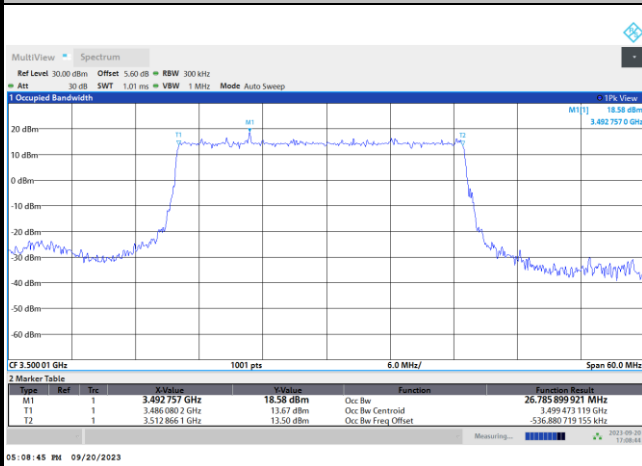


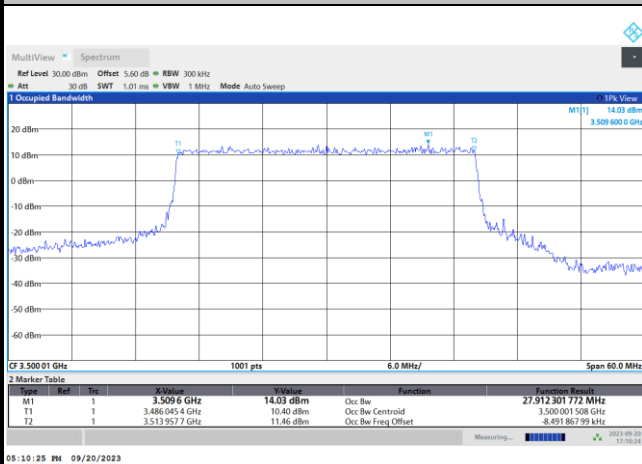
5G-FR1 SA n77 (PC2) / 30MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

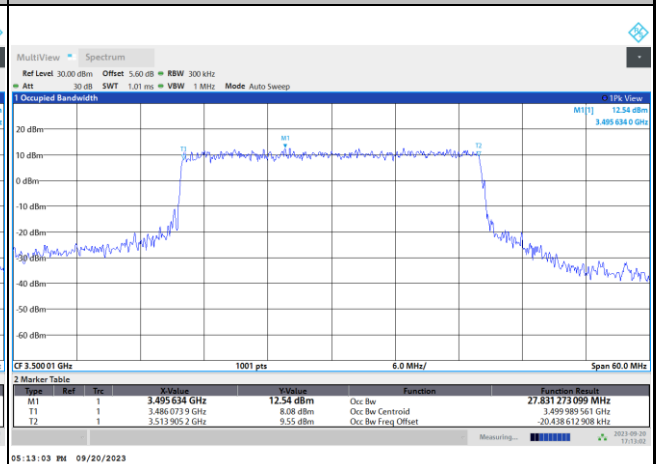


5G-FR1 SA n77 (PC2) / 30MHz / CP OFDM / Middle Channel / Full RB

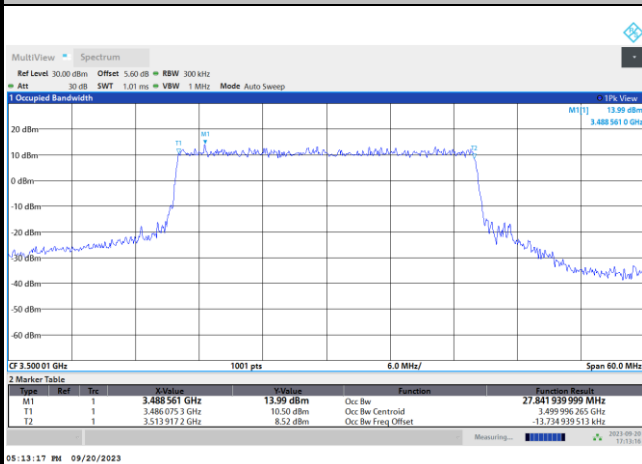
QPSK



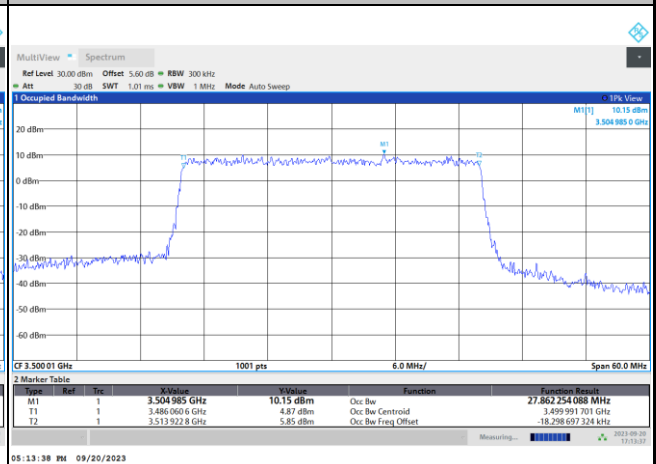
16QAM



64QAM



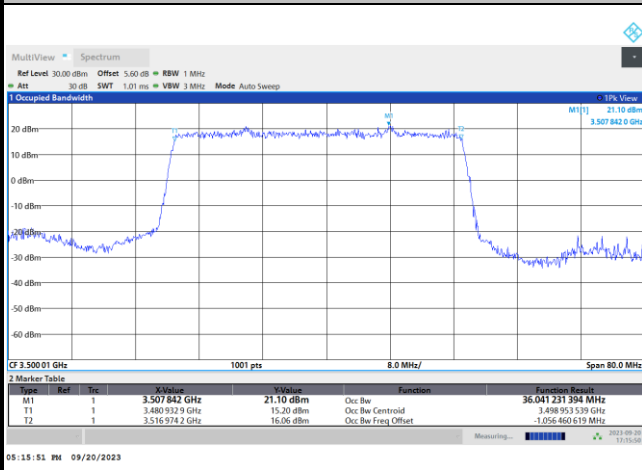
256QAM





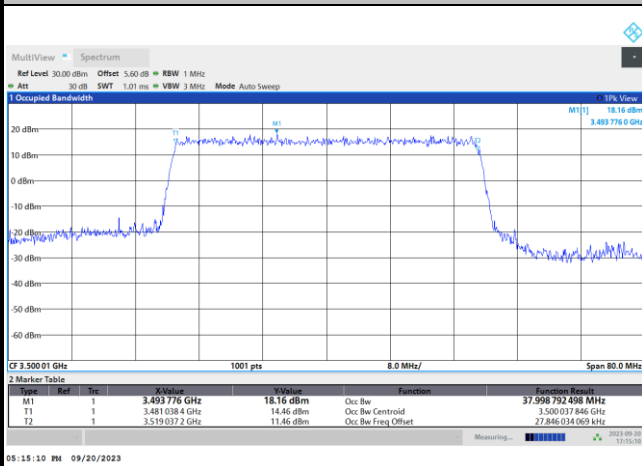
5G-FR1 SA n77 (PC2) / 40MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

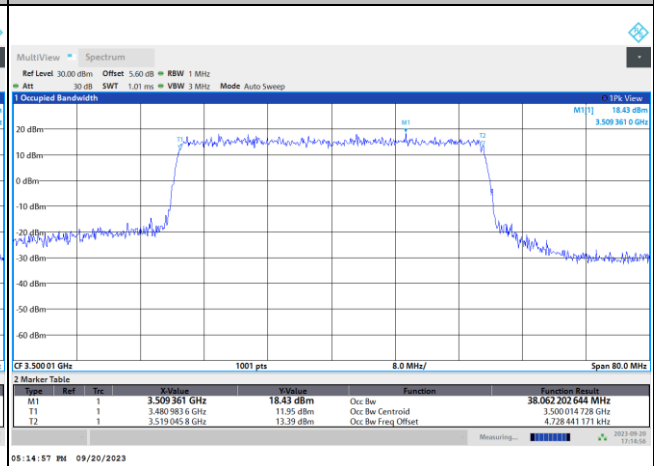


5G-FR1 SA n77 (PC2) / 40MHz / CP OFDM / Middle Channel / Full RB

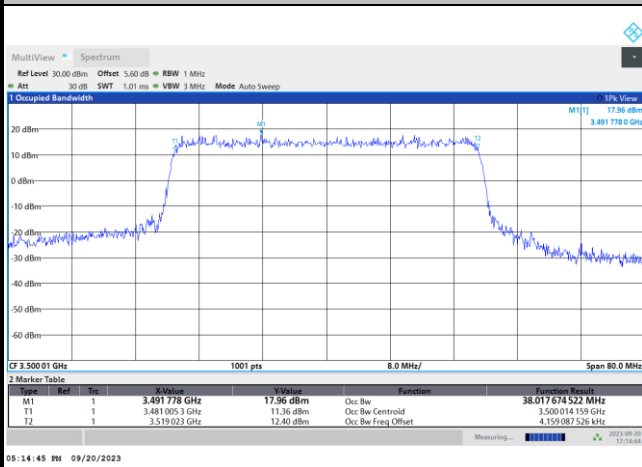
QPSK



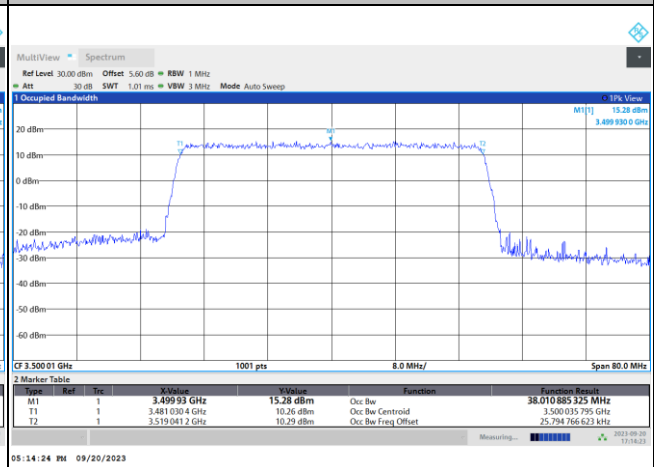
16QAM



64QAM

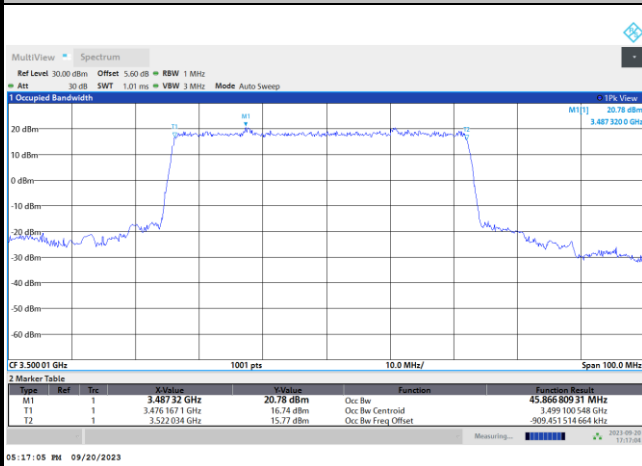


256QAM



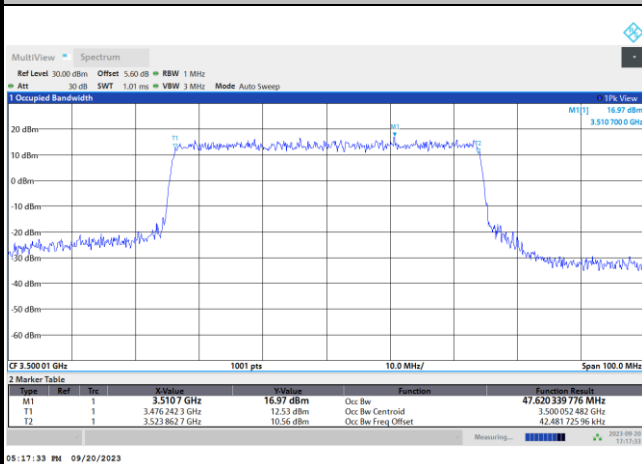
5G-FR1 SA n77 (PC2) / 50MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

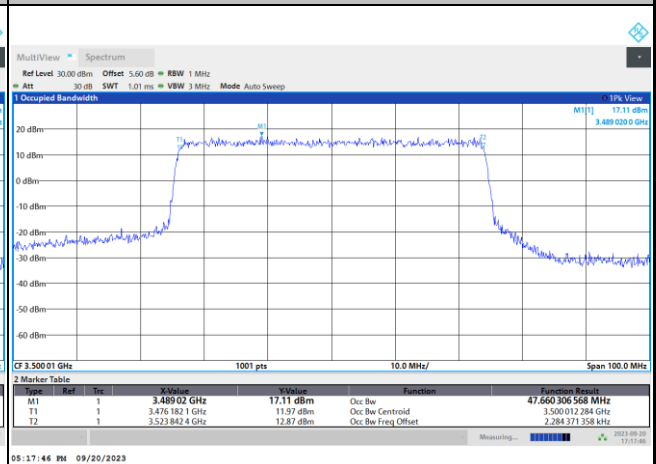


5G-FR1 SA n77 (PC2) / 50MHz / CP OFDM / Middle Channel / Full RB

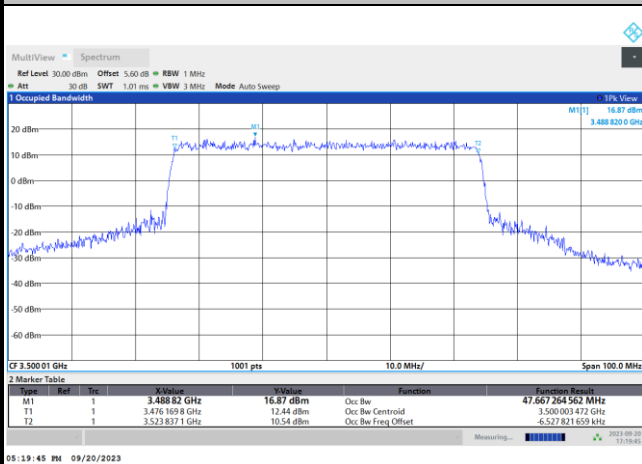
QPSK



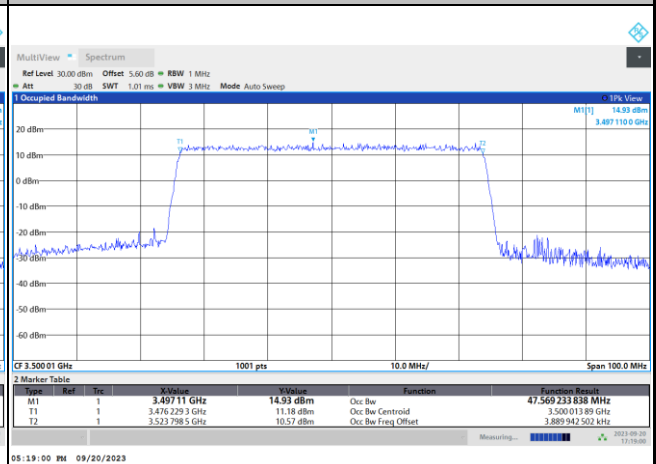
16QAM



64QAM



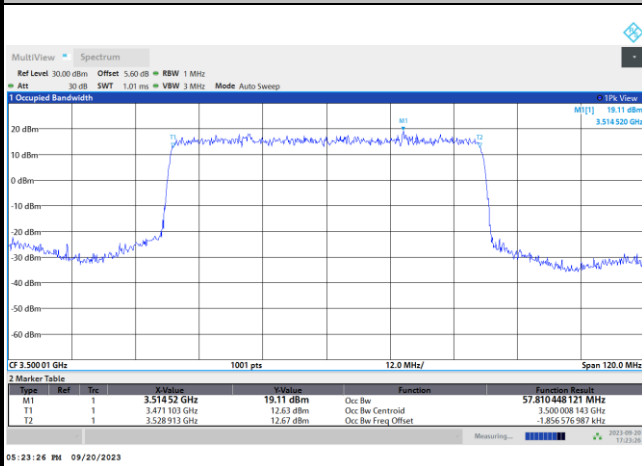
256QAM





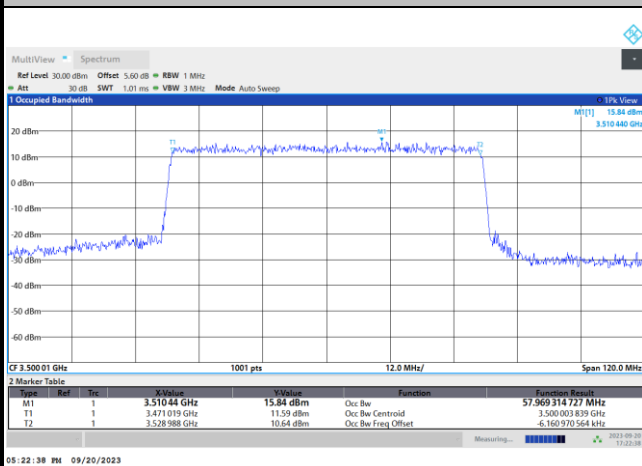
5G-FR1 SA n77 (PC2) / 60MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

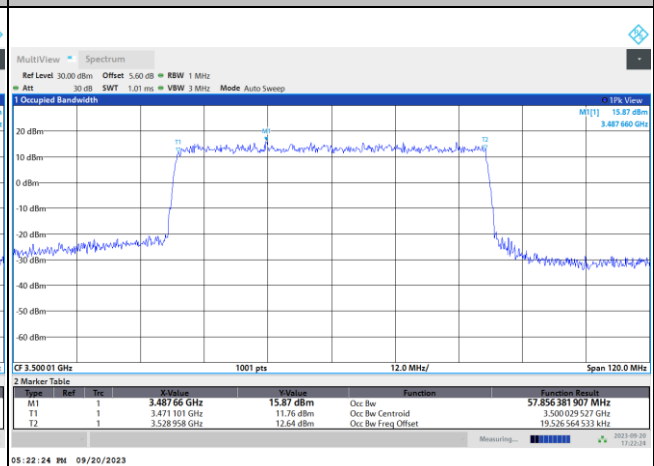


5G-FR1 SA n77 (PC2) / 60MHz / CP OFDM / Middle Channel / Full RB

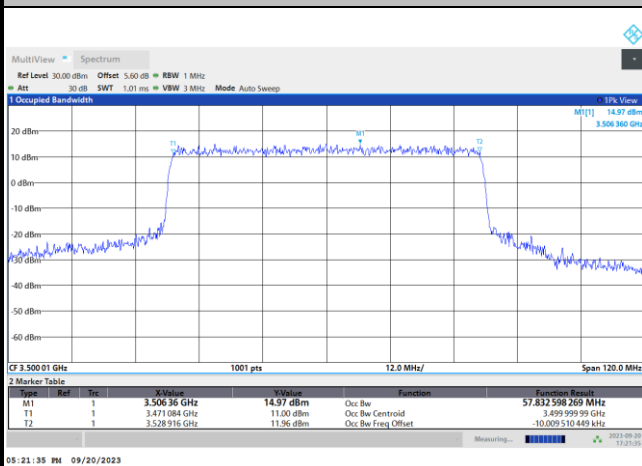
QPSK



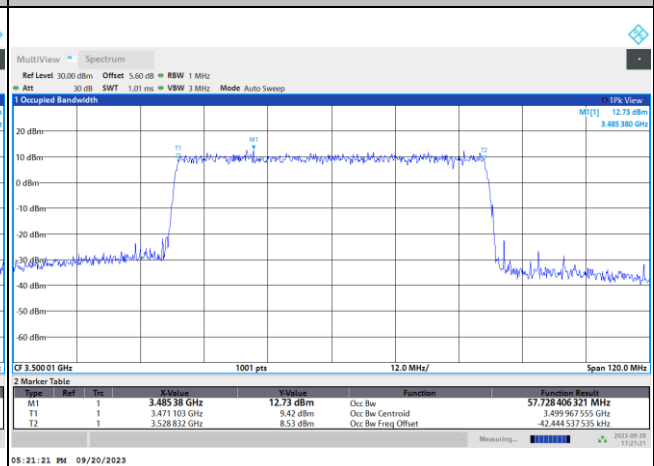
16QAM



64QAM



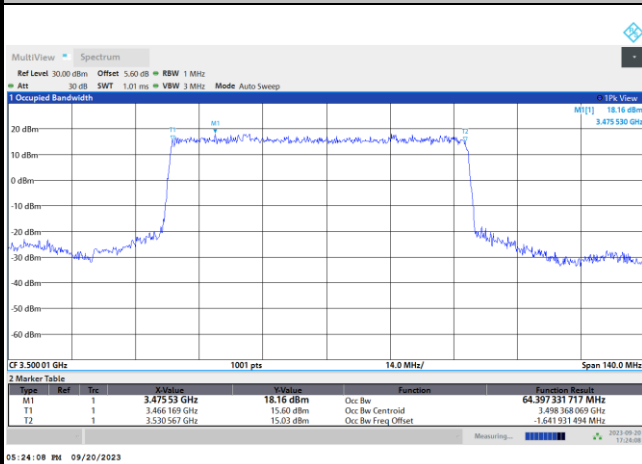
256QAM





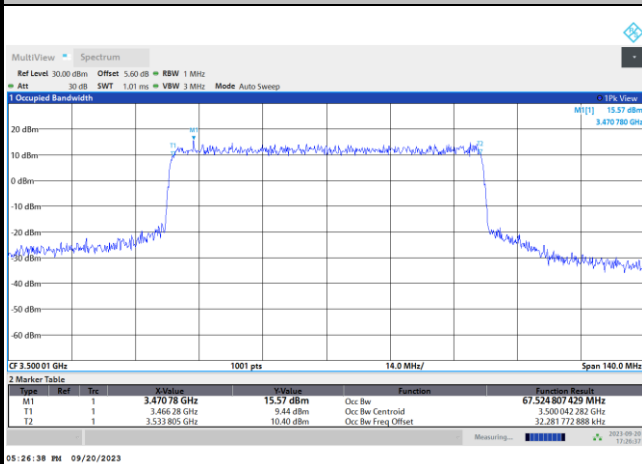
5G-FR1 SA n77 (PC2) / 70MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

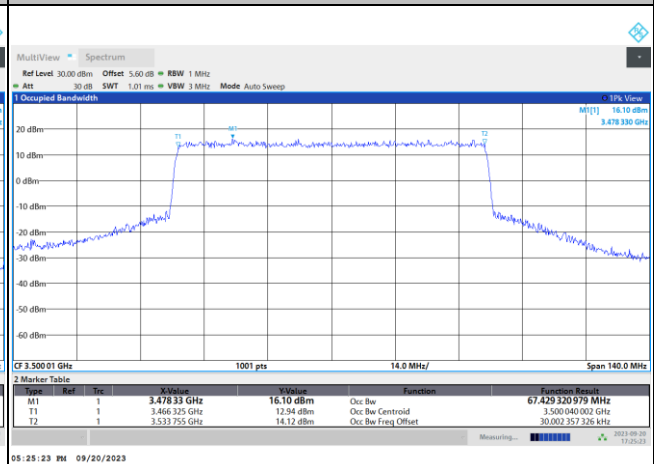


5G-FR1 SA n77 (PC2) / 70MHz / CP OFDM / Middle Channel / Full RB

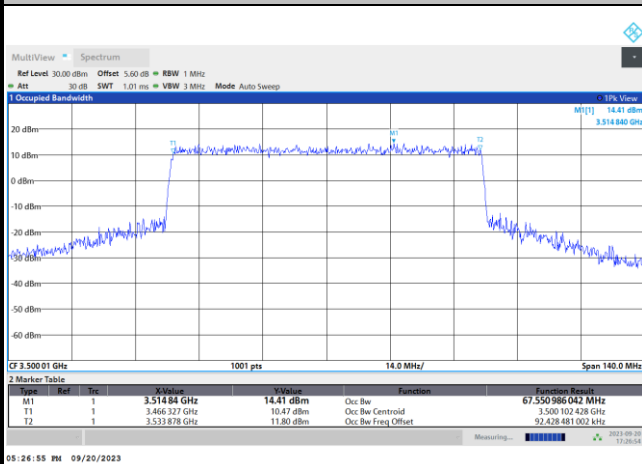
QPSK



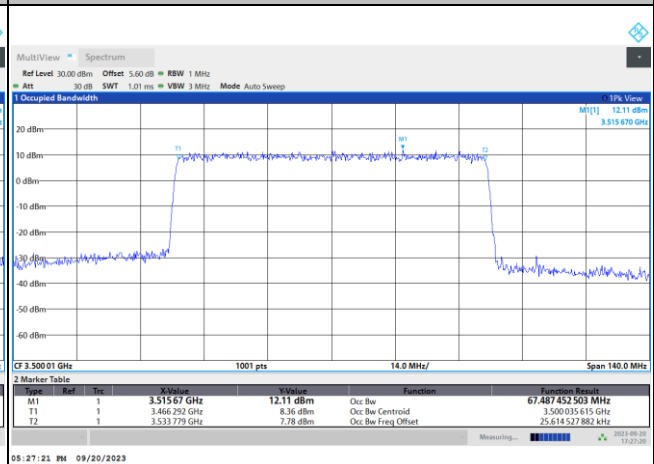
16QAM



64QAM



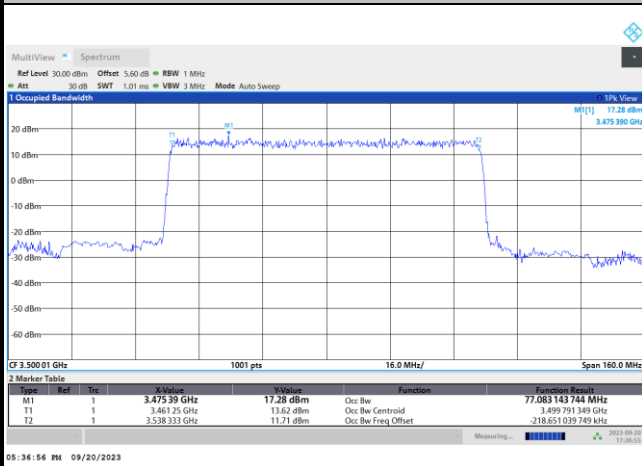
256QAM





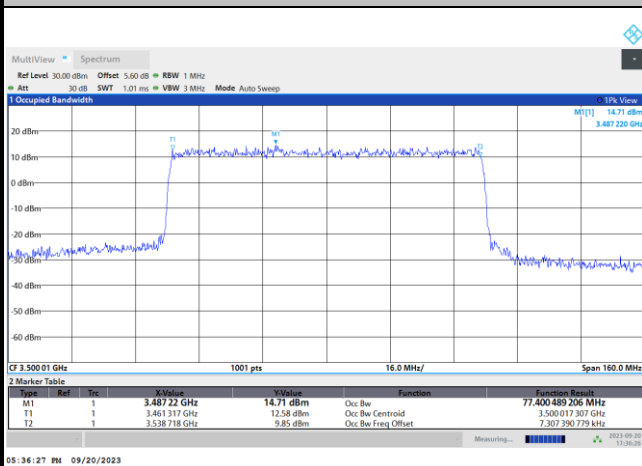
5G-FR1 SA n77 (PC2) / 80MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

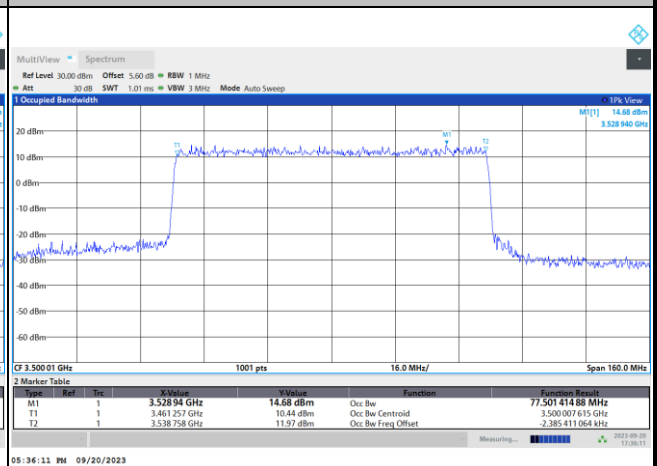


5G-FR1 SA n77 (PC2) / 80MHz / CP OFDM / Middle Channel / Full RB

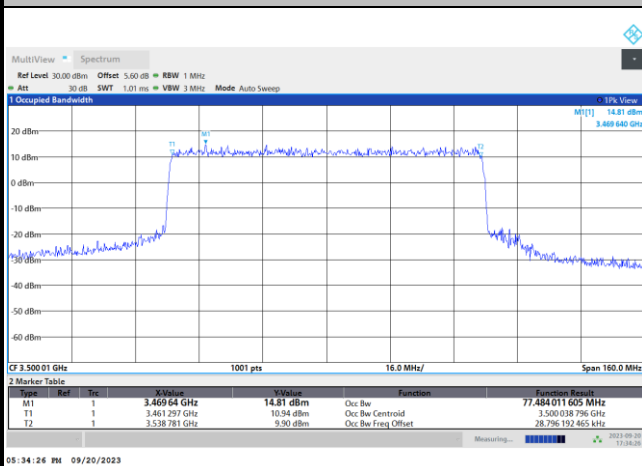
QPSK



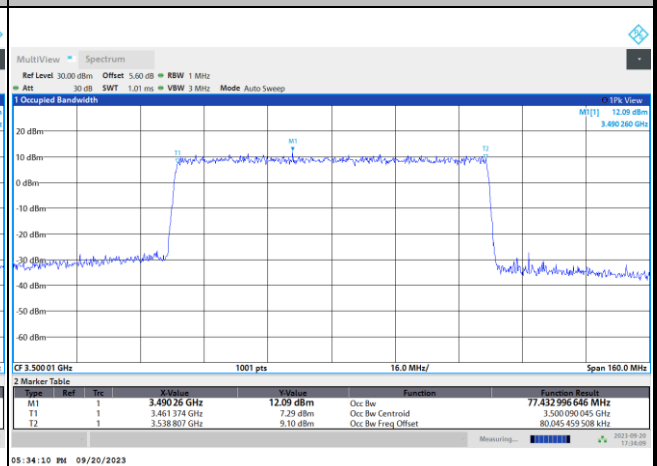
16QAM

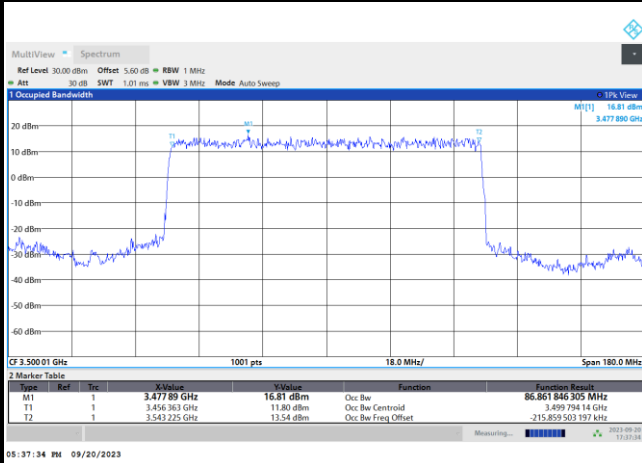
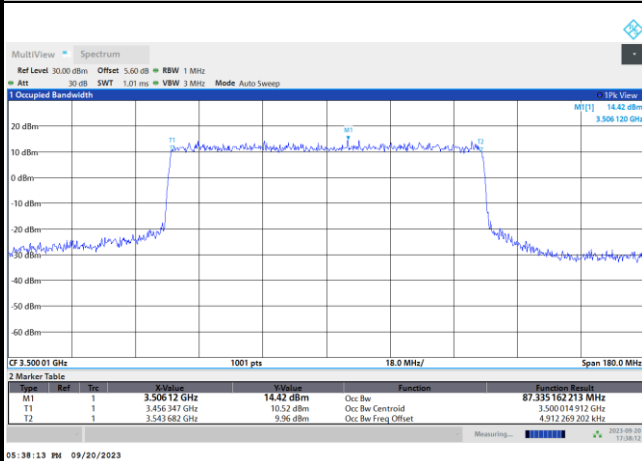
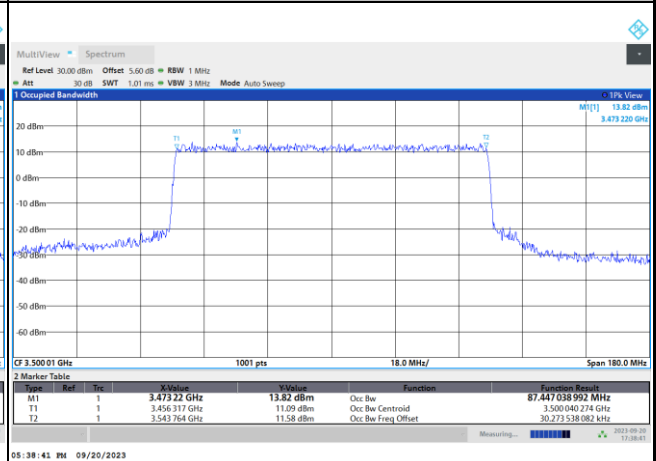
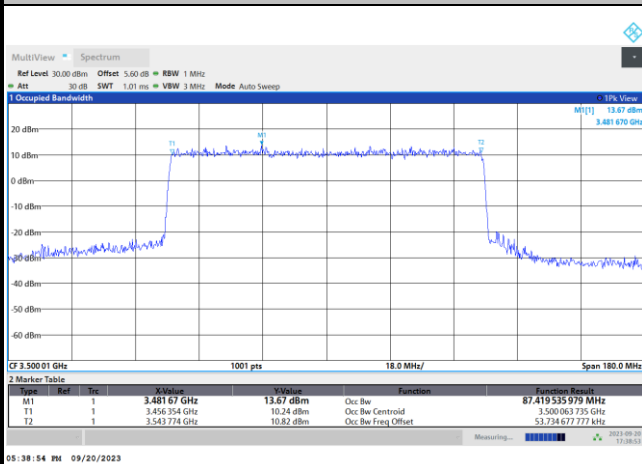
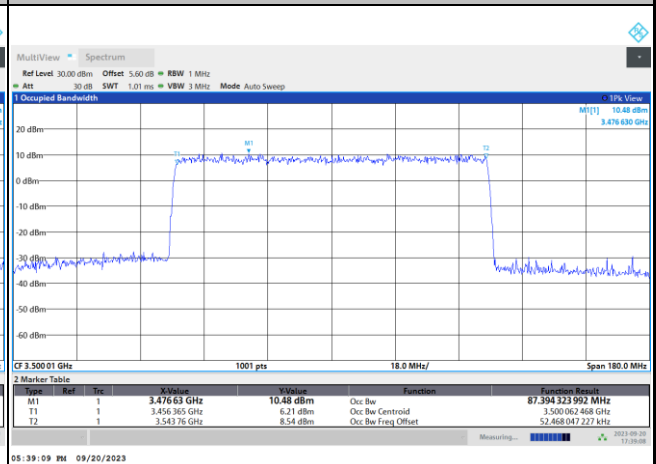


64QAM



256QAM

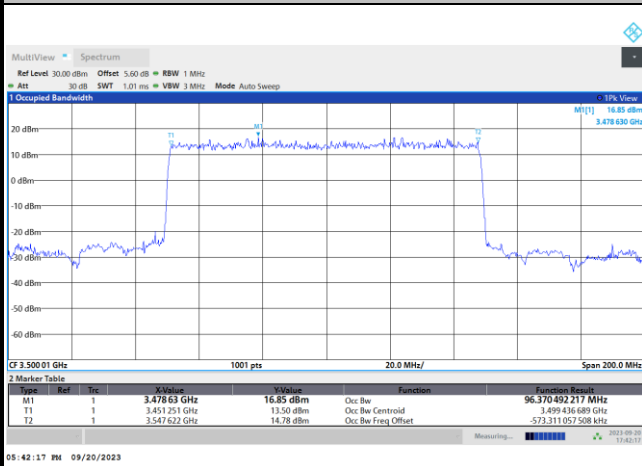


5G-FR1 SA n77 (PC2) / 90MHz / DFT-S OFDM / Middle Channel / Full RB
PI/2 BPSK

5G-FR1 SA n77 (PC2) / 90MHz / CP OFDM / Middle Channel / Full RB
QPSK

16QAM

64QAM

256QAM




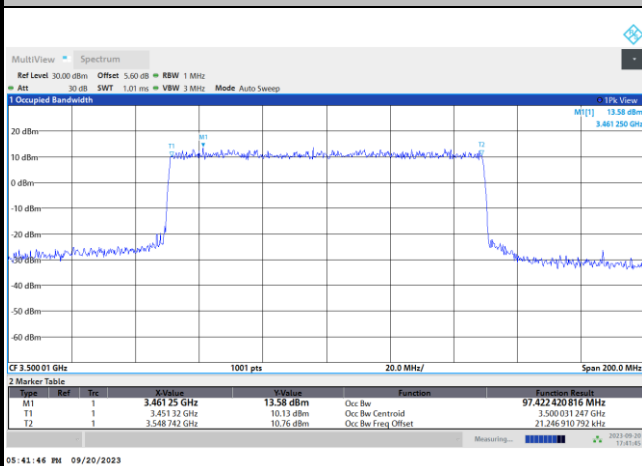
5G-FR1 SA n77 (PC2) / 100MHz / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK

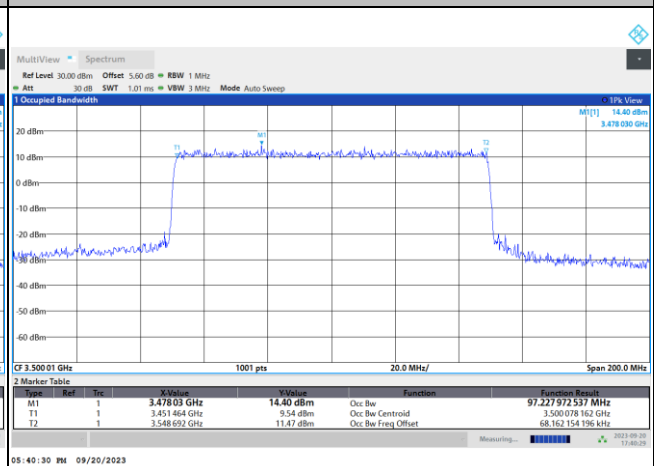


5G-FR1 SA n77 (PC2) / 100MHz / CP OFDM / Middle Channel / Full RB

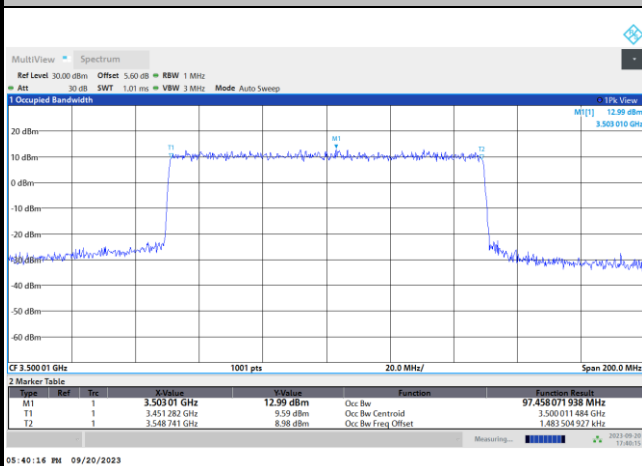
QPSK



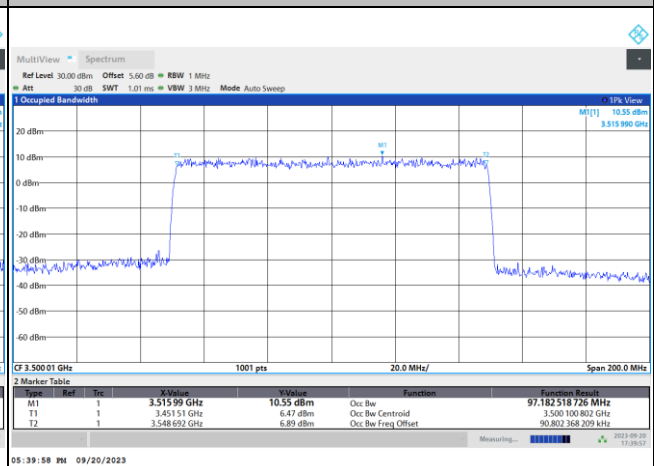
16QAM



64QAM



256QAM

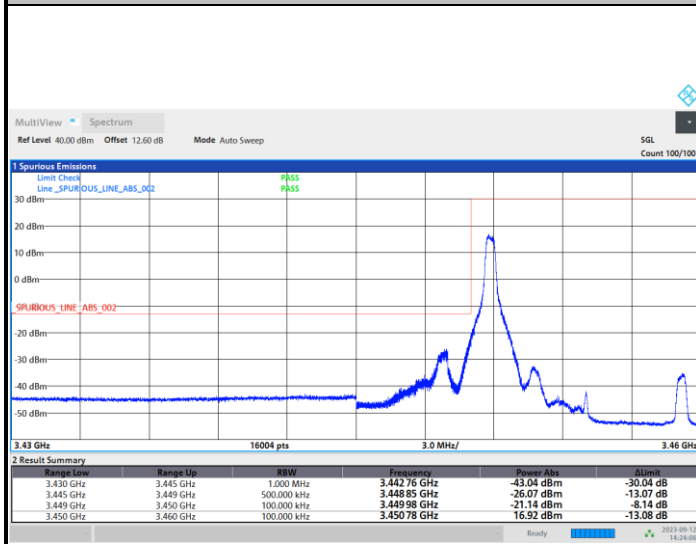




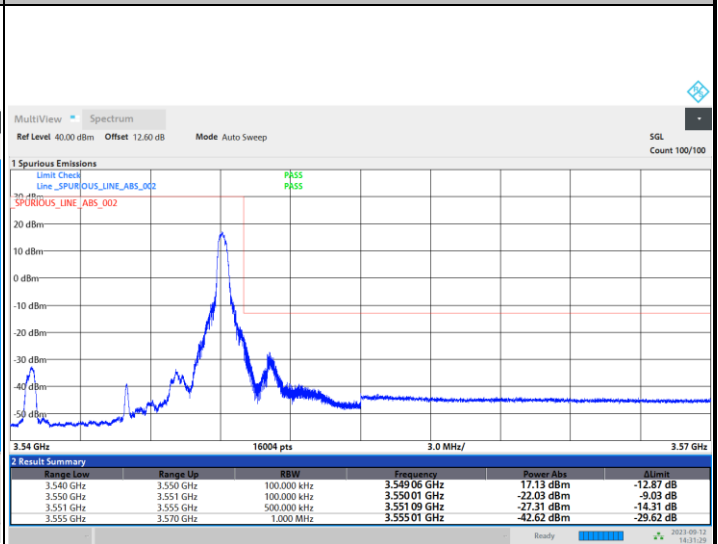
Conducted Band Edge

5G-FR1 SA n77 (PC2) / 10MHz / DFT-S OFDM / PI/2 BPSK

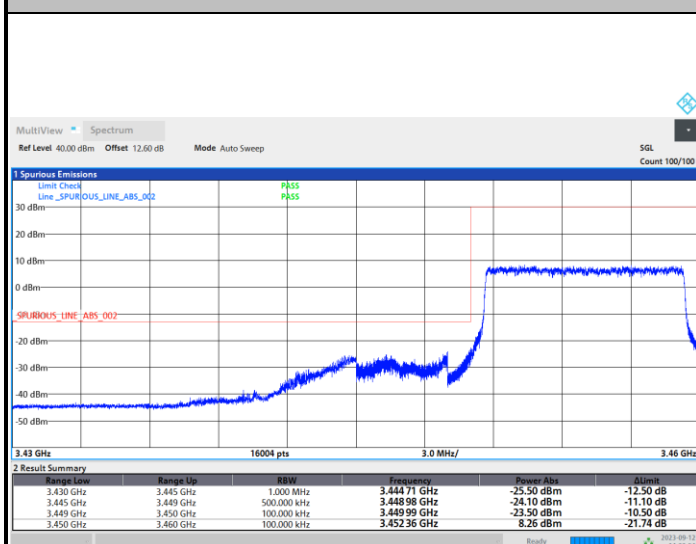
Lowest Band Edge / 1RB0



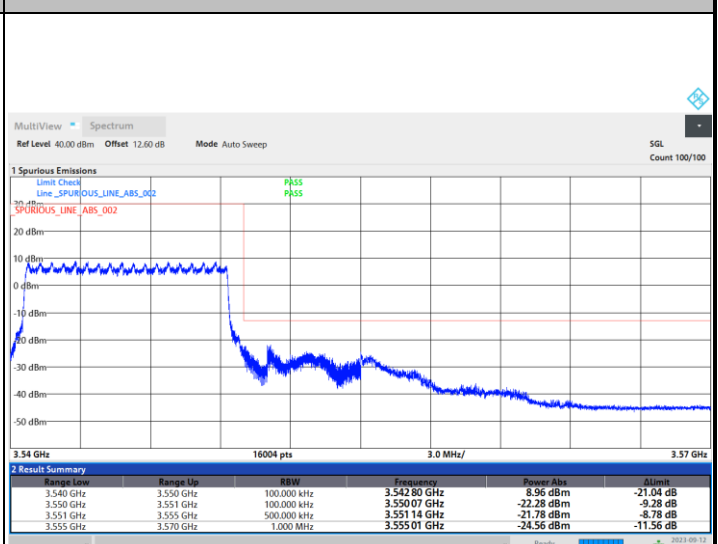
Highest Band Edge / 1RBmax

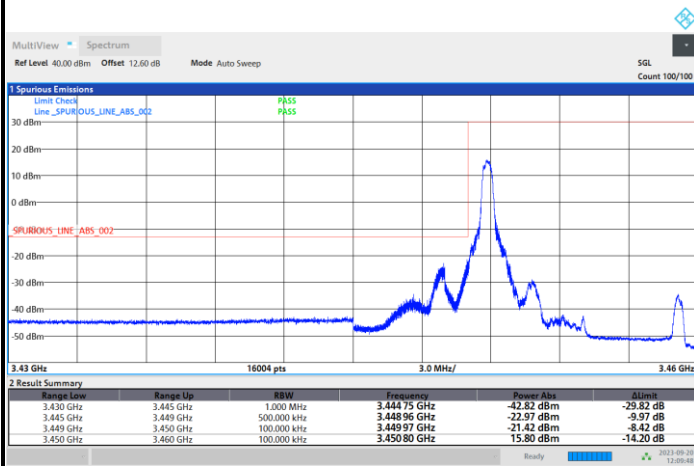


Lowest Band Edge / Full RB

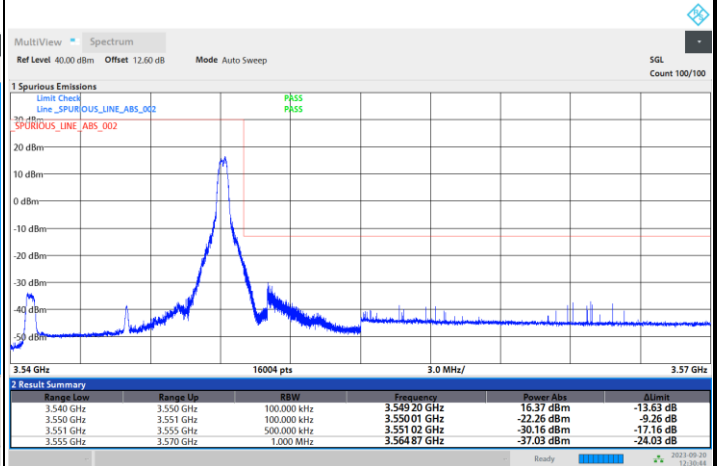


Highest Band Edge / Full RB

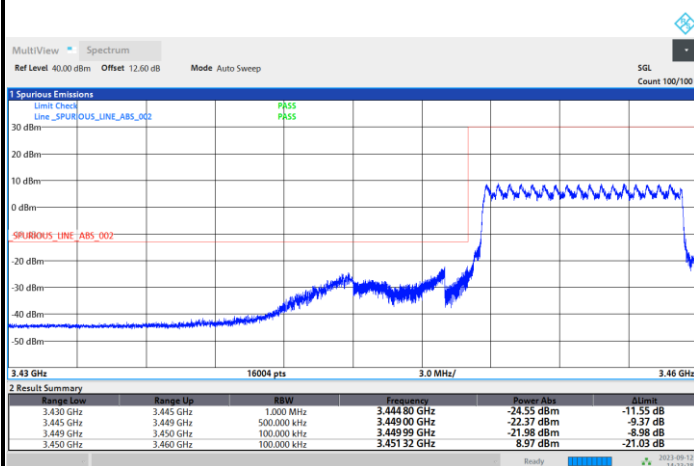


**5G-FR1 SA n77 (PC2) / 10MHz / DFT-S OFDM / QPSK****Lowest Band Edge / 1RB0**

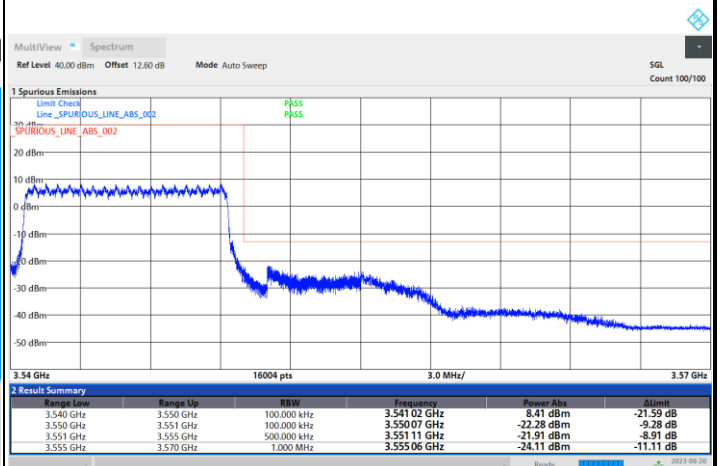
12:09:49 PM 09/20/2023

Highest Band Edge / 1RBmax

12:30:45 PM 09/20/2023

Lowest Band Edge / Full RB

02:23:29 PM 09/12/2023

Highest Band Edge / Full RB

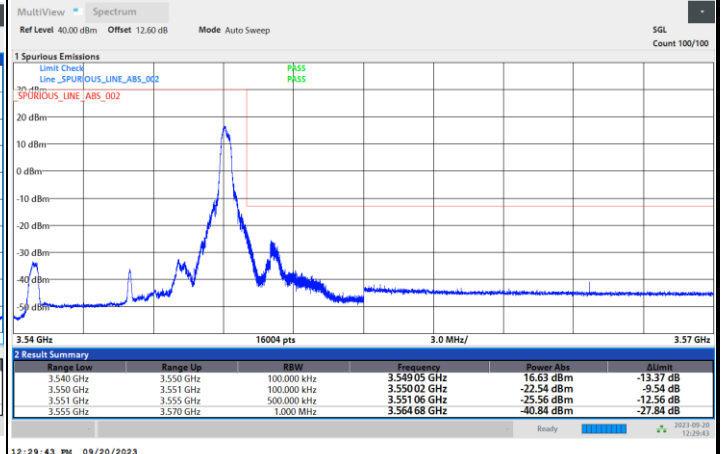
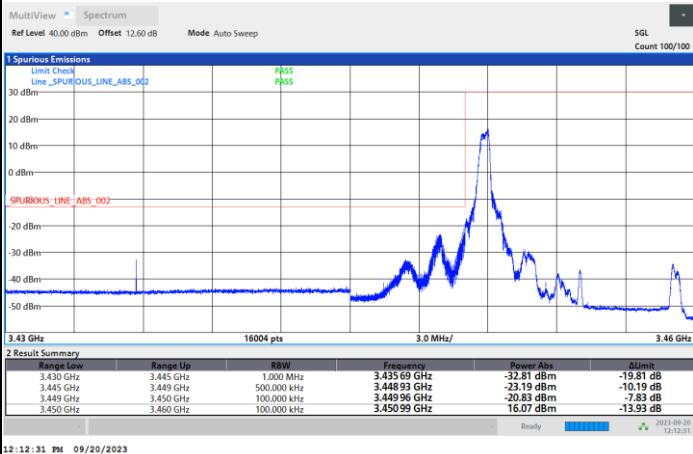
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5G-FR1 SA n77 (PC2) / 10MHz / DFT-S OFDM / 16QAM

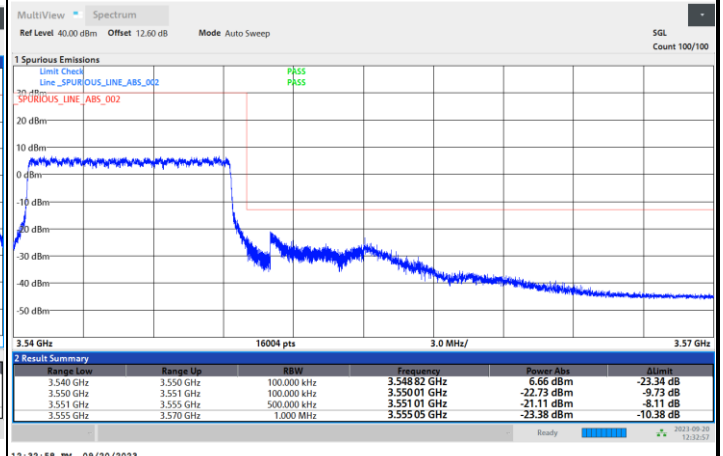
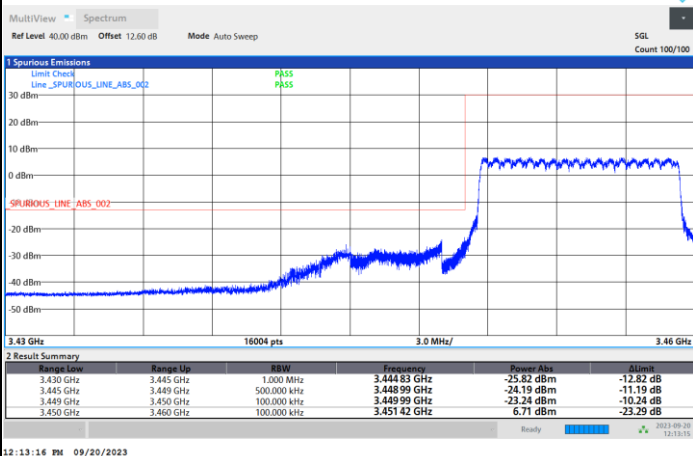
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

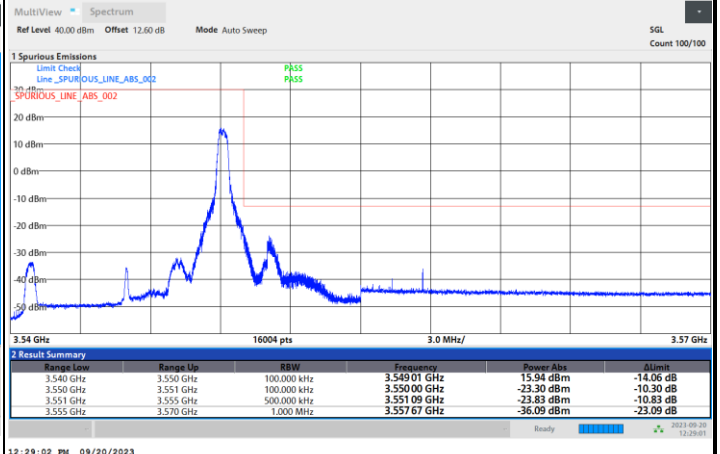
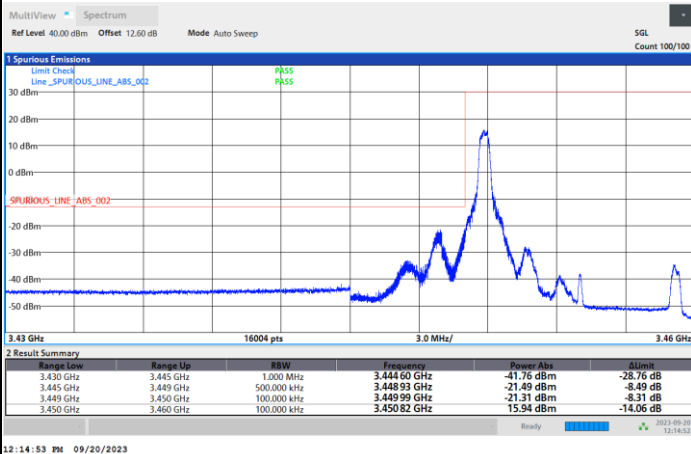




5G-FR1 SA n77 (PC2) / 10MHz / DFT-S OFDM / 64QAM

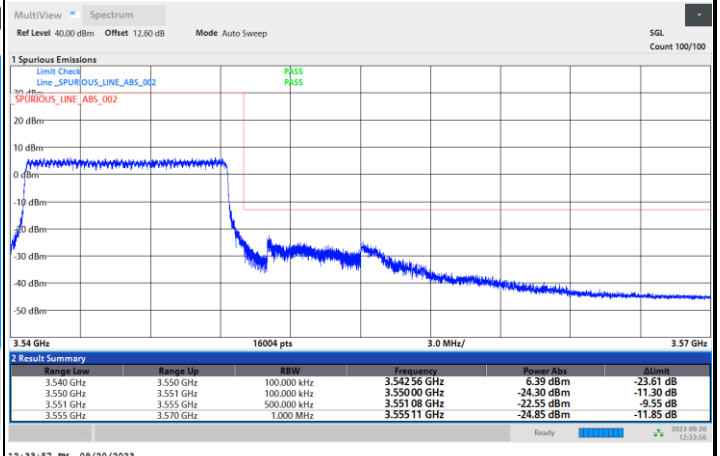
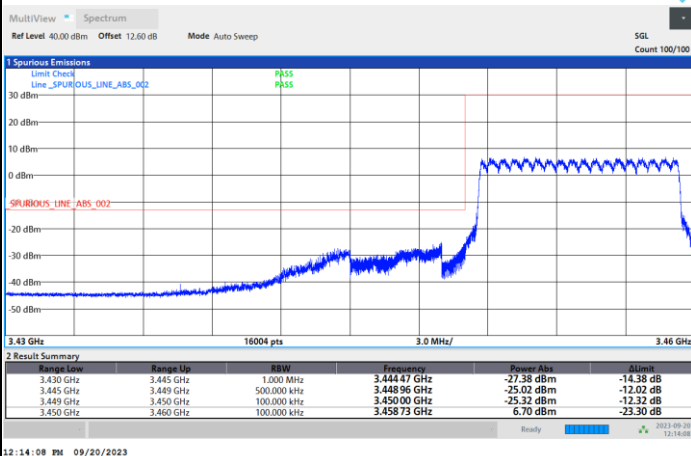
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

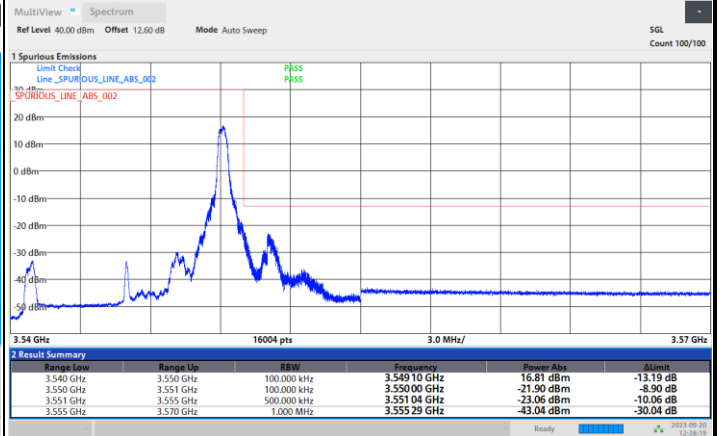
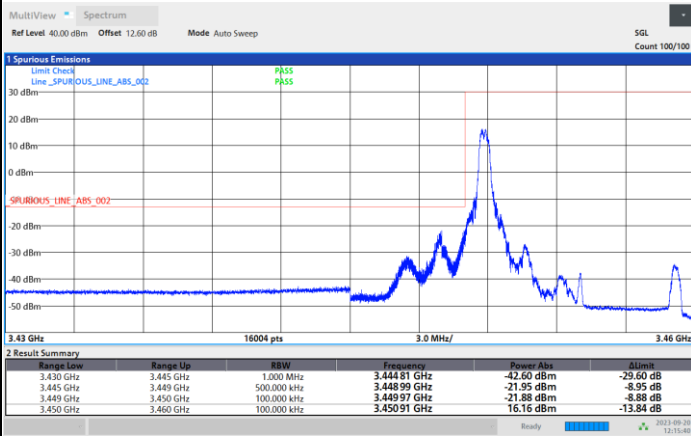




5G-FR1 SA n77 (PC2) / 10MHz / DFT-S OFDM / 256QAM

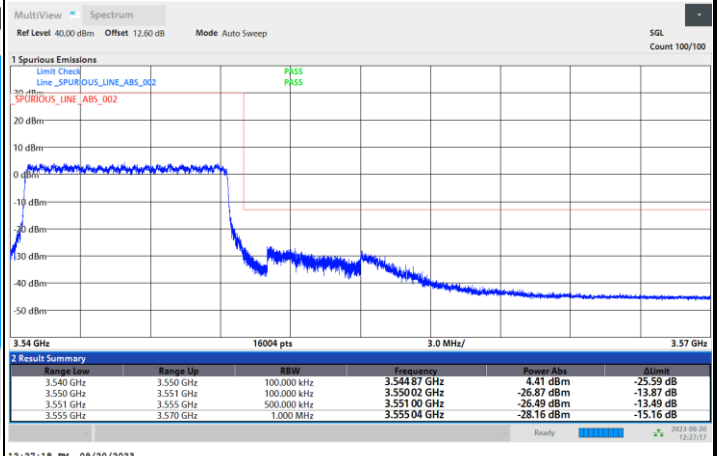
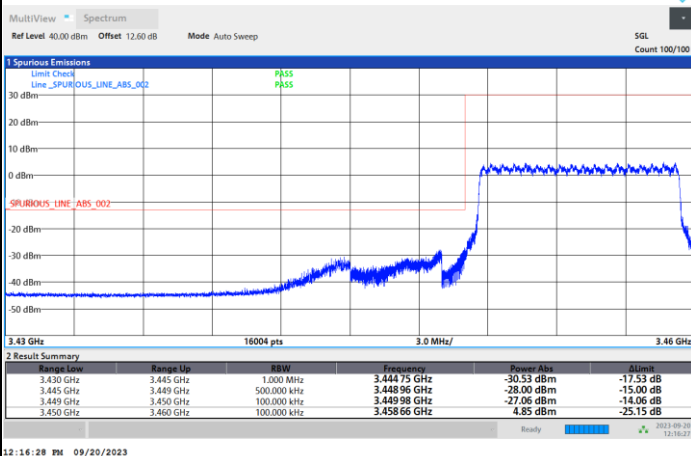
Lowest Band Edge / 1RB0

Highest Band Edge / 1RBmax



Lowest Band Edge / Full RB

Highest Band Edge / Full RB

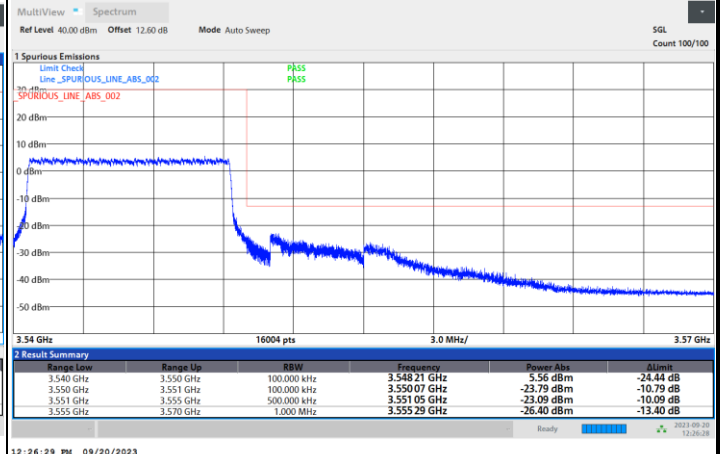
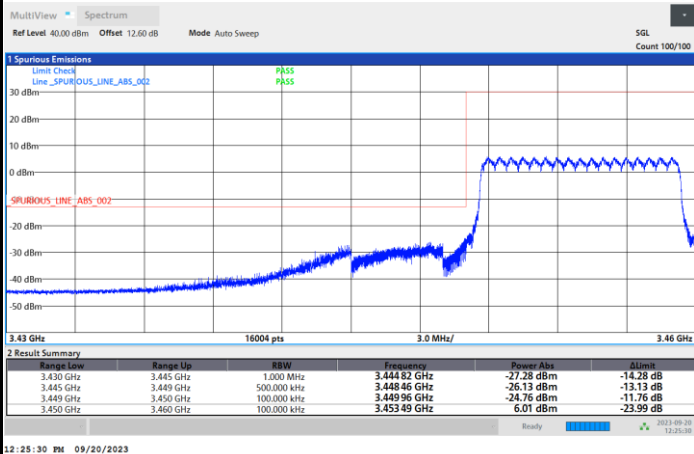


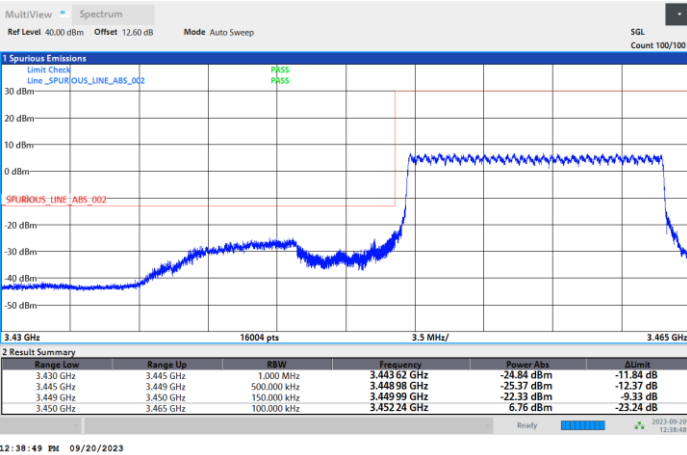
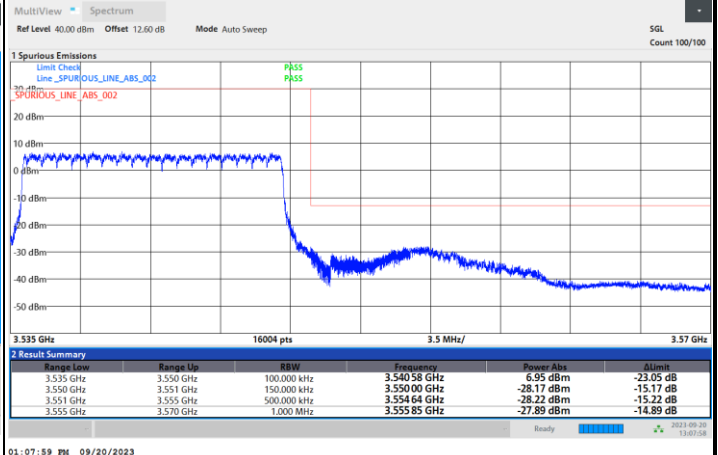
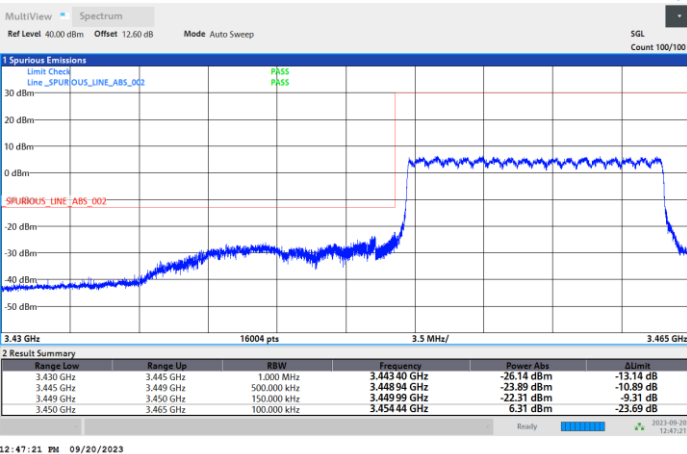
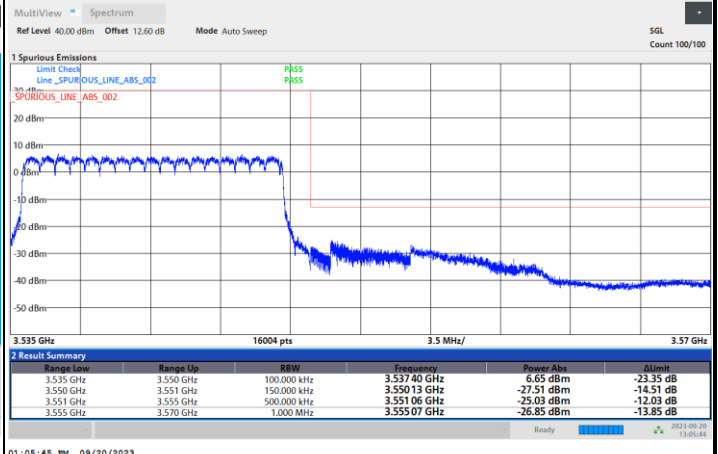


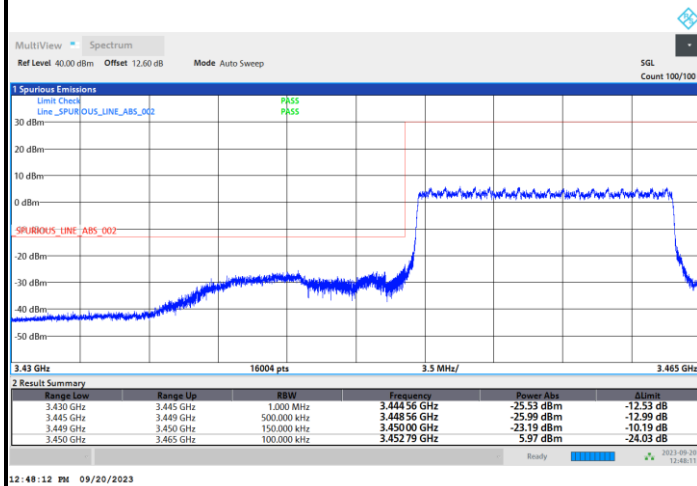
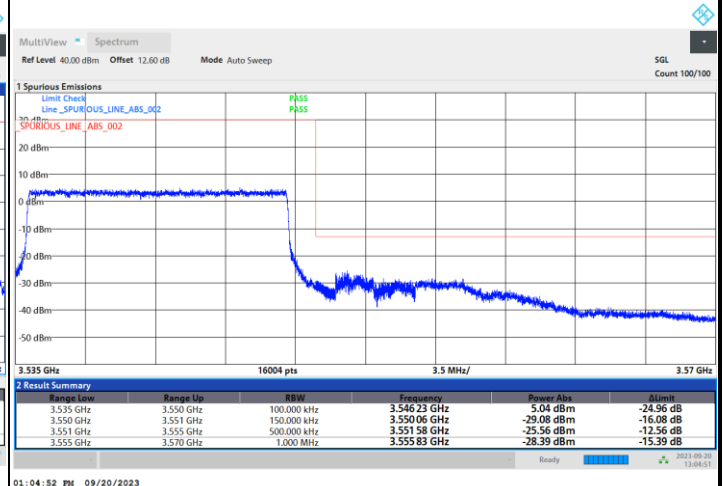
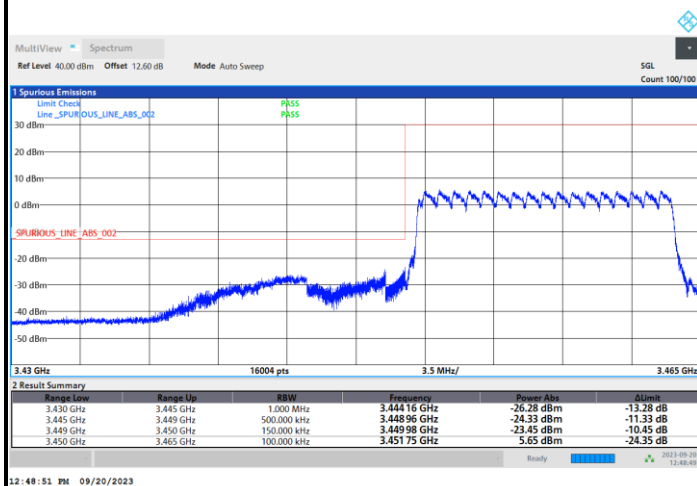
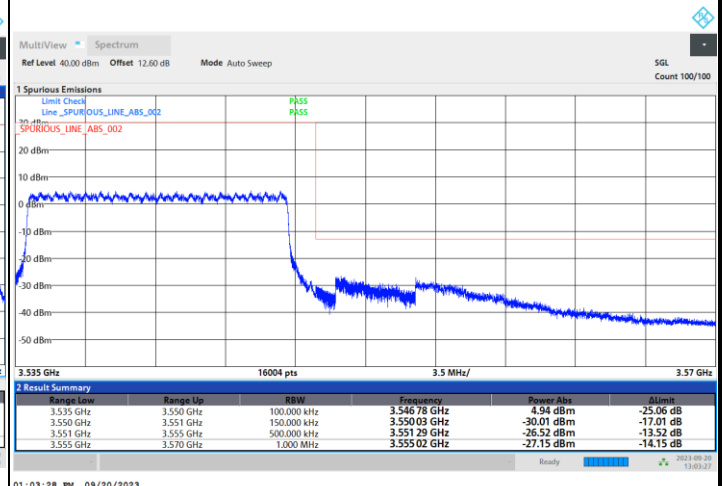
5G-FR1 SA n77 (PC2) / 10MHz / CP OFDM / QPSK / Full RB

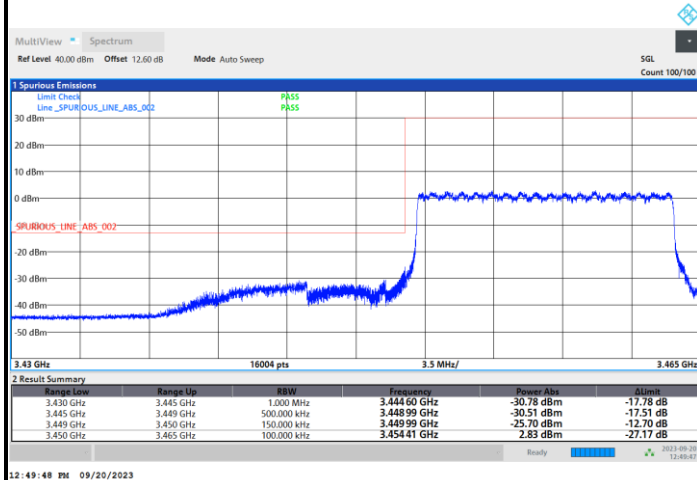
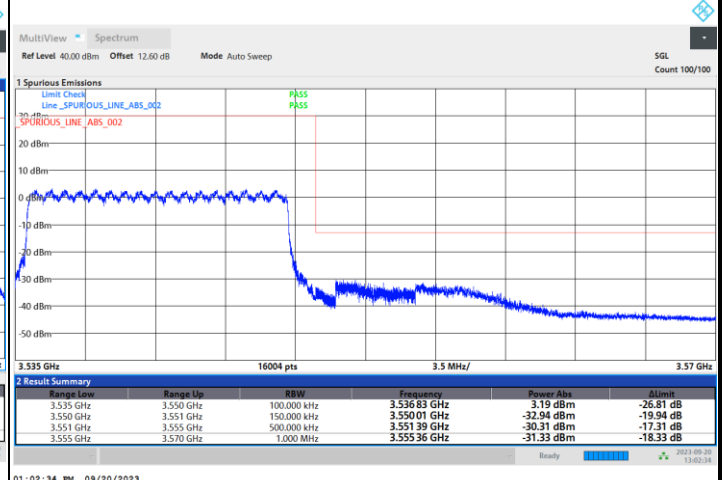
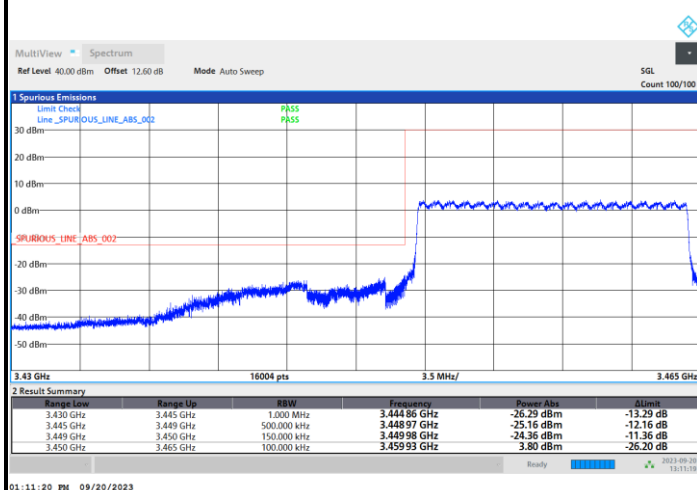
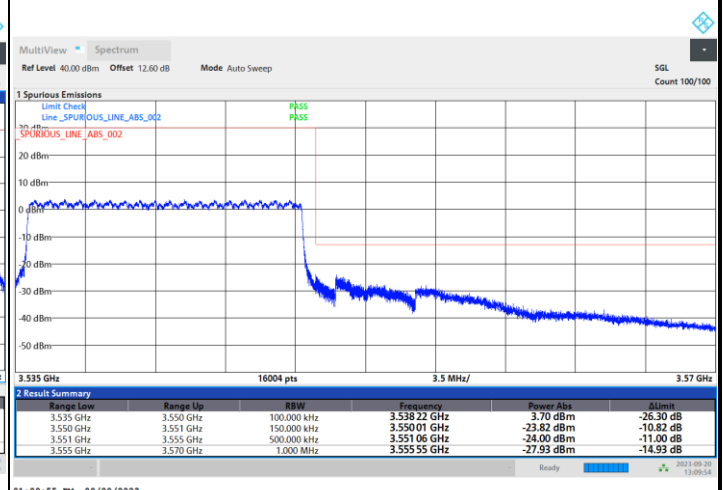
Lowest Band Edge

Highest Band Edge



**5G-FR1 SA n77 (PC2) / 15MHz / DFT-S OFDM / PI/2 BPSK****Lowest Band Edge / Full RB****Highest Band Edge / Full RB****5G-FR1 SA n77 (PC2) / 15MHz / DFT-S OFDM / QPSK****Lowest Band Edge / Full RB****Highest Band Edge / Full RB**

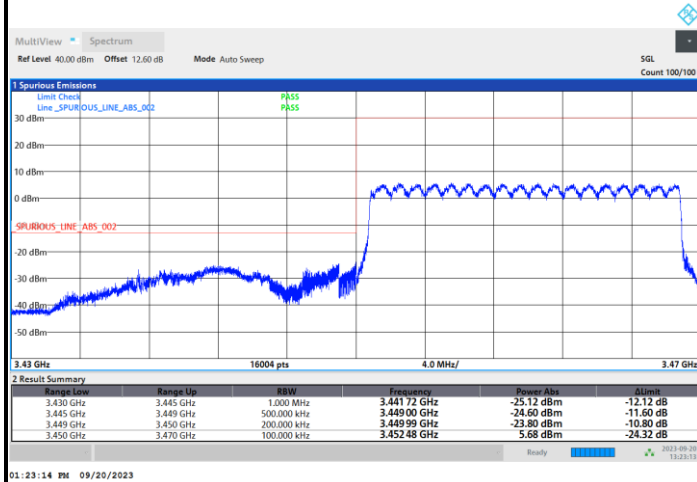
**5G-FR1 SA n77 (PC2) / 15MHz / DFT-S OFDM / 16QAM****Lowest Band Edge / Full RB****Highest Band Edge / Full RB****5G-FR1 SA n77 (PC2) / 15MHz / DFT-S OFDM / 64QAM****Lowest Band Edge / Full RB****Highest Band Edge / Full RB**

**5G-FR1 SA n77 (PC2) / 15MHz / DFT-S OFDM / 256QAM****Lowest Band Edge / Full RB****Highest Band Edge / Full RB****5G-FR1 SA n77 (PC2) / 15MHz / CP OFDM / QPSK / Full RB****Lowest Band Edge****Highest Band Edge**

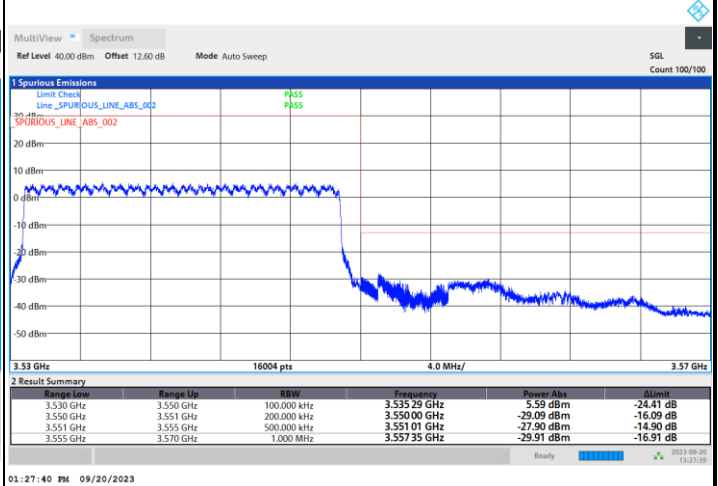


5G-FR1 SA n77 (PC2) / 20MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

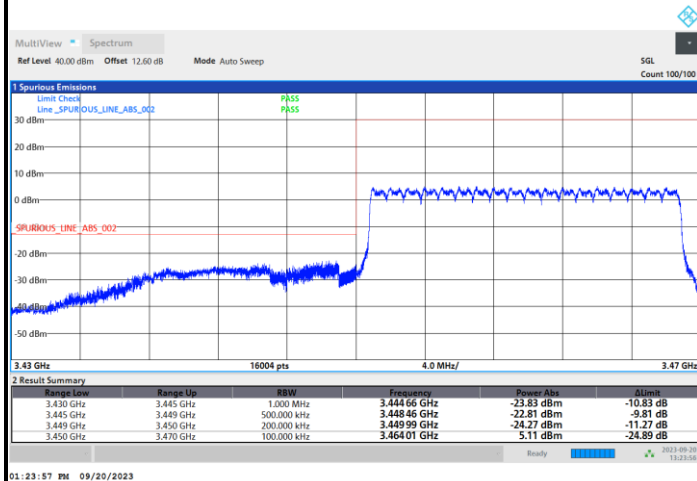


Highest Band Edge / Full RB

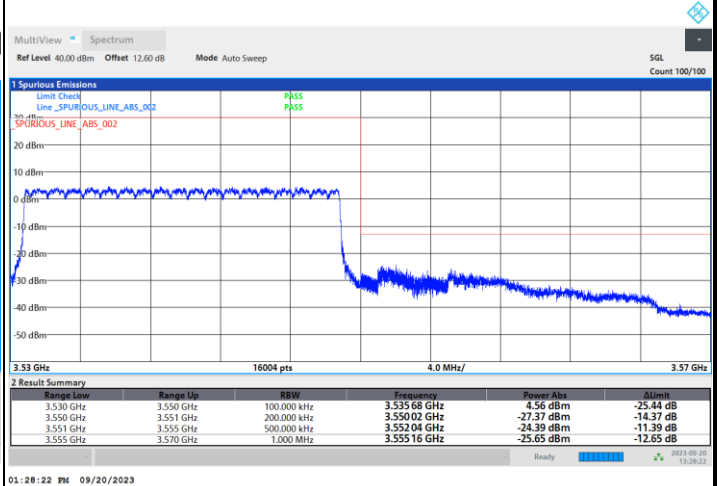


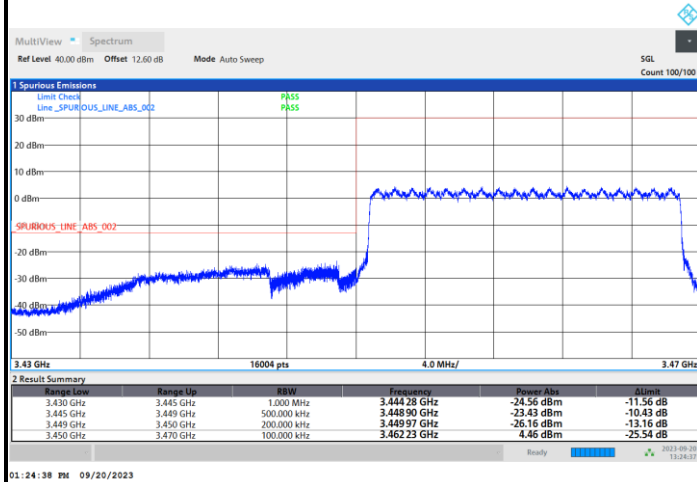
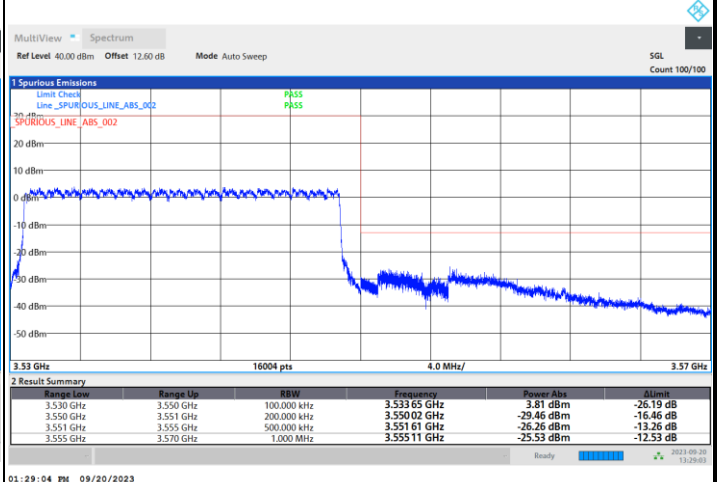
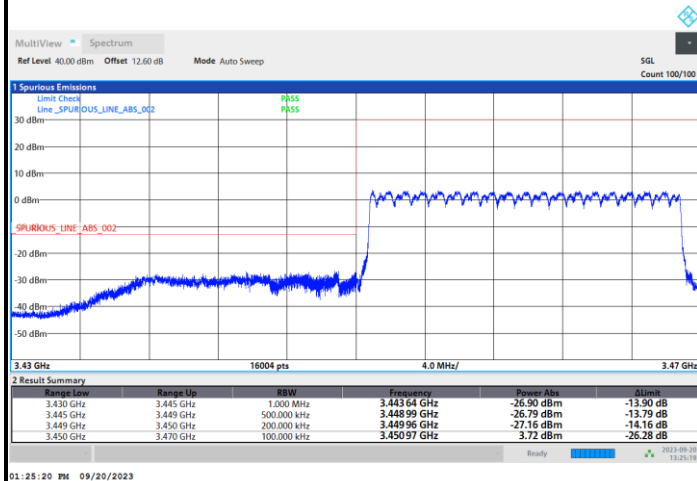
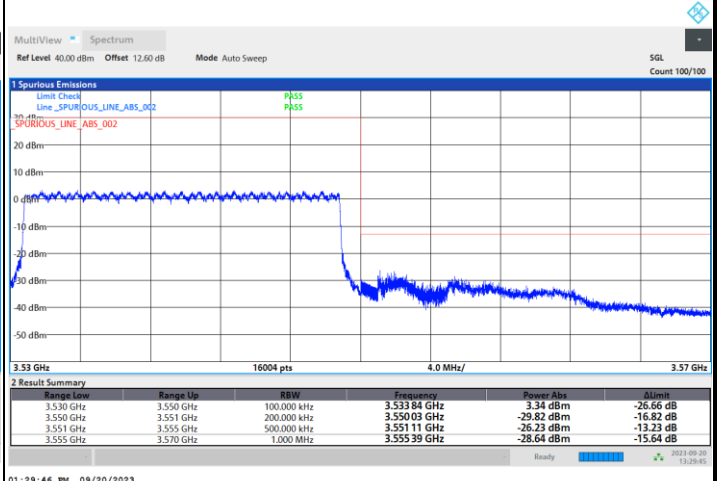
5G-FR1 SA n77 (PC2) / 20MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

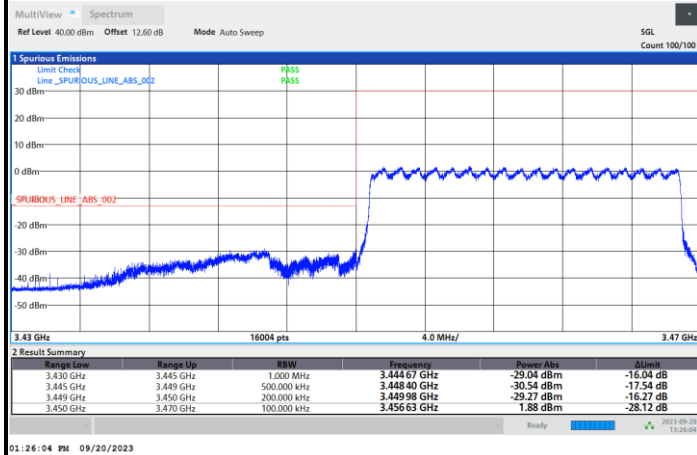


**5G-FR1 SA n77 (PC2) / 20MHz / DFT-S OFDM / 16QAM****Lowest Band Edge / Full RB****Highest Band Edge / Full RB****5G-FR1 SA n77 (PC2) / 20MHz / DFT-S OFDM / 64QAM****Lowest Band Edge / Full RB****Highest Band Edge / Full RB**

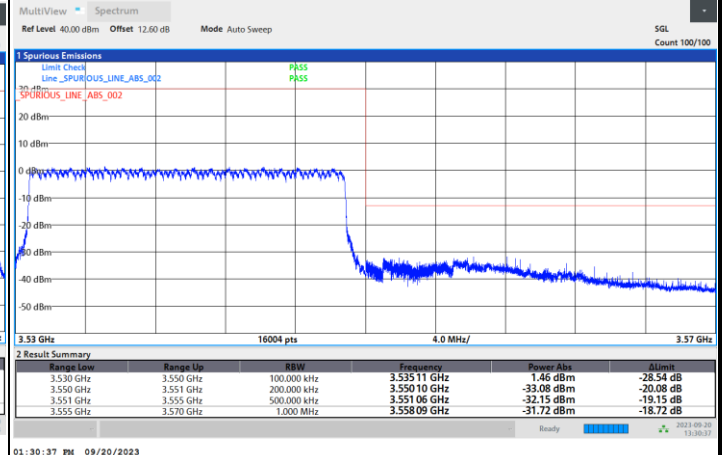


5G-FR1 SA n77 (PC2) / 20MHz / DFT-S OFDM / 256QAM

Lowest Band Edge / Full RB

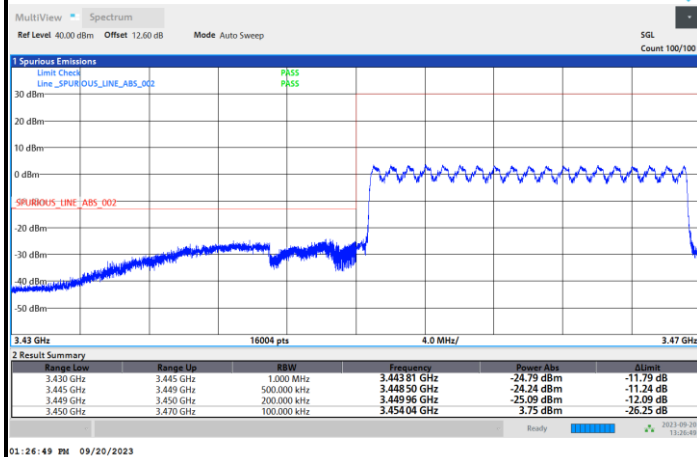


Highest Band Edge / Full RB



5G-FR1 SA n77 (PC2) / 20MHz / CP OFDM / QPSK / Full RB

Lowest Band Edge



Highest Band Edge

