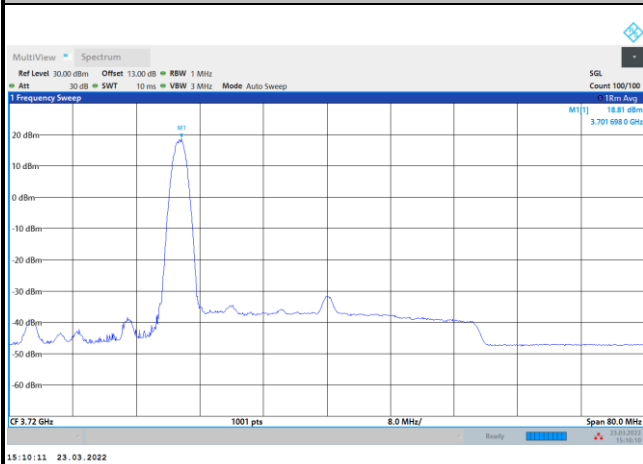
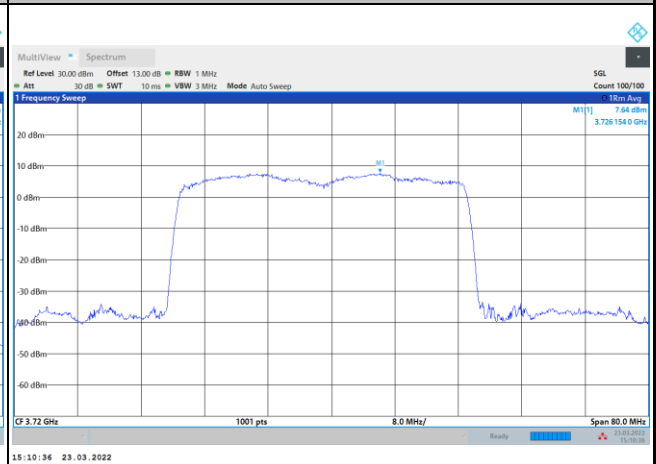
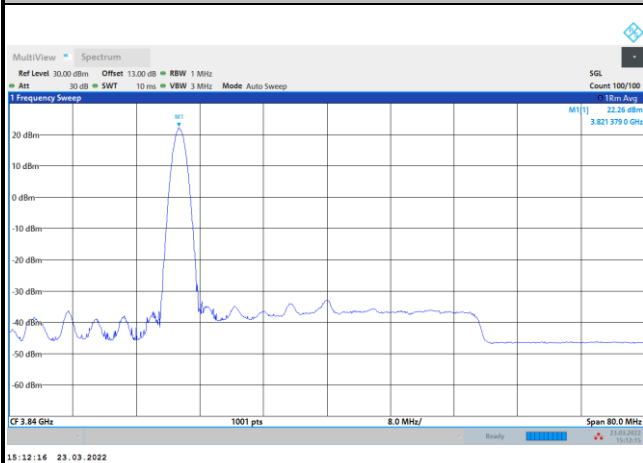
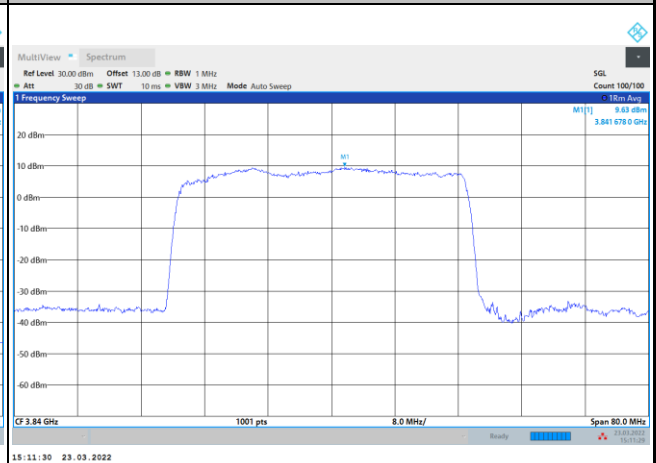
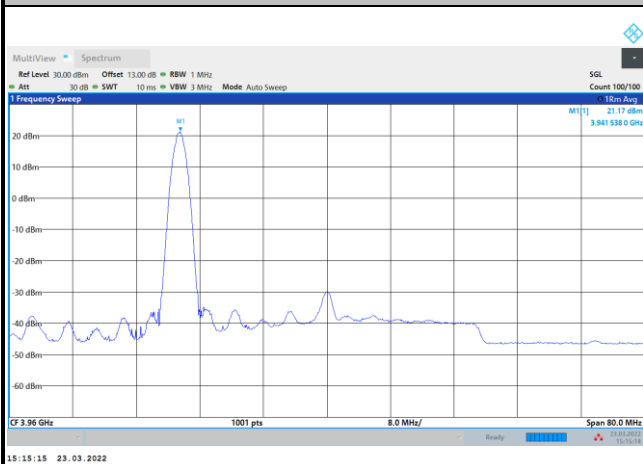
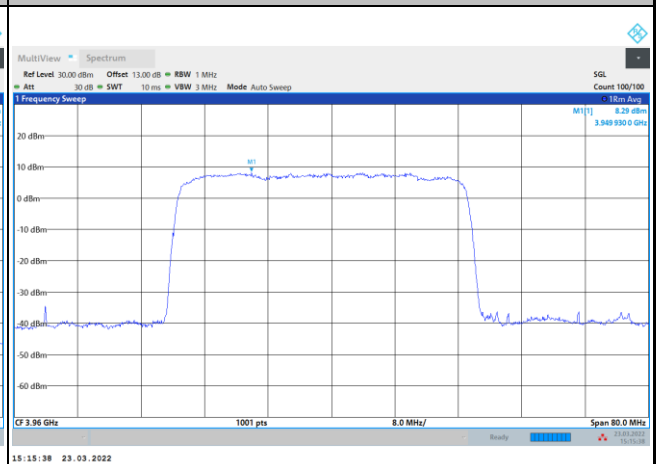
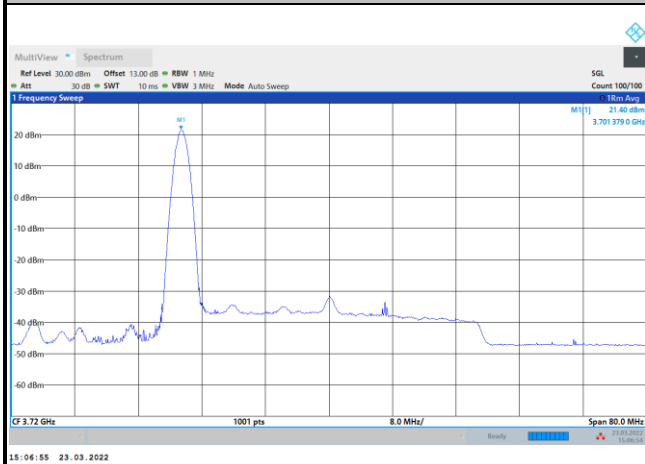


FR1 n77 / 40MHz / DFT-S OFDM / PI/2 BPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


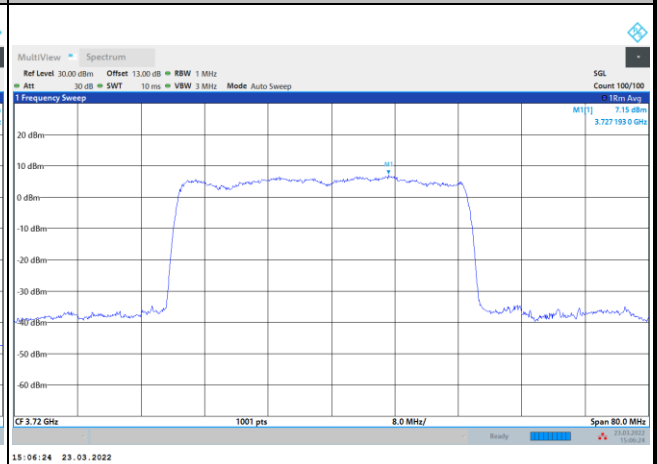


FR1 n77 / 40MHz / DFT-S OFDM / PI/2 QPSK

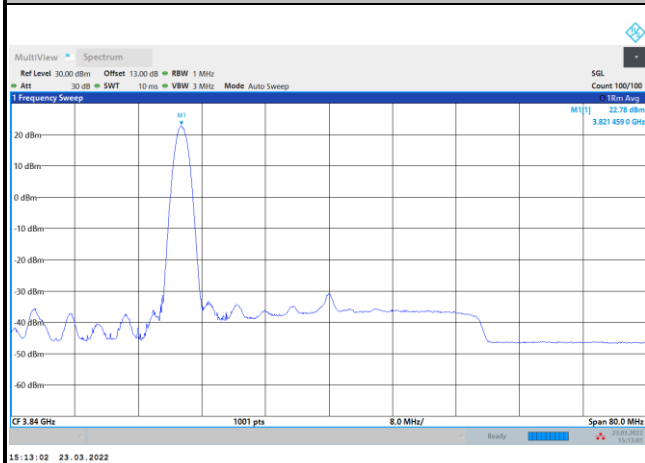
Lowest PSD / 1RB1



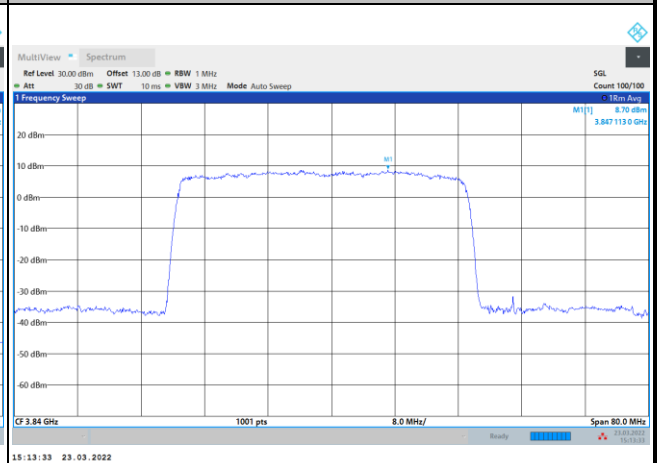
Lowest PSD / Full



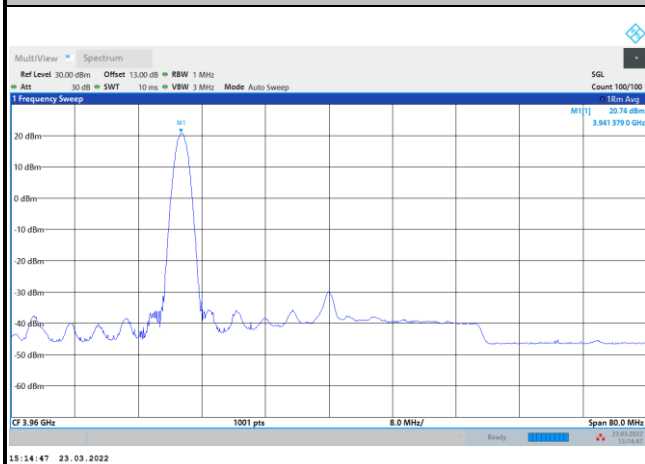
Middle PSD / 1RB1



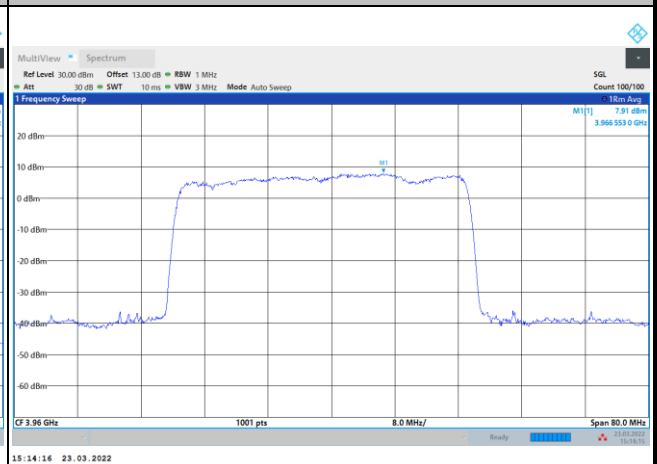
Middle PSD / Full



Highest PSD / 1RB1



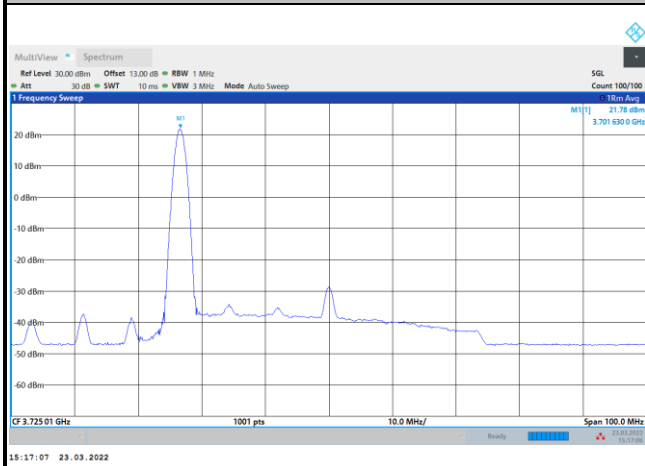
Highest PSD / Full



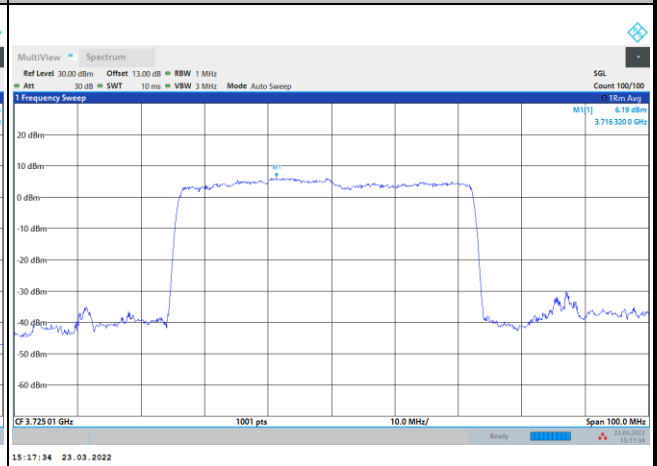


FR1 n77 / 50MHz / DFT-S OFDM / PI/2 BPSK

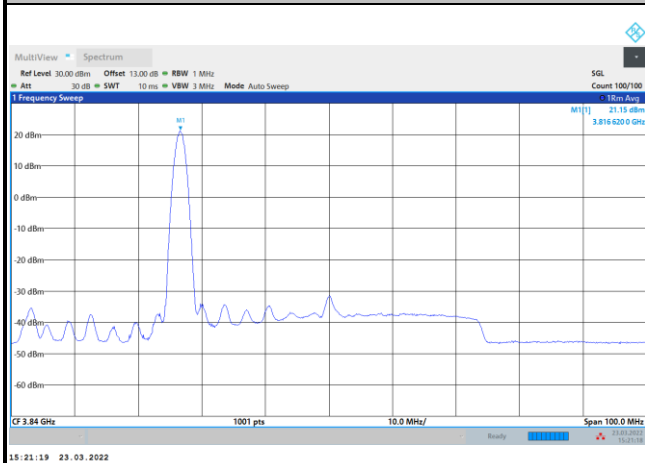
Lowest PSD / 1RB1



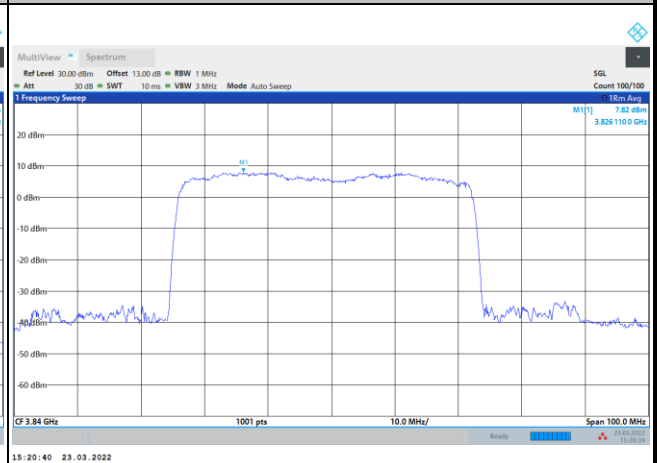
Lowest PSD / Full



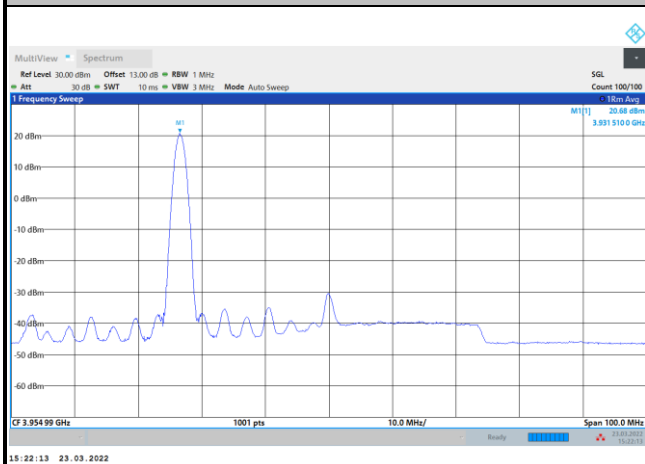
Middle PSD / 1RB1



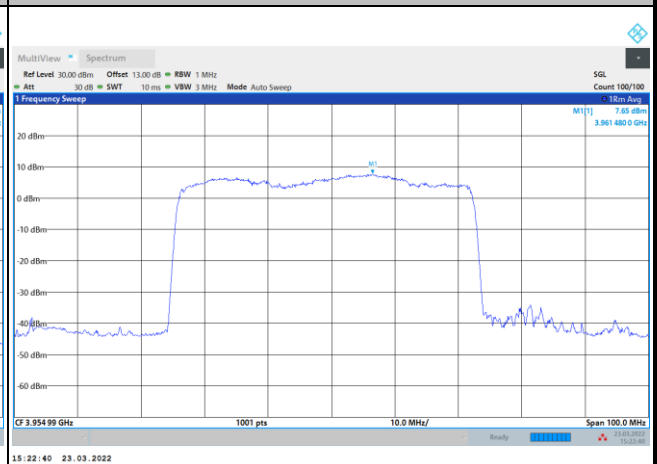
Middle PSD / Full

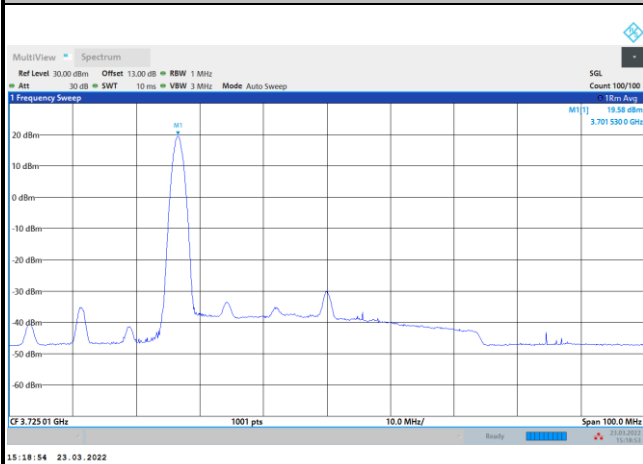
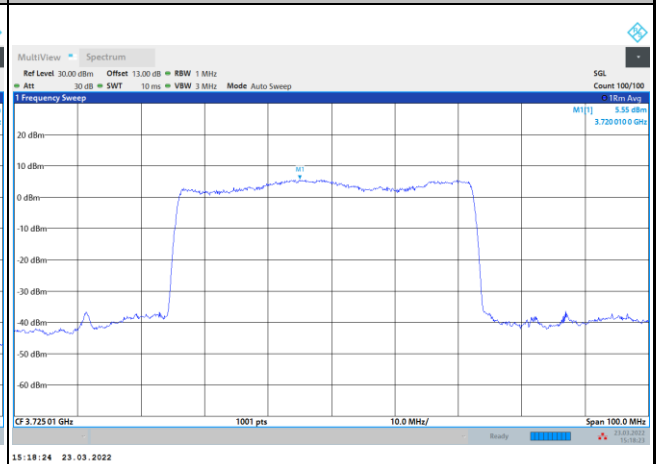
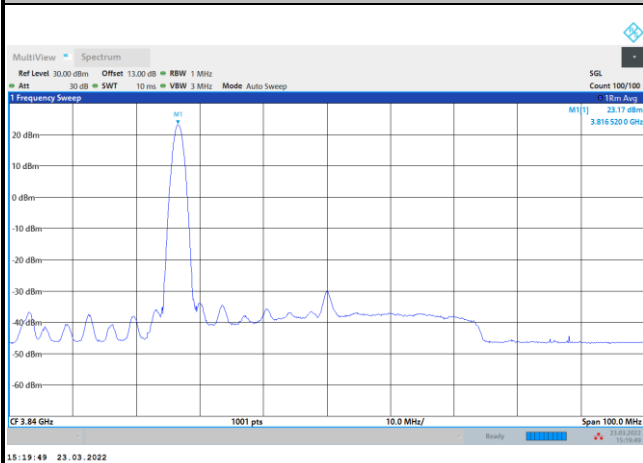
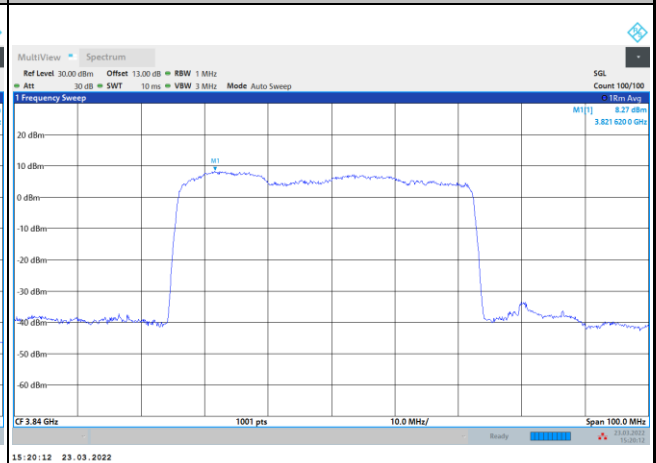
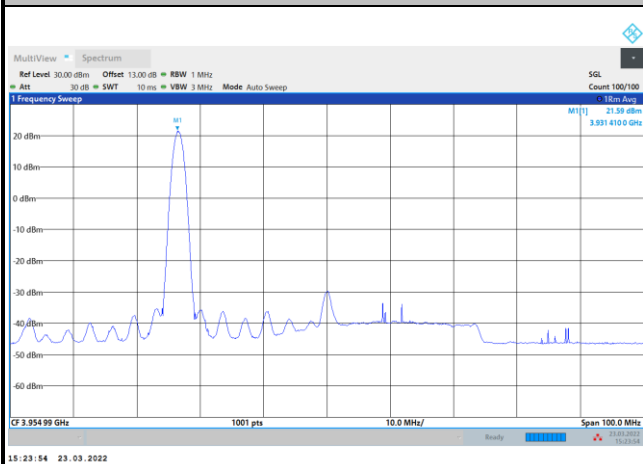
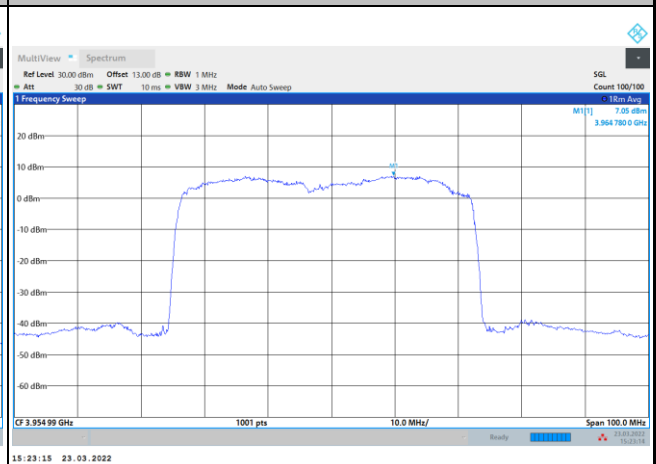


Highest PSD / 1RB1



Highest PSD / Full

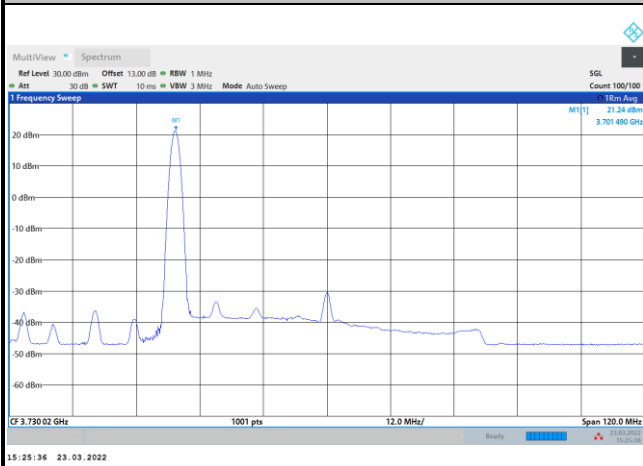


FR1 n77 / 50MHz / DFT-S OFDM / PI/2 QPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


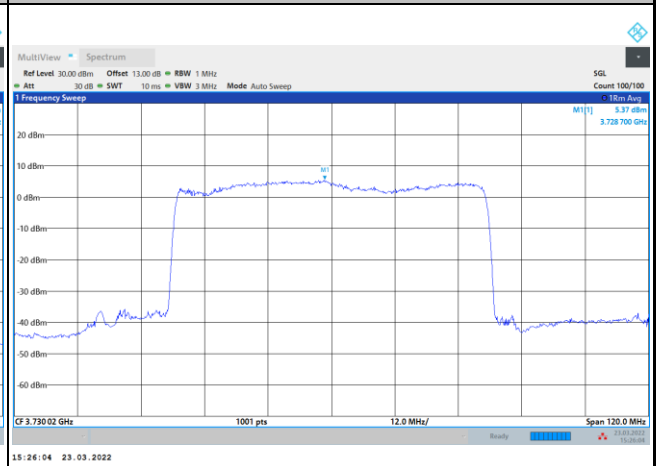


FR1 n77 / 60MHz / DFT-S OFDM / PI/2 BPSK

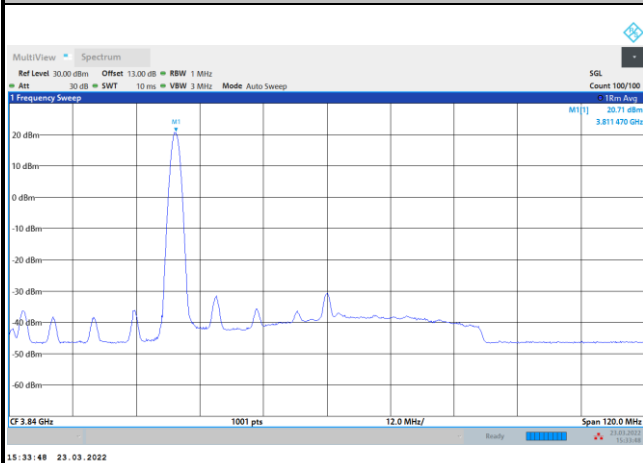
Lowest PSD / 1RB1



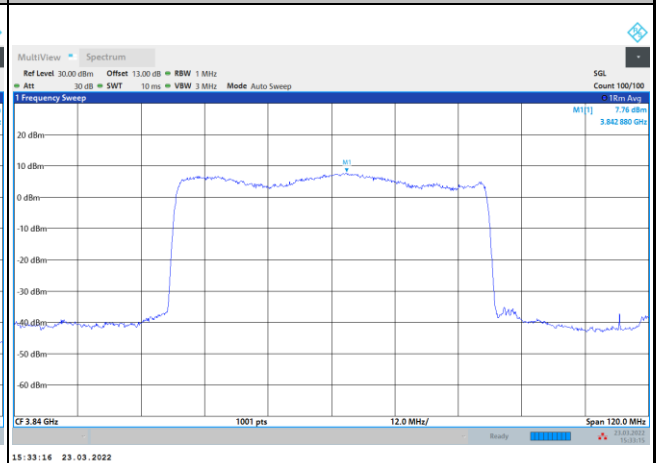
Lowest PSD / Full



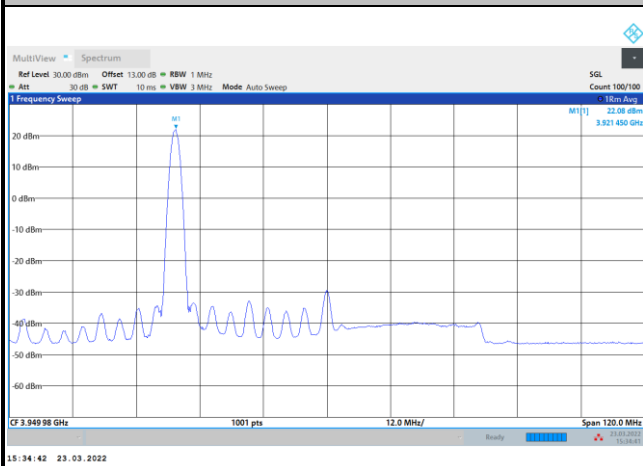
Middle PSD / 1RB1



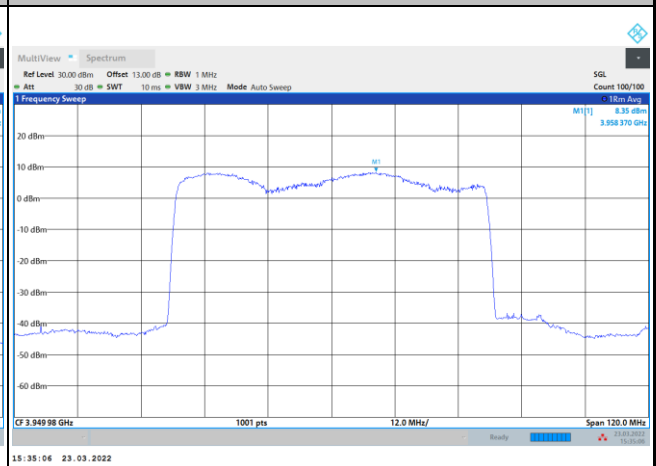
Middle PSD / Full

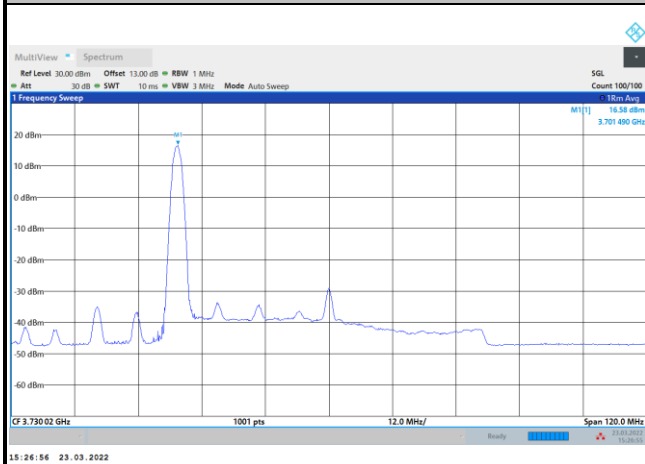
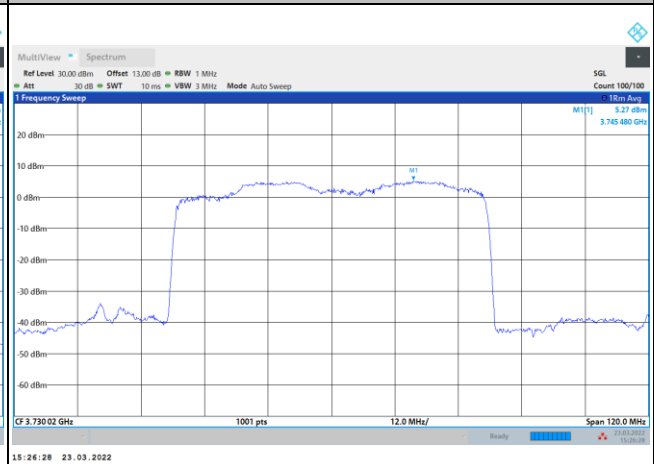
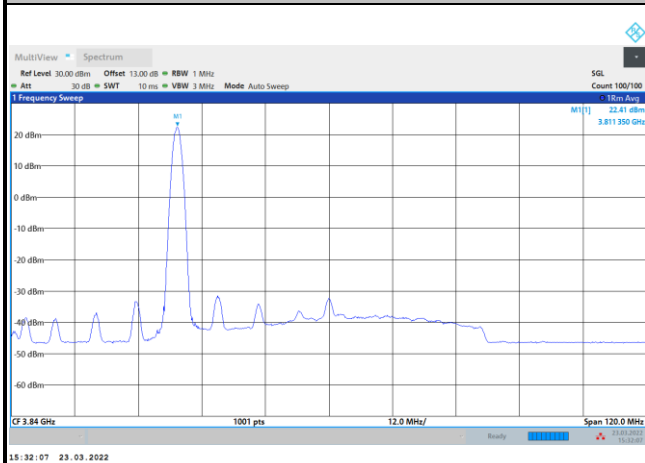
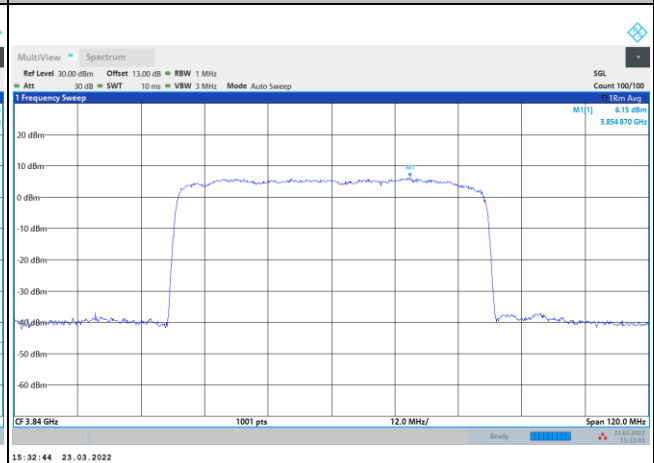
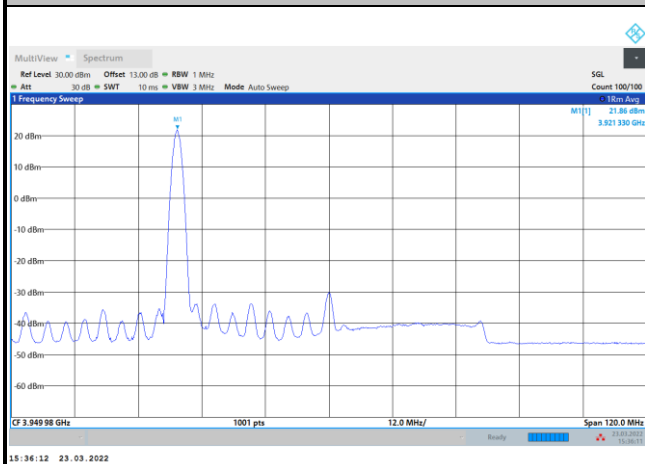
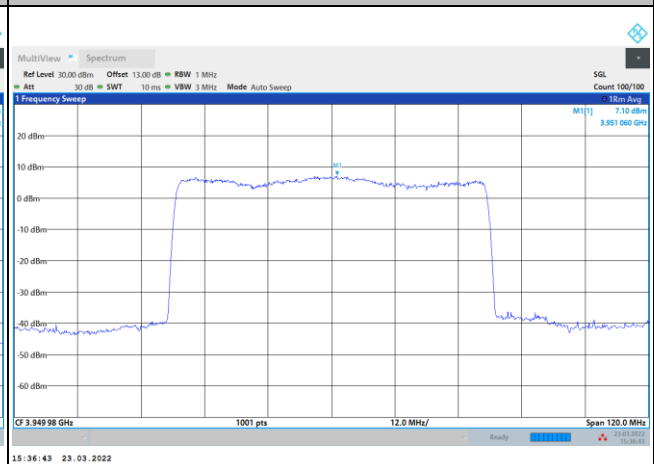


Highest PSD / 1RB1



Highest PSD / Full

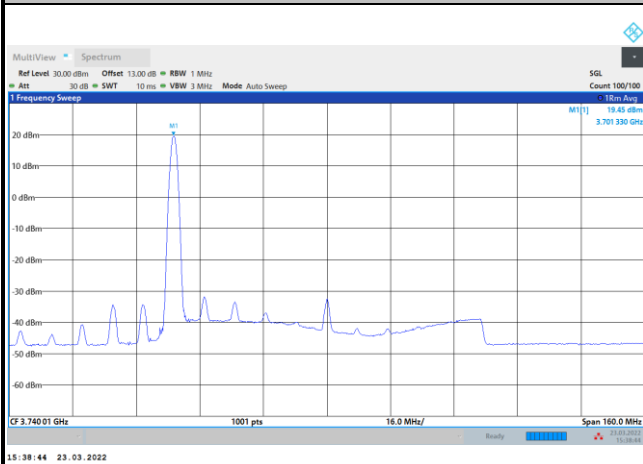


FR1 n77 / 60MHz / DFT-S OFDM / PI/2 QPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


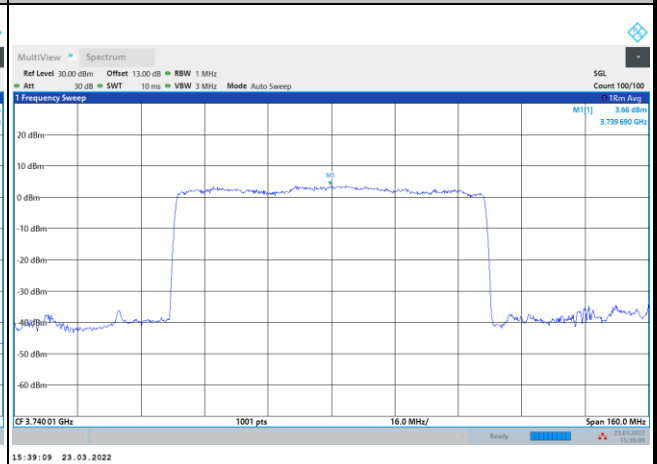


FR1 n77 / 80MHz / DFT-S OFDM / PI/2 BPSK

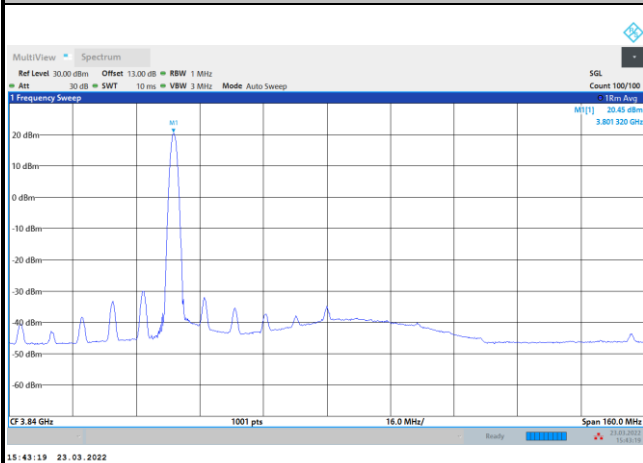
Lowest PSD / 1RB1



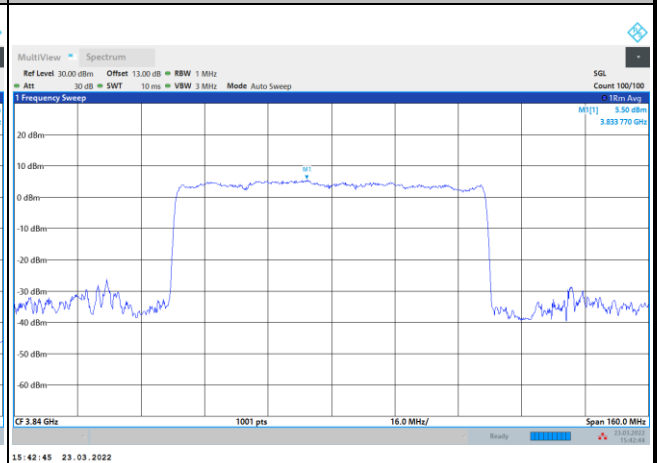
Lowest PSD / Full



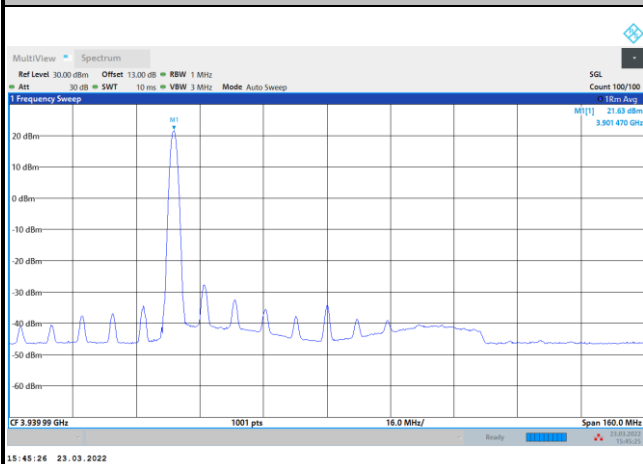
Middle PSD / 1RB1



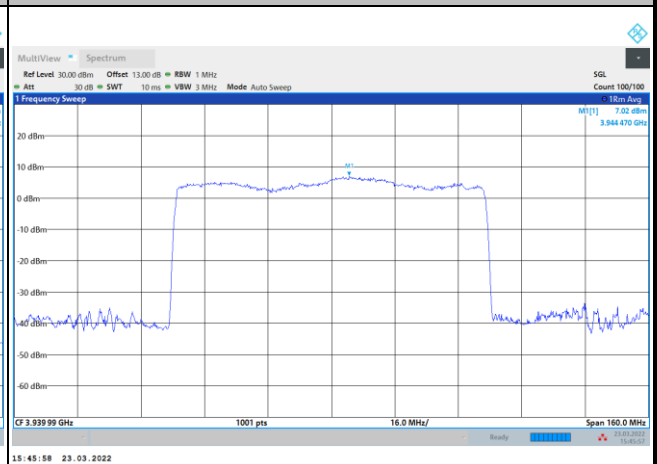
Middle PSD / Full



Highest PSD / 1RB1



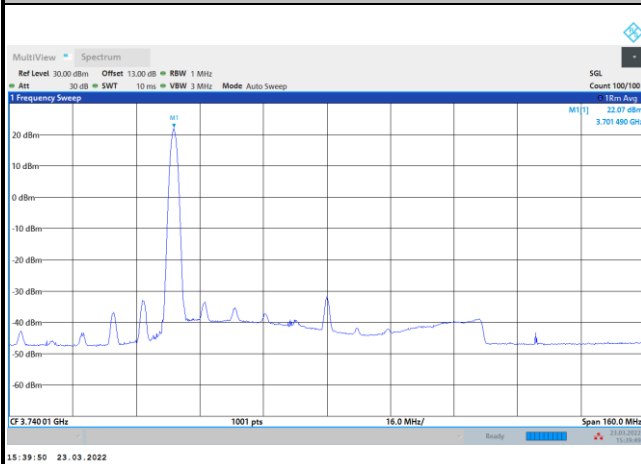
Highest PSD / Full



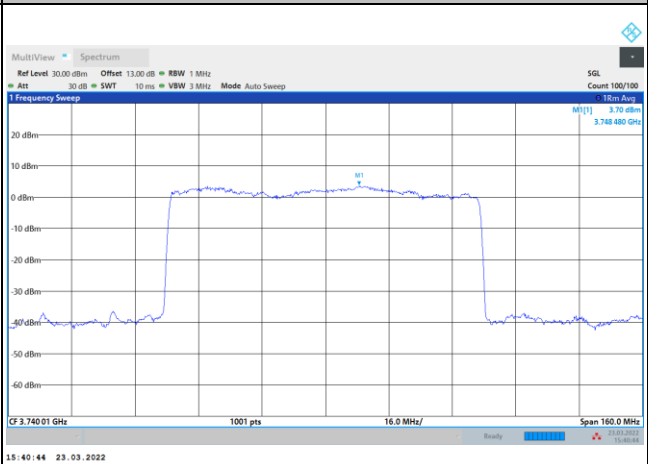


FR1 n77 / 80MHz / DFT-S OFDM / PI/2 QPSK

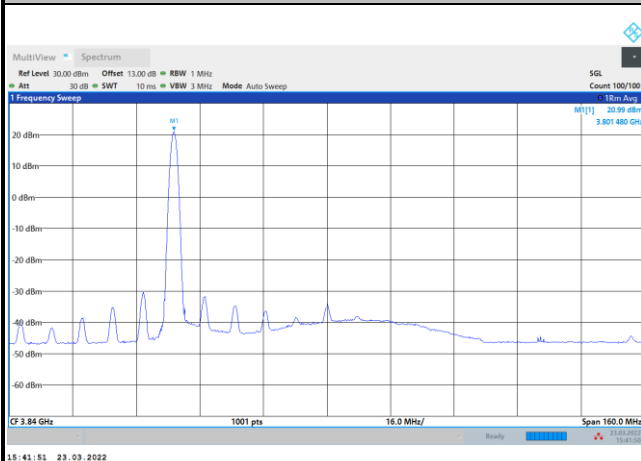
Lowest PSD / 1RB1



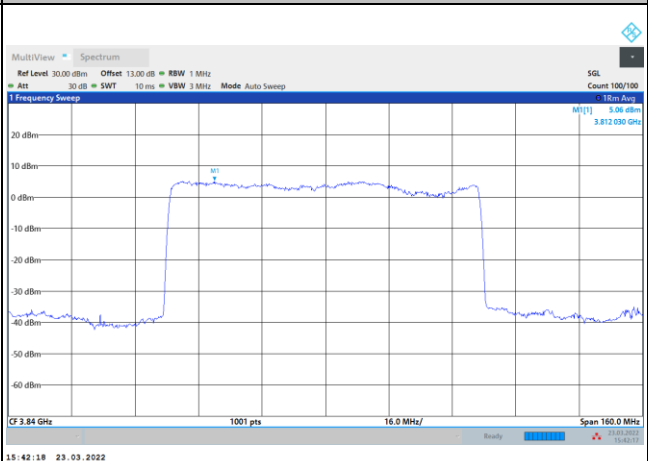
Lowest PSD / Full



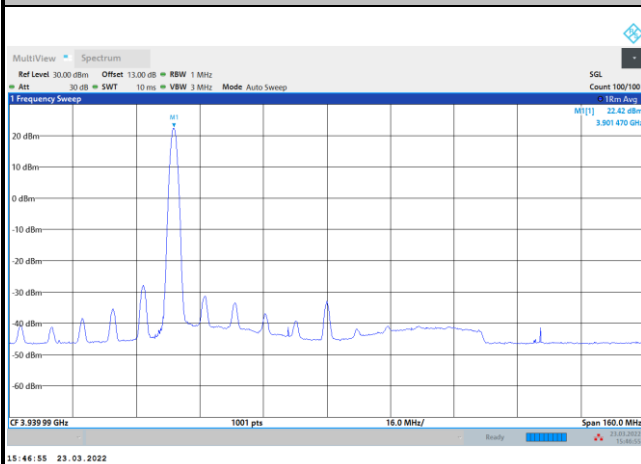
Middle PSD / 1RB1



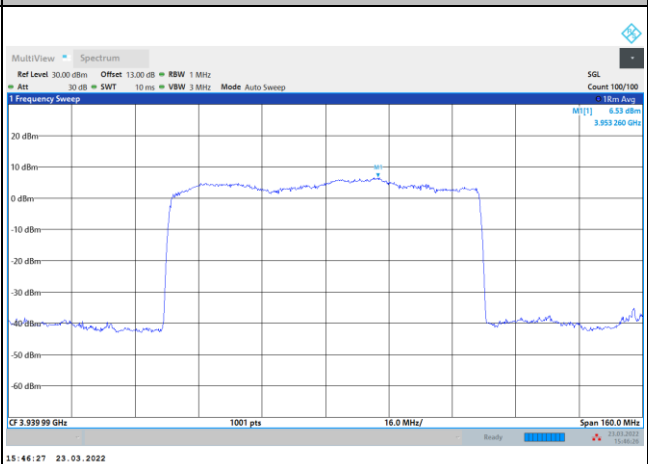
Middle PSD / Full



Highest PSD / 1RB1



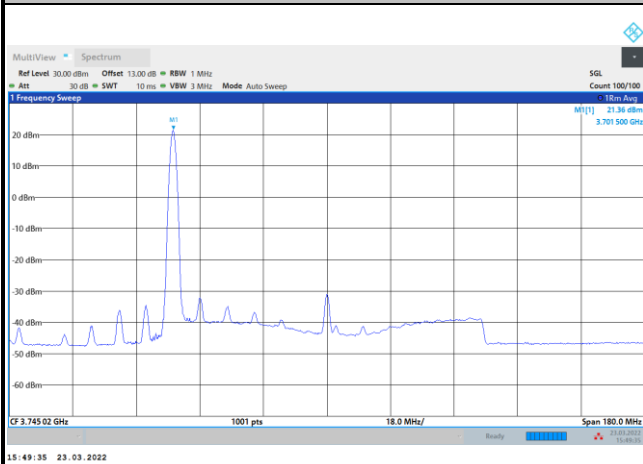
Highest PSD / Full



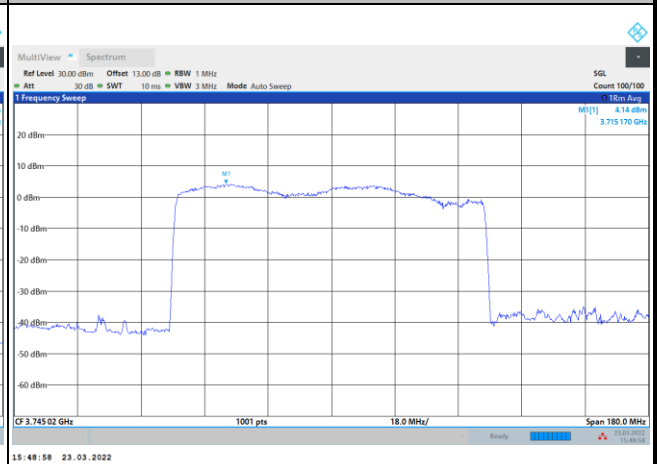


FR1 n77 / 90MHz / DFT-S OFDM / PI/2 BPSK

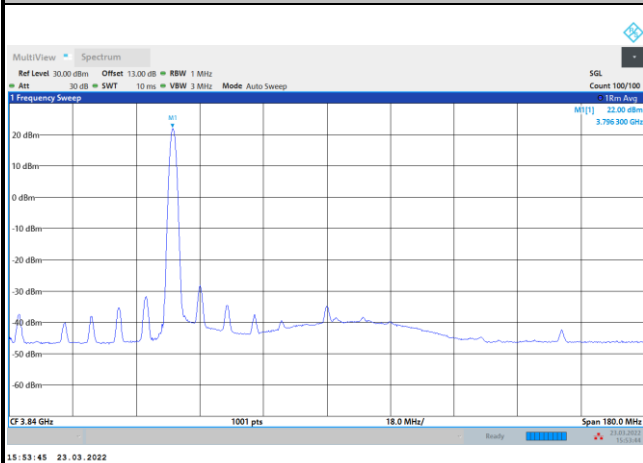
Lowest PSD / 1RB1



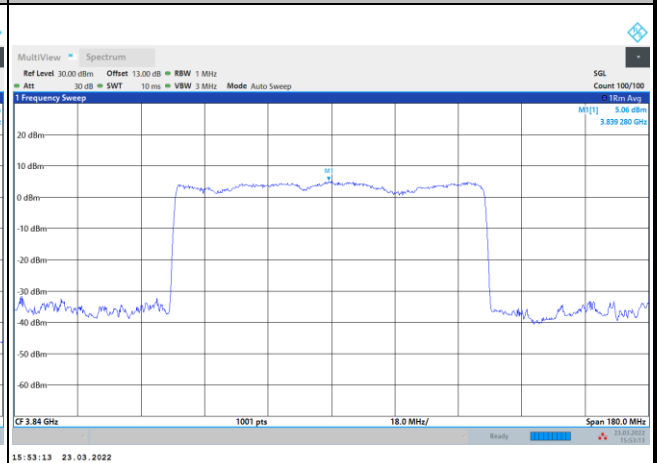
Lowest PSD / Full



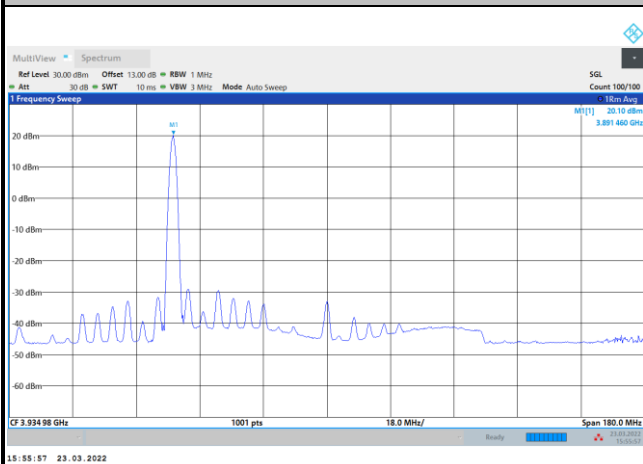
Middle PSD / 1RB1



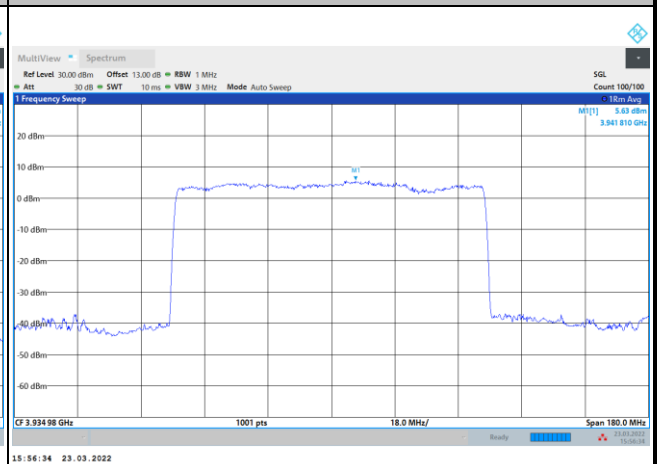
Middle PSD / Full

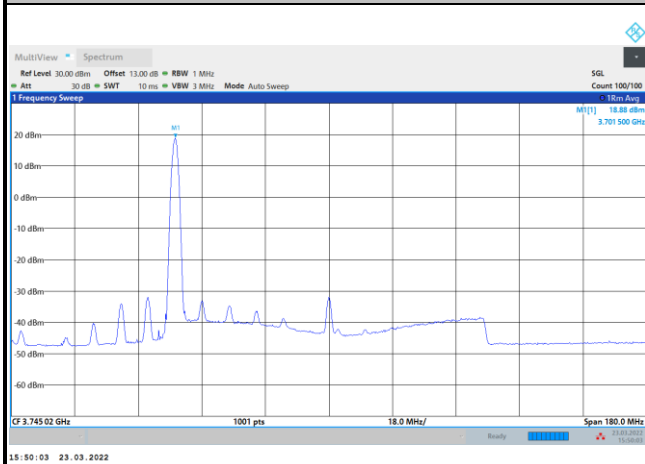
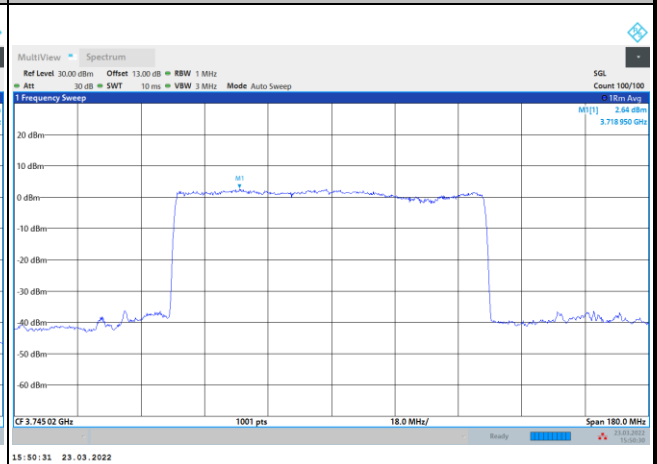
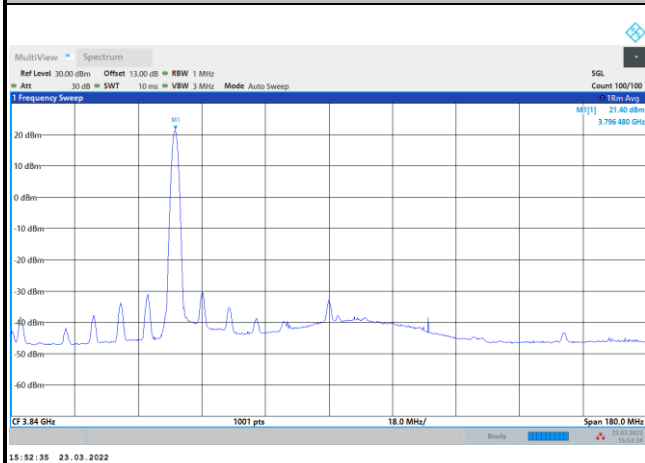
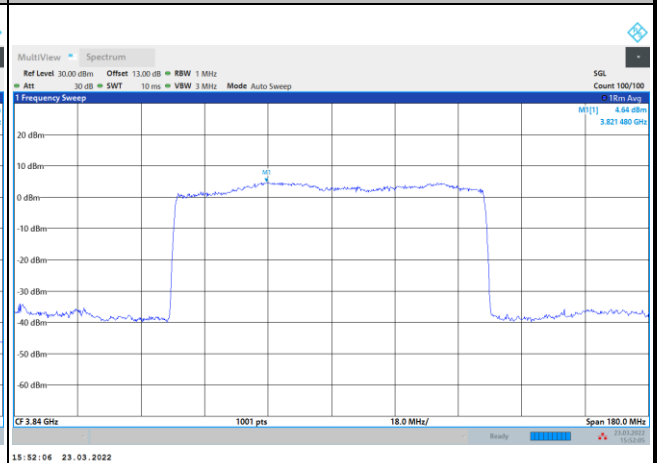
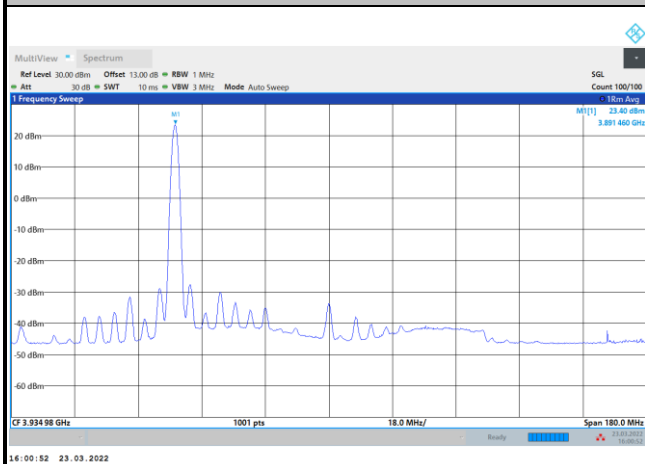
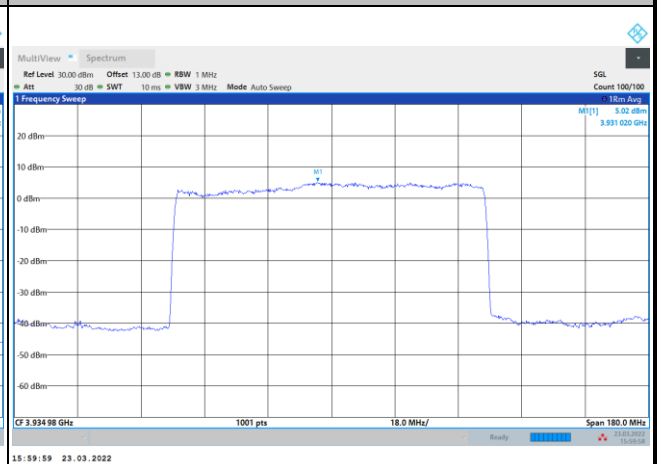


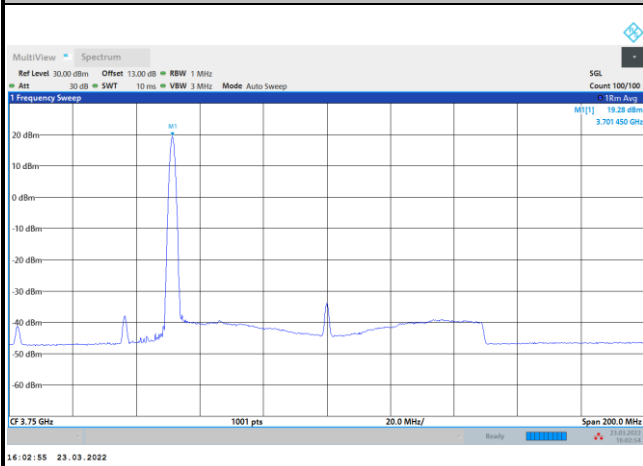
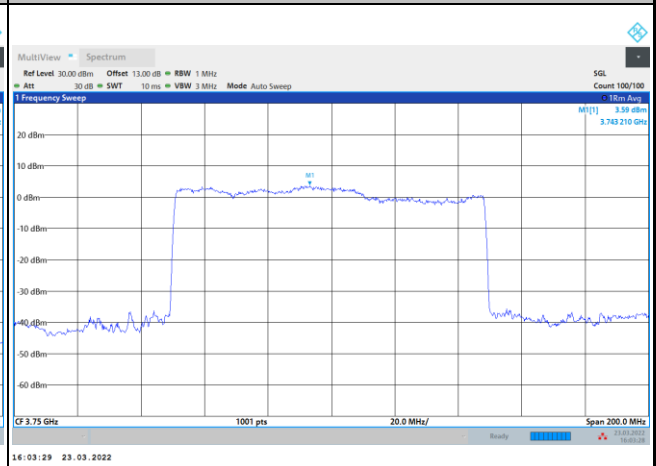
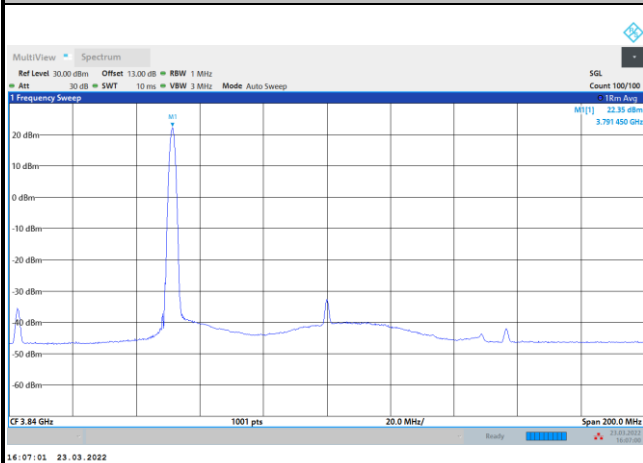
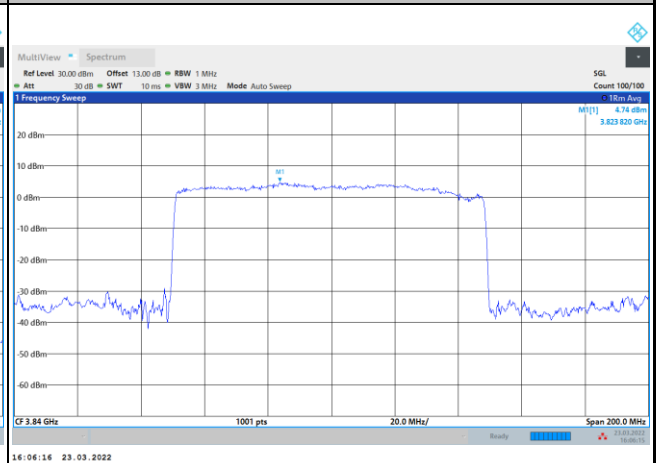
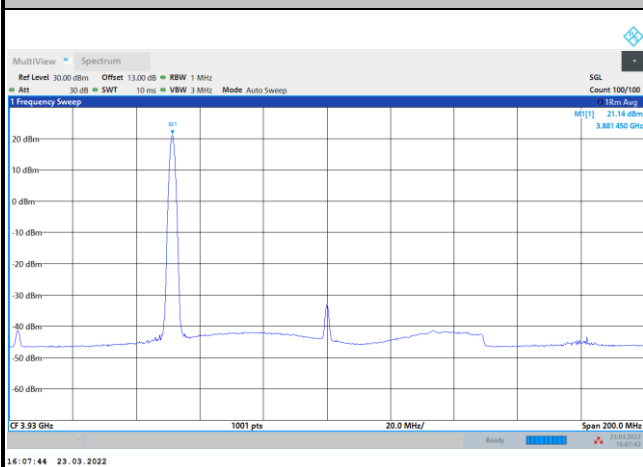
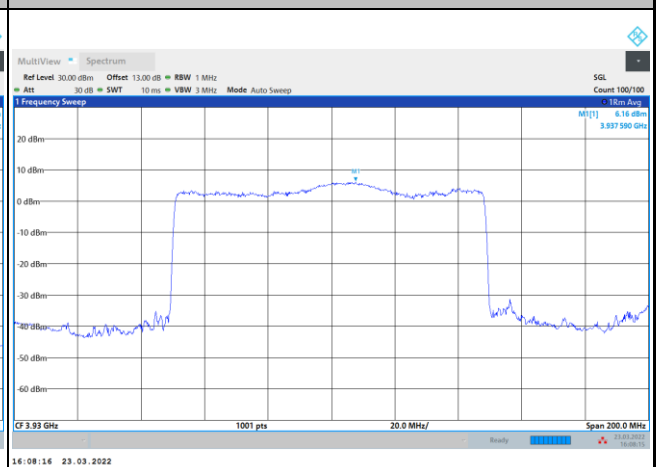
Highest PSD / 1RB1

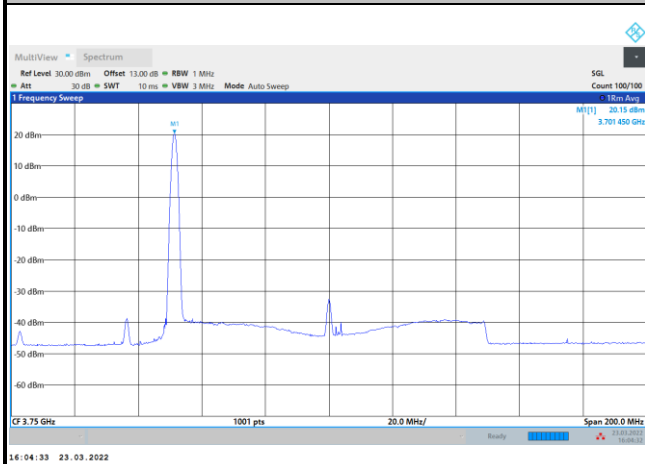
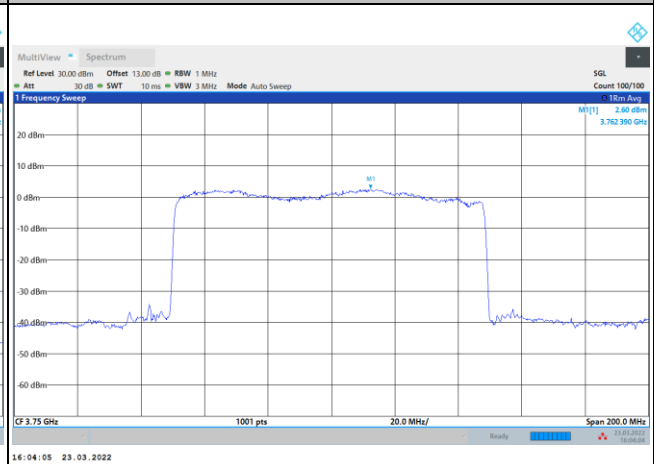
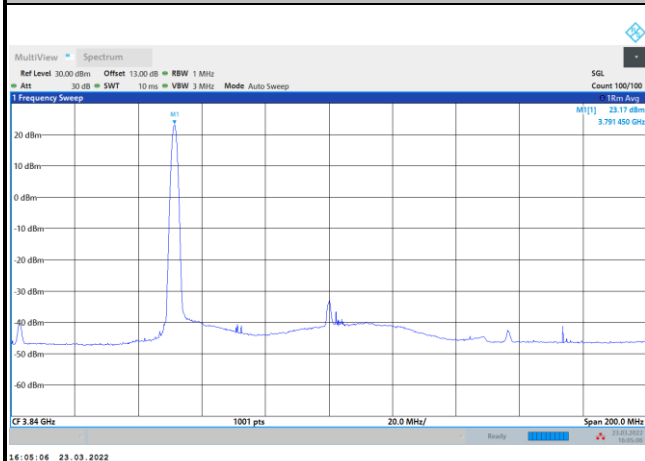
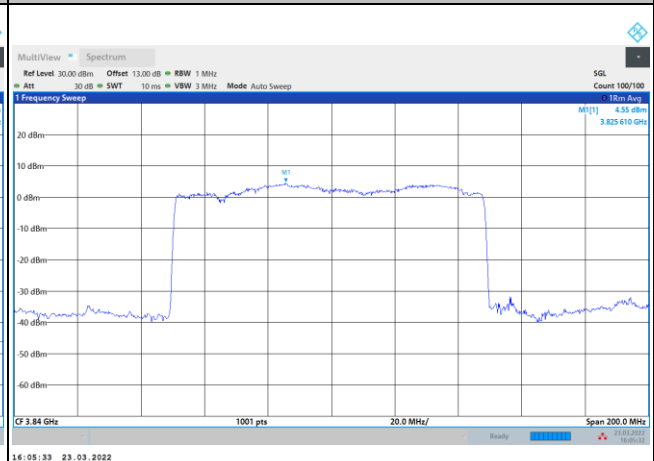
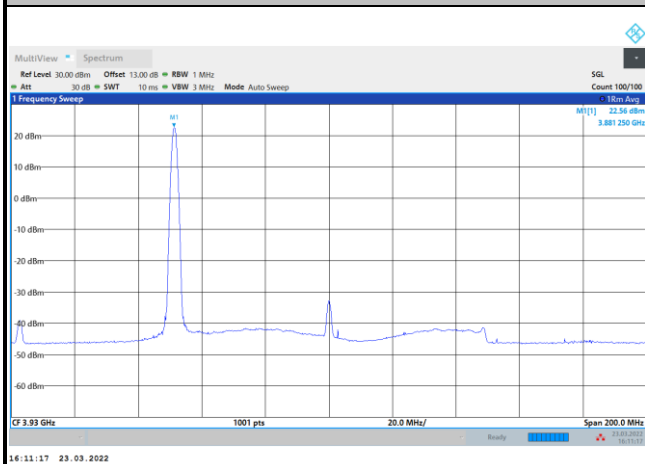
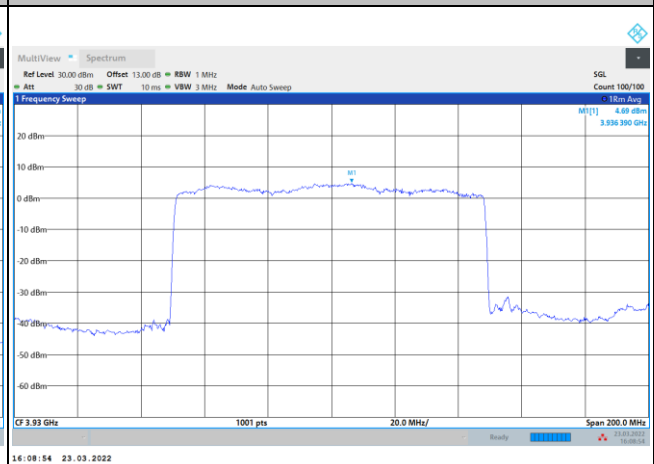


Highest PSD / Full



FR1 n77 / 90MHz / DFT-S OFDM / PI/2 QPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


FR1 n77 / 100MHz / DFT-S OFDM / PI/2 BPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


FR1 n77 / 100MHz / DFT-S OFDM / PI/2 QPSK
Lowest PSD / 1RB1

Lowest PSD / Full

Middle PSD / 1RB1

Middle PSD / Full

Highest PSD / 1RB1

Highest PSD / Full


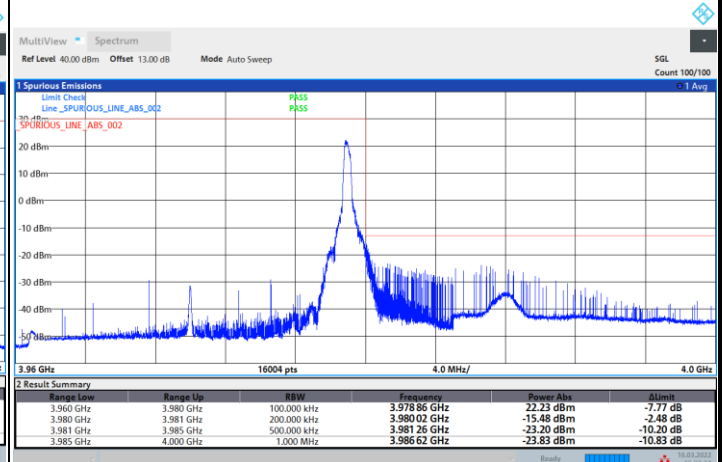
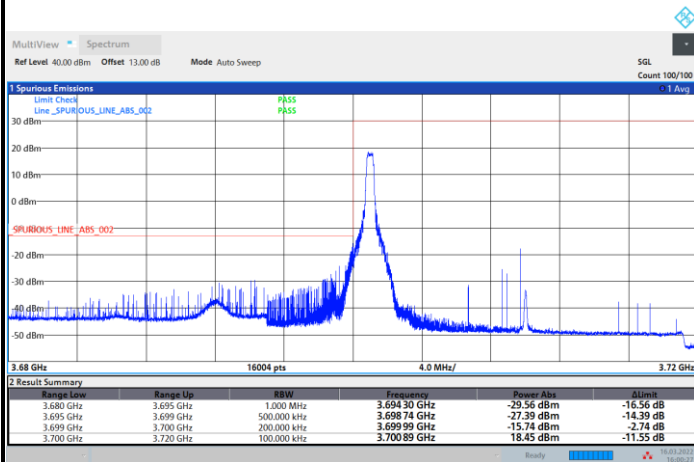


Conducted Band Edge

FR1 n77 / 20MHz / DFT-S OFDM / PI/2 BPSK

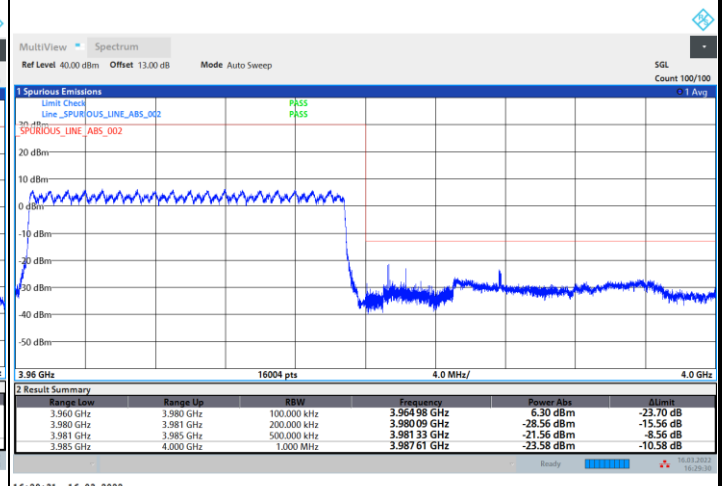
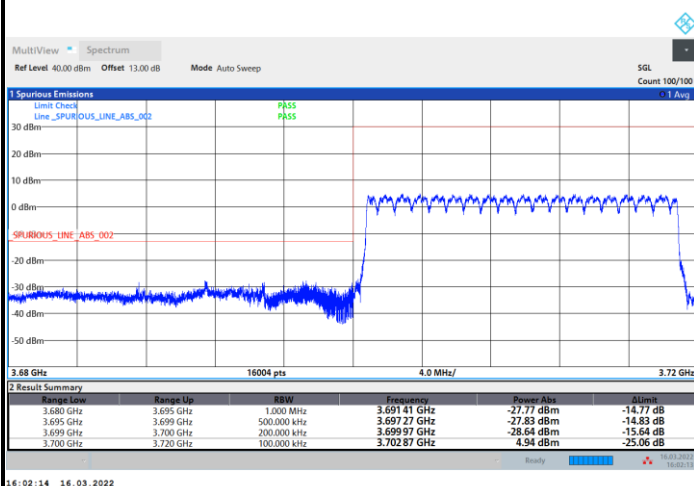
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

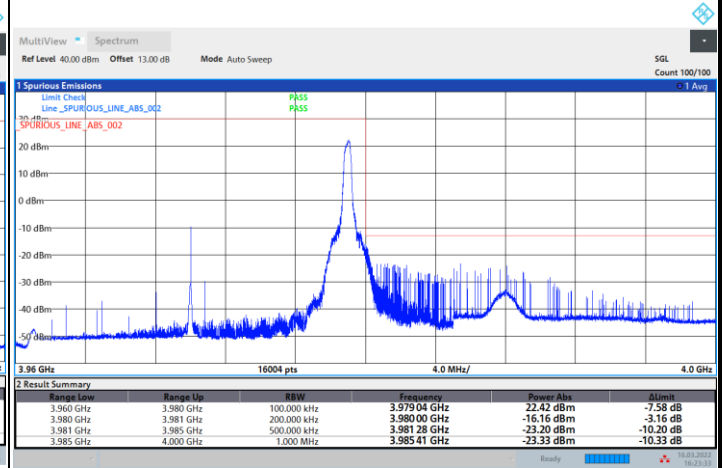
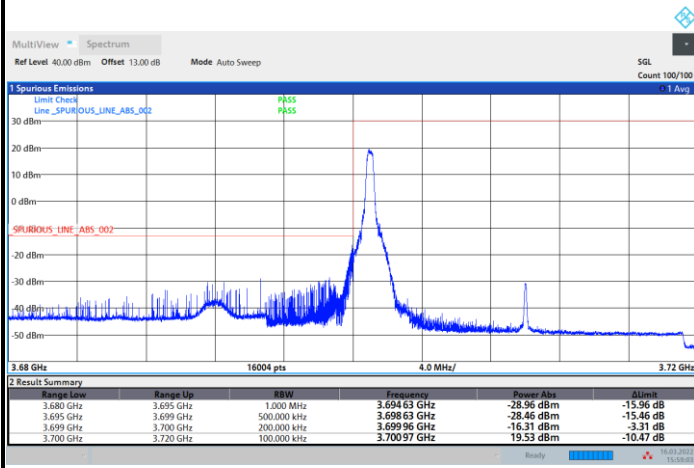




FR1 n77 / 20MHz / DFT-S OFDM / QPSK

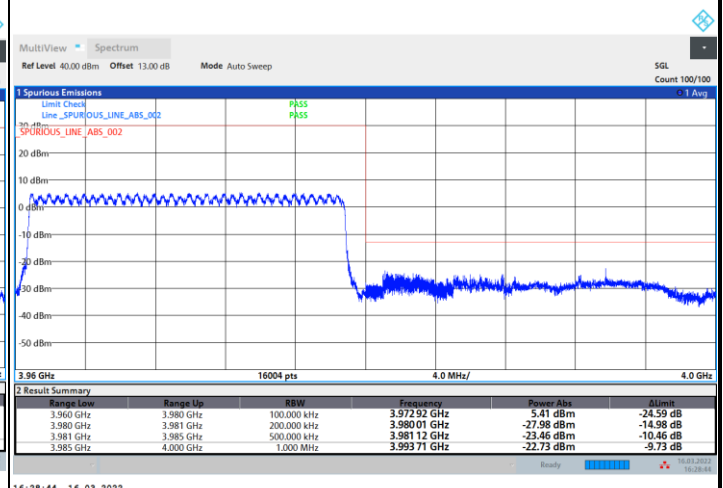
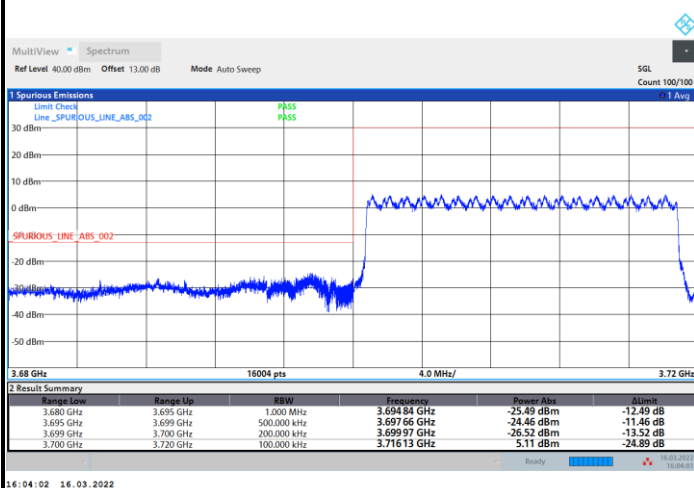
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

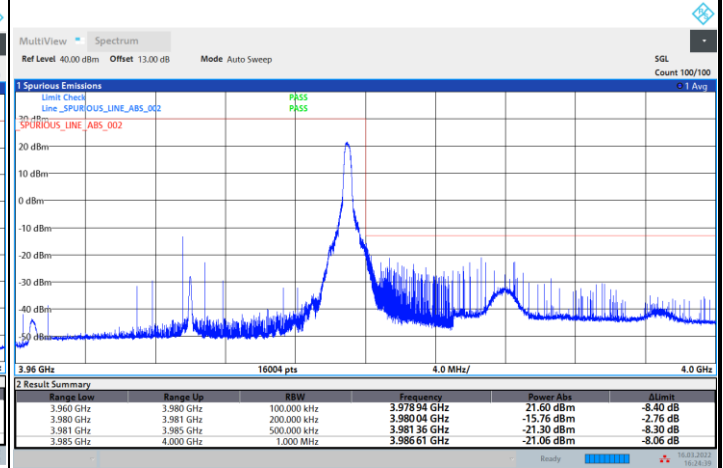
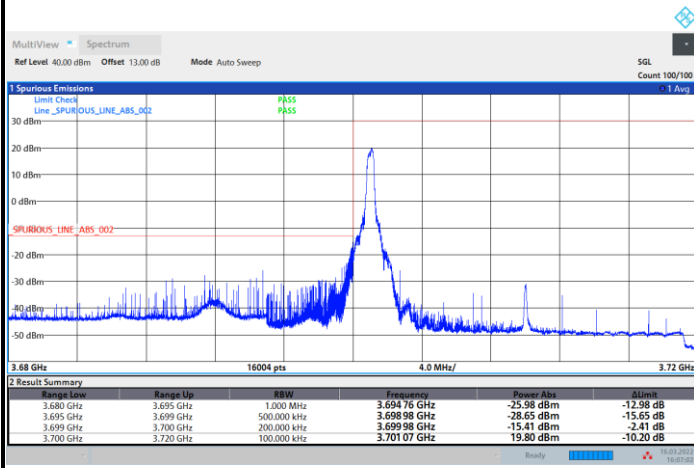




FR1 n77 / 20MHz / DFT-S OFDM / 16QAM

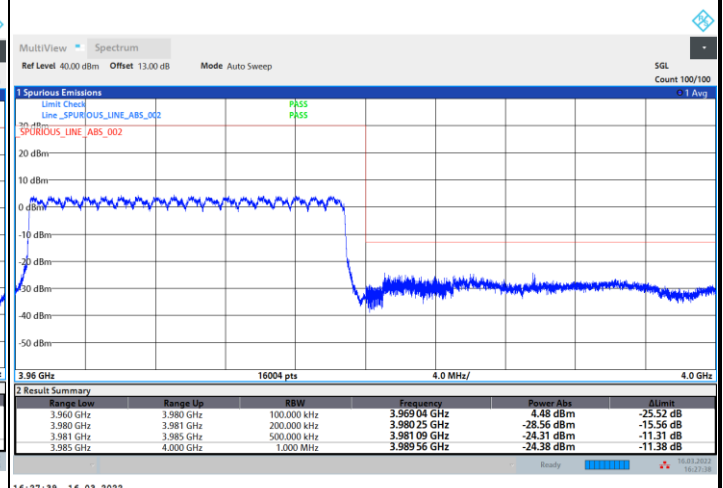
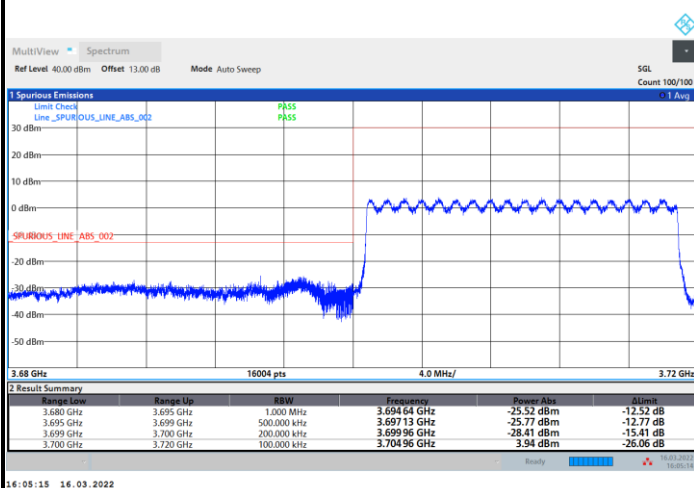
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

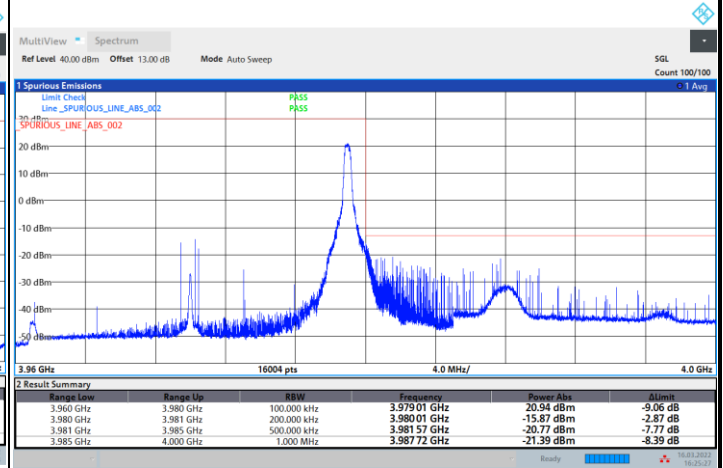
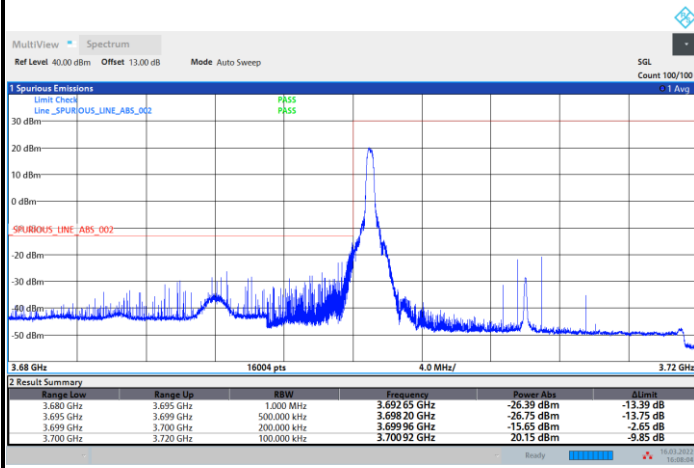




FR1 n77 / 20MHz / DFT-S OFDM / 64QAM

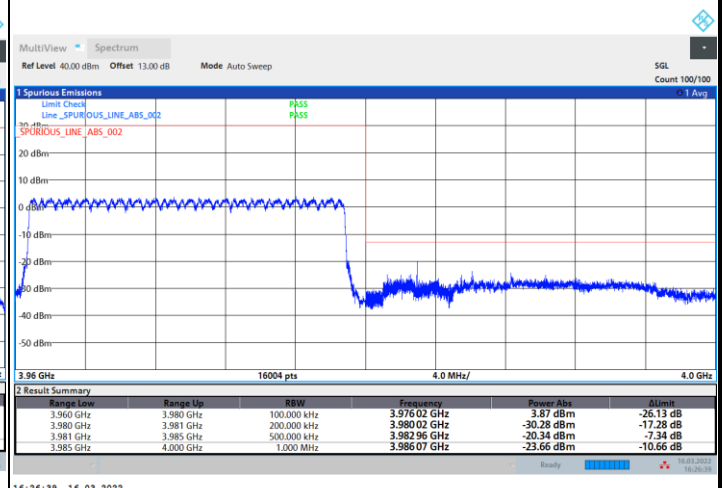
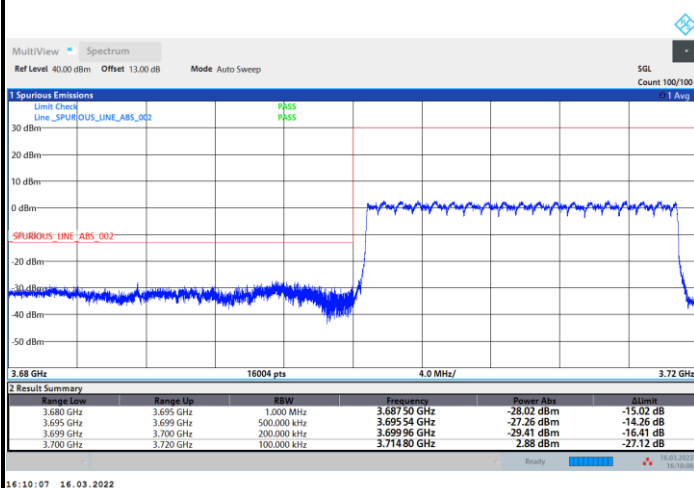
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

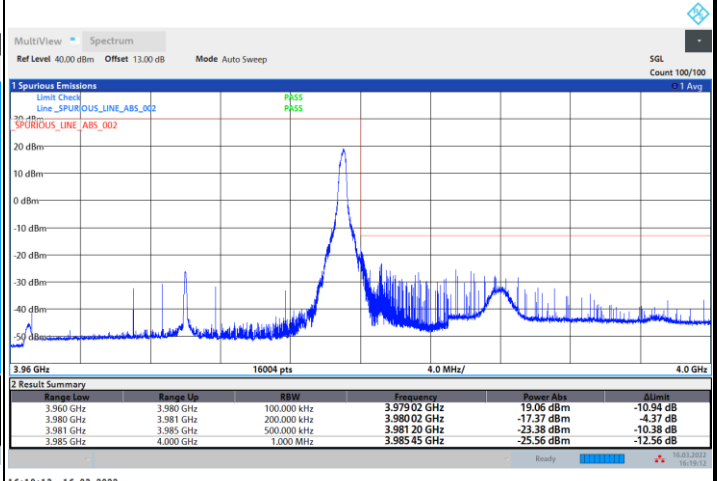
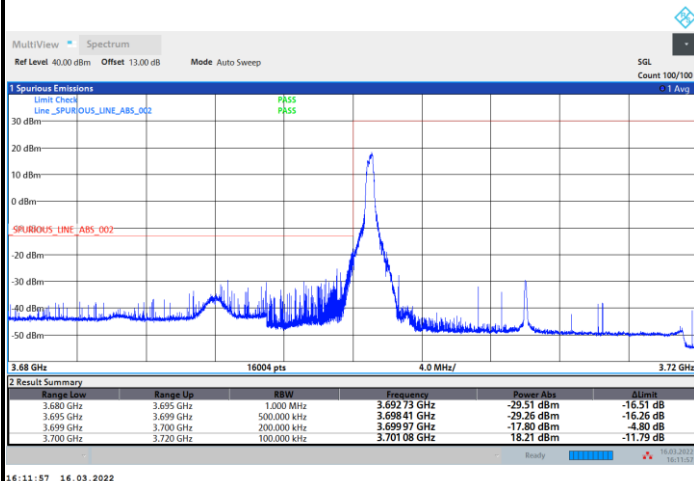




FR1 n77 / 20MHz / DFT-S OFDM / 256QAM

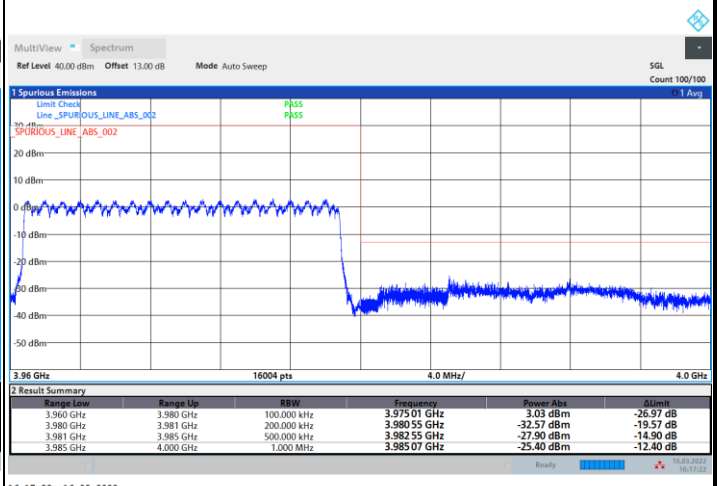
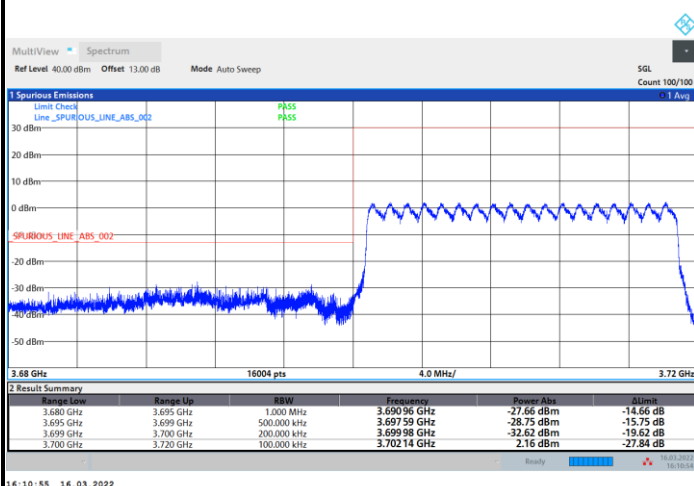
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

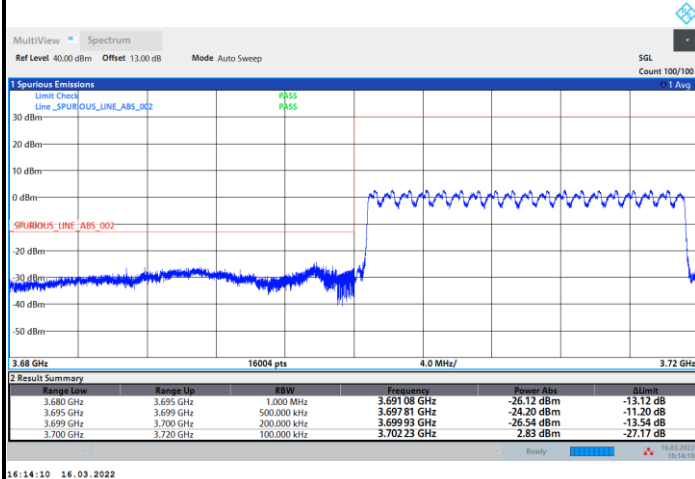
Highest Band Edge / Full RB



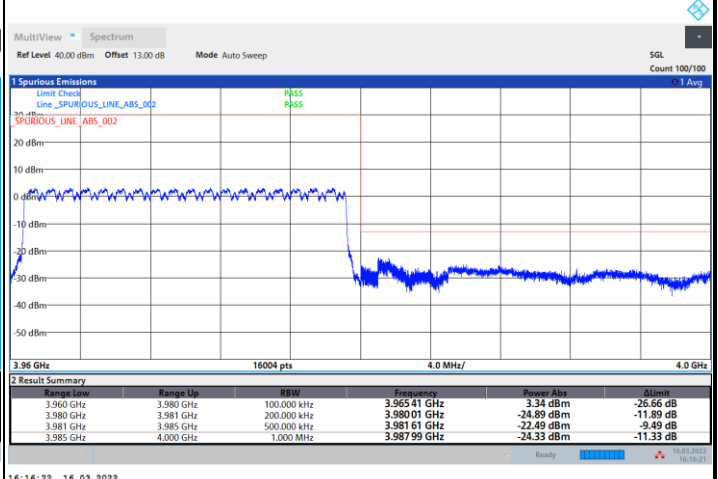


FR1 n77 / 20MHz / CP OFDM / QPSK / Full RB

Lowest Band Edge



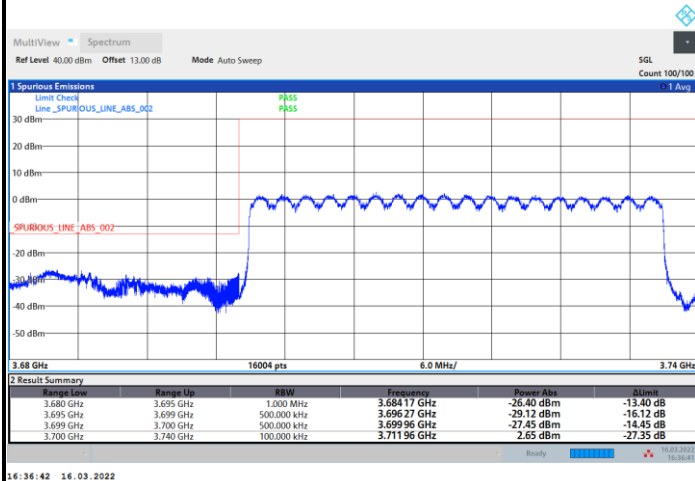
Highest Band Edge



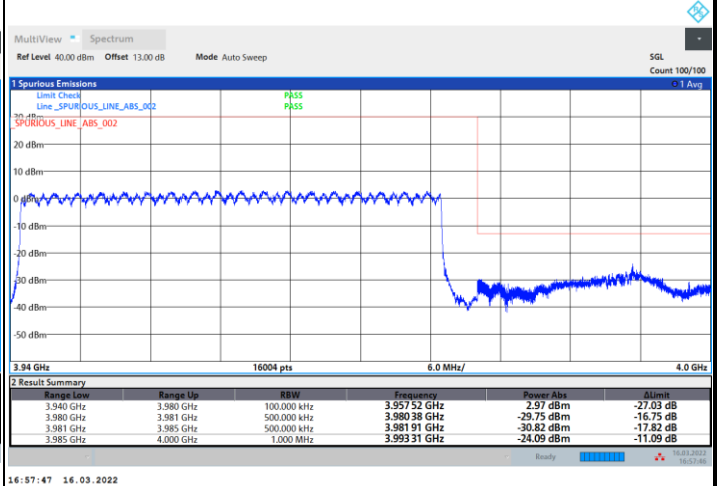


FR1 n77 / 40MHz / DFT-S OFDM / PI/2 BPSK / Full RB

Lowest Band Edge



Highest Band Edge

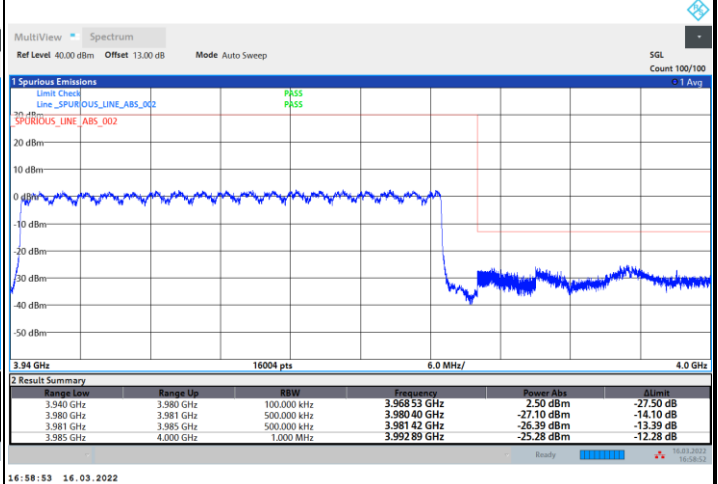
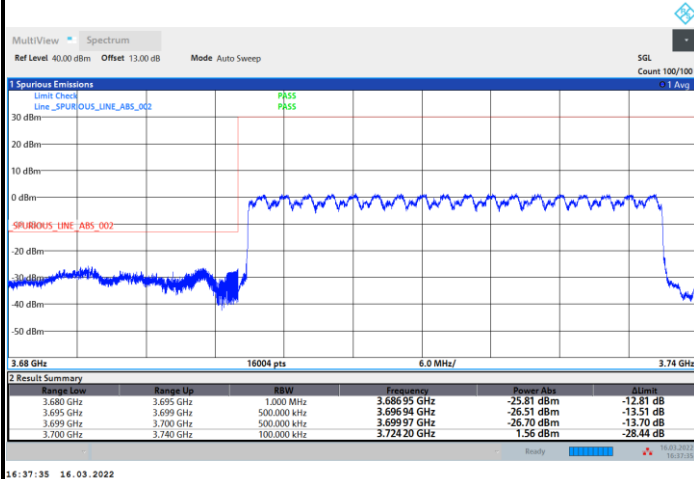




FR1 n77 / 40MHz / DFT-S OFDM / QPSK / Full RB

Lowest Band Edge

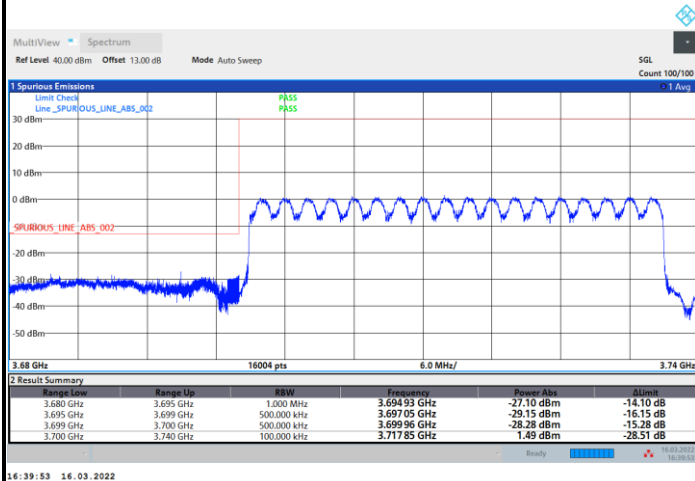
Highest Band Edge



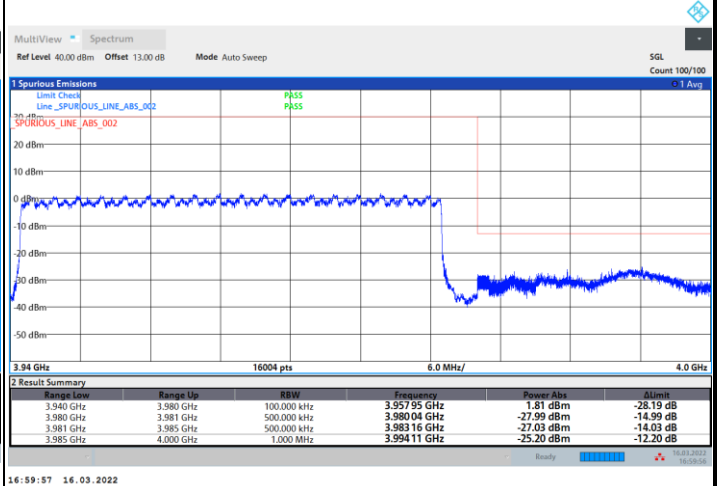


FR1 n77 / 40MHz / DFT-S OFDM / 16QAM / Full RB

Lowest Band Edge



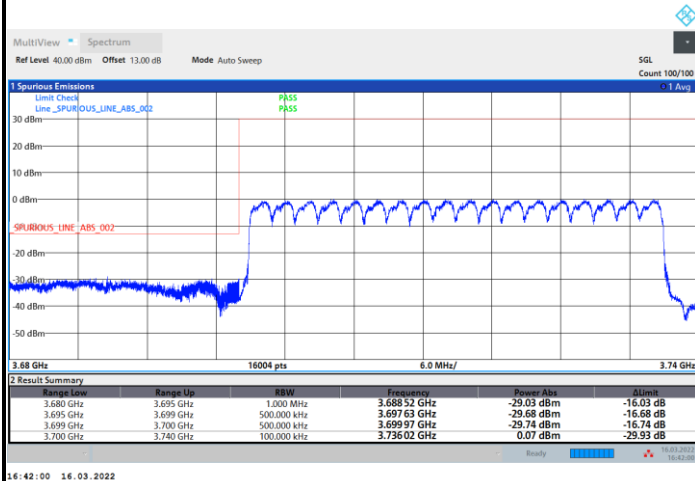
Highest Band Edge



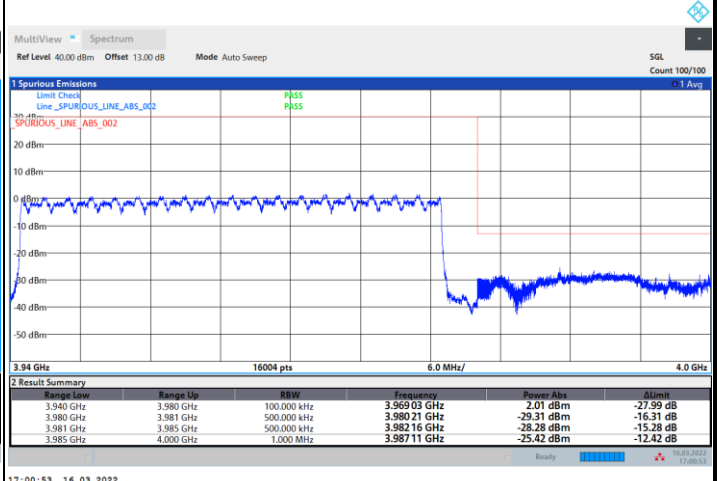


FR1 n77 / 40MHz / DFT-S OFDM / 64QAM / Full RB

Lowest Band Edge



Highest Band Edge

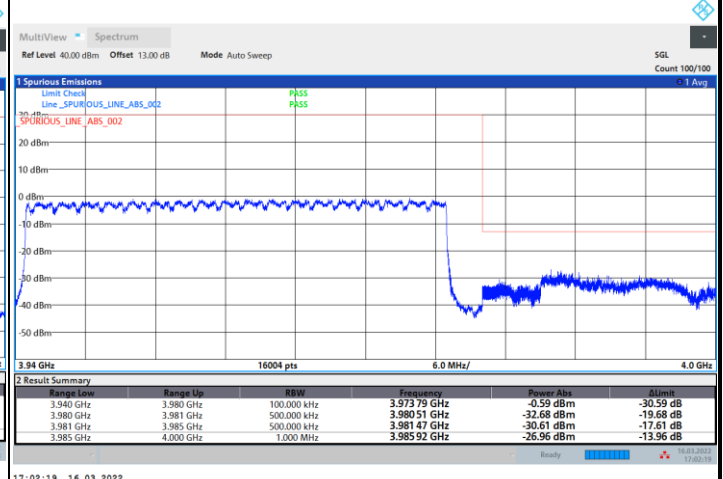
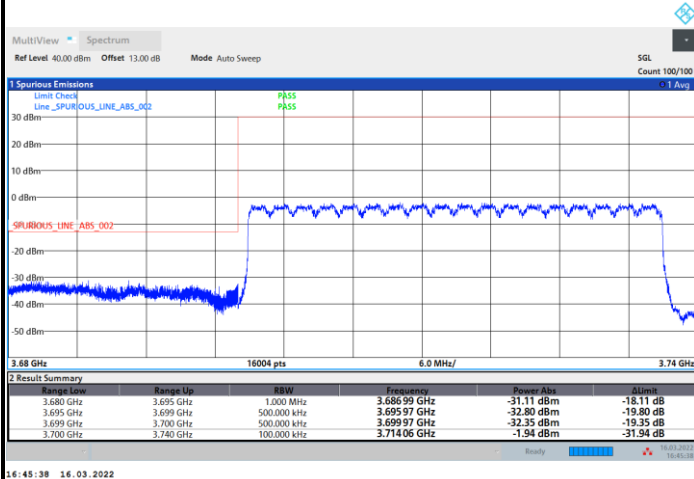




FR1 n77 / 40MHz / DFT-S OFDM / 256QAM / Full RB

Lowest Band Edge

Highest Band Edge

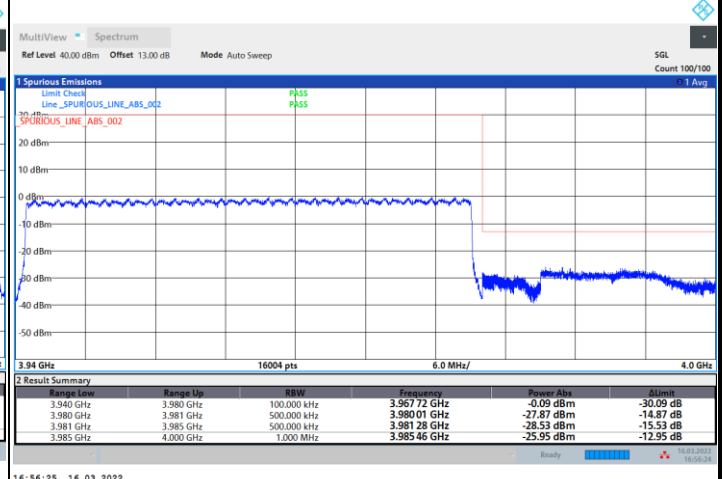
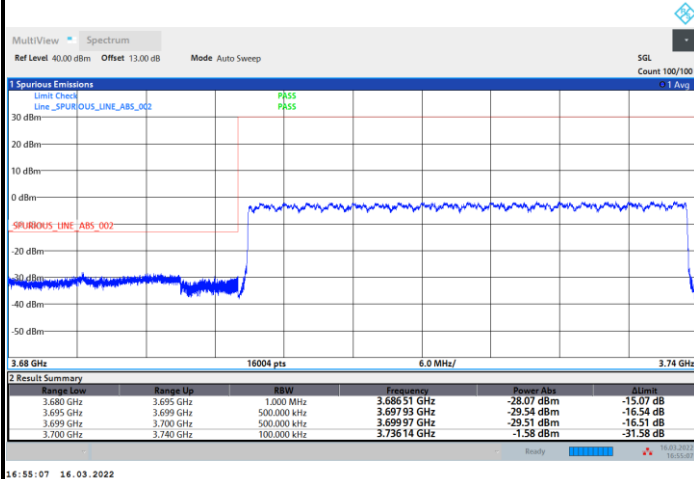




FR1 n77 / 40MHz / CP OFDM / QPSK / Full RB

Lowest Band Edge

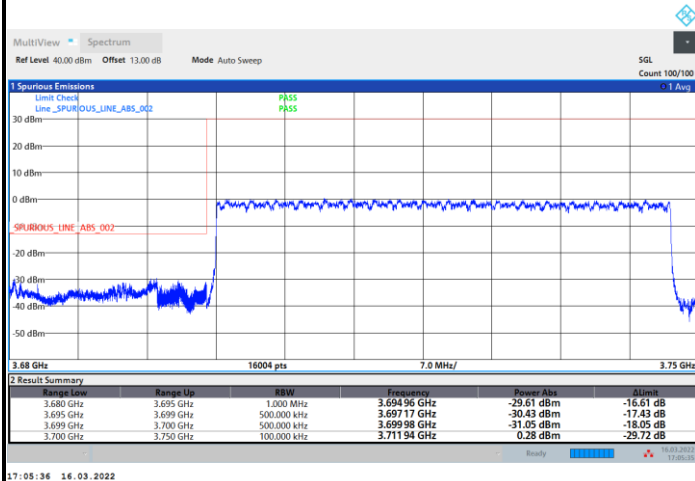
Highest Band Edge



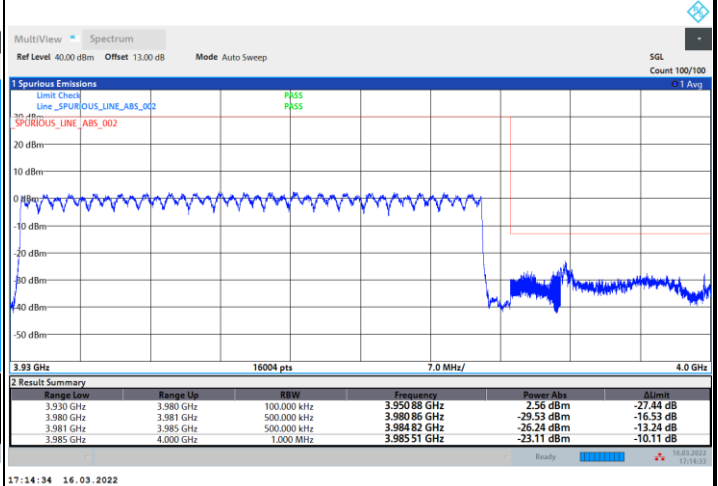


FR1 n77 / 50MHz / DFT-S OFDM / PI/2 BPSK / Full RB

Lowest Band Edge



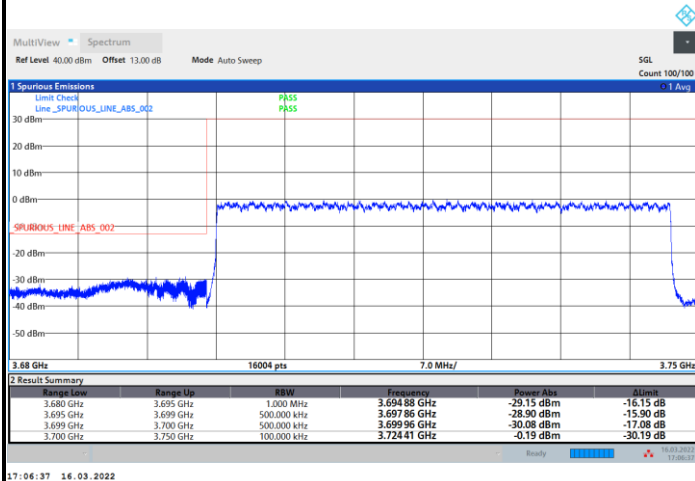
Highest Band Edge



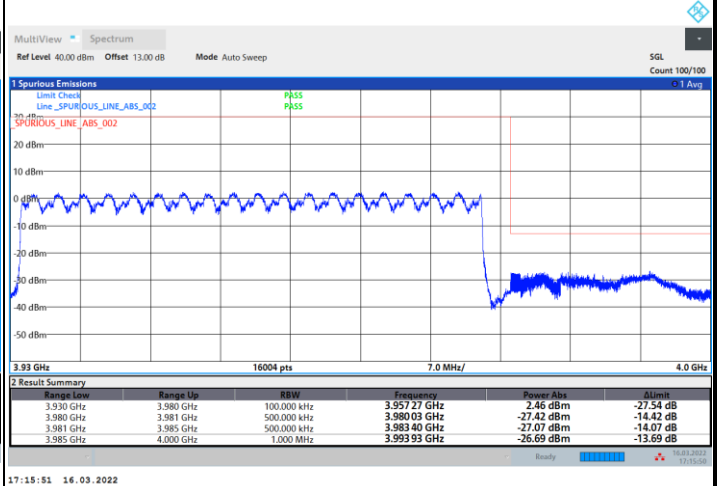


FR1 n77 / 50MHz / DFT-S OFDM / QPSK / Full RB

Lowest Band Edge



Highest Band Edge





FR1 n77 / 50MHz / DFT-S OFDM / 16QAM / Full RB

Lowest Band Edge

Highest Band Edge

