

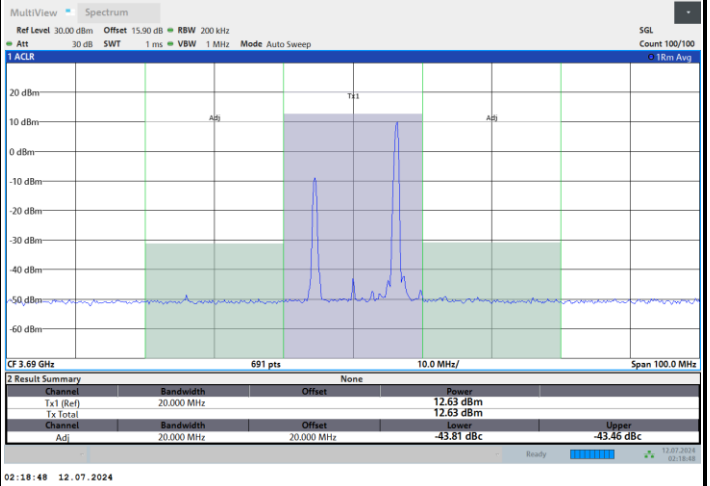


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / QPSK

SCC Max Power

Highest Channel / 1RBLLeft\_1RBRright

Highest Channel / 1RBRright\_1RBLLeft



Highest Channel / Full+Full





FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

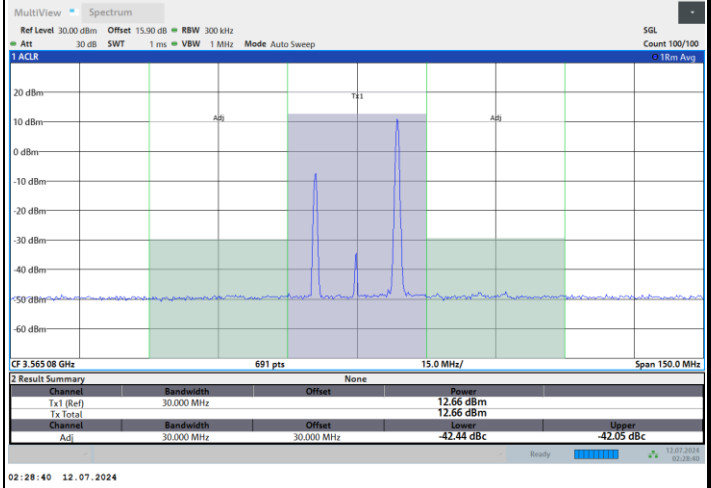
SCC Max Power

Lowest Channel / 1RBLLeft\_1RBRight

Lowest Channel / 1RBRight\_1RBLLeft

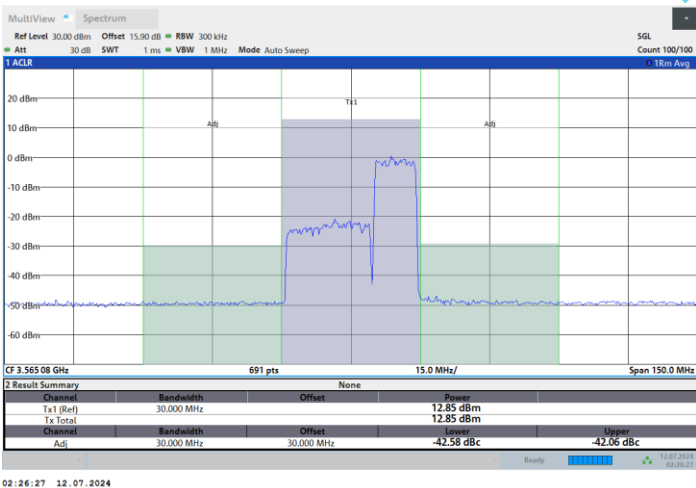


02:27:30 12.07.2024



02:28:40 12.07.2024

Lowest Channel / Full+Full



02:26:27 12.07.2024

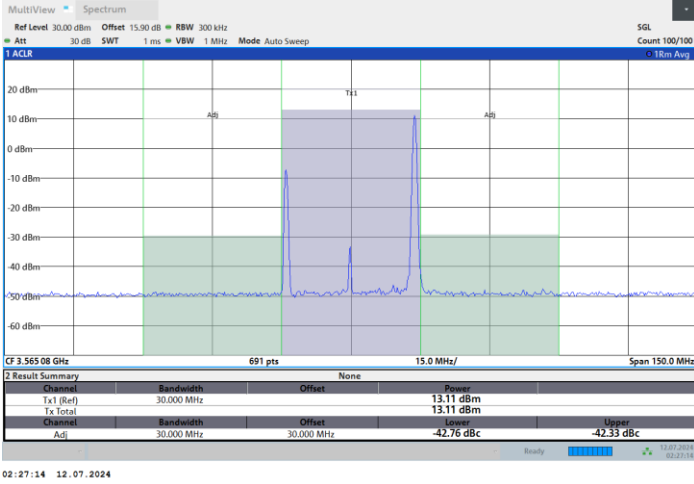


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

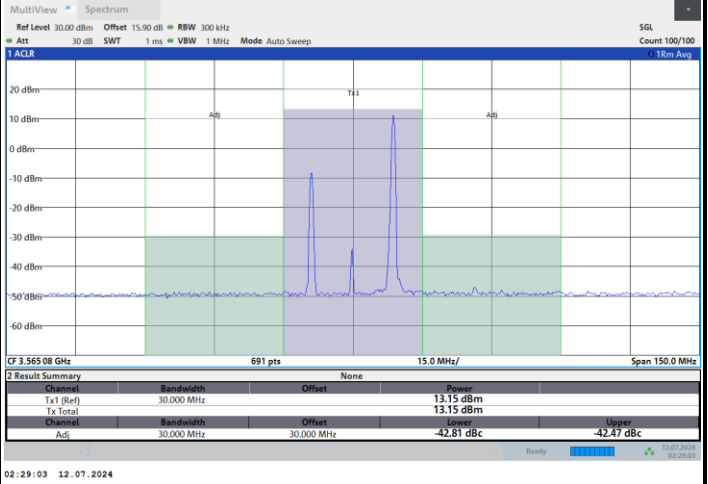
SCC Max Power

Lowest Channel / 1RBLeft\_1RBRight

Lowest Channel / 1RBRight\_1RBLeft

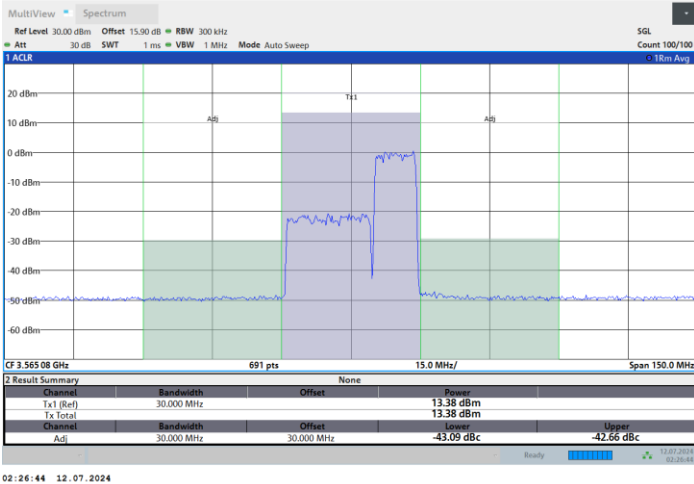


02:27:14 12.07.2024



02:29:03 12.07.2024

Lowest Channel / Full+Full



02:26:44 12.07.2024



FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

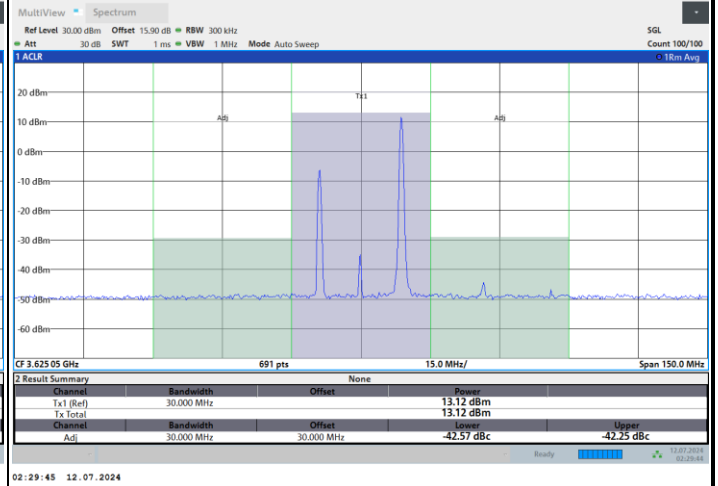
SCC Max Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft

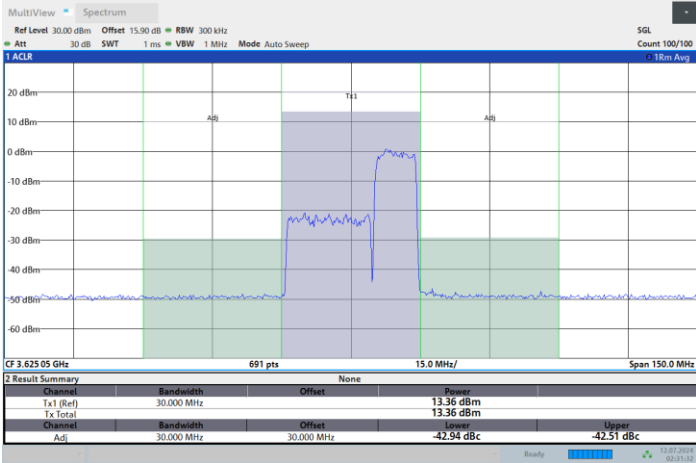


02:30:10 12.07.2024



02:29:45 12.07.2024

Middle Channel / Full+Full



02:31:33 12.07.2024

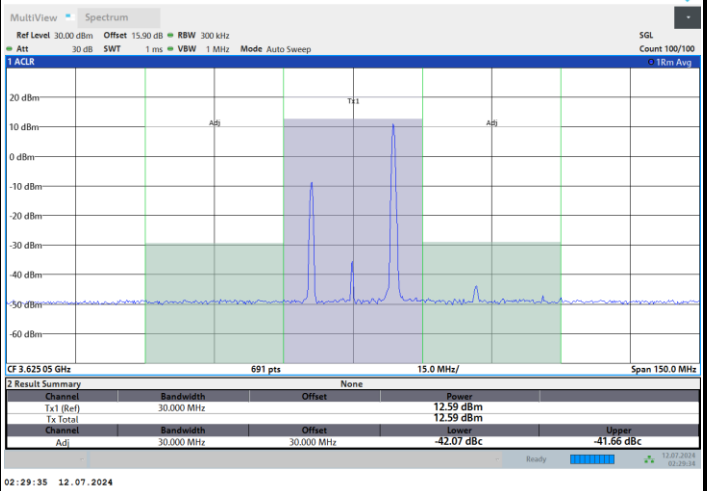
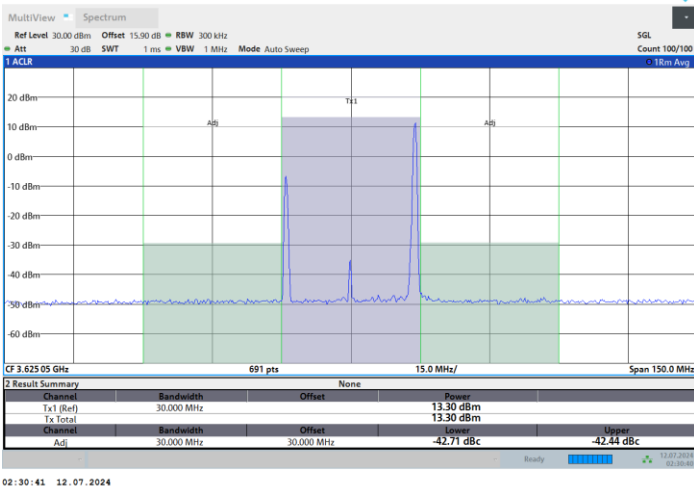


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

SCC Max Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



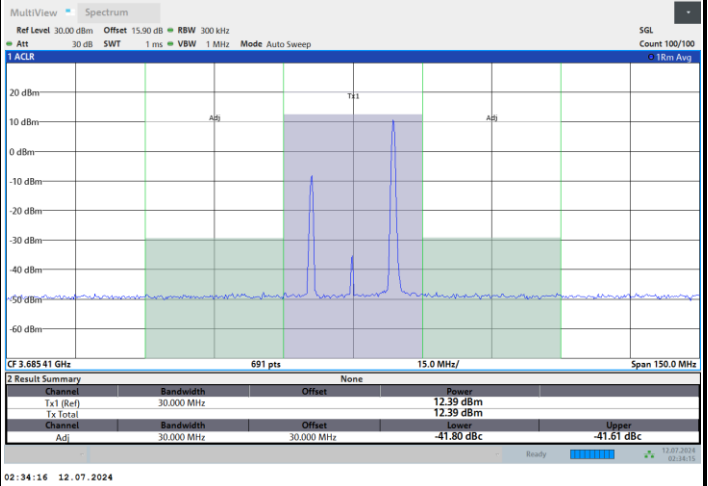
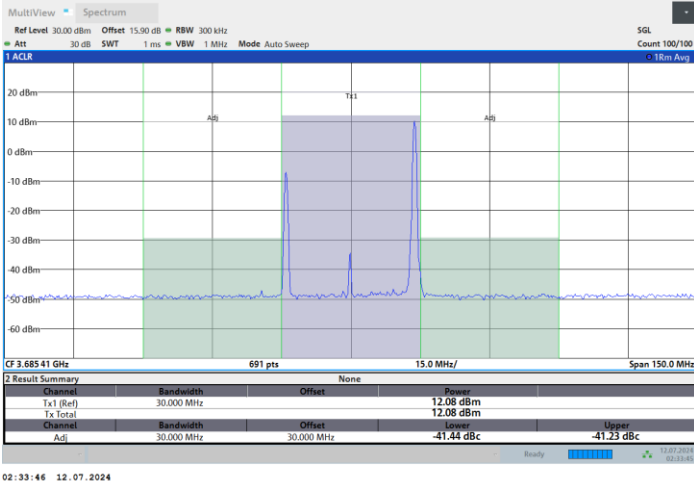


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

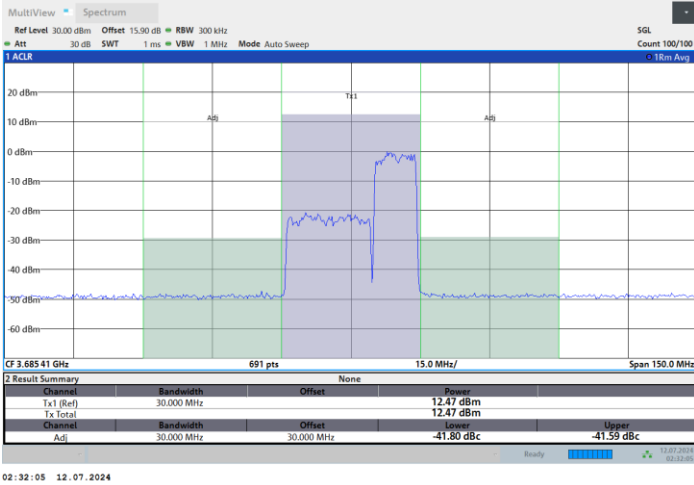
SCC Max Power

Highest Channel / 1RBLLeft\_1RBRright

Highest Channel / 1RBRright\_1RBLLeft



Highest Channel / Full+Full



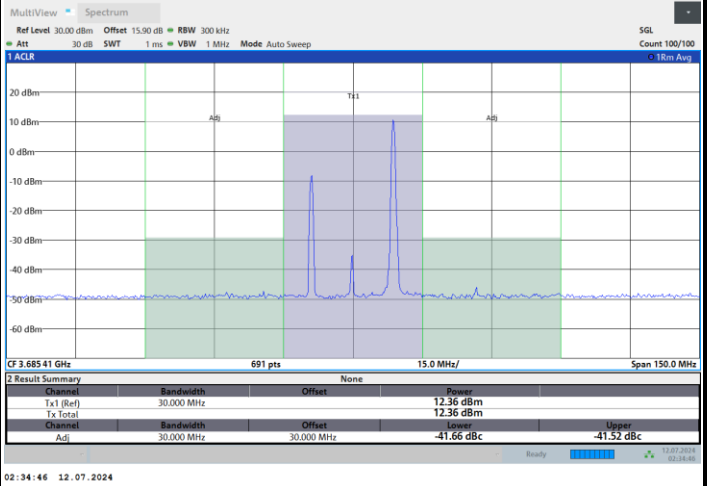


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

SCC Max Power

Highest Channel / 1RBLeft\_1RBRight

Highest Channel / 1RBRight\_1RBLeft



Highest Channel / Full+Full



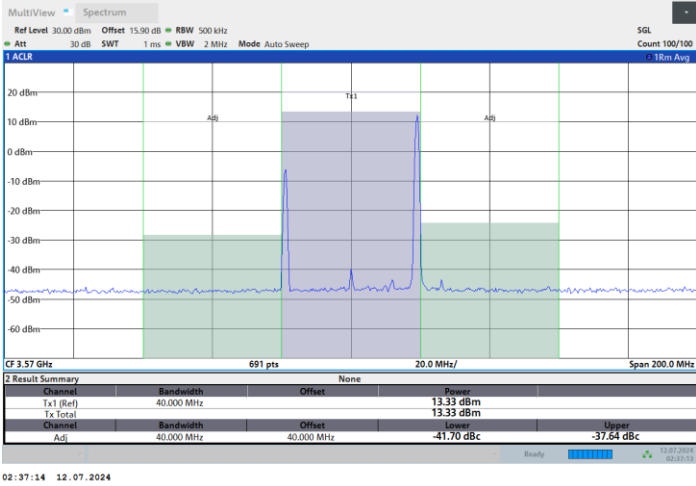


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

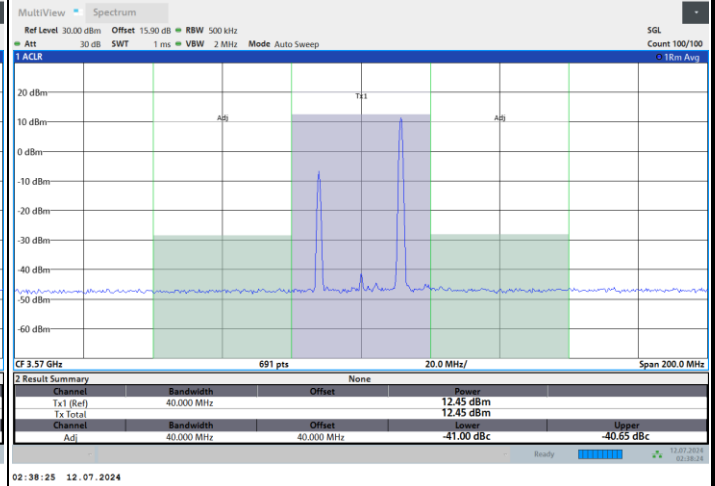
SCC Max Power

Lowest Channel / 1RLeft\_1RRight

Lowest Channel / 1RRight\_1RLeft



02:37:14 12.07.2024



02:38:25 12.07.2024

Lowest Channel / Full+Full



02:36:30 12.07.2024



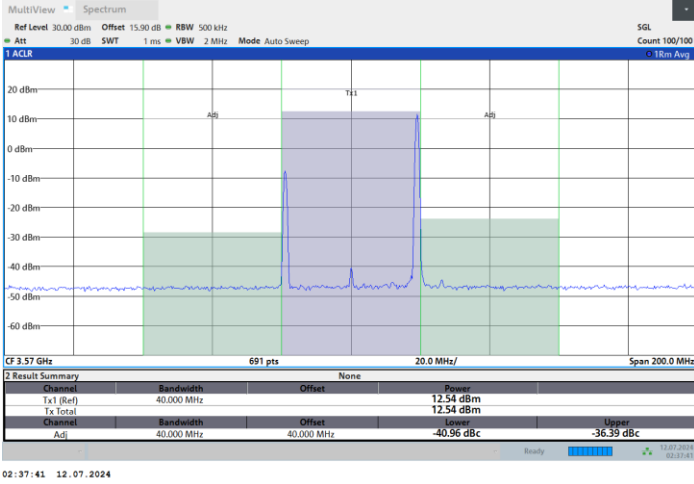


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

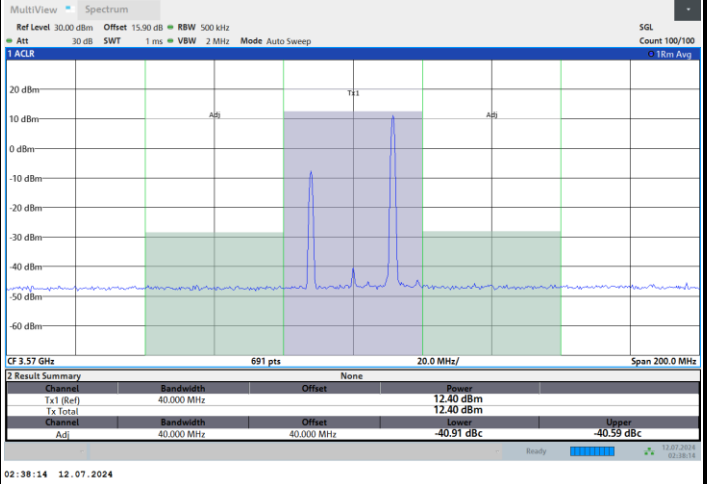
SCC Max Power

Lowest Channel / 1RBLeft\_1RBRight

Lowest Channel / 1RBRight\_1RBLeft

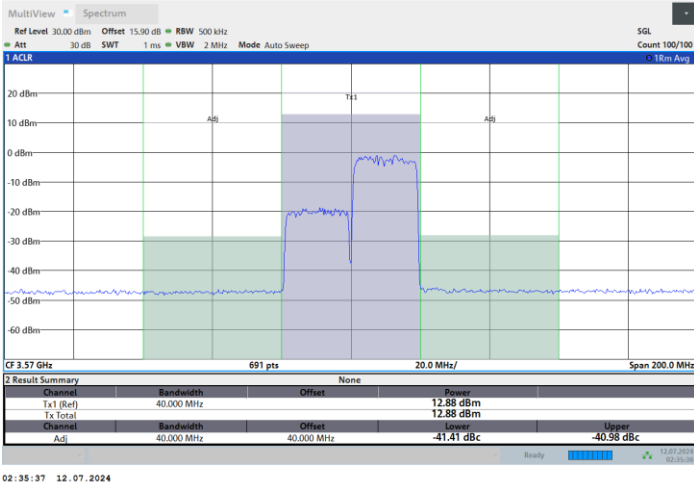


02:37:41 12.07.2024



02:38:14 12.07.2024

Lowest Channel / Full+Full



02:35:37 12.07.2024

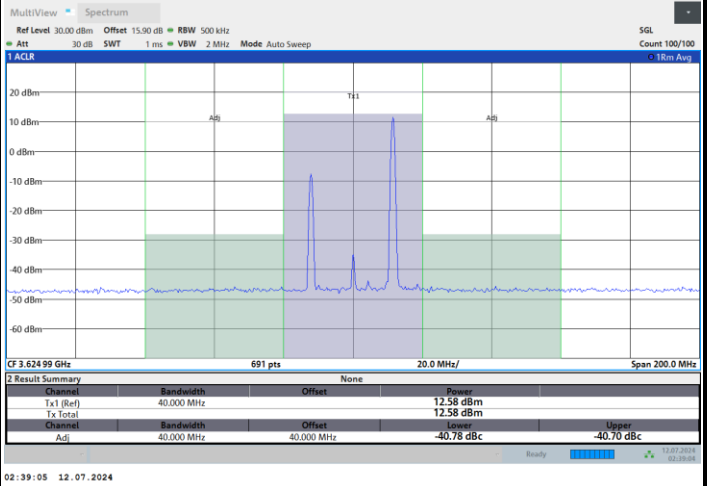
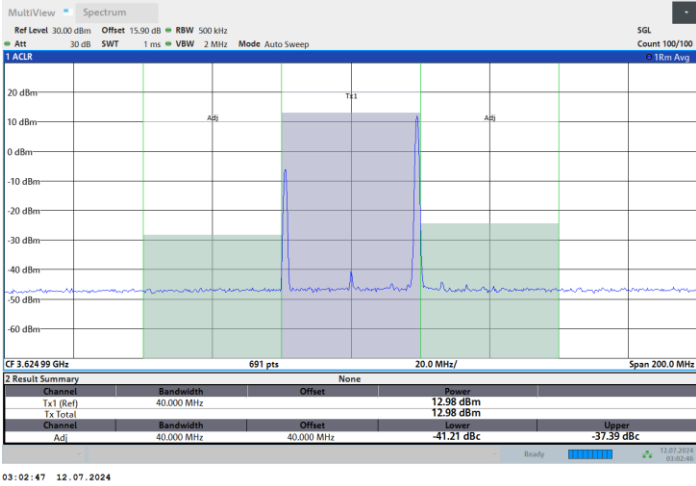


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

SCC Max Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



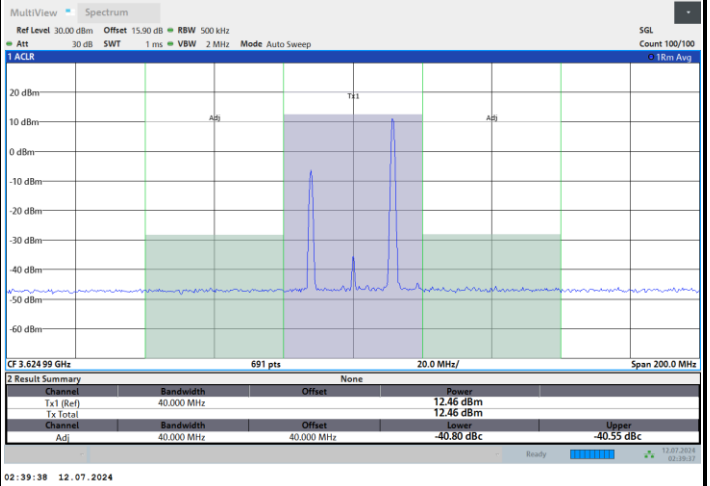
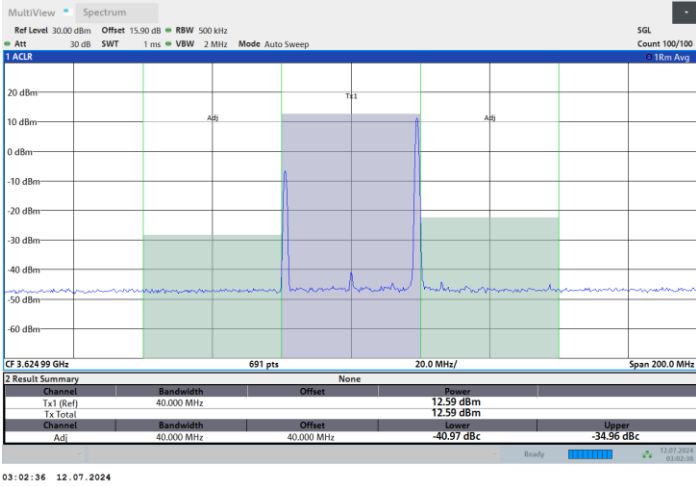


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

SCC Max Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



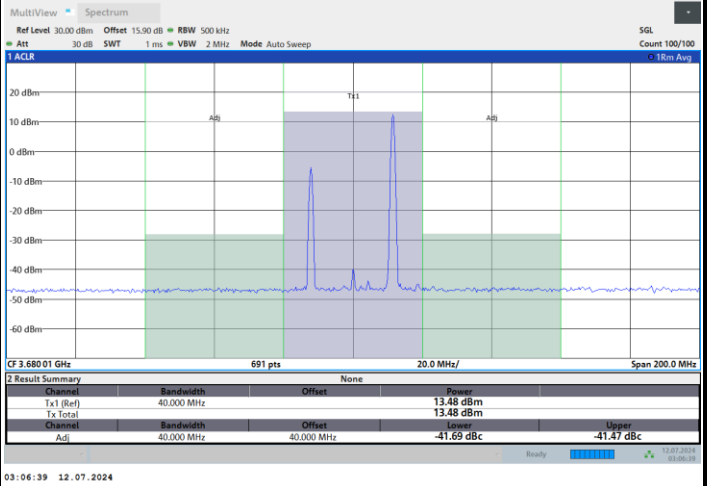
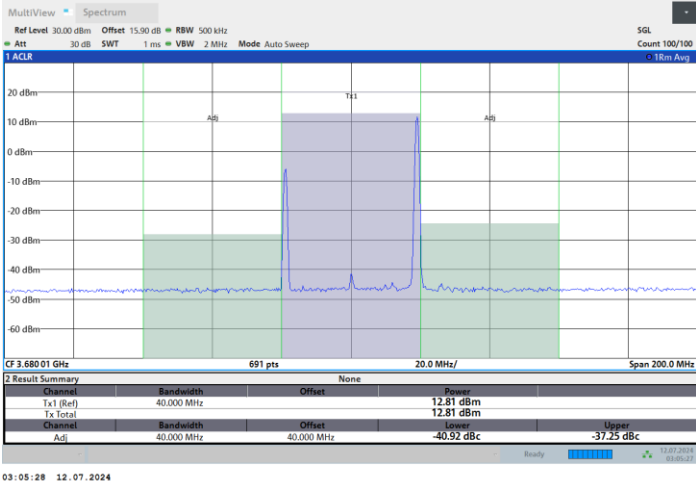


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

SCC Max Power

Highest Channel / 1RBLeft\_1RBRight

Highest Channel / 1RBRight\_1RBLeft



Highest Channel / Full+Full



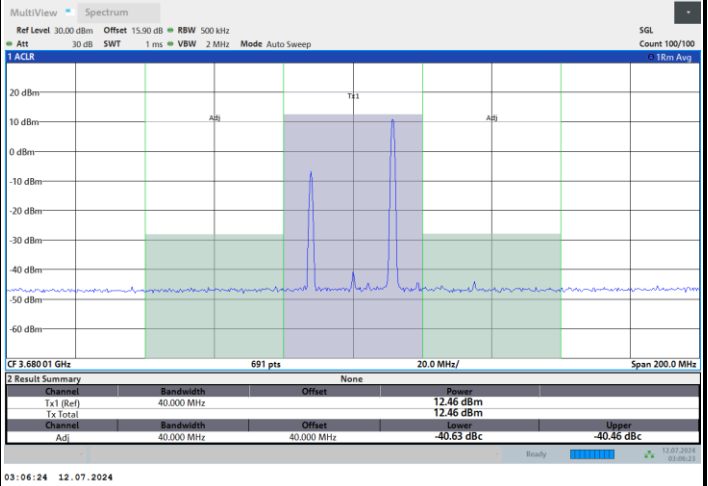


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

SCC Max Power

Highest Channel / 1RBLLeft\_1RBRight

Highest Channel / 1RBRight\_1RBLLeft



Highest Channel / Full+Full





FR1 n48B / 10MHz+10MHz / DFT-S OFDM / BPSK

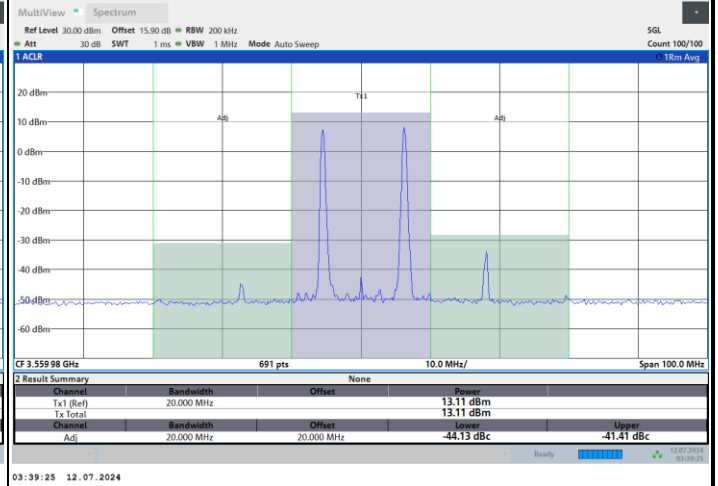
PCC+SCC Average Power

Lowest Channel / 1RLeft\_1RRight

Lowest Channel / 1RRight\_1RLeft

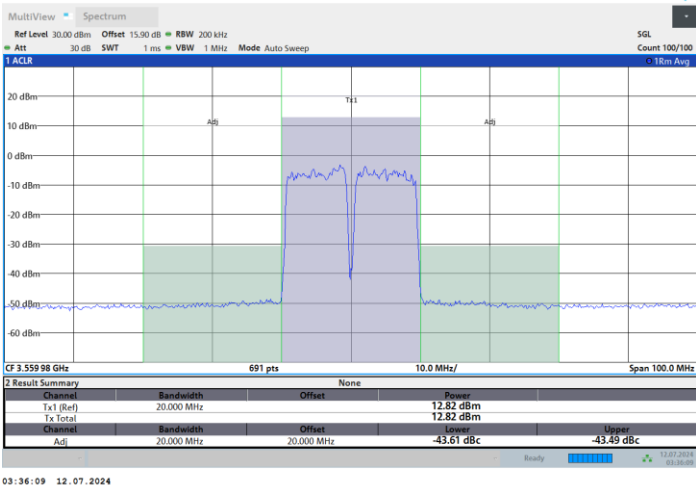


03:38:49 12.07.2024



03:39:25 12.07.2024

Lowest Channel / Full+Full



03:36:09 12.07.2024

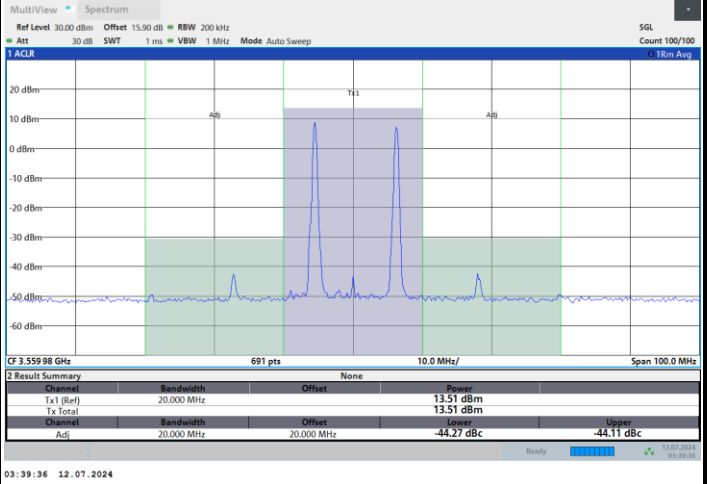
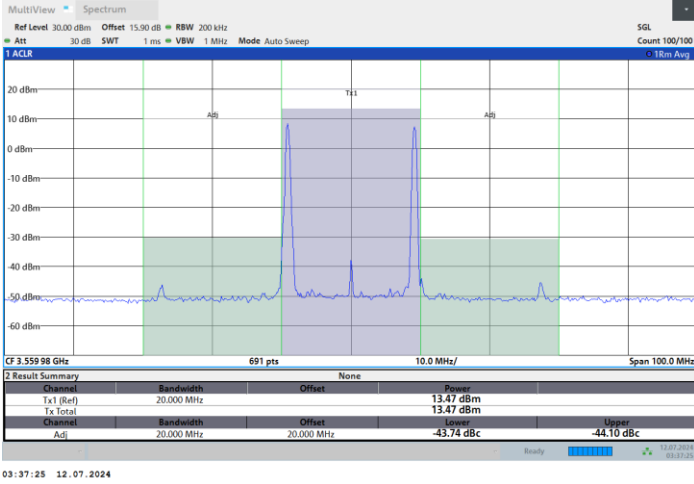


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Lowest Channel / 1RLeft\_1RRight

Lowest Channel / 1RRight\_1RLeft



Lowest Channel / Full+Full



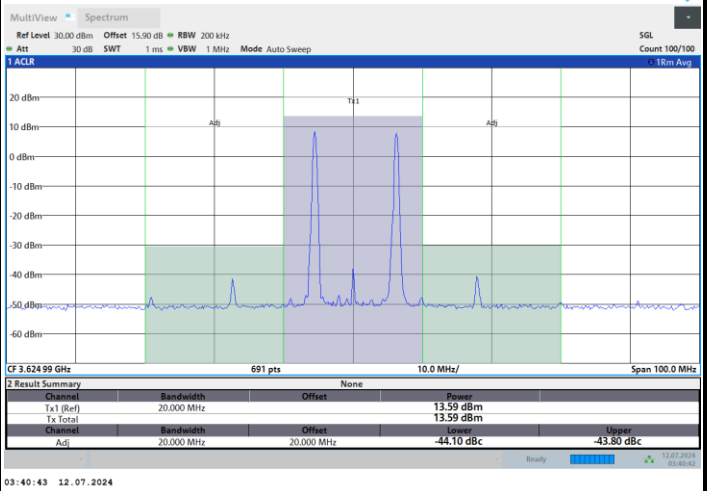
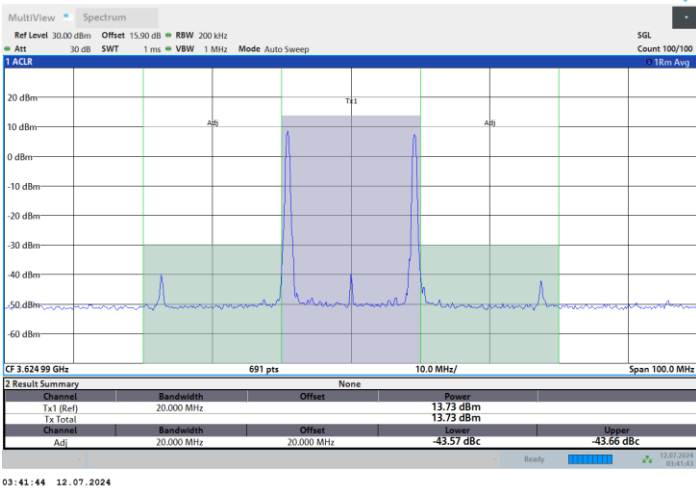


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full





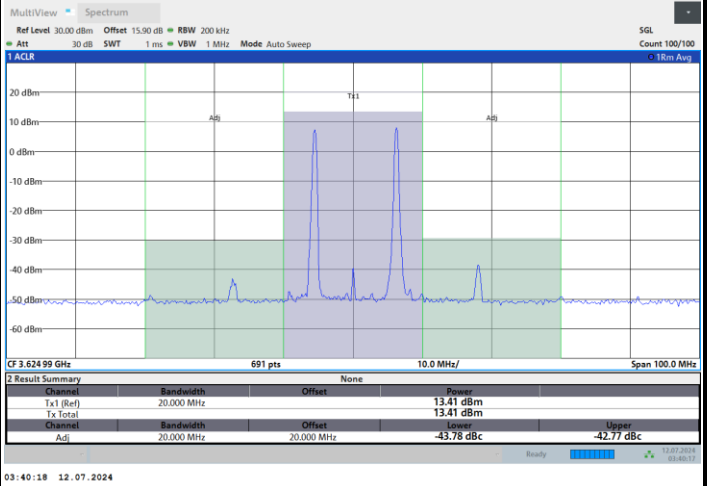


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



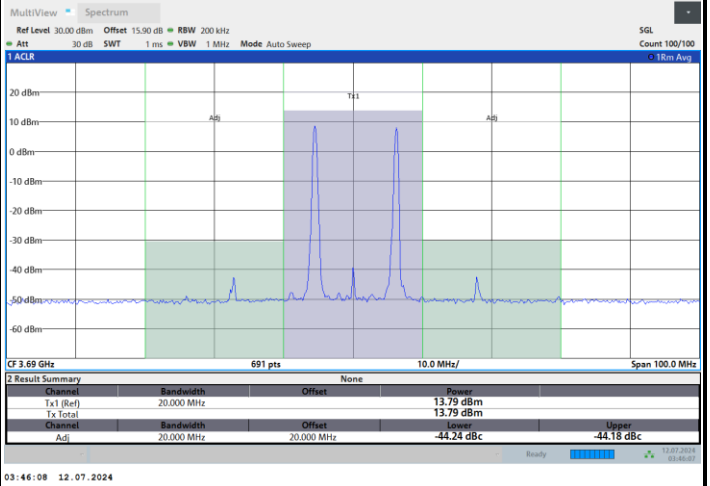
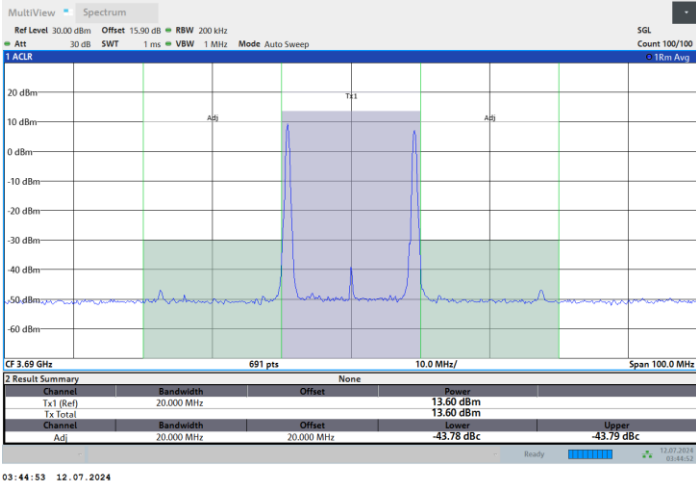


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Highest Channel / 1RLeft\_1RRight

Highest Channel / 1RRight\_1RLeft



Highest Channel / Full+Full



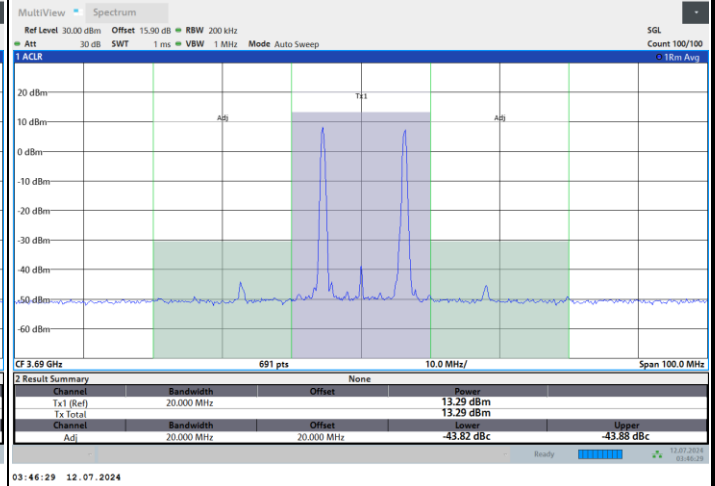


FR1 n48B / 10MHz+10MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Highest Channel / 1RLeft\_1RRight

Highest Channel / 1RRight\_1RLeft



Highest Channel / Full+Full



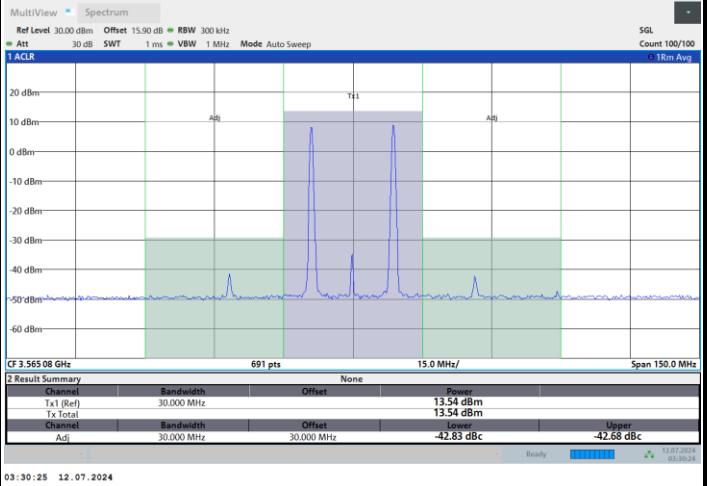
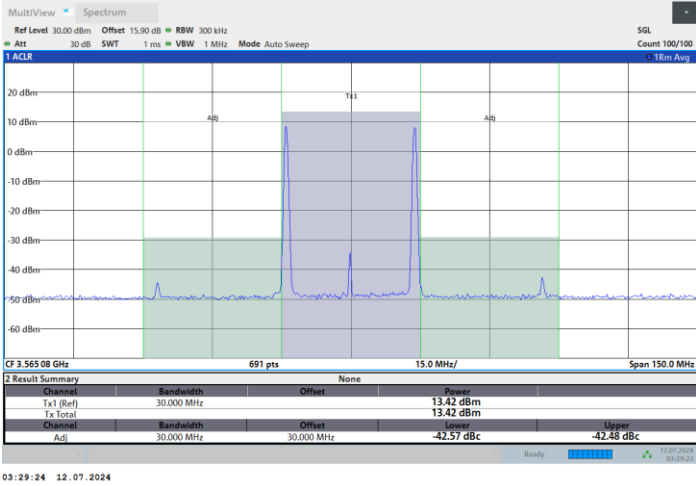


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Lowest Channel / 1RBLleft\_1RBRright

Lowest Channel / 1RBRright\_1RBLleft



Lowest Channel / Full+Full



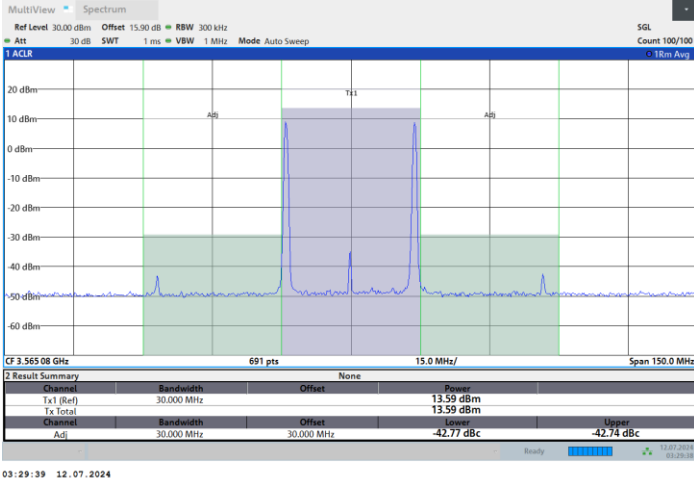


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

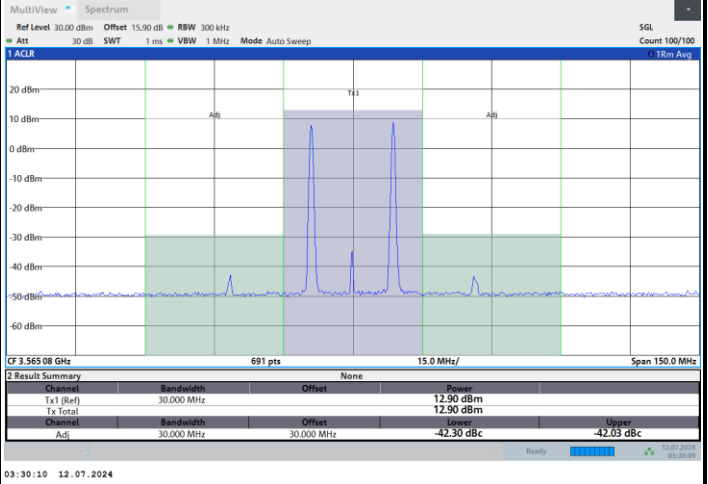
PCC+SCC Average Power

Lowest Channel / 1RBLLeft\_1RBRright

Lowest Channel / 1RBRright\_1RBLLeft



03:29:39 12.07.2024



03:30:10 12.07.2024

Lowest Channel / Full+Full



03:22:10 12.07.2024

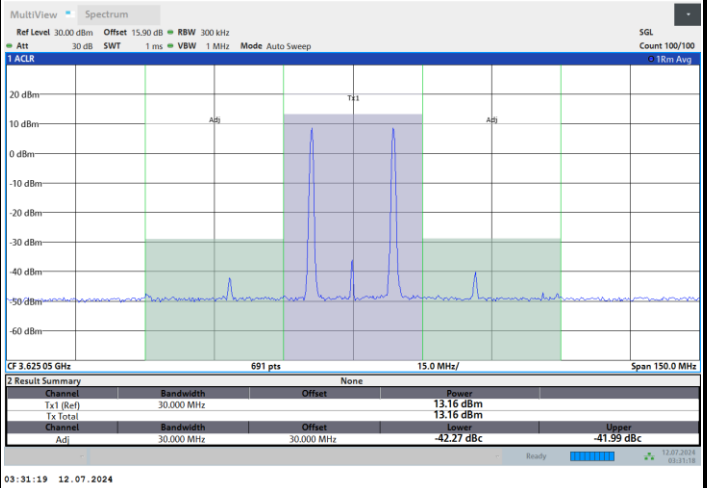


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



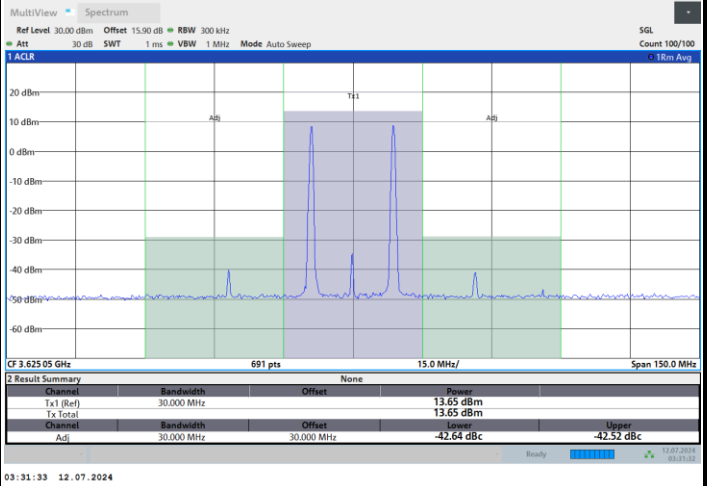


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



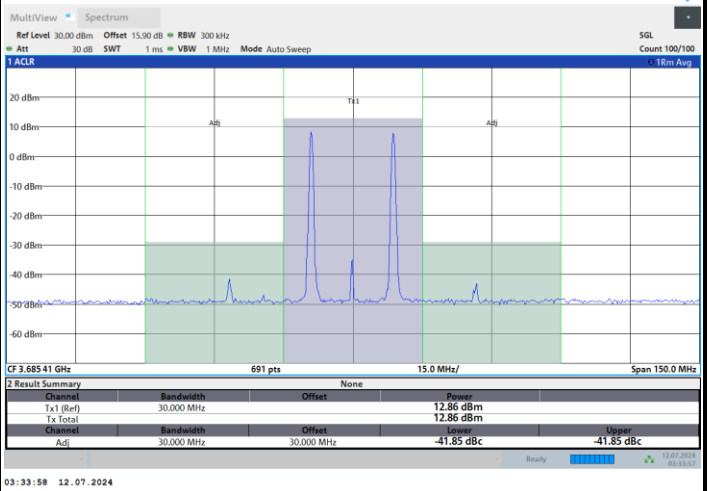
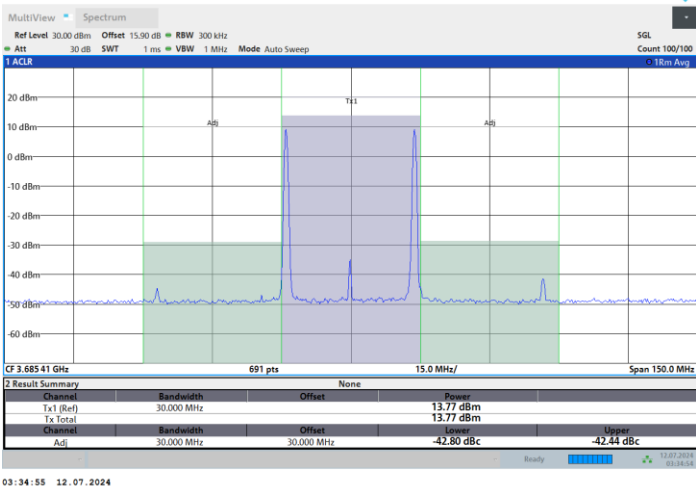


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / BPSK

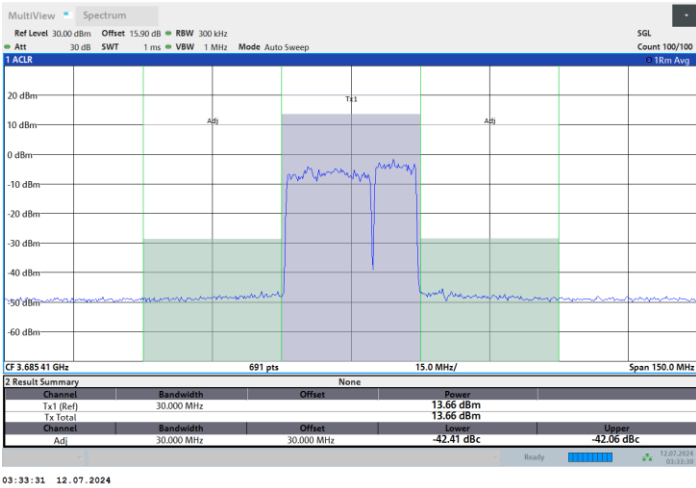
PCC+SCC Average Power

Highest Channel / 1RBLLeft\_1RBRright

Highest Channel / 1RBRright\_1RBLLeft



Highest Channel / Full+Full





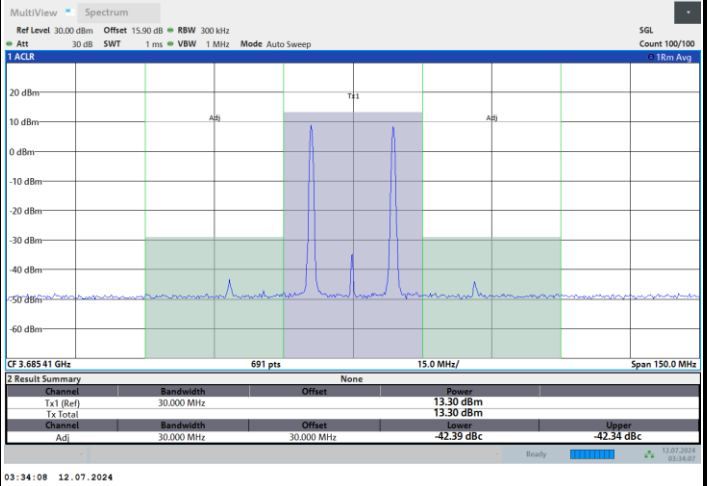


FR1 n48B / 20MHz+10MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Highest Channel / 1RBLleft\_1RBRright

Highest Channel / 1RBRright\_1RBLleft



Highest Channel / Full+Full



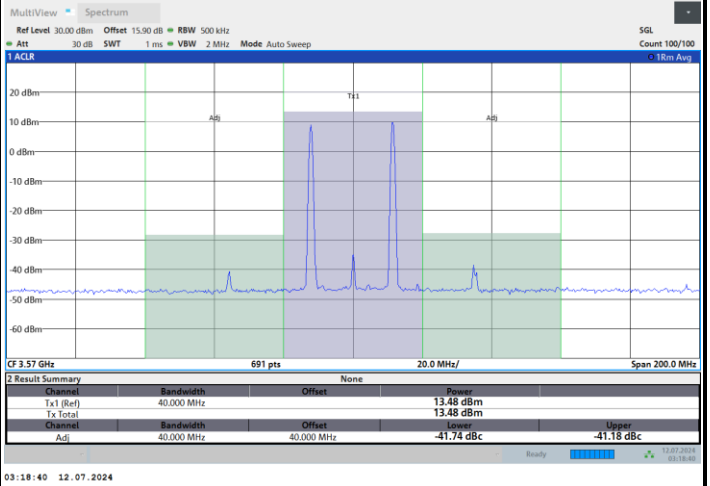


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Lowest Channel / 1RLeft\_1RRight

Lowest Channel / 1RRight\_1RLeft



Lowest Channel / Full+Full



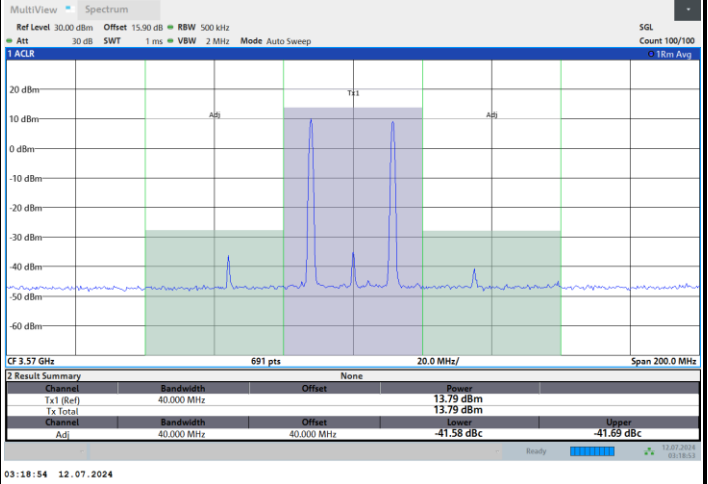
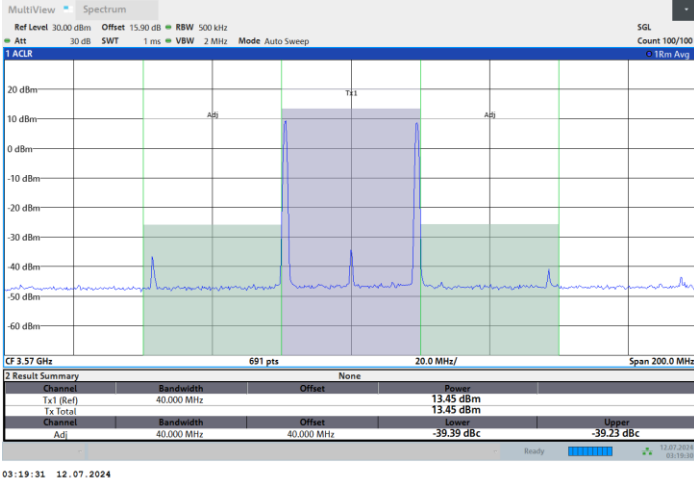


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

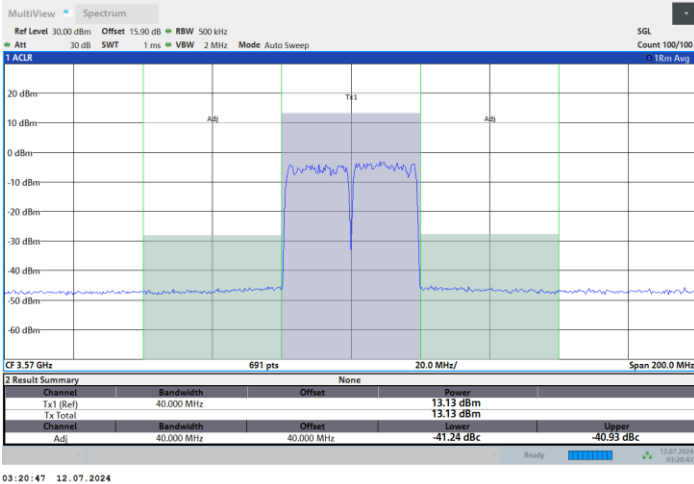
PCC+SCC Average Power

Lowest Channel / 1RBLLeft\_1RBRright

Lowest Channel / 1RBRright\_1RBLLeft



Lowest Channel / Full+Full



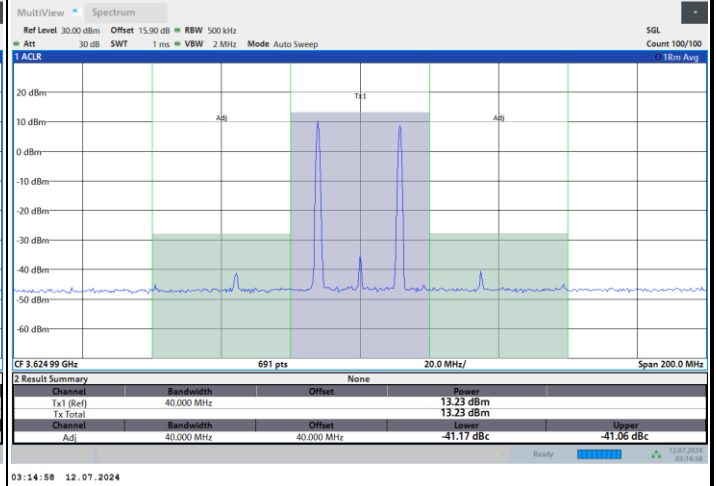


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



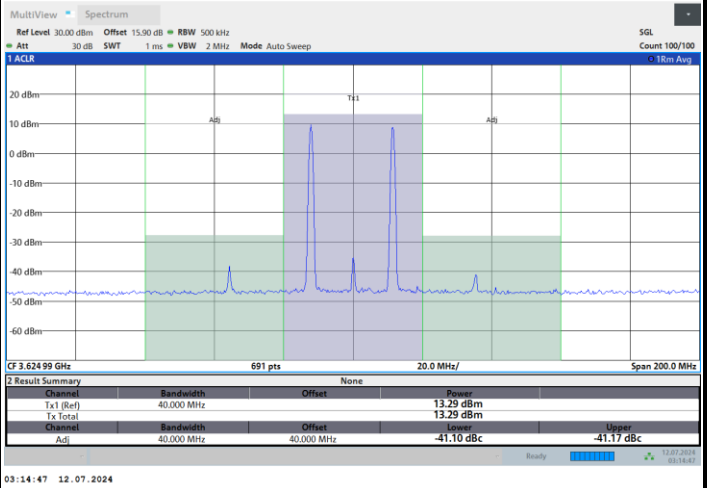
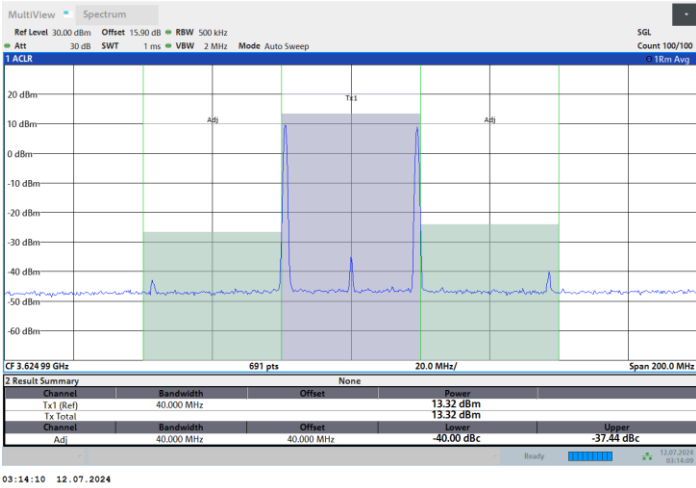


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

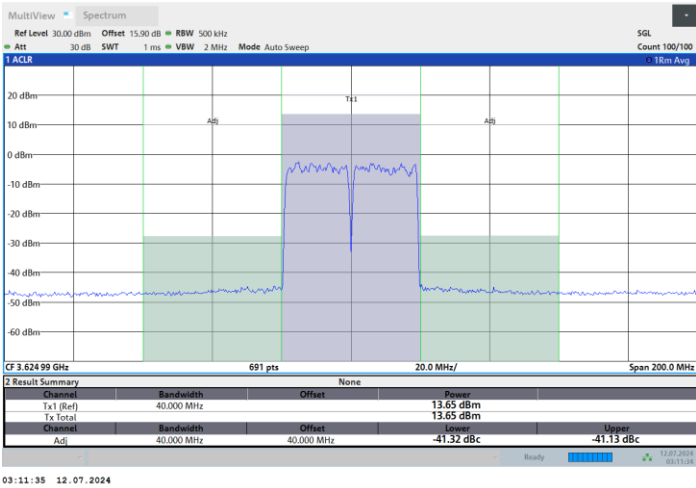
PCC+SCC Average Power

Middle Channel / 1RBLeft\_1RBRight

Middle Channel / 1RBRight\_1RBLeft



Middle Channel / Full+Full



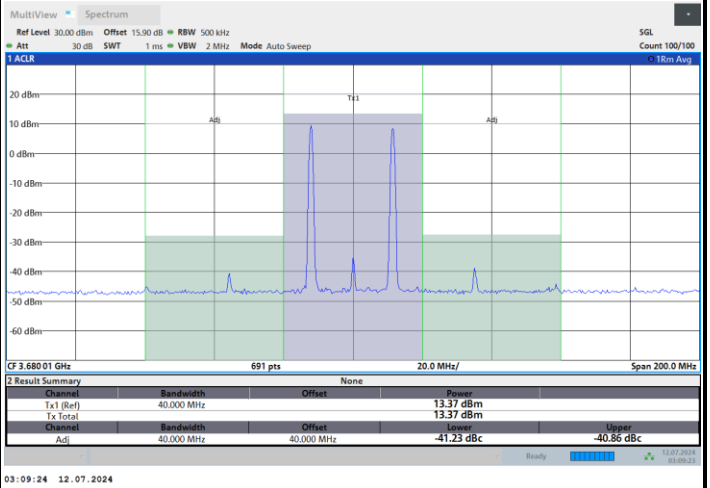
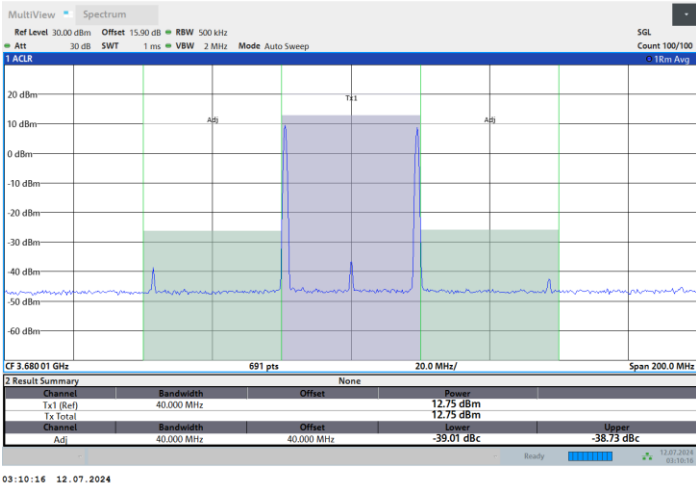


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / BPSK

PCC+SCC Average Power

Highest Channel / 1RBLLeft\_1RBRright

Highest Channel / 1RBRright\_1RBLLeft



Highest Channel / Full+Full



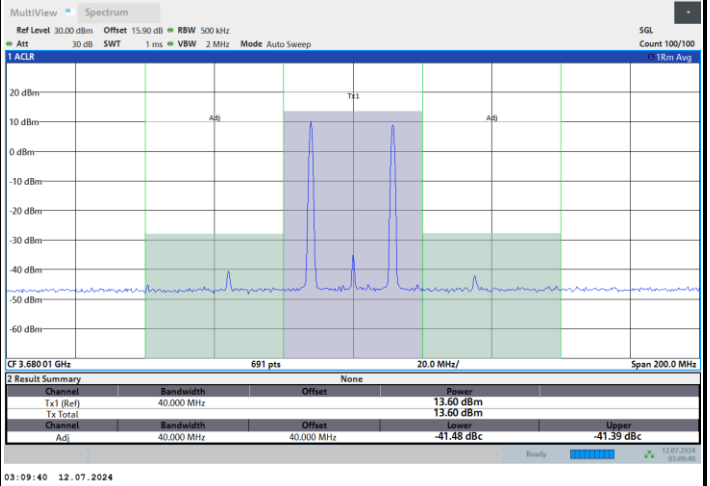
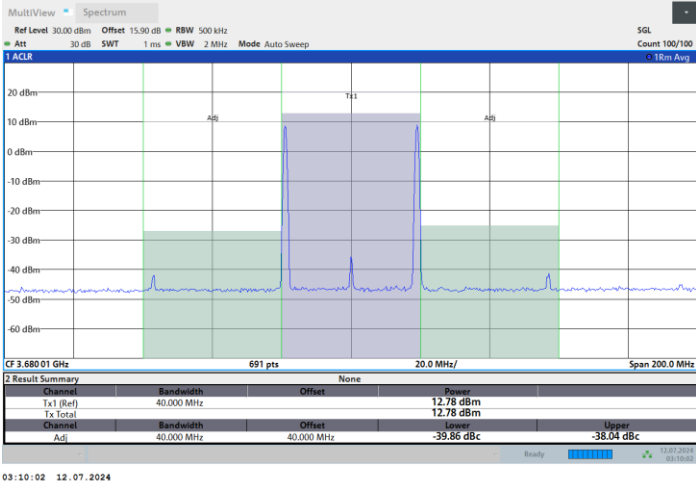


FR1 n48B / 20MHz+20MHz / DFT-S OFDM / QPSK

PCC+SCC Average Power

Highest Channel / 1RBLLeft\_1RBRright

Highest Channel / 1RBRright\_1RBLLeft



Highest Channel / Full+Full





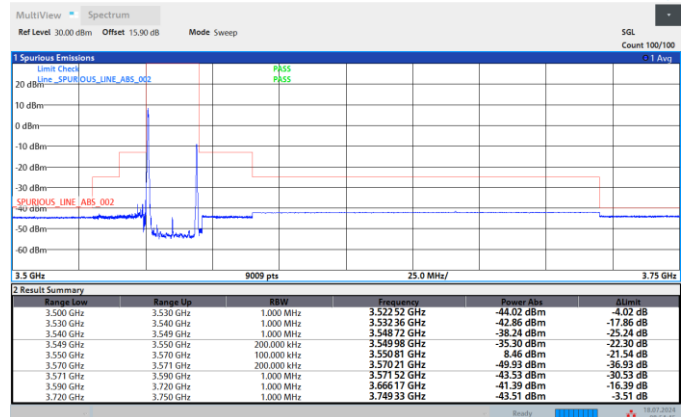
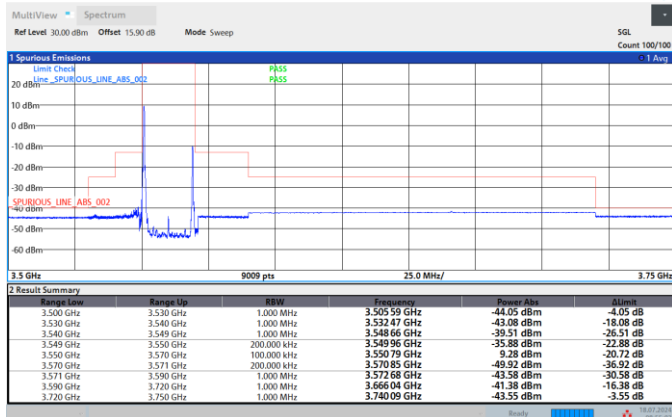
# Conducted Band Edge

## FCC N48B/ 10MHz+10MHz

### PCC Max Power

#### Lowest Band Edge / BPSK / 1RBLleft\_1RBRright

#### Lowest Band Edge / QPSK / 1RBLleft\_1RBRright



#### Lowest Band Edge / BPSK / 1RBRright\_1RBLleft

#### Lowest Band Edge / QPSK / 1RBRright\_1RBLleft

