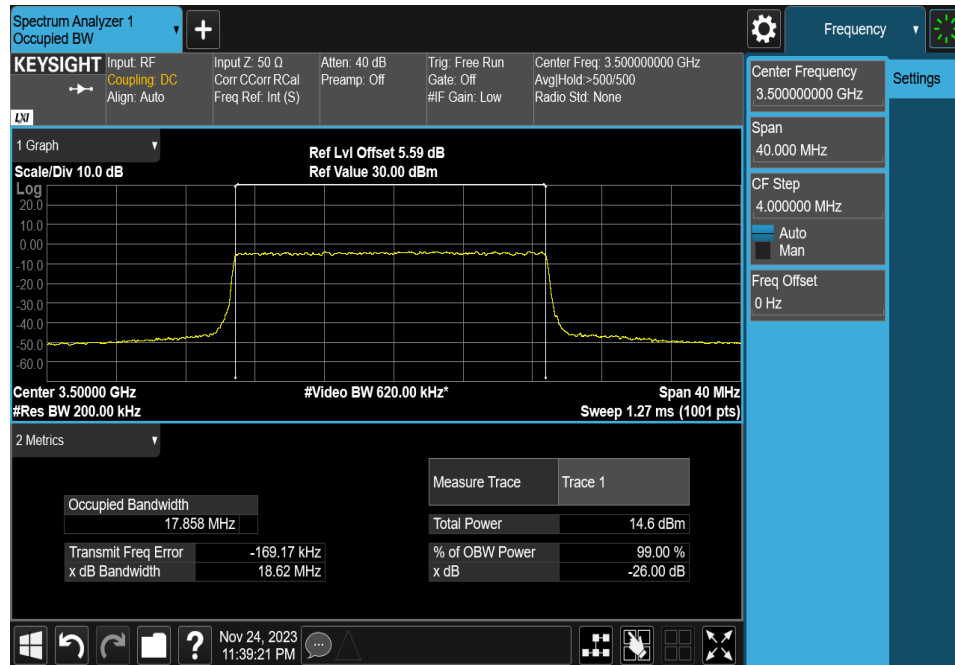


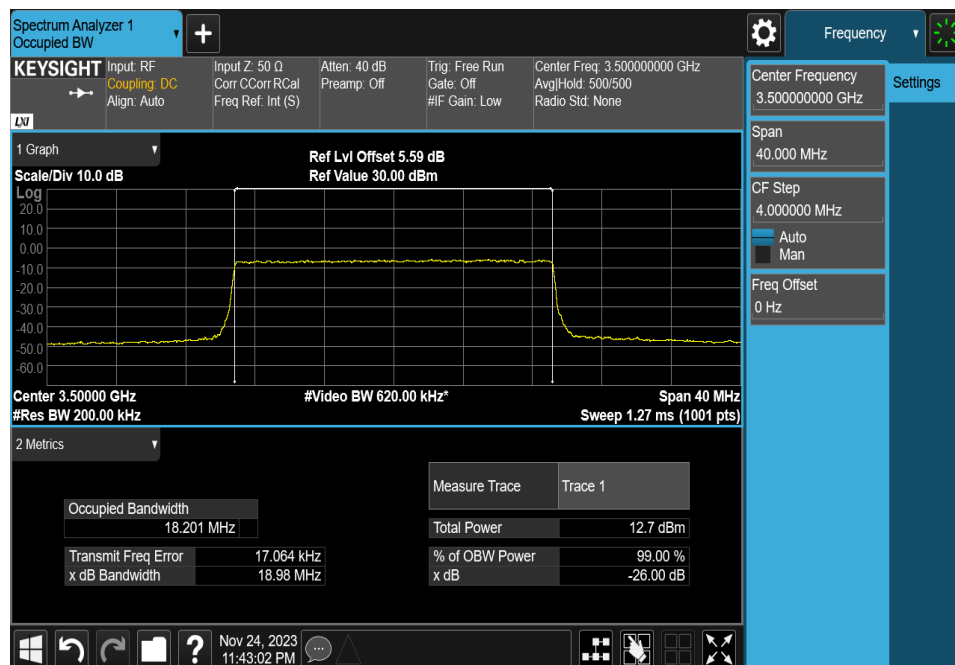
## Appendix B. Test Results\_Band n77\_3450-3550

26dB and 99% Bandwidth

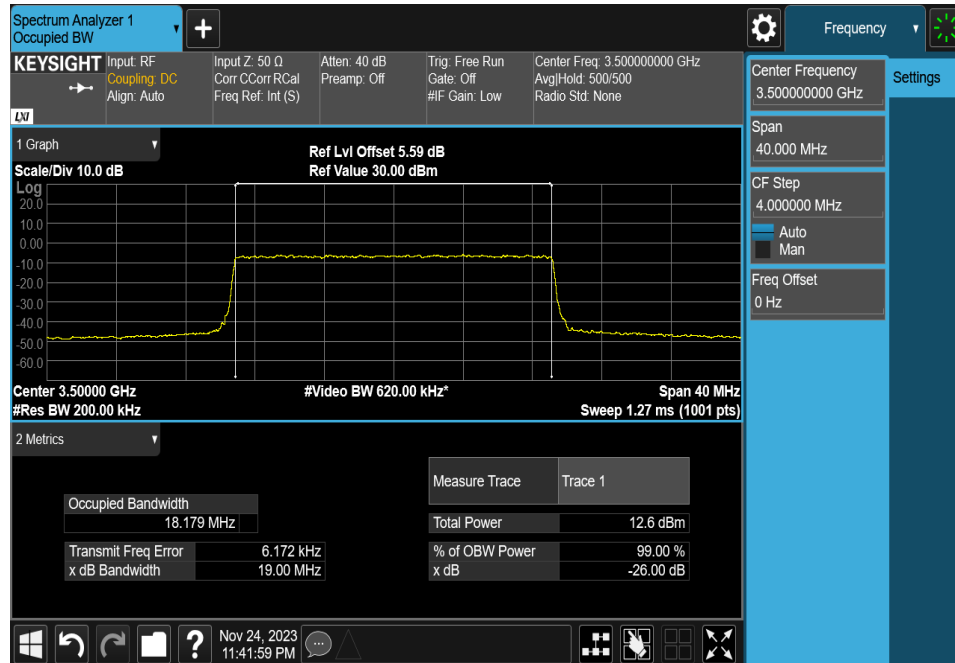
N77-20MHz MID 50RB0 QPSK DFT-S-OFDM



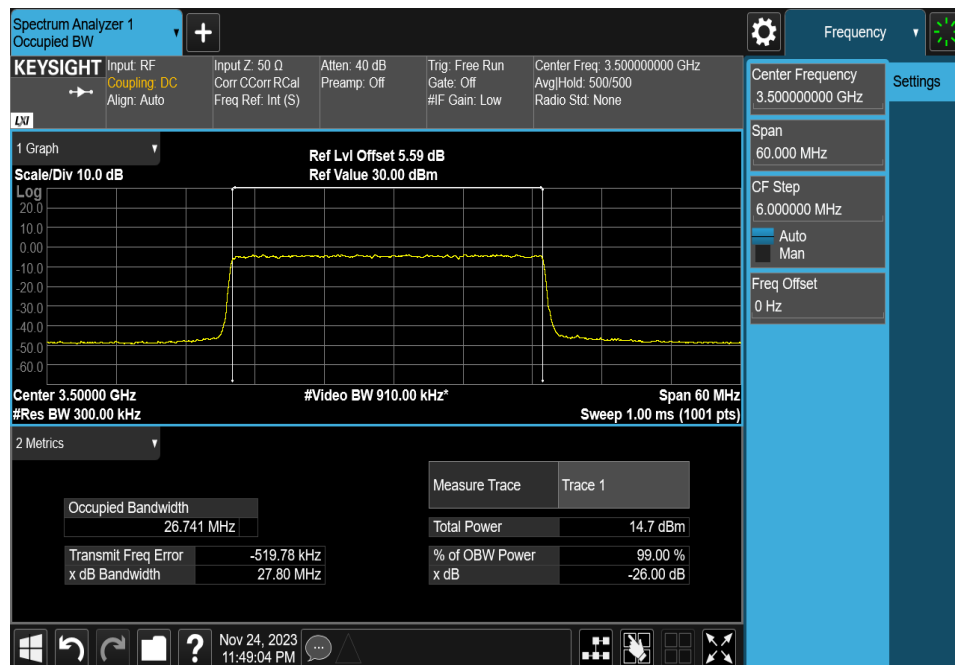
N77-20MHz MID 51RB0 16QAM CP-OFDM



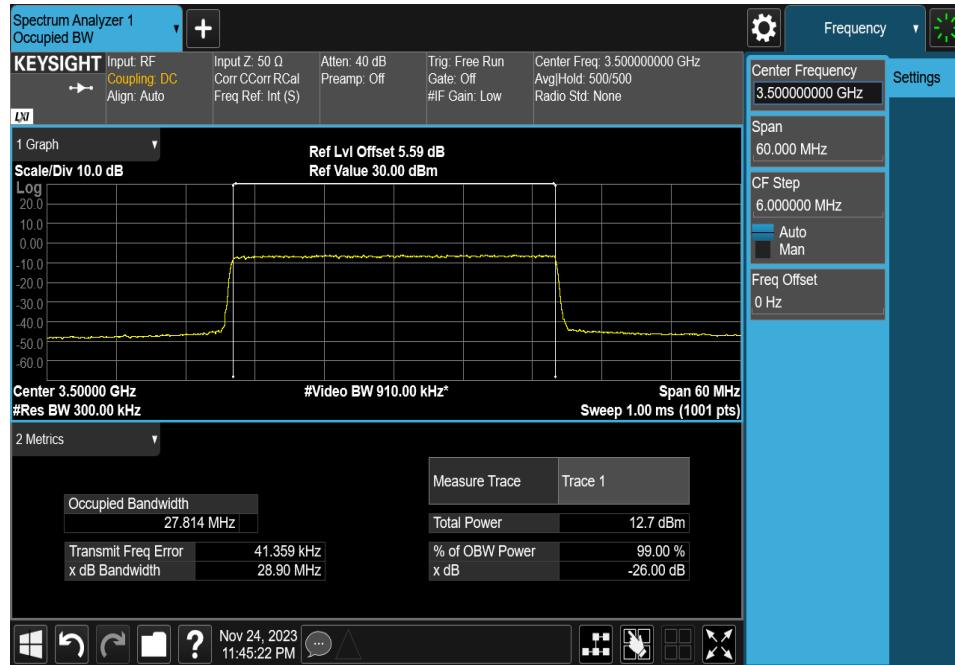
### N77-20MHz MID 51RB0 QPSK CP-OFDM



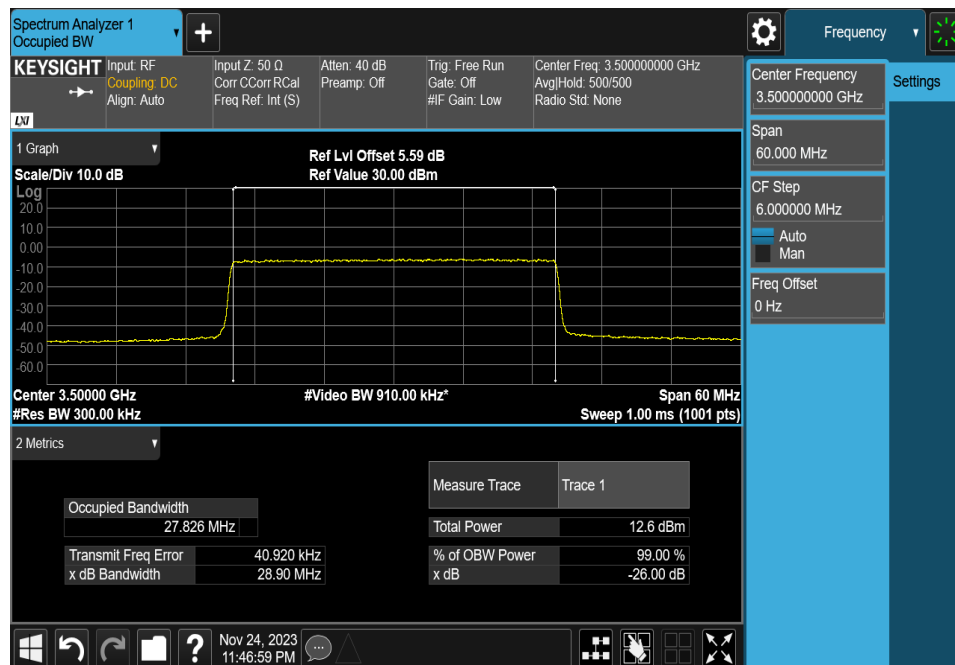
### N77-30MHz MID 75RB0 QPSK DFT-S-OFDM



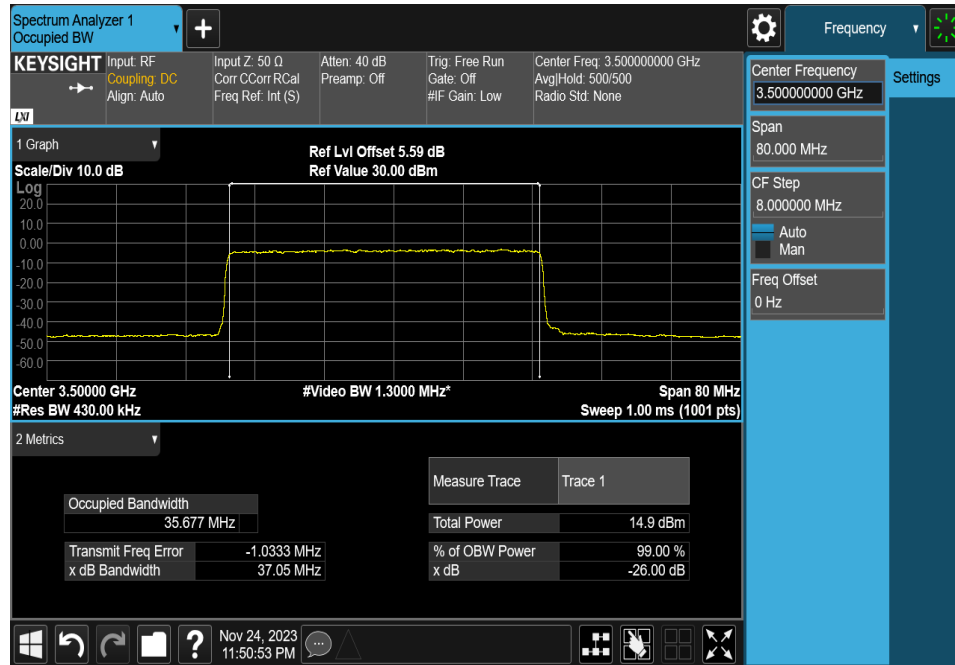
# N77-30MHz MID 78RB0 16QAM CP-OFDM



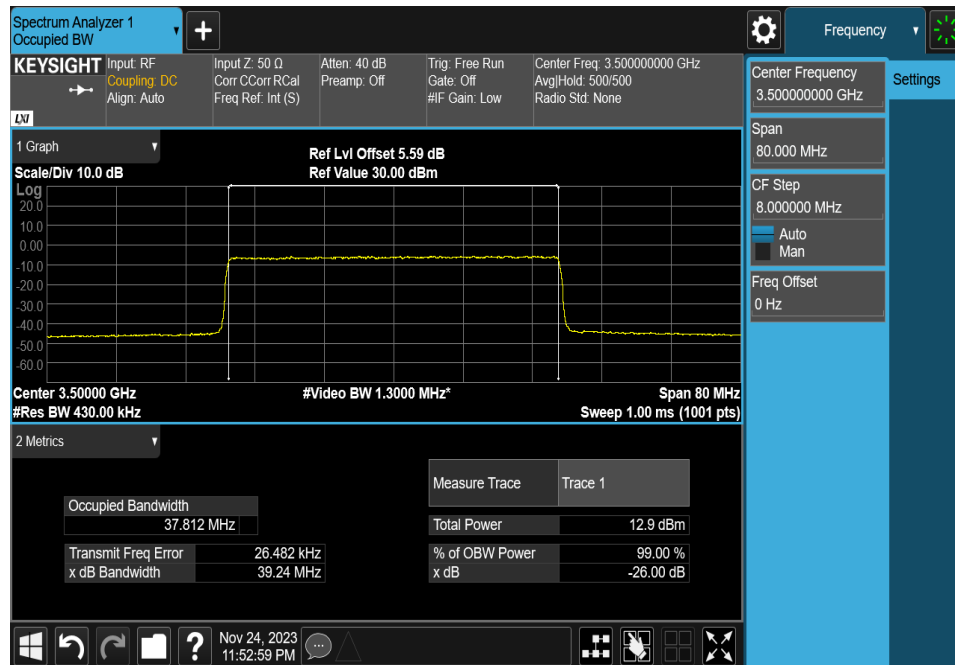
# N77-30MHz MID 78RB0 QPSK CP-OFDM



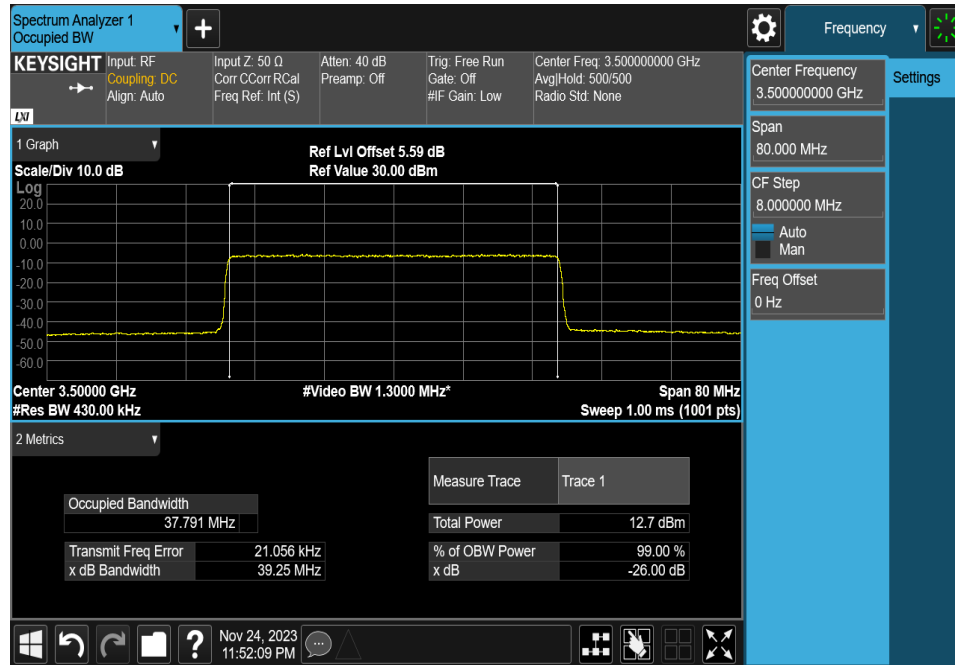
### N77-40MHz MID 100RB0 QPSK DFT-S-OFDM



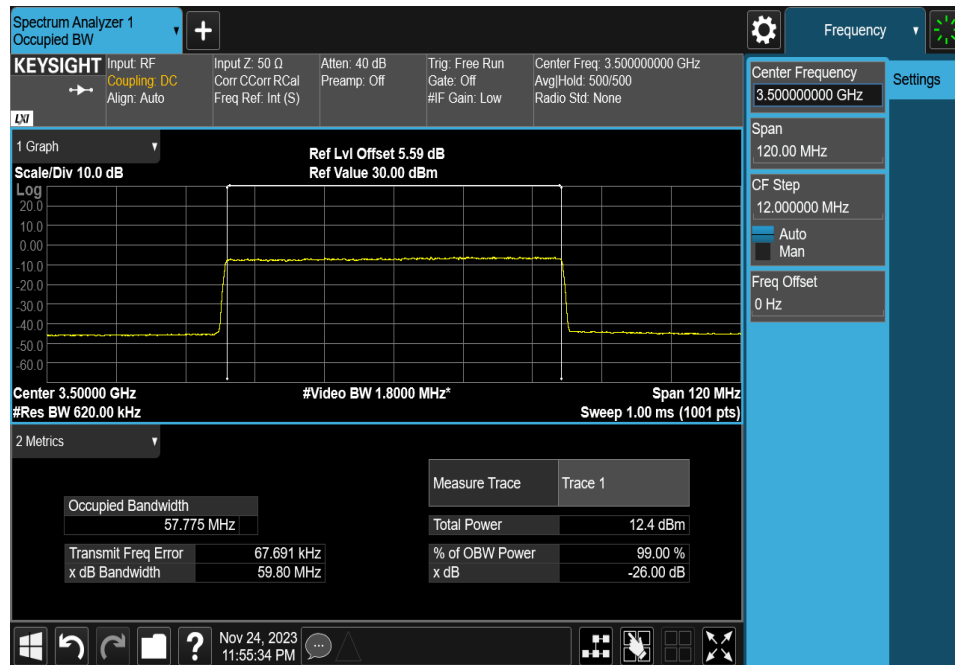
### N77-40MHz MID 106RB0 16QAM CP-OFDM



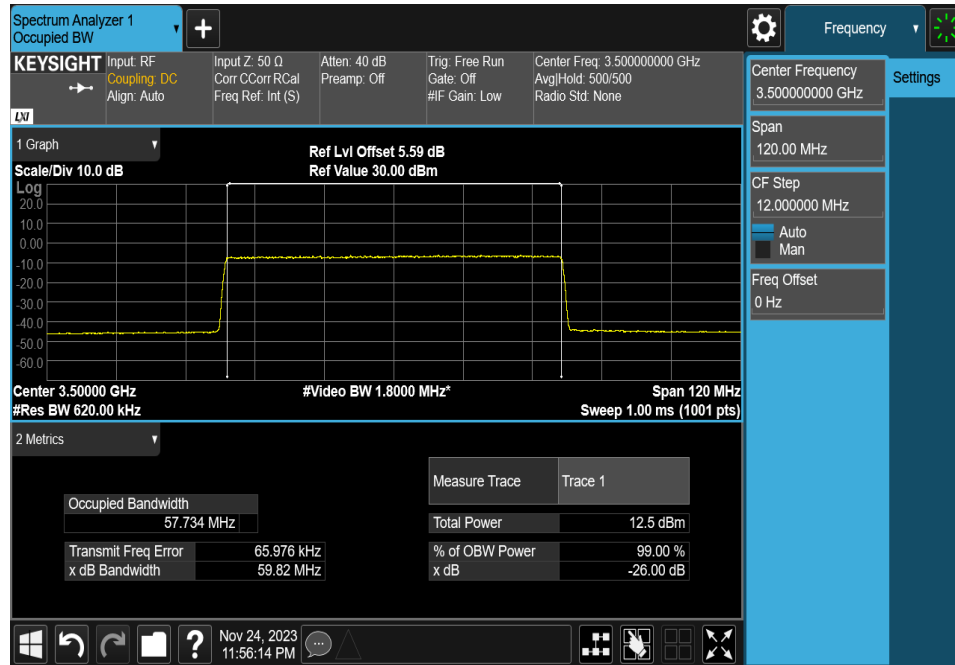
### N77-40MHz MID 106RB0 QPSK CP-OFDM



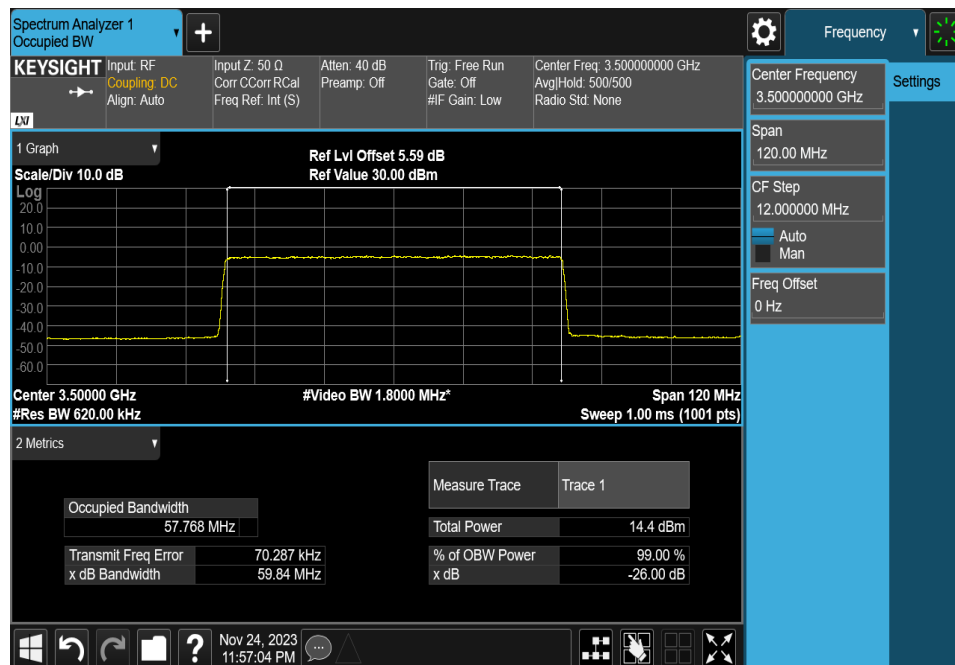
### N77-60MHz MID 162RB0 16QAM CP-OFDM



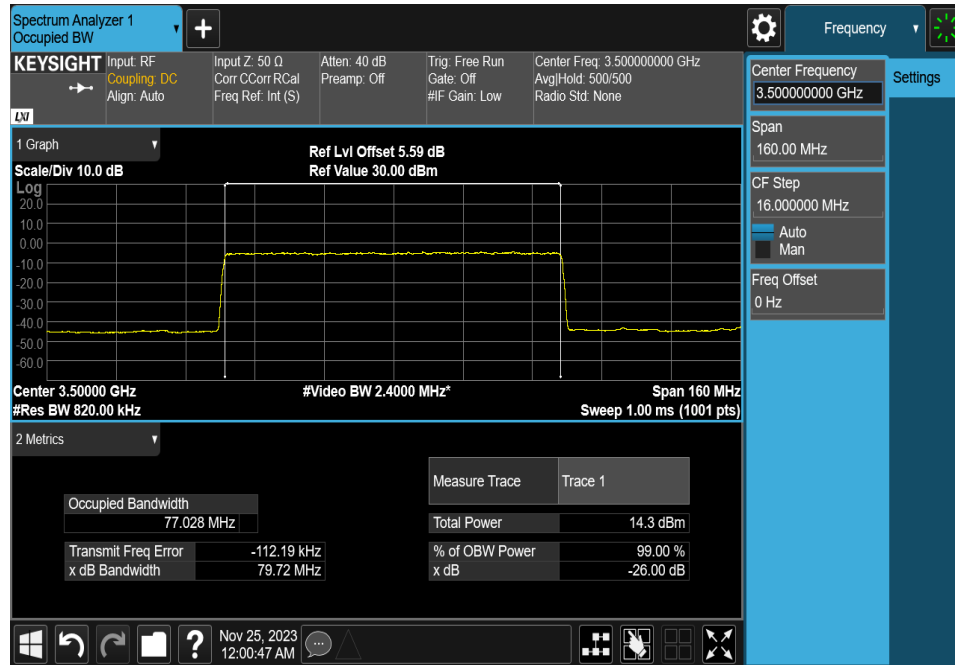
# N77-60MHz MID 162RB0 QPSK CP-OFDM



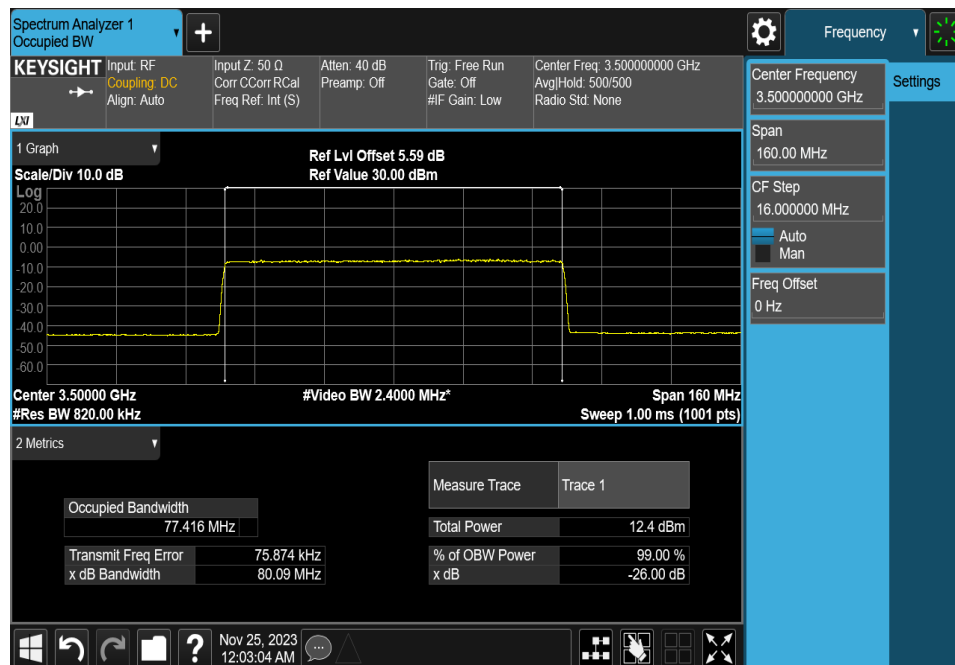
# N77-60MHz MID 162RB0 QPSK DFT-S-OFDM



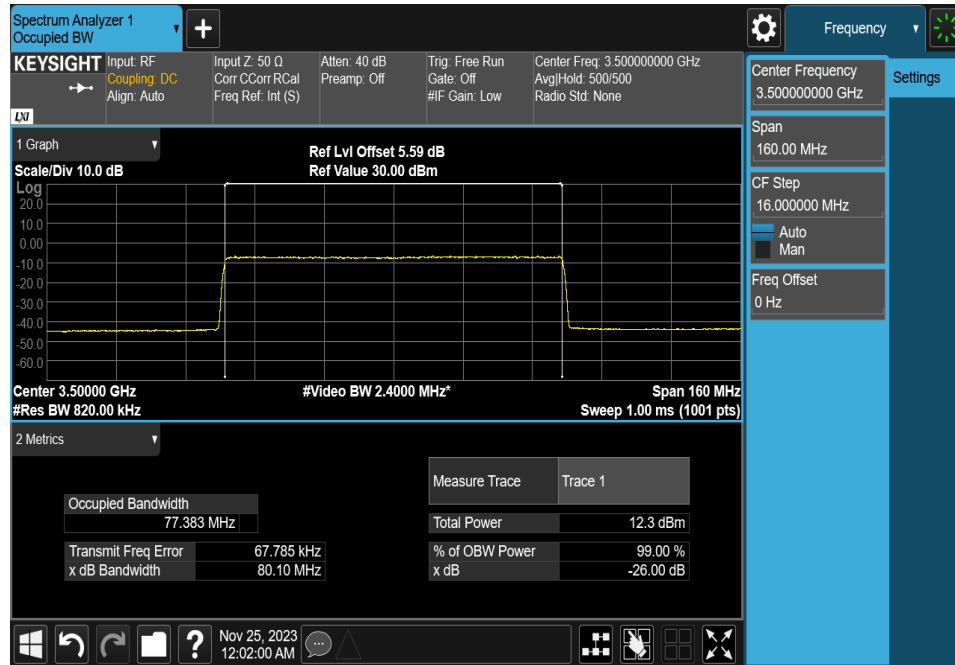
# N77-80MHz MID 216RB0 QPSK DFT-S-OFDM



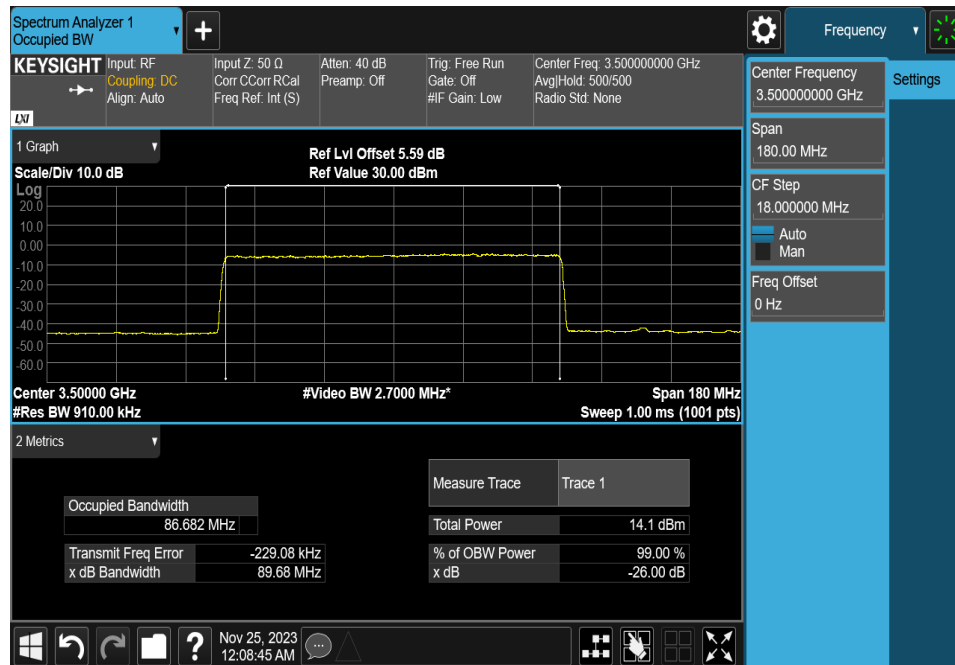
# N77-80MHz MID 217RB0 16QAM CP-OFDM



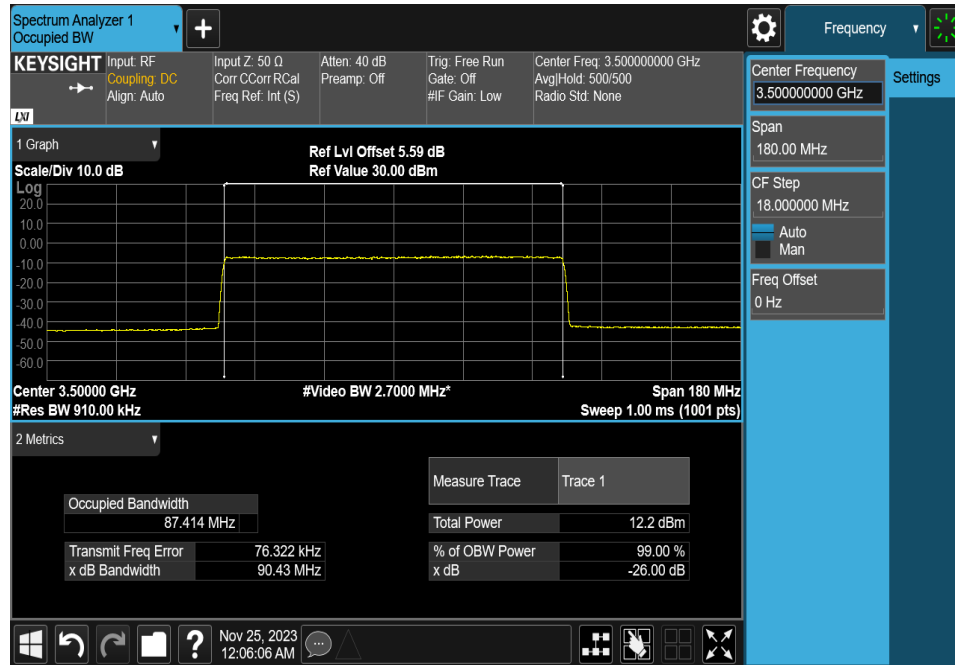
# N77-80MHz MID 217RB0 QPSK CP-OFDM



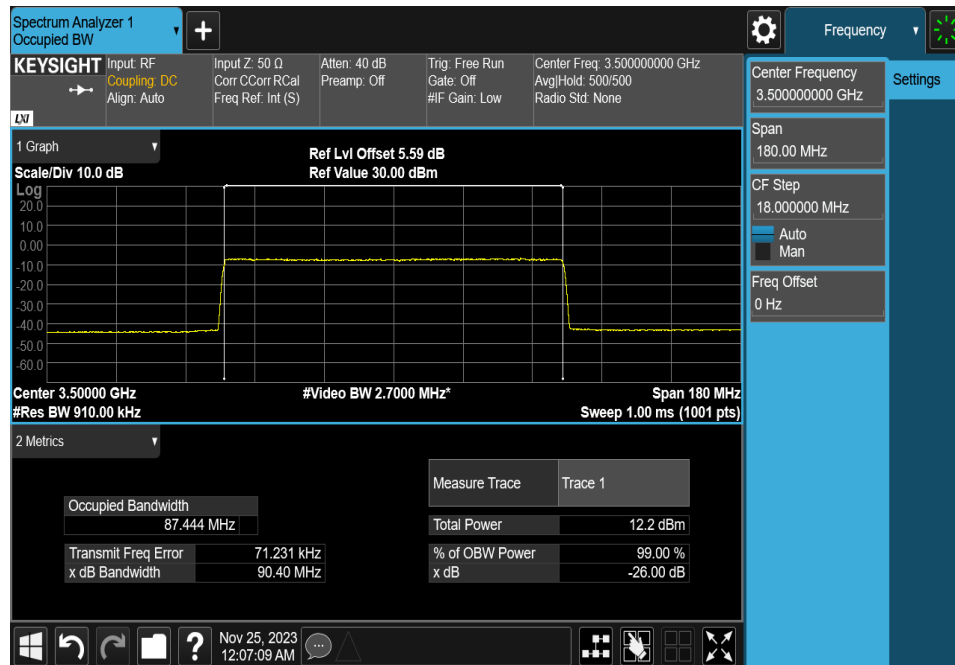
# N77-90MHz MID 243RB0 QPSK DFT-S-OFDM



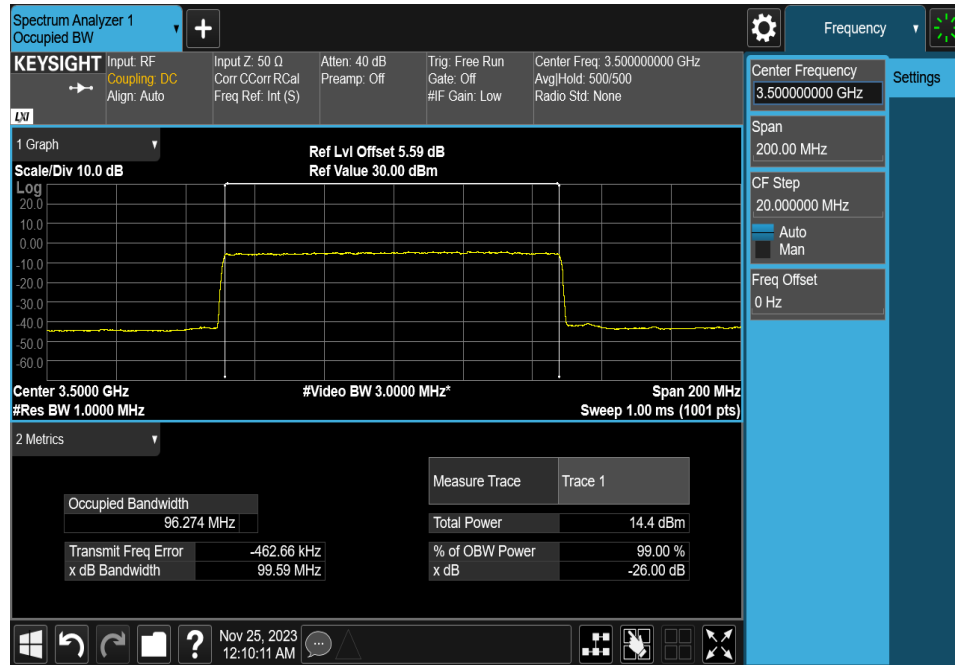
# N77-90MHz MID 245RB0 16QAM CP-OFDM



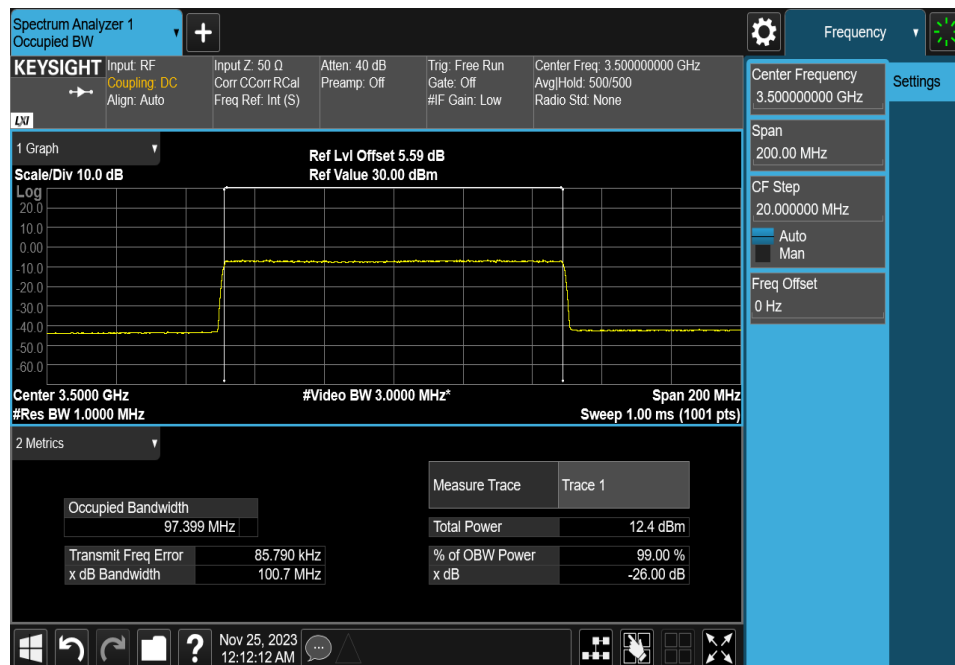
# N77-90MHz MID 245RB0 QPSK CP-OFDM



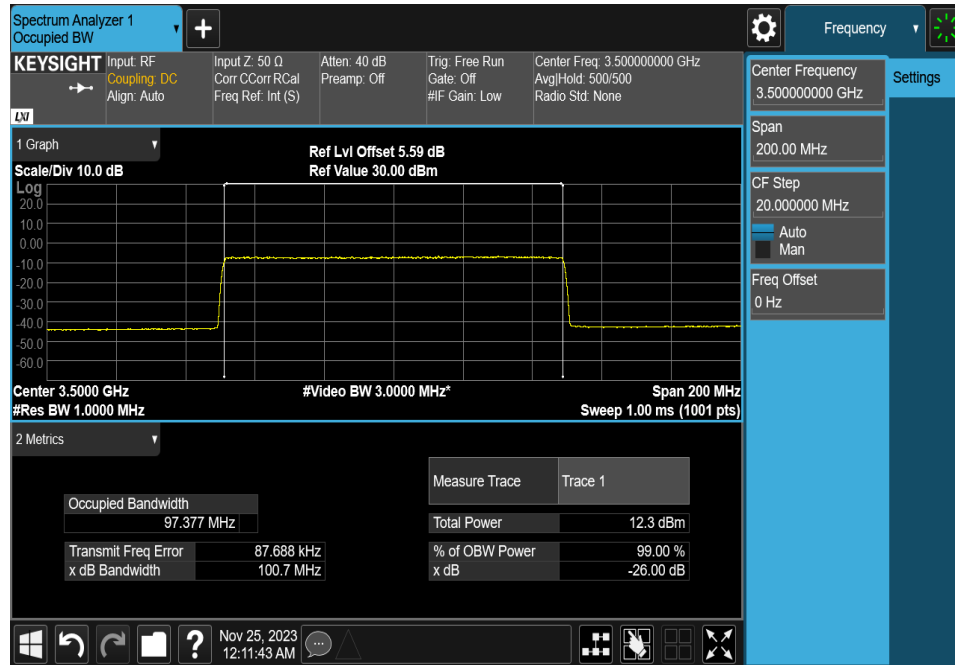
# N77-100MHz MID 270RB0 QPSK DFT-S-OFDM



# N77-100MHz MID 273RB0 16QAM CP-OFDM

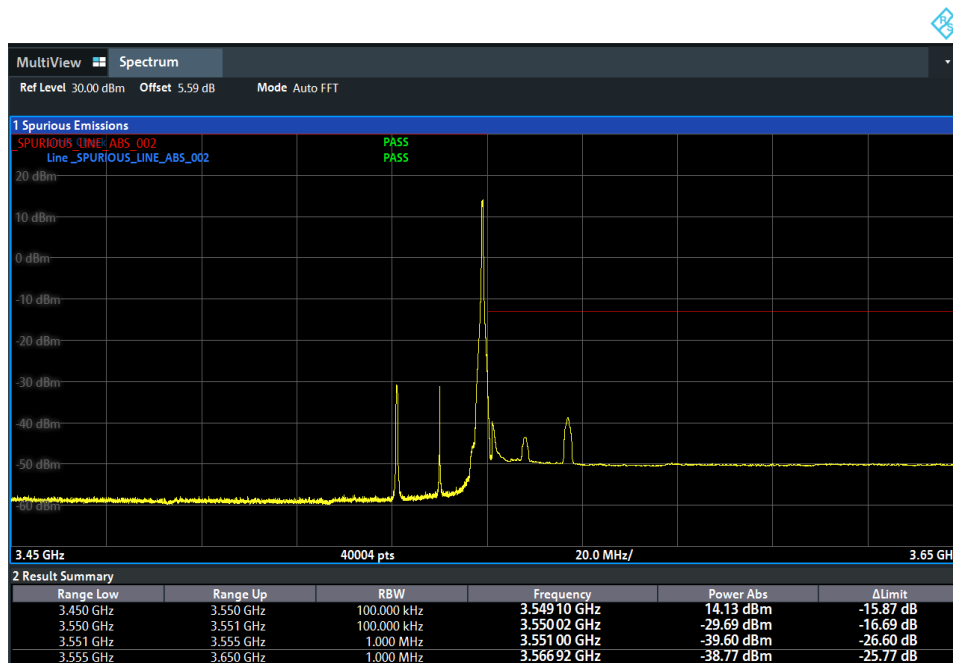


N77-100MHz MID 273RB0 QPSK CP-OFDM

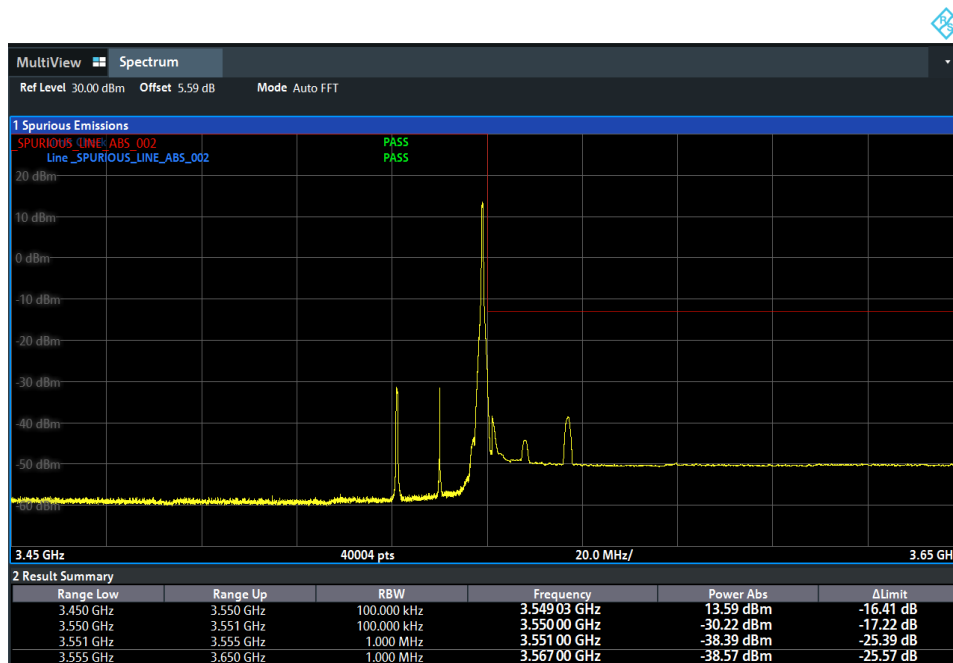


## Conducted Band Edge

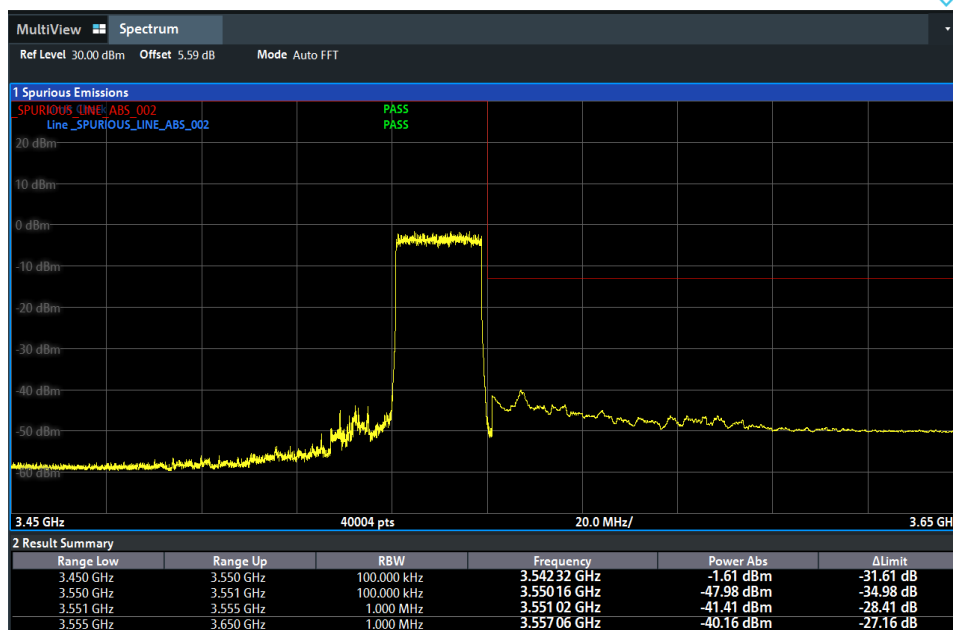
### N77-20MHz HIGH 1RB50 BPSK



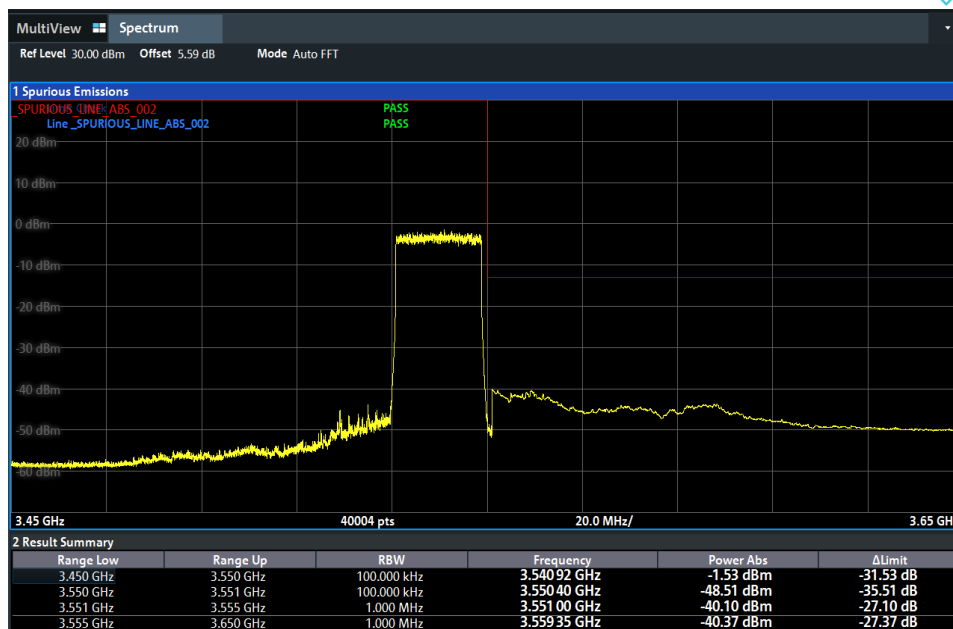
### N77-20MHz HIGH 1RB50 QPSK



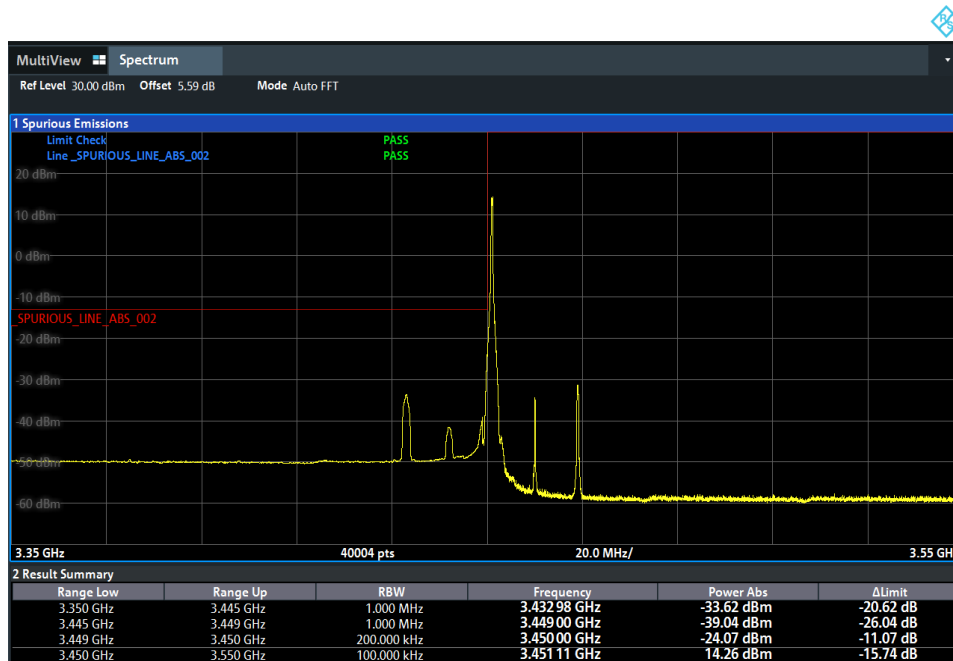
### N77-20MHz HIGH 50RB0 BPSK



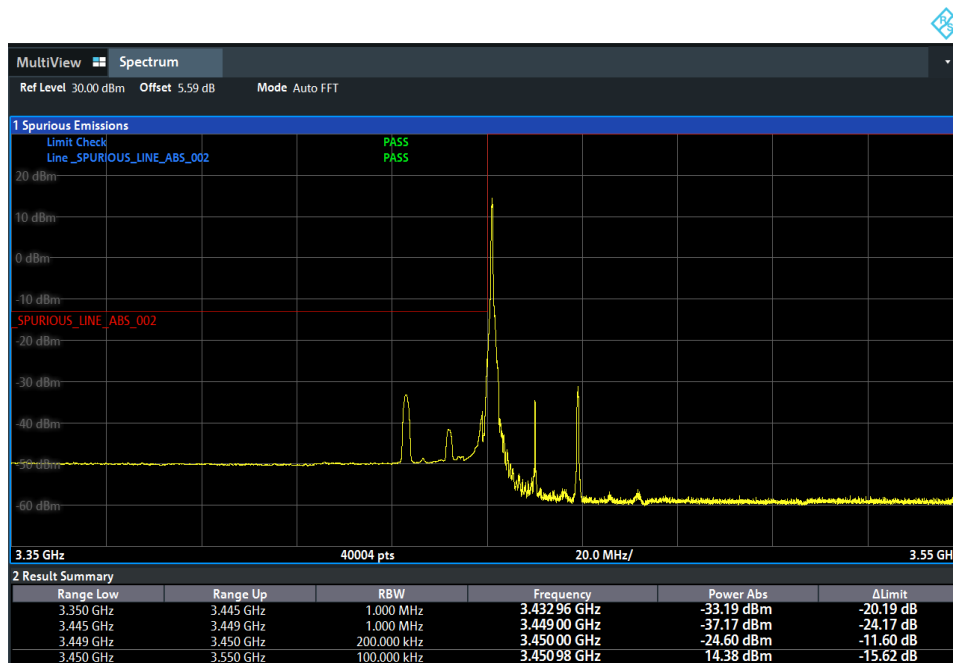
### N77-20MHz HIGH 50RB0 QPSK



### N77-20MHz LOW 1RB0 BPSK



### N77-20MHz LOW 1RB0 QPSK



## N77-20MHz LOW 50RB0 BPSK



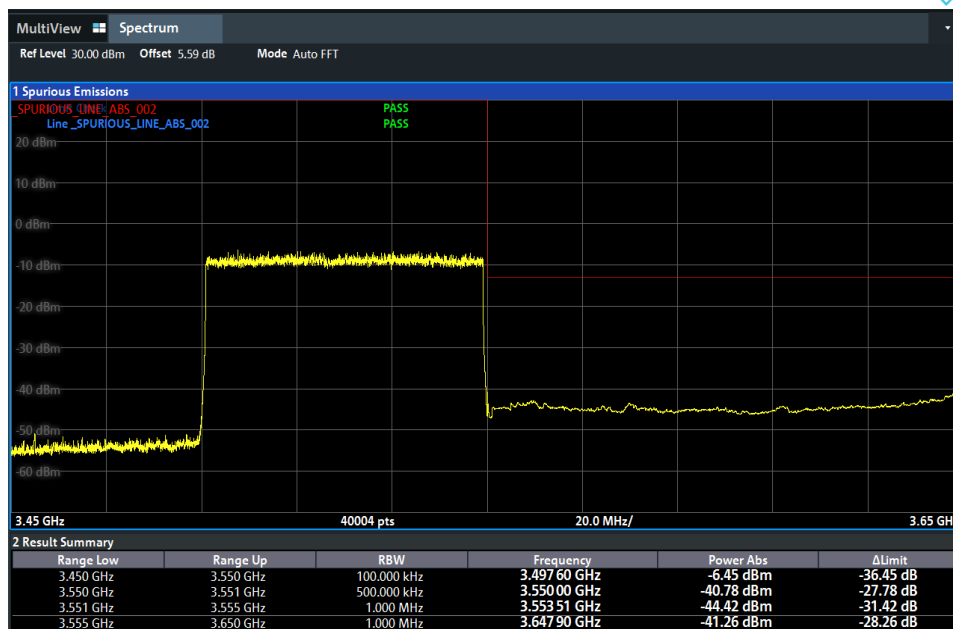
## N77-20MHz LOW 50RB0 QPSK



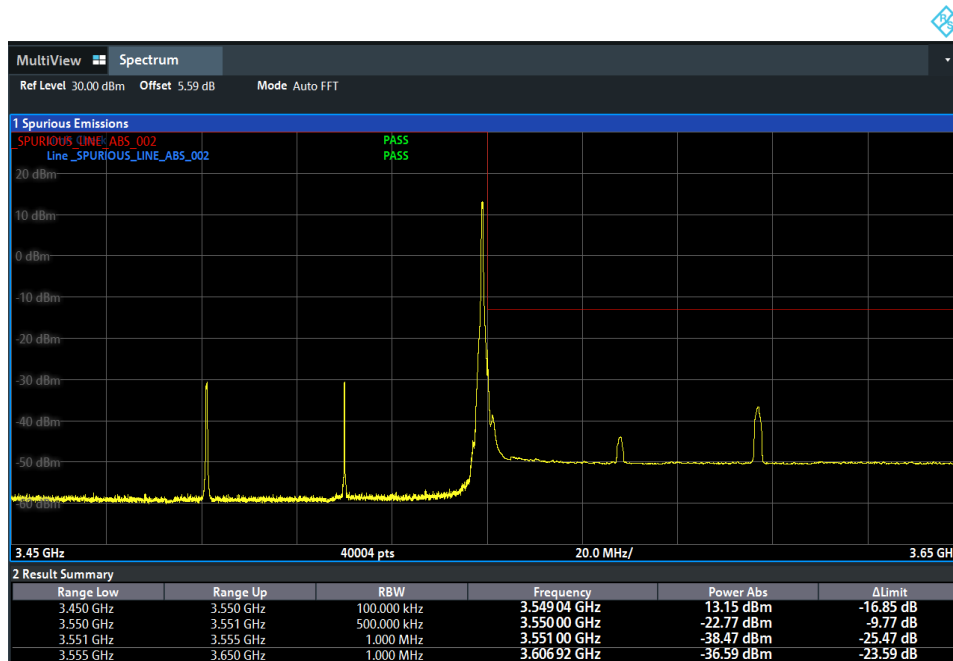
# N77-60MHz HIGH 1RB161 BPSK



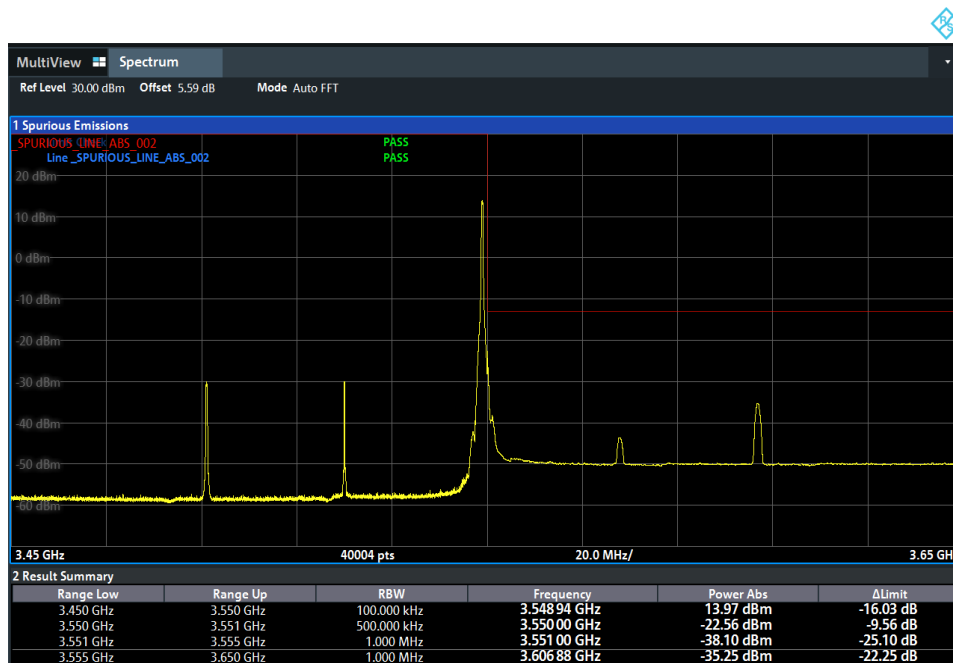
# N77-60MHz HIGH 1RB161 QPSK



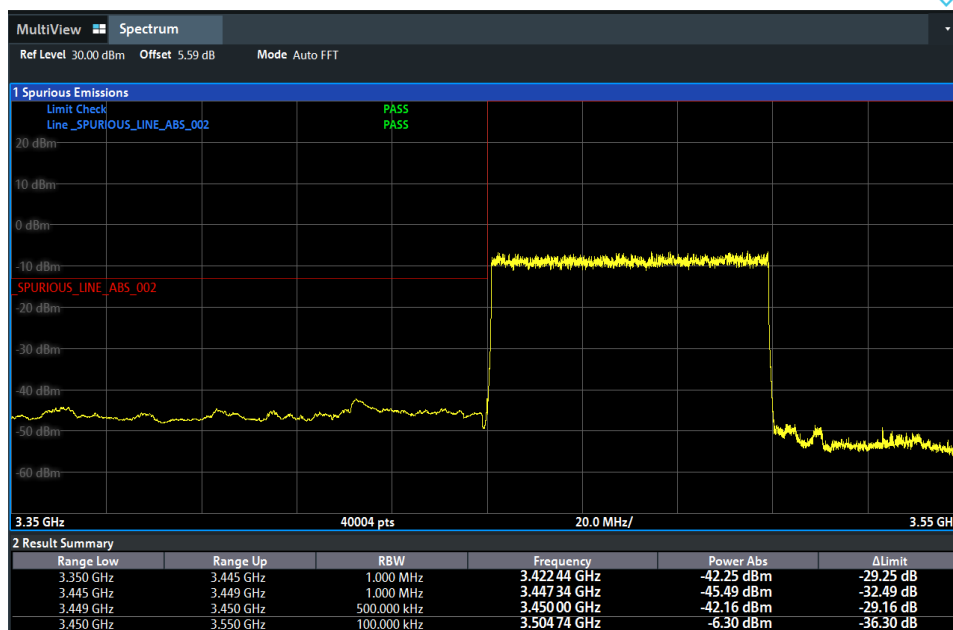
### N77-60MHz HIGH 162RB0 BPSK



### N77-60MHz HIGH 162RB0 QPSK



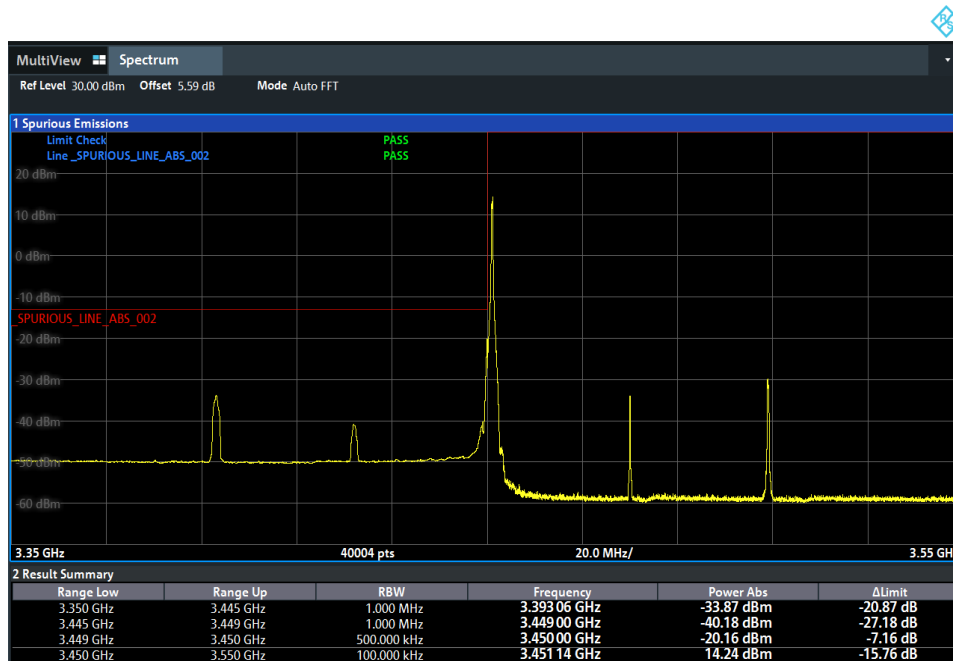
# N77-60MHz LOW 1RB0 BPSK



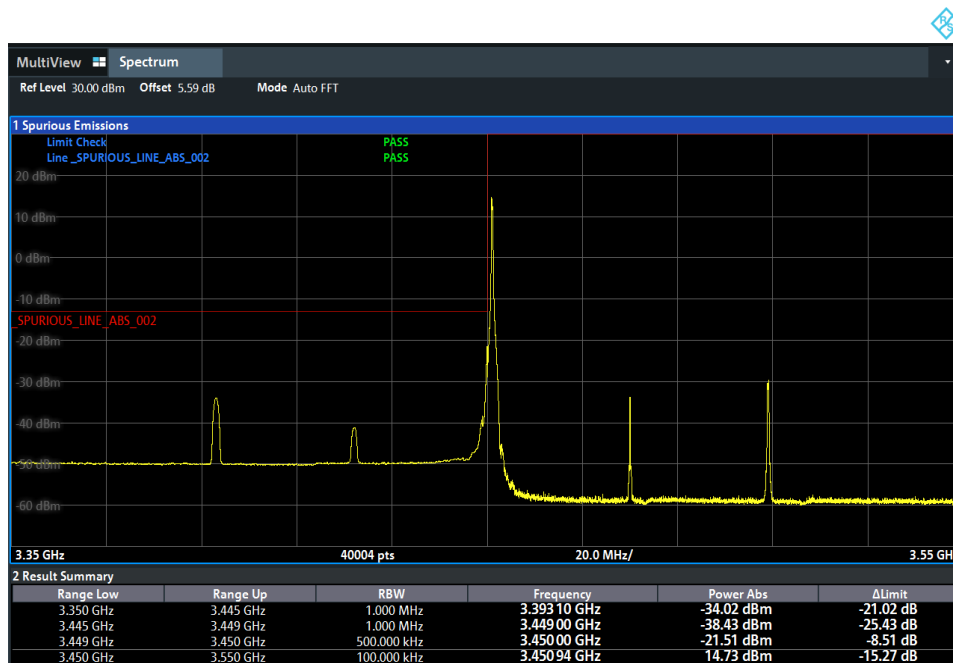
# N77-60MHz LOW 1RB0 QPSK



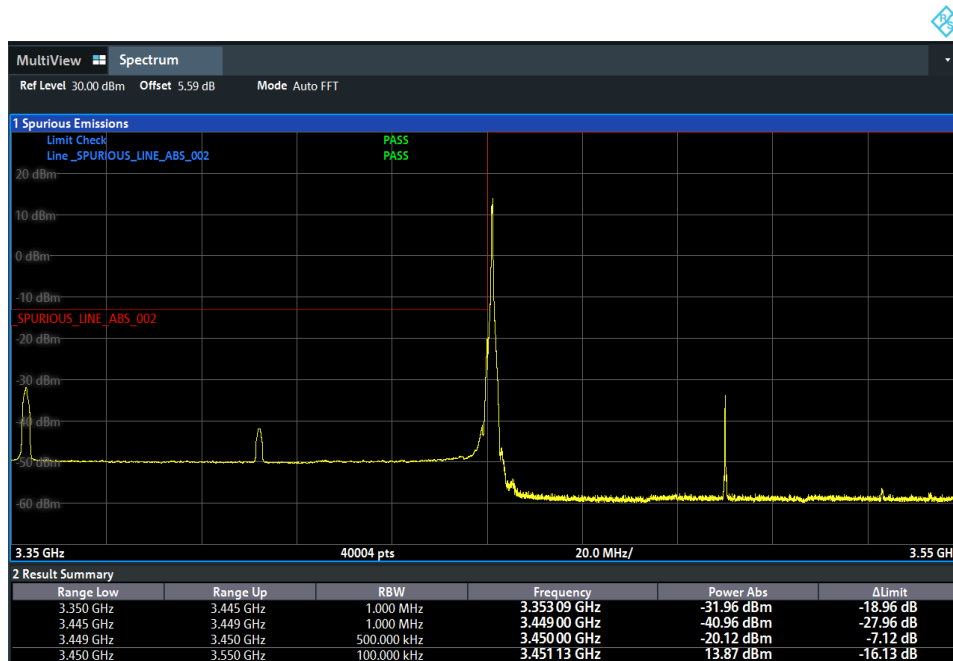
### N77-60MHz LOW 162RB0 BPSK



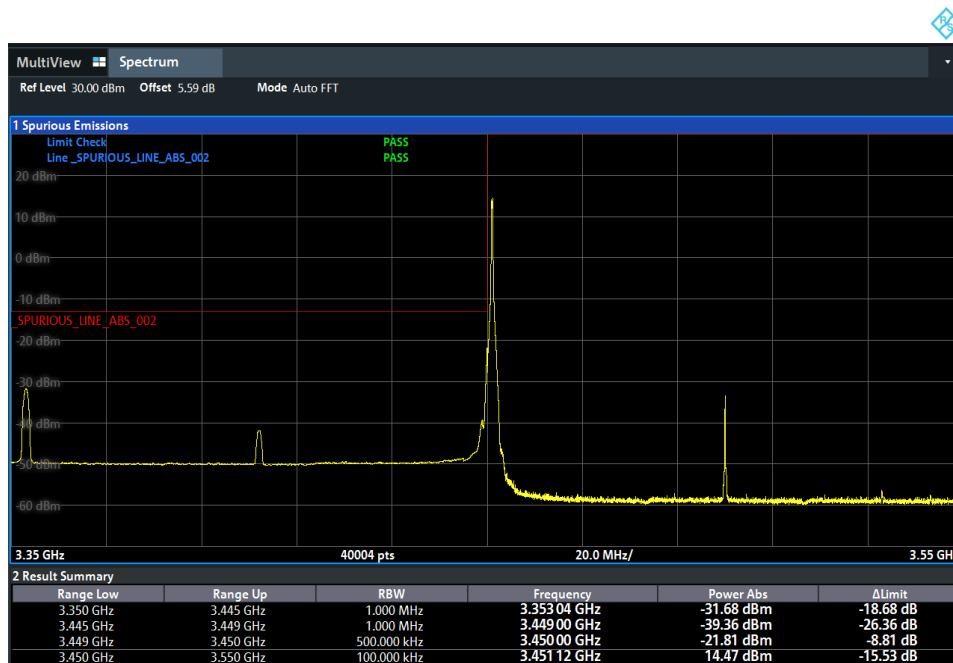
### N77-60MHz LOW 162RB0 QPSK



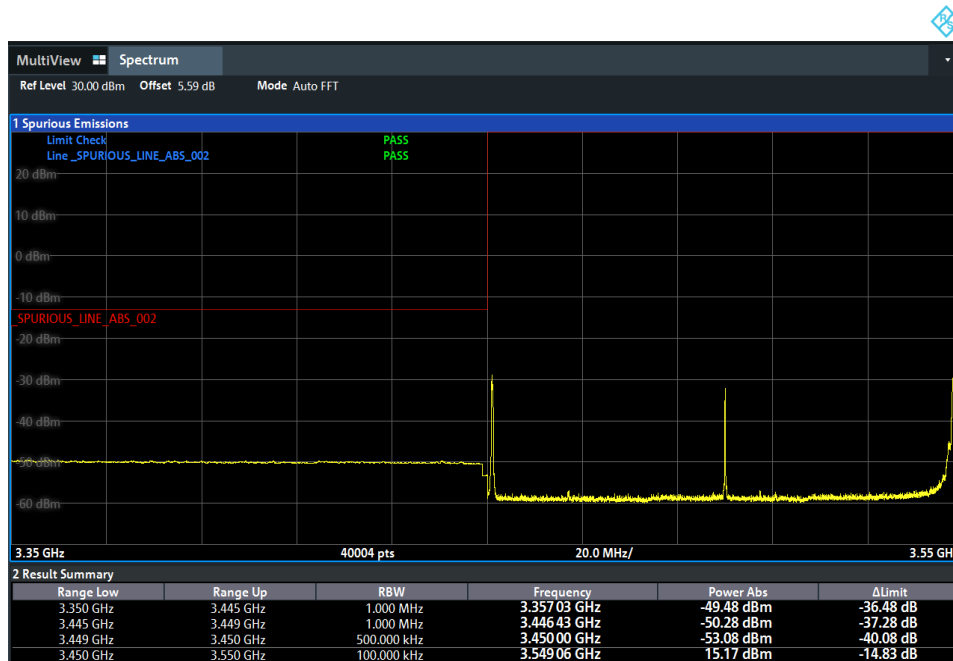
### N77-100MHz MID 1RB0 BPSK



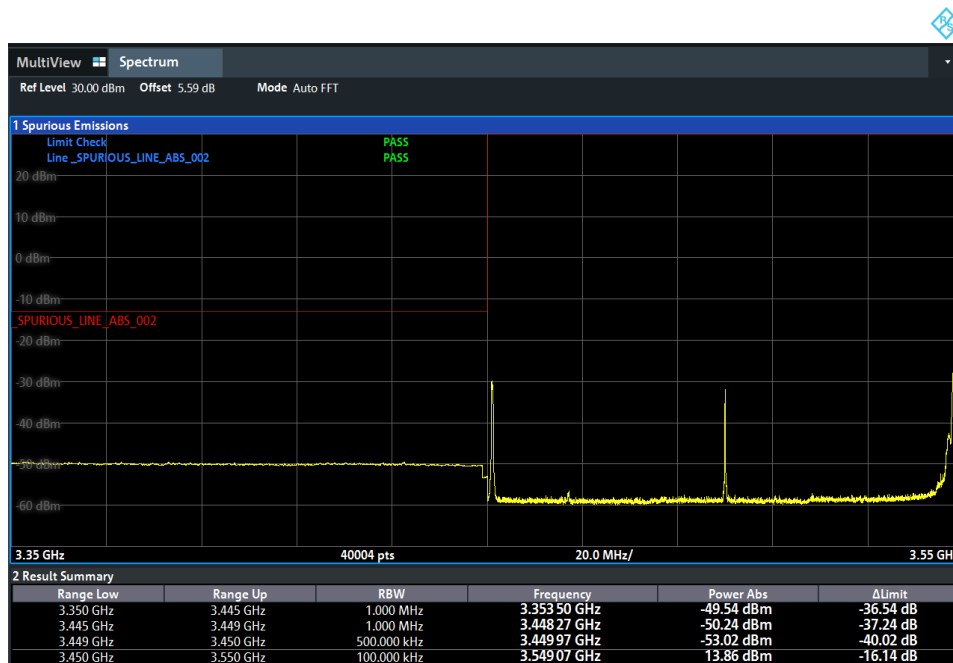
### N77-100MHz MID 1RB0 QPSK



### N77-100MHz MID 1RB272 BPSK



### N77-100MHz MID 1RB272 QPSK



## N77-100MHz MID 270RB0 BPSK



## N77-100MHz MID 270RB0 QPSK



## Conducted Spurious Emission

### N77-20MHz HIGH 1RB0 BPSK



### N77-20MHz HIGH 1RB0 QPSK



### N77-20MHz LOW 1RB0 BPSK



### N77-20MHz LOW 1RB0 QPSK



### N77-20MHz MID 1RB0 BPSK



### N77-20MHz MID 1RB0 QPSK



## N77-60MHz HIGH 1RB0 BPSK



## N77-60MHz HIGH 1RB0 QPSK



### N77-60MHz LOW 1RB0 BPSK



### N77-60MHz LOW 1RB0 QPSK



### N77-60MHz MID 1RB0 BPSK



### N77-60MHz MID 1RB0 QPSK



# N77-100MHz MID 1RB0 BPSK

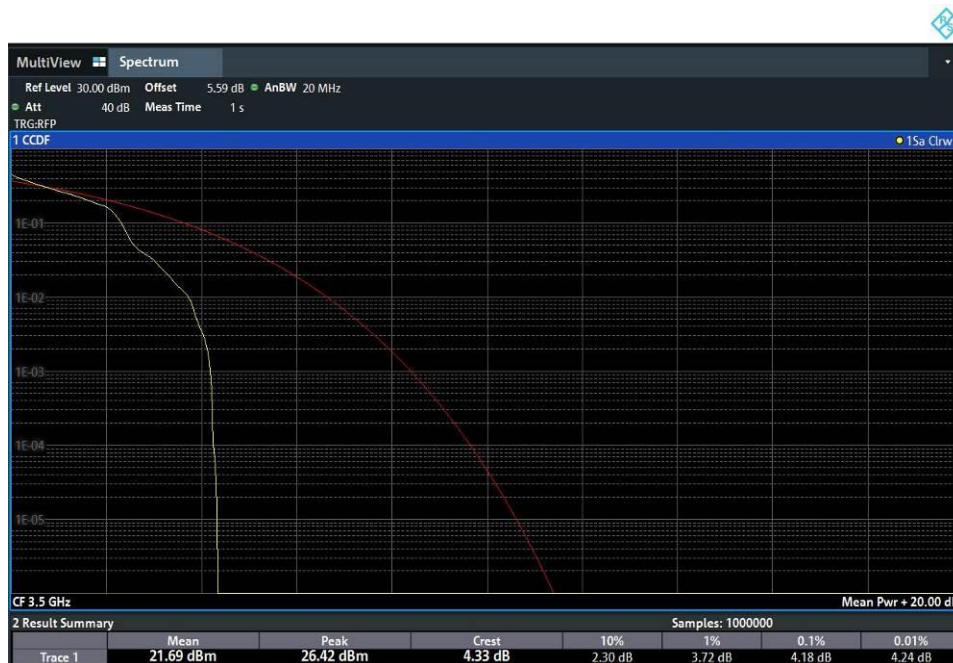


# N77-100MHz MID 1RB0 QPSK

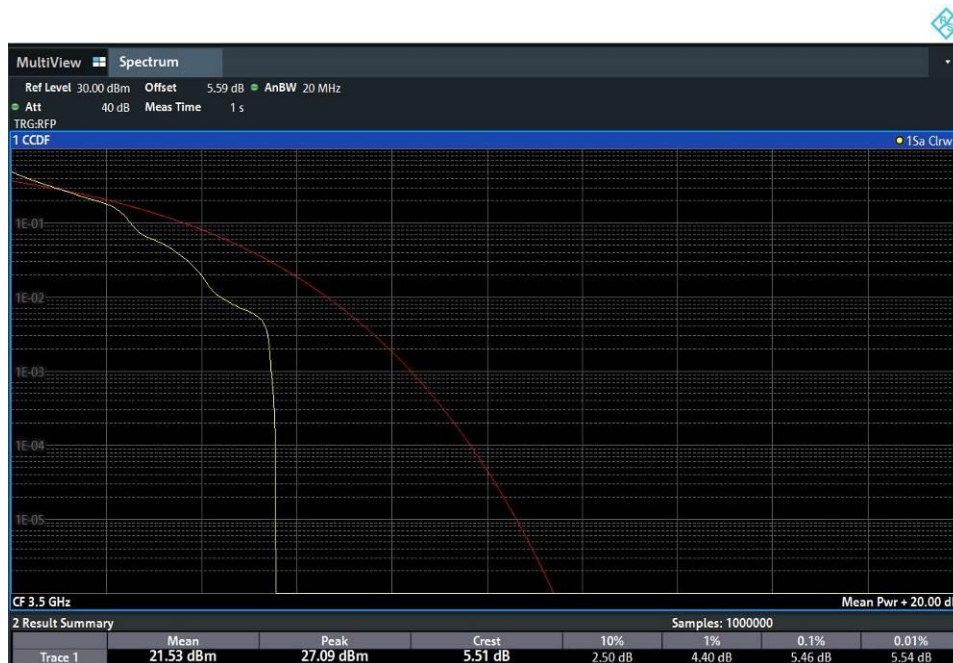


## Peak-to-Average Ratio

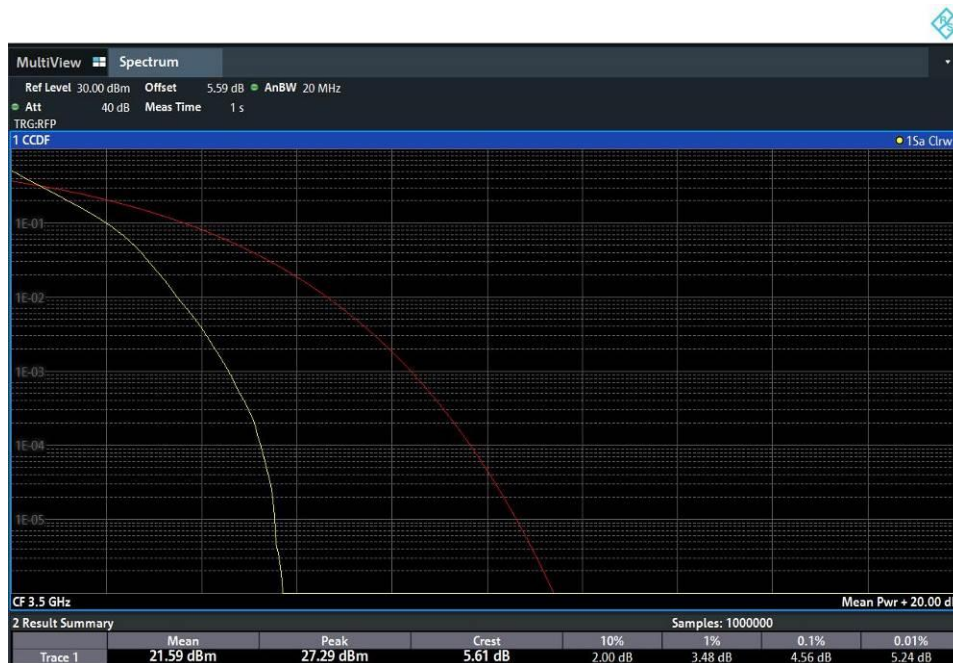
### N77-100MHz MID 1RB0 BPSK



### N77-100MHz MID 1RB0 QPSK



### N77-100MHz MID 270RB0 BPSK



### N77-100MHz MID 270RB0 QPSK

