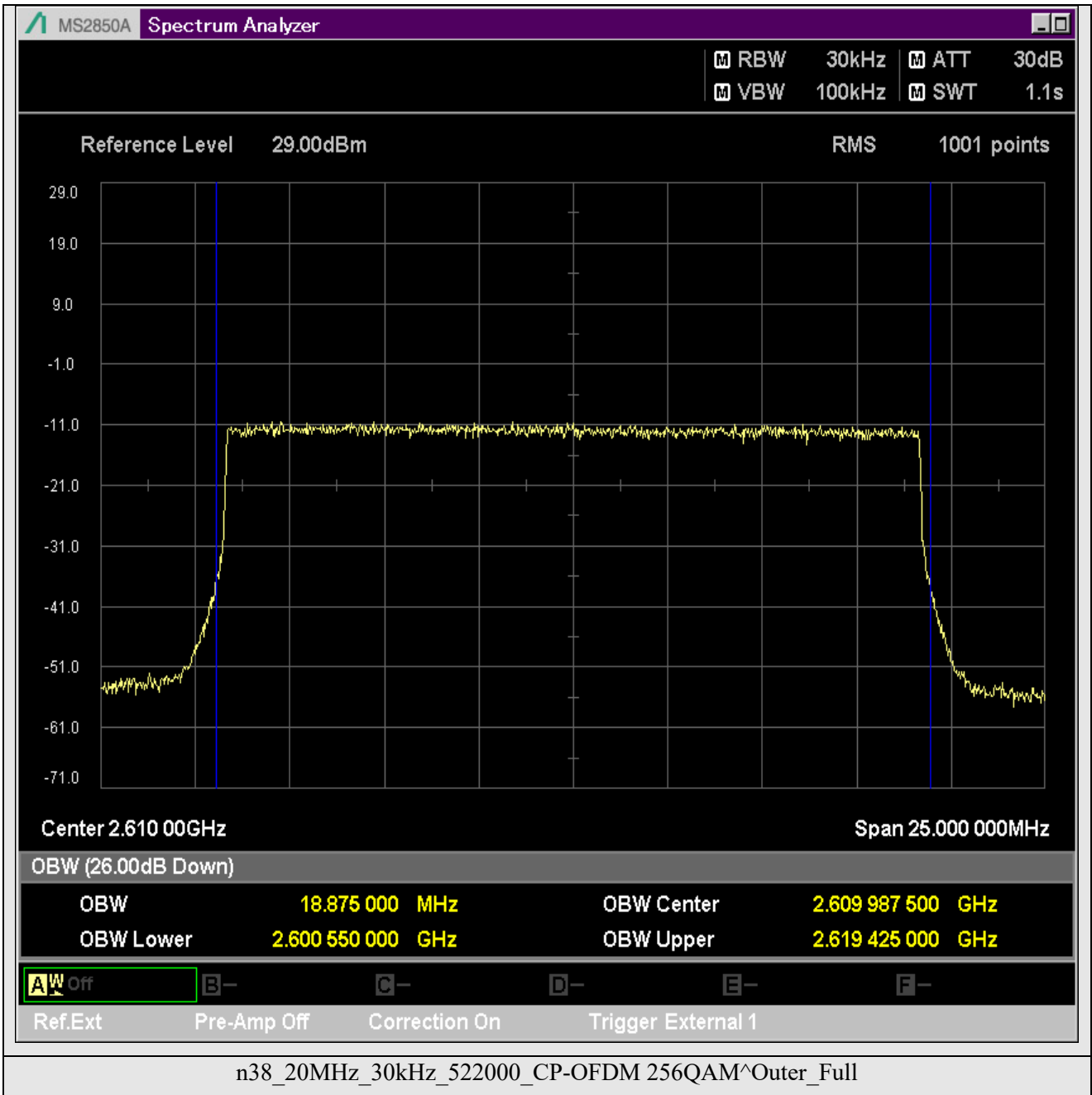












## 2.1051.2 Band edge

### TestResult

| Band | Bandwidth | SCS   | Channel | TestID | TestConfig   | Value  | UpLimit | Result |
|------|-----------|-------|---------|--------|--------------|--------|---------|--------|
| n38  | 10MHz     | 30kHz | 515000  | 1      | @2569.900MHz | -24.83 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 1      | @2569.500MHz | -34.70 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 1      | @2569.000MHz | -31.13 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2569.900MHz | -33.72 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2569.500MHz | -36.82 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2569.000MHz | -29.89 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2620.100MHz | -58.03 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2620.500MHz | -57.97 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 3      | @2621.000MHz | -50.93 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 4      | @2569.900MHz | -25.55 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 4      | @2569.500MHz | -36.15 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 4      | @2569.000MHz | -32.85 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2569.900MHz | -32.47 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2569.500MHz | -34.52 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2569.000MHz | -27.74 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2620.100MHz | -57.96 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2620.500MHz | -57.98 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 6      | @2621.000MHz | -51.10 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 7      | @2569.900MHz | -26.02 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 7      | @2569.500MHz | -38.70 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 7      | @2569.000MHz | -37.26 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2569.900MHz | -33.31 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2569.500MHz | -34.76 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2569.000MHz | -28.20 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2620.100MHz | -58.01 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2620.500MHz | -58.07 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 9      | @2621.000MHz | -51.05 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 10     | @2569.900MHz | -26.70 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 10     | @2569.500MHz | -35.06 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 10     | @2569.000MHz | -31.08 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 12     | @2569.900MHz | -34.26 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 12     | @2569.500MHz | -36.02 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 12     | @2569.000MHz | -29.41 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 12     | @2620.100MHz | -58.06 | -10.00  | PASS   |
| n38  | 10MHz     | 30kHz | 515000  | 12     | @2620.500MHz | -57.93 | -10.00  | PASS   |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 10MHz | 30kHz | 515000 | 12 | @2621.000MHz | -51.03 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 13 | @2569.900MHz | -28.73 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 13 | @2569.500MHz | -41.25 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 13 | @2569.000MHz | -39.08 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2569.900MHz | -35.80 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2569.500MHz | -37.51 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2569.000MHz | -31.26 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2620.100MHz | -58.00 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2620.500MHz | -58.02 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 15 | @2621.000MHz | -51.08 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 16 | @2569.900MHz | -25.79 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 16 | @2569.500MHz | -35.66 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 16 | @2569.000MHz | -32.07 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2569.900MHz | -30.87 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2569.500MHz | -31.73 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2569.000MHz | -25.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2620.100MHz | -58.09 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2620.500MHz | -57.96 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 18 | @2621.000MHz | -50.99 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 19 | @2569.900MHz | -26.69 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 19 | @2569.500MHz | -36.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 19 | @2569.000MHz | -33.28 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2569.900MHz | -31.04 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2569.500MHz | -31.92 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2569.000MHz | -26.01 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2620.100MHz | -58.07 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2620.500MHz | -58.17 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 21 | @2621.000MHz | -51.09 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 22 | @2569.900MHz | -27.50 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 22 | @2569.500MHz | -38.13 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 22 | @2569.000MHz | -34.66 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2569.900MHz | -32.81 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2569.500MHz | -33.62 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2569.000MHz | -27.50 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2620.100MHz | -57.92 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2620.500MHz | -57.88 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 24 | @2621.000MHz | -51.06 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 25 | @2569.900MHz | -29.83 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 25 | @2569.500MHz | -41.16 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 25 | @2569.000MHz | -37.72 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 27 | @2569.900MHz | -37.37 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 27 | @2569.500MHz | -38.34 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 10MHz | 30kHz | 515000 | 27 | @2569.000MHz | -32.41 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 27 | @2620.100MHz | -58.07 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 27 | @2620.500MHz | -58.04 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 515000 | 27 | @2621.000MHz | -51.14 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2569.900MHz | -57.61 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2569.500MHz | -57.83 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2569.000MHz | -50.97 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2620.100MHz | -56.55 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2620.500MHz | -57.31 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 3  | @2621.000MHz | -49.99 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2569.900MHz | -57.72 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2569.500MHz | -57.99 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2569.000MHz | -51.07 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2620.100MHz | -57.04 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2620.500MHz | -57.19 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 6  | @2621.000MHz | -50.37 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2569.900MHz | -58.27 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2569.500MHz | -58.14 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2569.000MHz | -51.27 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2620.100MHz | -57.56 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2620.500MHz | -57.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 9  | @2621.000MHz | -50.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2569.900MHz | -57.90 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2569.500MHz | -57.88 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2569.000MHz | -51.10 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2620.100MHz | -57.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2620.500MHz | -57.59 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 12 | @2621.000MHz | -50.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2569.900MHz | -58.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2569.500MHz | -58.62 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2569.000MHz | -51.63 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2620.100MHz | -58.04 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2620.500MHz | -58.02 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 15 | @2621.000MHz | -51.05 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2569.900MHz | -58.16 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2569.500MHz | -58.20 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2569.000MHz | -51.26 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2620.100MHz | -57.46 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2620.500MHz | -57.38 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 18 | @2621.000MHz | -50.49 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 21 | @2569.900MHz | -58.35 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 21 | @2569.500MHz | -58.17 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 10MHz | 30kHz | 519000 | 21 | @2569.000MHz | -51.29 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 21 | @2620.100MHz | -57.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 21 | @2620.500MHz | -57.53 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 21 | @2621.000MHz | -50.68 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2569.900MHz | -58.28 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2569.500MHz | -58.32 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2569.000MHz | -51.38 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2620.100MHz | -57.68 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2620.500MHz | -57.54 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 24 | @2621.000MHz | -50.81 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2569.900MHz | -58.71 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2569.500MHz | -58.73 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2569.000MHz | -51.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2620.100MHz | -57.93 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2620.500MHz | -57.95 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 519000 | 27 | @2621.000MHz | -51.04 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 2  | @2620.100MHz | -23.98 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 2  | @2620.500MHz | -34.87 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 2  | @2621.000MHz | -31.56 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2569.900MHz | -58.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2569.500MHz | -58.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2569.000MHz | -51.70 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2620.100MHz | -32.50 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2620.500MHz | -35.67 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 3  | @2621.000MHz | -30.14 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 5  | @2620.100MHz | -25.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 5  | @2620.500MHz | -36.43 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 5  | @2621.000MHz | -33.01 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2569.900MHz | -58.67 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2569.500MHz | -58.67 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2569.000MHz | -51.64 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2620.100MHz | -31.45 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2620.500MHz | -33.82 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 6  | @2621.000MHz | -27.40 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 8  | @2620.100MHz | -27.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 8  | @2620.500MHz | -40.06 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 8  | @2621.000MHz | -37.23 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 9  | @2569.900MHz | -58.77 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 9  | @2569.500MHz | -58.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 9  | @2569.000MHz | -51.69 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 9  | @2620.100MHz | -33.73 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 9  | @2620.500MHz | -34.98 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 10MHz | 30kHz | 523000 | 9  | @2621.000MHz | -28.79 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 11 | @2620.100MHz | -26.68 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 11 | @2620.500MHz | -35.31 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 11 | @2621.000MHz | -31.33 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2569.900MHz | -58.81 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2569.500MHz | -58.51 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2569.000MHz | -51.59 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2620.100MHz | -34.32 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2620.500MHz | -37.19 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 12 | @2621.000MHz | -30.82 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 14 | @2620.100MHz | -29.07 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 14 | @2620.500MHz | -41.22 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 14 | @2621.000MHz | -38.38 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2569.900MHz | -58.70 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2569.500MHz | -58.61 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2569.000MHz | -51.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2620.100MHz | -38.11 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2620.500MHz | -42.13 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 15 | @2621.000MHz | -35.77 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 17 | @2620.100MHz | -26.56 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 17 | @2620.500MHz | -36.29 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 17 | @2621.000MHz | -32.51 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2569.900MHz | -58.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2569.500MHz | -58.59 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2569.000MHz | -51.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2620.100MHz | -31.45 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2620.500MHz | -32.63 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 18 | @2621.000MHz | -26.14 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 20 | @2620.100MHz | -27.42 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 20 | @2620.500MHz | -37.23 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 20 | @2621.000MHz | -33.49 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2569.900MHz | -58.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2569.500MHz | -58.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2569.000MHz | -51.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2620.100MHz | -32.37 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2620.500MHz | -33.22 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 21 | @2621.000MHz | -26.56 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 23 | @2620.100MHz | -28.29 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 23 | @2620.500MHz | -38.57 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 23 | @2621.000MHz | -34.96 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 24 | @2569.900MHz | -58.77 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 24 | @2569.500MHz | -58.55 | -10.00 | PASS |





|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 10MHz | 30kHz | 523000 | 24 | @2569.000MHz | -51.60 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 24 | @2620.100MHz | -34.34 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 24 | @2620.500MHz | -35.59 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 24 | @2621.000MHz | -29.13 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 26 | @2620.100MHz | -31.64 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 26 | @2620.500MHz | -41.09 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 26 | @2621.000MHz | -37.08 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2569.900MHz | -58.50 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2569.500MHz | -58.65 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2569.000MHz | -51.59 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2620.100MHz | -39.76 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2620.500MHz | -42.47 | -10.00 | PASS |
| n38 | 10MHz | 30kHz | 523000 | 27 | @2621.000MHz | -36.46 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 1  | @2569.850MHz | -21.28 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 1  | @2569.500MHz | -29.60 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 1  | @2569.000MHz | -30.19 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2569.850MHz | -32.07 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2569.500MHz | -34.84 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2569.000MHz | -31.33 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2620.150MHz | -56.09 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2620.500MHz | -56.09 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 3  | @2621.000MHz | -50.90 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 4  | @2569.850MHz | -22.46 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 4  | @2569.500MHz | -30.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 4  | @2569.000MHz | -31.71 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2569.850MHz | -30.94 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2569.500MHz | -32.65 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2569.000MHz | -28.31 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2620.150MHz | -55.91 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2620.500MHz | -55.98 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 6  | @2621.000MHz | -50.70 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 7  | @2569.850MHz | -22.70 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 7  | @2569.500MHz | -32.11 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 7  | @2569.000MHz | -34.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2569.850MHz | -32.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2569.500MHz | -34.40 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2569.000MHz | -30.18 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2620.150MHz | -56.12 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2620.500MHz | -56.14 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 9  | @2621.000MHz | -50.88 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 10 | @2569.850MHz | -23.59 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 10 | @2569.500MHz | -31.38 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 15MHz | 30kHz | 515500 | 10 | @2569.000MHz | -31.24 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2569.850MHz | -33.45 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2569.500MHz | -35.23 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2569.000MHz | -31.05 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2620.150MHz | -56.10 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2620.500MHz | -56.09 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 12 | @2621.000MHz | -51.03 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 13 | @2569.850MHz | -24.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 13 | @2569.500MHz | -33.99 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 13 | @2569.000MHz | -35.80 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2569.850MHz | -35.29 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2569.500MHz | -37.11 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2569.000MHz | -33.11 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2620.150MHz | -56.29 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2620.500MHz | -56.40 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 15 | @2621.000MHz | -51.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 16 | @2569.850MHz | -23.13 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 16 | @2569.500MHz | -30.82 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 16 | @2569.000MHz | -30.83 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2569.850MHz | -30.50 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2569.500MHz | -31.72 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2569.000MHz | -27.32 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2620.150MHz | -56.01 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2620.500MHz | -55.87 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 18 | @2621.000MHz | -50.71 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 19 | @2569.850MHz | -24.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 19 | @2569.500MHz | -32.47 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 19 | @2569.000MHz | -33.22 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2569.850MHz | -30.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2569.500MHz | -32.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2569.000MHz | -27.37 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2620.150MHz | -56.01 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2620.500MHz | -55.99 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 21 | @2621.000MHz | -50.75 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 22 | @2569.850MHz | -24.31 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 22 | @2569.500MHz | -32.32 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 22 | @2569.000MHz | -32.88 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 24 | @2569.850MHz | -32.69 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 24 | @2569.500MHz | -34.30 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 24 | @2569.000MHz | -29.63 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 24 | @2620.150MHz | -56.05 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 24 | @2620.500MHz | -56.13 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 15MHz | 30kHz | 515500 | 24 | @2621.000MHz | -50.93 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 25 | @2569.850MHz | -27.33 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 25 | @2569.500MHz | -36.11 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 25 | @2569.000MHz | -37.07 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2569.850MHz | -37.07 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2569.500MHz | -39.07 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2569.000MHz | -34.18 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2620.150MHz | -56.25 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2620.500MHz | -56.27 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 515500 | 27 | @2621.000MHz | -51.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2569.850MHz | -47.64 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2569.500MHz | -47.82 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2569.000MHz | -43.21 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2620.150MHz | -48.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2620.500MHz | -48.64 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 3  | @2621.000MHz | -43.15 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2569.850MHz | -48.69 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2569.500MHz | -48.51 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2569.000MHz | -44.30 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2620.150MHz | -49.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2620.500MHz | -50.48 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 6  | @2621.000MHz | -44.78 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2569.850MHz | -50.12 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2569.500MHz | -50.41 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2569.000MHz | -45.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2620.150MHz | -50.82 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2620.500MHz | -51.57 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 9  | @2621.000MHz | -46.49 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2569.850MHz | -51.02 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2569.500MHz | -51.90 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2569.000MHz | -47.02 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2620.150MHz | -51.84 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2620.500MHz | -52.40 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 12 | @2621.000MHz | -47.45 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2569.850MHz | -55.12 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2569.500MHz | -55.31 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2569.000MHz | -50.34 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2620.150MHz | -55.12 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2620.500MHz | -55.19 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 15 | @2621.000MHz | -50.06 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 18 | @2569.850MHz | -48.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 18 | @2569.500MHz | -49.34 | -10.00 | PASS |

|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 15MHz | 30kHz | 519000 | 18 | @2569.000MHz | -44.79 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 18 | @2620.150MHz | -49.10 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 18 | @2620.500MHz | -49.56 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 18 | @2621.000MHz | -44.72 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2569.850MHz | -48.72 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2569.500MHz | -49.02 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2569.000MHz | -44.88 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2620.150MHz | -49.01 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2620.500MHz | -49.52 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 21 | @2621.000MHz | -44.89 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2569.850MHz | -50.16 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2569.500MHz | -50.55 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2569.000MHz | -45.97 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2620.150MHz | -50.61 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2620.500MHz | -50.82 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 24 | @2621.000MHz | -46.05 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2569.850MHz | -55.65 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2569.500MHz | -55.71 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2569.000MHz | -50.55 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2620.150MHz | -55.41 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2620.500MHz | -55.43 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 519000 | 27 | @2621.000MHz | -50.41 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 2  | @2620.150MHz | -21.76 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 2  | @2620.500MHz | -30.35 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 2  | @2621.000MHz | -31.03 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2569.850MHz | -56.82 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2569.500MHz | -56.76 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2569.000MHz | -51.54 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2620.150MHz | -35.71 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2620.500MHz | -36.53 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 3  | @2621.000MHz | -31.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 5  | @2620.150MHz | -22.90 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 5  | @2620.500MHz | -31.31 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 5  | @2621.000MHz | -31.99 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2569.850MHz | -56.66 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2569.500MHz | -56.57 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2569.000MHz | -51.46 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2620.150MHz | -33.36 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2620.500MHz | -33.43 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 6  | @2621.000MHz | -28.56 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 8  | @2620.150MHz | -23.97 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 8  | @2620.500MHz | -33.36 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 15MHz | 30kHz | 522500 | 8  | @2621.000MHz | -35.75 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2569.850MHz | -56.92 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2569.500MHz | -56.81 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2569.000MHz | -51.49 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2620.150MHz | -35.41 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2620.500MHz | -35.86 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 9  | @2621.000MHz | -31.14 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 11 | @2620.150MHz | -24.02 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 11 | @2620.500MHz | -31.68 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 11 | @2621.000MHz | -31.62 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2569.850MHz | -56.84 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2569.500MHz | -56.67 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2569.000MHz | -51.63 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2620.150MHz | -36.77 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2620.500MHz | -37.39 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 12 | @2621.000MHz | -32.34 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 14 | @2620.150MHz | -25.26 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 14 | @2620.500MHz | -34.38 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 14 | @2621.000MHz | -36.22 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2569.850MHz | -56.93 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2569.500MHz | -56.77 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2569.000MHz | -51.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2620.150MHz | -41.73 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2620.500MHz | -42.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 15 | @2621.000MHz | -38.25 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 17 | @2620.150MHz | -23.44 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 17 | @2620.500MHz | -31.29 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 17 | @2621.000MHz | -31.32 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2569.850MHz | -56.64 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2569.500MHz | -56.69 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2569.000MHz | -51.48 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2620.150MHz | -31.61 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2620.500MHz | -32.59 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 18 | @2621.000MHz | -27.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 20 | @2620.150MHz | -24.70 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 20 | @2620.500MHz | -33.14 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 20 | @2621.000MHz | -33.72 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 21 | @2569.850MHz | -56.66 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 21 | @2569.500MHz | -56.83 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 21 | @2569.000MHz | -51.51 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 21 | @2620.150MHz | -31.57 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 21 | @2620.500MHz | -32.55 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 15MHz | 30kHz | 522500 | 21 | @2621.000MHz | -27.47 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 23 | @2620.150MHz | -24.09 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 23 | @2620.500MHz | -32.46 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 23 | @2621.000MHz | -32.95 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2569.850MHz | -56.76 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2569.500MHz | -56.80 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2569.000MHz | -51.57 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2620.150MHz | -34.00 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2620.500MHz | -34.86 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 24 | @2621.000MHz | -29.85 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 26 | @2620.150MHz | -27.73 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 26 | @2620.500MHz | -35.98 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 26 | @2621.000MHz | -36.43 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2569.850MHz | -56.92 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2569.500MHz | -56.95 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2569.000MHz | -51.74 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2620.150MHz | -39.43 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2620.500MHz | -42.58 | -10.00 | PASS |
| n38 | 15MHz | 30kHz | 522500 | 27 | @2621.000MHz | -38.08 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 1  | @2569.800MHz | -22.94 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 1  | @2569.500MHz | -29.02 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 1  | @2569.000MHz | -30.93 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2569.800MHz | -34.34 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2569.500MHz | -36.24 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2569.000MHz | -32.96 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2620.200MHz | -52.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2620.500MHz | -53.53 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 3  | @2621.000MHz | -49.60 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 4  | @2569.800MHz | -23.95 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 4  | @2569.500MHz | -30.12 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 4  | @2569.000MHz | -32.26 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2569.800MHz | -32.48 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2569.500MHz | -33.29 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2569.000MHz | -29.65 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2620.200MHz | -50.04 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2620.500MHz | -50.39 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 6  | @2621.000MHz | -46.53 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 7  | @2569.800MHz | -23.95 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 7  | @2569.500MHz | -30.87 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 7  | @2569.000MHz | -34.76 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9  | @2569.800MHz | -33.59 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9  | @2569.500MHz | -34.73 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 20MHz | 30kHz | 516000 | 9  | @2569.000MHz | -31.27 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9  | @2620.200MHz | -52.28 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9  | @2620.500MHz | -52.26 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 9  | @2621.000MHz | -48.58 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 10 | @2569.800MHz | -25.17 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 10 | @2569.500MHz | -30.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 10 | @2569.000MHz | -32.01 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2569.800MHz | -34.40 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2569.500MHz | -35.58 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2569.000MHz | -32.41 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2620.200MHz | -52.75 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2620.500MHz | -52.93 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 12 | @2621.000MHz | -49.10 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 13 | @2569.800MHz | -26.55 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 13 | @2569.500MHz | -33.32 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 13 | @2569.000MHz | -36.58 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2569.800MHz | -36.77 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2569.500MHz | -38.13 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2569.000MHz | -35.29 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2620.200MHz | -54.78 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2620.500MHz | -54.79 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 15 | @2621.000MHz | -50.81 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 16 | @2569.800MHz | -24.02 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 16 | @2569.500MHz | -29.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 16 | @2569.000MHz | -31.34 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2569.800MHz | -31.33 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2569.500MHz | -31.78 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2569.000MHz | -28.46 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2620.200MHz | -51.19 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2620.500MHz | -51.41 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 18 | @2621.000MHz | -47.61 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 19 | @2569.800MHz | -25.30 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 19 | @2569.500MHz | -31.63 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 19 | @2569.000MHz | -33.96 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2569.800MHz | -30.59 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2569.500MHz | -31.33 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2569.000MHz | -27.98 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2620.200MHz | -51.26 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2620.500MHz | -51.34 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 21 | @2621.000MHz | -47.60 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 22 | @2569.800MHz | -25.08 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 22 | @2569.500MHz | -31.17 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 20MHz | 30kHz | 516000 | 22 | @2569.000MHz | -33.21 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2569.800MHz | -32.90 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2569.500MHz | -33.86 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2569.000MHz | -30.04 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2620.200MHz | -52.56 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2620.500MHz | -52.89 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 24 | @2621.000MHz | -48.90 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 25 | @2569.800MHz | -27.74 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 25 | @2569.500MHz | -34.29 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 25 | @2569.000MHz | -36.90 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2569.800MHz | -38.59 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2569.500MHz | -39.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2569.000MHz | -35.75 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2620.200MHz | -54.81 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2620.500MHz | -55.00 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 516000 | 27 | @2621.000MHz | -50.93 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2569.800MHz | -41.40 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2569.500MHz | -41.83 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2569.000MHz | -37.64 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2620.200MHz | -41.26 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2620.500MHz | -41.39 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 3  | @2621.000MHz | -37.61 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2569.800MHz | -38.54 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2569.500MHz | -38.41 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2569.000MHz | -34.52 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2620.200MHz | -38.62 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2620.500MHz | -38.72 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 6  | @2621.000MHz | -34.44 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2569.800MHz | -42.25 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2569.500MHz | -42.31 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2569.000MHz | -38.37 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2620.200MHz | -42.13 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2620.500MHz | -42.42 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 9  | @2621.000MHz | -38.63 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2569.800MHz | -43.67 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2569.500MHz | -43.81 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2569.000MHz | -40.01 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2620.200MHz | -44.13 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2620.500MHz | -44.16 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 12 | @2621.000MHz | -40.27 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 15 | @2569.800MHz | -49.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 15 | @2569.500MHz | -50.22 | -10.00 | PASS |





|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 20MHz | 30kHz | 519000 | 15 | @2569.000MHz | -46.38 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 15 | @2620.200MHz | -50.21 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 15 | @2620.500MHz | -50.19 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 15 | @2621.000MHz | -46.54 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2569.800MHz | -41.63 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2569.500MHz | -42.31 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2569.000MHz | -38.88 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2620.200MHz | -42.05 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2620.500MHz | -42.76 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 18 | @2621.000MHz | -38.85 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2569.800MHz | -42.09 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2569.500MHz | -42.42 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2569.000MHz | -38.92 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2620.200MHz | -41.87 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2620.500MHz | -42.56 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 21 | @2621.000MHz | -38.87 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2569.800MHz | -43.40 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2569.500MHz | -43.65 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2569.000MHz | -40.25 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2620.200MHz | -43.74 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2620.500MHz | -43.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 24 | @2621.000MHz | -40.35 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2569.800MHz | -51.23 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2569.500MHz | -51.67 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2569.000MHz | -48.11 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2620.200MHz | -51.68 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2620.500MHz | -51.81 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 519000 | 27 | @2621.000MHz | -48.14 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 2  | @2620.200MHz | -21.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 2  | @2620.500MHz | -28.28 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 2  | @2621.000MHz | -30.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2569.800MHz | -52.82 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2569.500MHz | -52.99 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2569.000MHz | -50.58 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2620.200MHz | -34.84 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2620.500MHz | -35.60 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 3  | @2621.000MHz | -32.29 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 5  | @2620.200MHz | -23.37 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 5  | @2620.500MHz | -29.75 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 5  | @2621.000MHz | -32.12 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6  | @2569.800MHz | -51.97 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6  | @2569.500MHz | -52.06 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 20MHz | 30kHz | 522000 | 6  | @2569.000MHz | -48.86 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6  | @2620.200MHz | -32.65 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6  | @2620.500MHz | -32.41 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 6  | @2621.000MHz | -29.07 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 8  | @2620.200MHz | -25.72 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 8  | @2620.500MHz | -32.54 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 8  | @2621.000MHz | -35.98 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2569.800MHz | -53.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2569.500MHz | -53.48 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2569.000MHz | -50.11 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2620.200MHz | -34.10 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2620.500MHz | -34.76 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 9  | @2621.000MHz | -31.19 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 11 | @2620.200MHz | -24.79 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 11 | @2620.500MHz | -30.63 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 11 | @2621.000MHz | -32.07 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2569.800MHz | -54.22 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2569.500MHz | -54.40 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2569.000MHz | -50.68 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2620.200MHz | -35.57 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2620.500MHz | -36.67 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 12 | @2621.000MHz | -32.92 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 14 | @2620.200MHz | -26.88 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 14 | @2620.500MHz | -33.48 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 14 | @2621.000MHz | -36.54 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2569.800MHz | -55.41 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2569.500MHz | -55.40 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2569.000MHz | -51.59 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2620.200MHz | -40.76 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2620.500MHz | -42.60 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 15 | @2621.000MHz | -39.06 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 17 | @2620.200MHz | -24.56 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 17 | @2620.500MHz | -30.44 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 17 | @2621.000MHz | -31.80 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2569.800MHz | -53.17 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2569.500MHz | -53.55 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2569.000MHz | -49.74 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2620.200MHz | -31.30 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2620.500MHz | -32.07 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 18 | @2621.000MHz | -28.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 20 | @2620.200MHz | -24.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 20 | @2620.500MHz | -30.90 | -10.00 | PASS |



|     |       |       |        |    |              |        |        |      |
|-----|-------|-------|--------|----|--------------|--------|--------|------|
| n38 | 20MHz | 30kHz | 522000 | 20 | @2621.000MHz | -33.42 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2569.800MHz | -53.03 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2569.500MHz | -53.31 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2569.000MHz | -49.47 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2620.200MHz | -31.17 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2620.500MHz | -31.69 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 21 | @2621.000MHz | -28.25 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 23 | @2620.200MHz | -24.33 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 23 | @2620.500MHz | -30.70 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 23 | @2621.000MHz | -33.19 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2569.800MHz | -53.82 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2569.500MHz | -54.14 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2569.000MHz | -50.33 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2620.200MHz | -33.04 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2620.500MHz | -33.55 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 24 | @2621.000MHz | -30.00 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 26 | @2620.200MHz | -28.55 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 26 | @2620.500MHz | -34.88 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 26 | @2621.000MHz | -37.08 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2569.800MHz | -55.64 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2569.500MHz | -55.61 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2569.000MHz | -51.60 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2620.200MHz | -41.00 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2620.500MHz | -42.70 | -10.00 | PASS |
| n38 | 20MHz | 30kHz | 522000 | 27 | @2621.000MHz | -39.84 | -10.00 | PASS |

TestGraph

