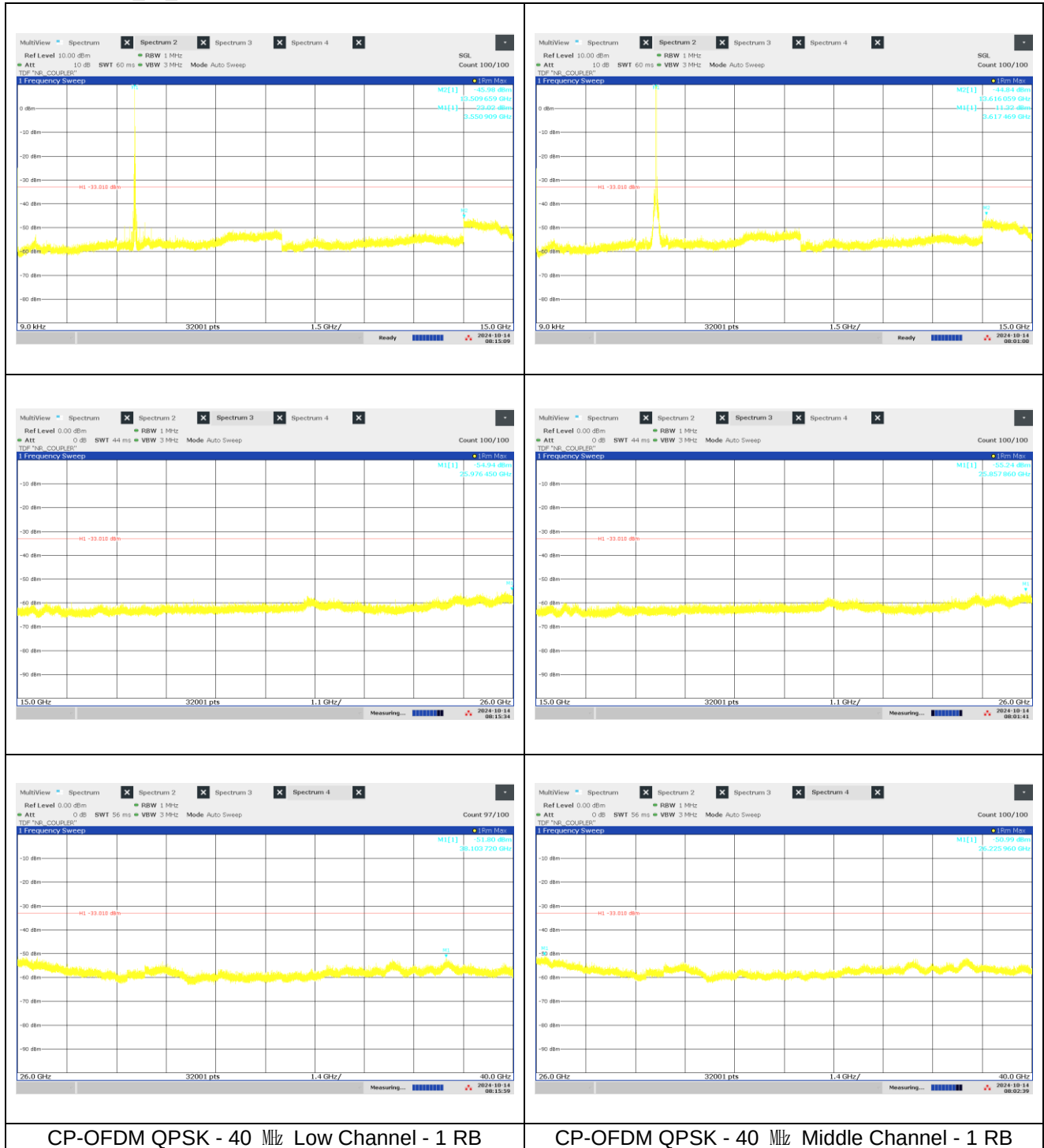


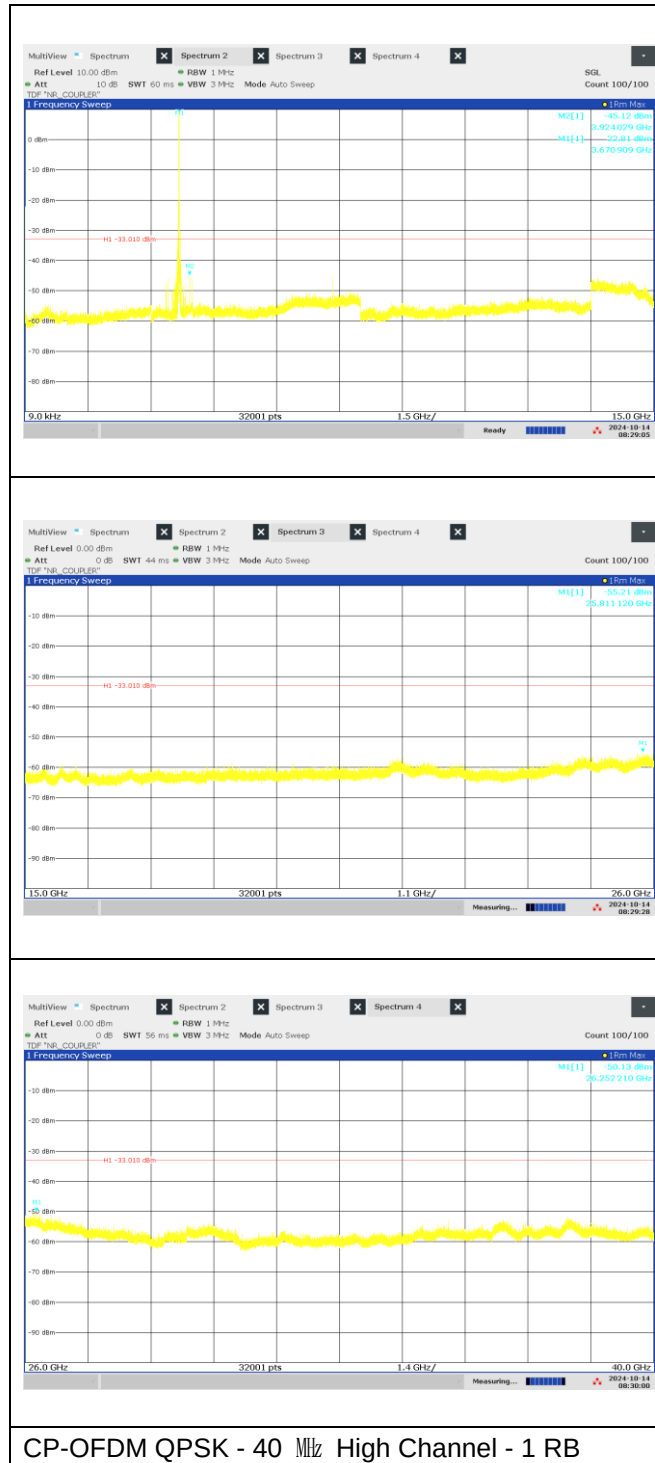
6.3. Test Results

Ambient temperature : $(23 \pm 1) ^\circ\text{C}$
Relative humidity : 47 % R.H.

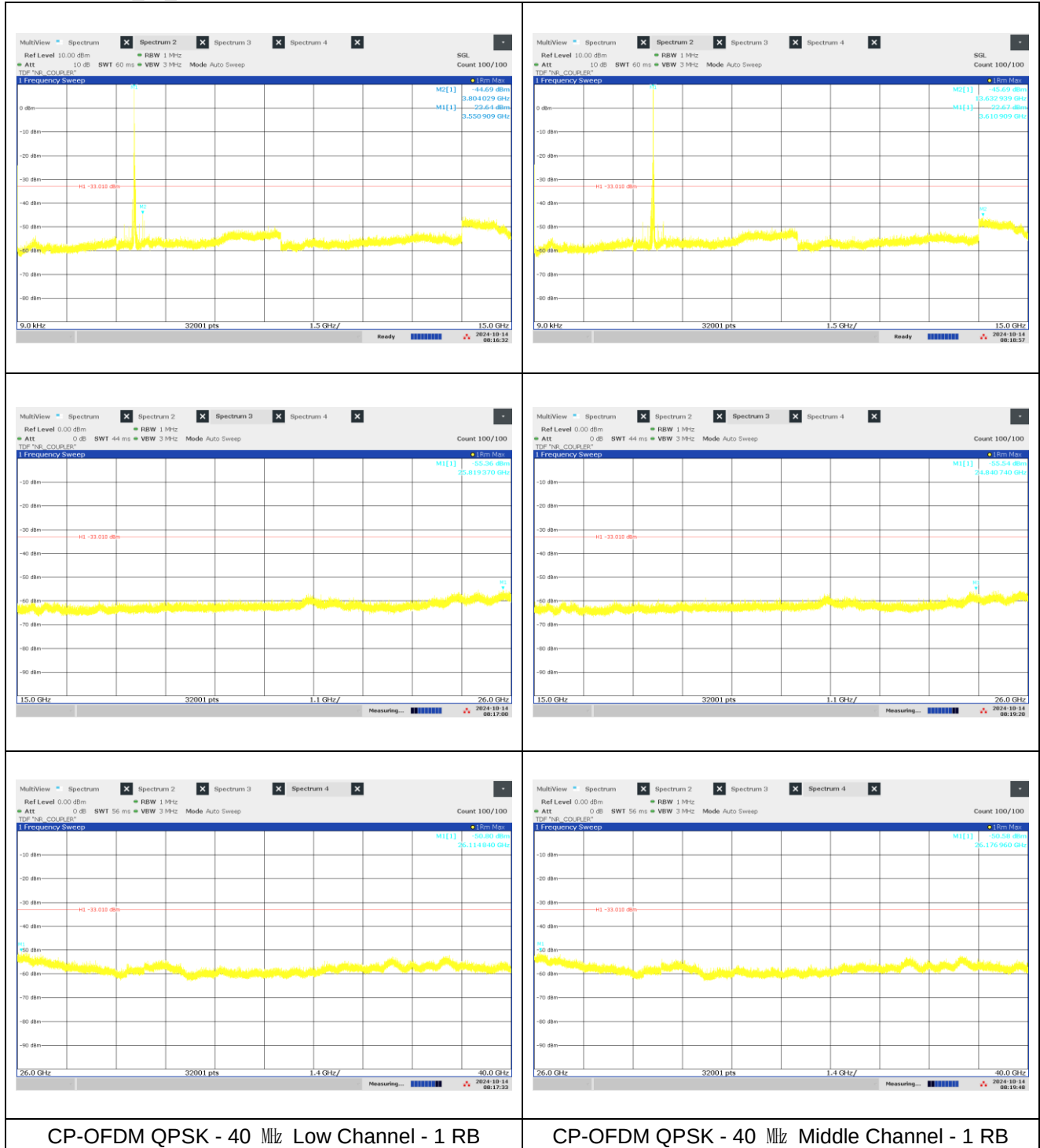
- Test plots

NR band 48_IC_Port 1



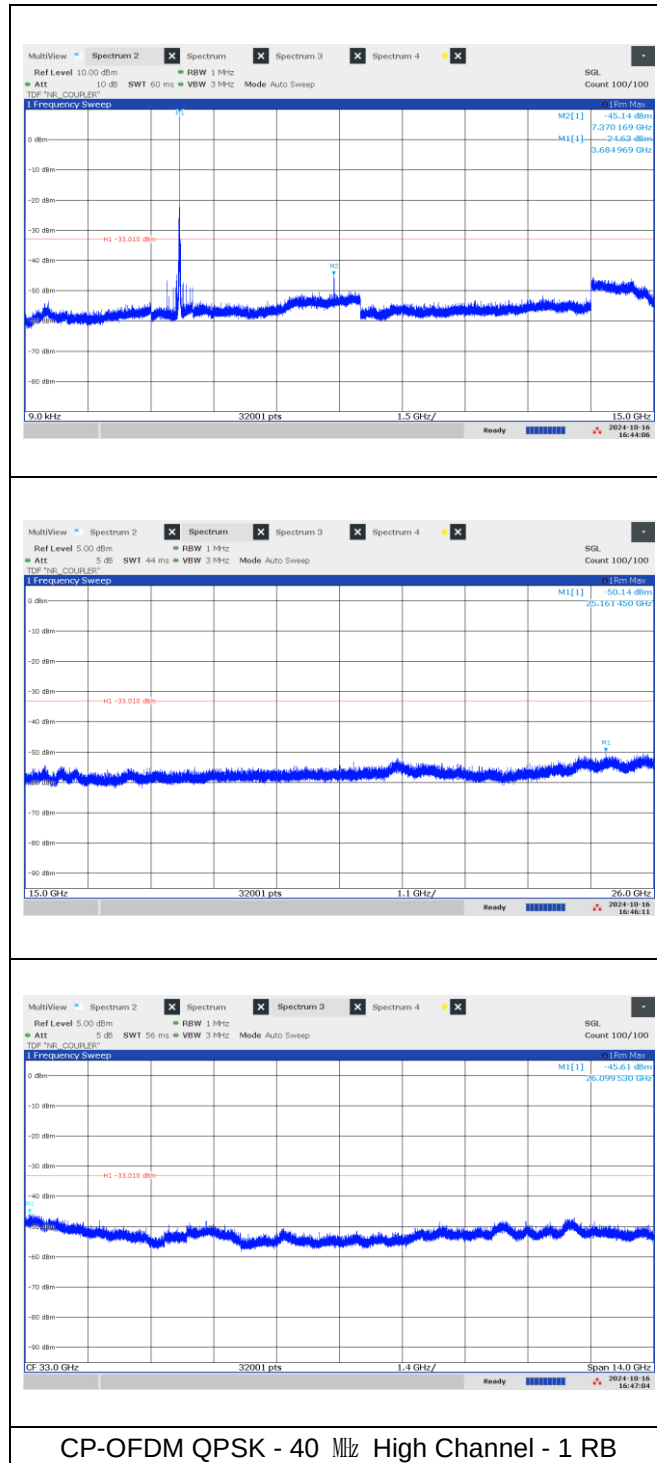


NR band 48_IC_Port 2

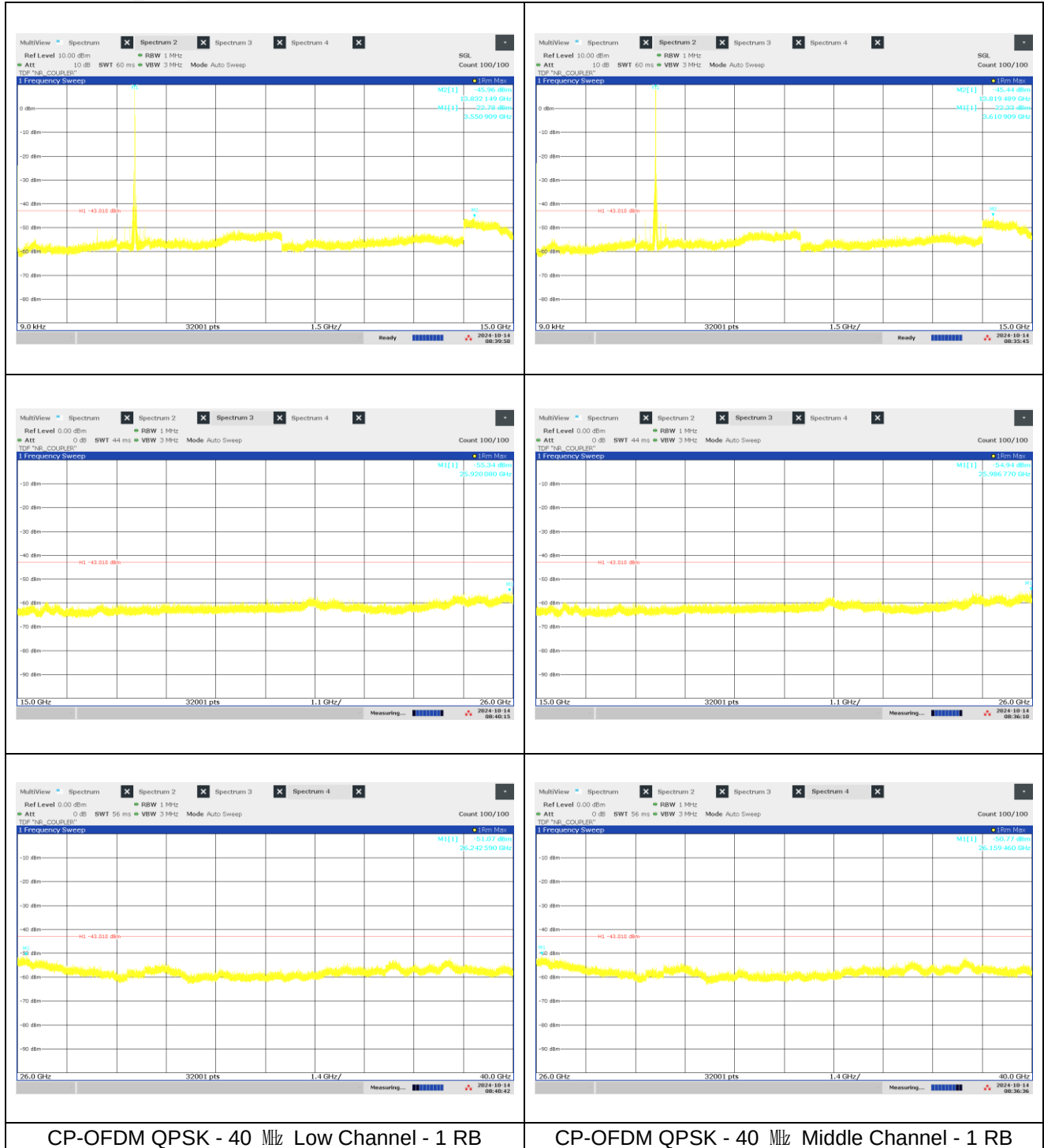


CP-OFDM QPSK - 40 MHz Low Channel - 1 RB

CP-OFDM QPSK - 40 MHz Middle Channel - 1 RB

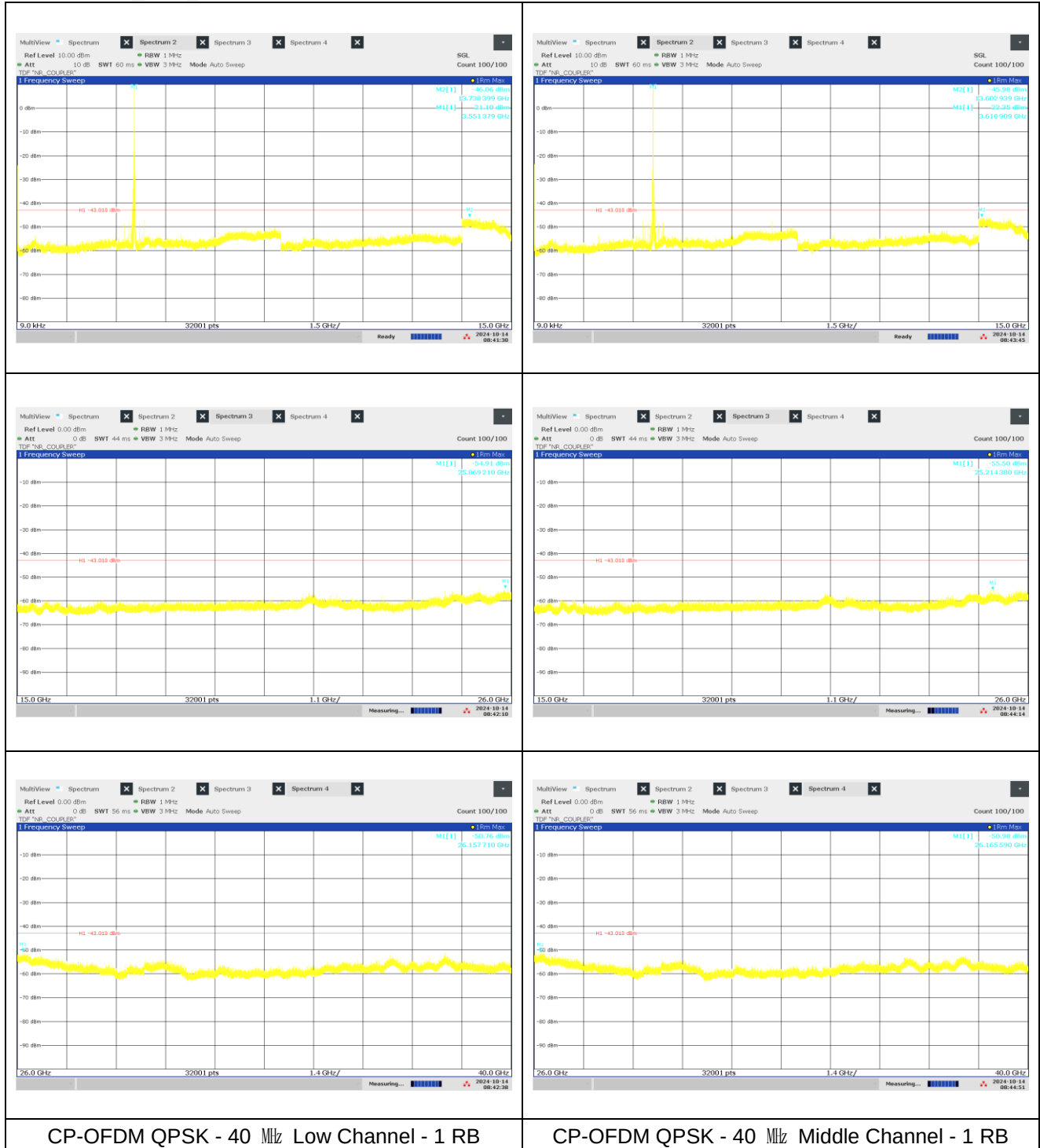


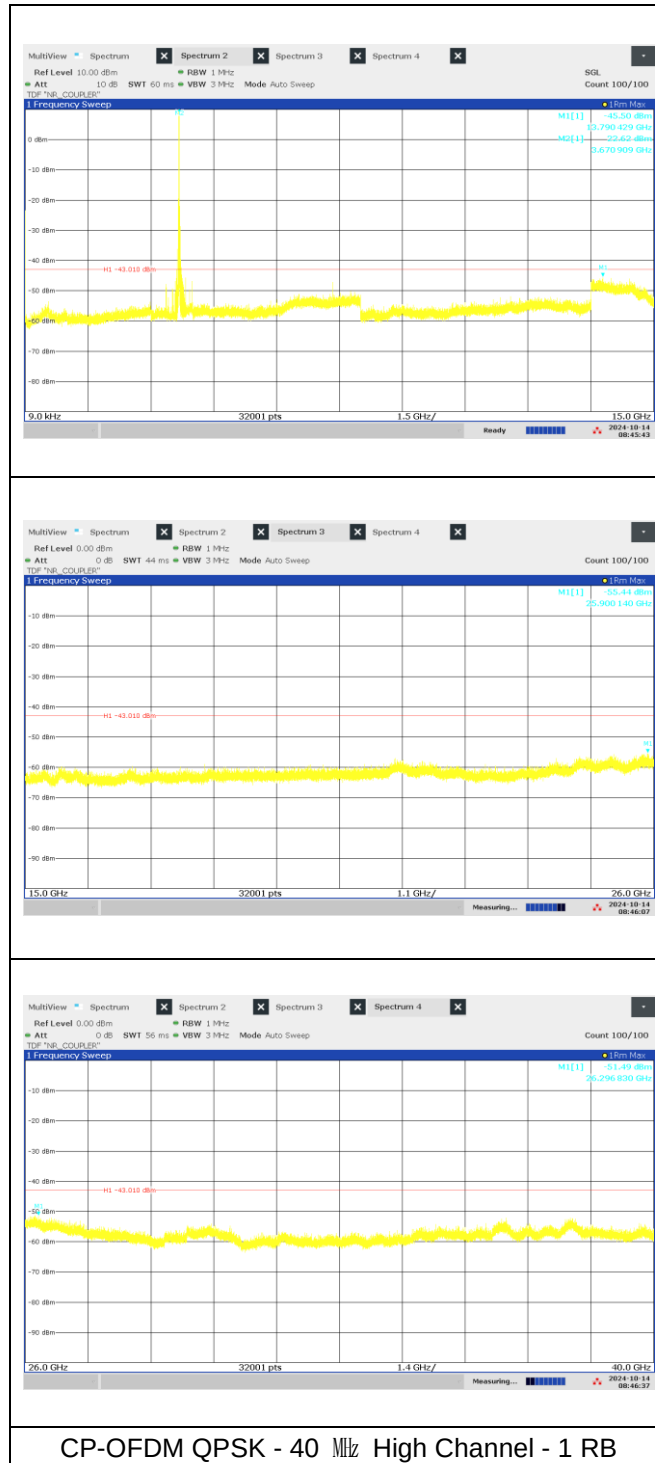
NR band 48_FCC_Port 1



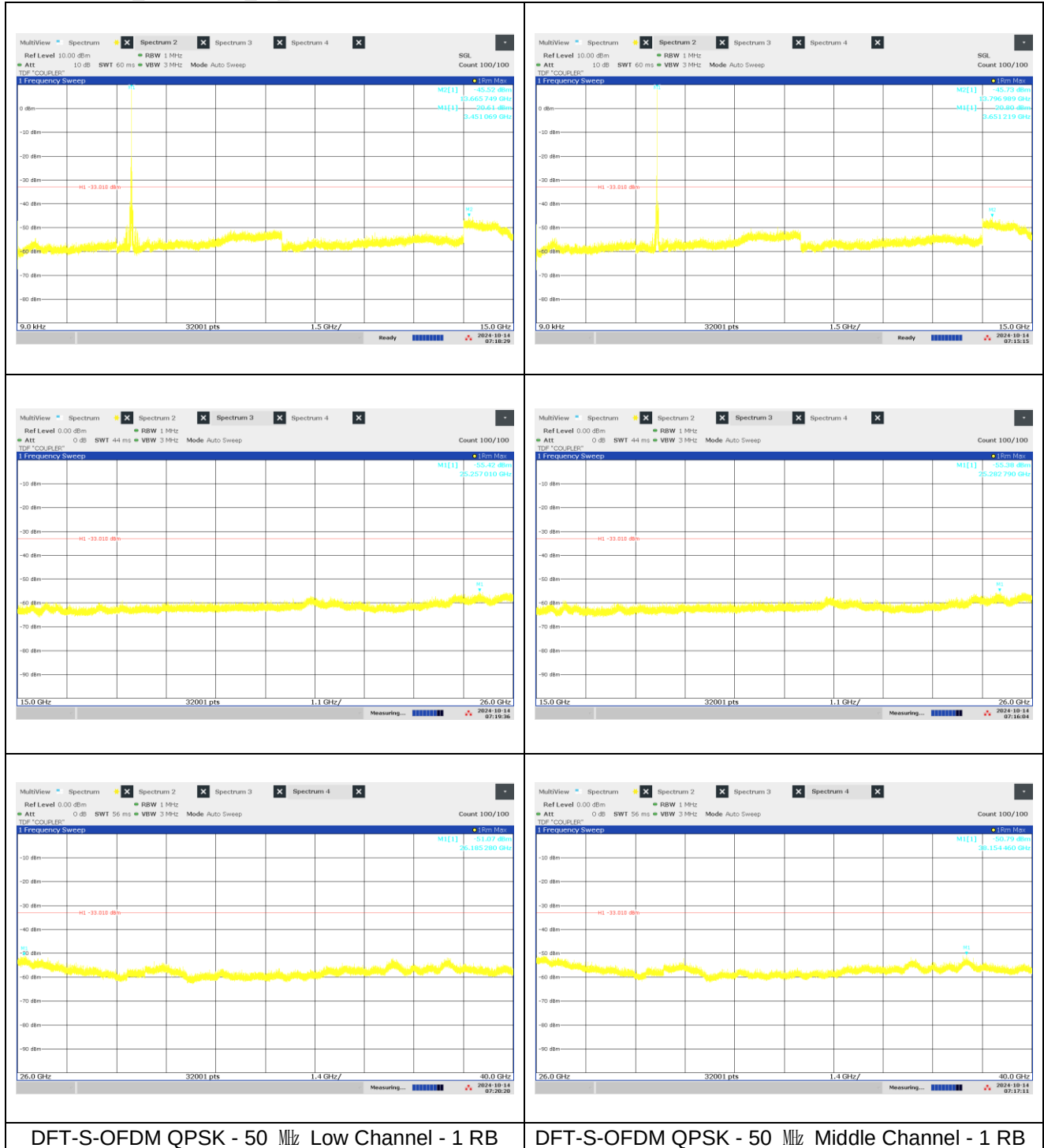


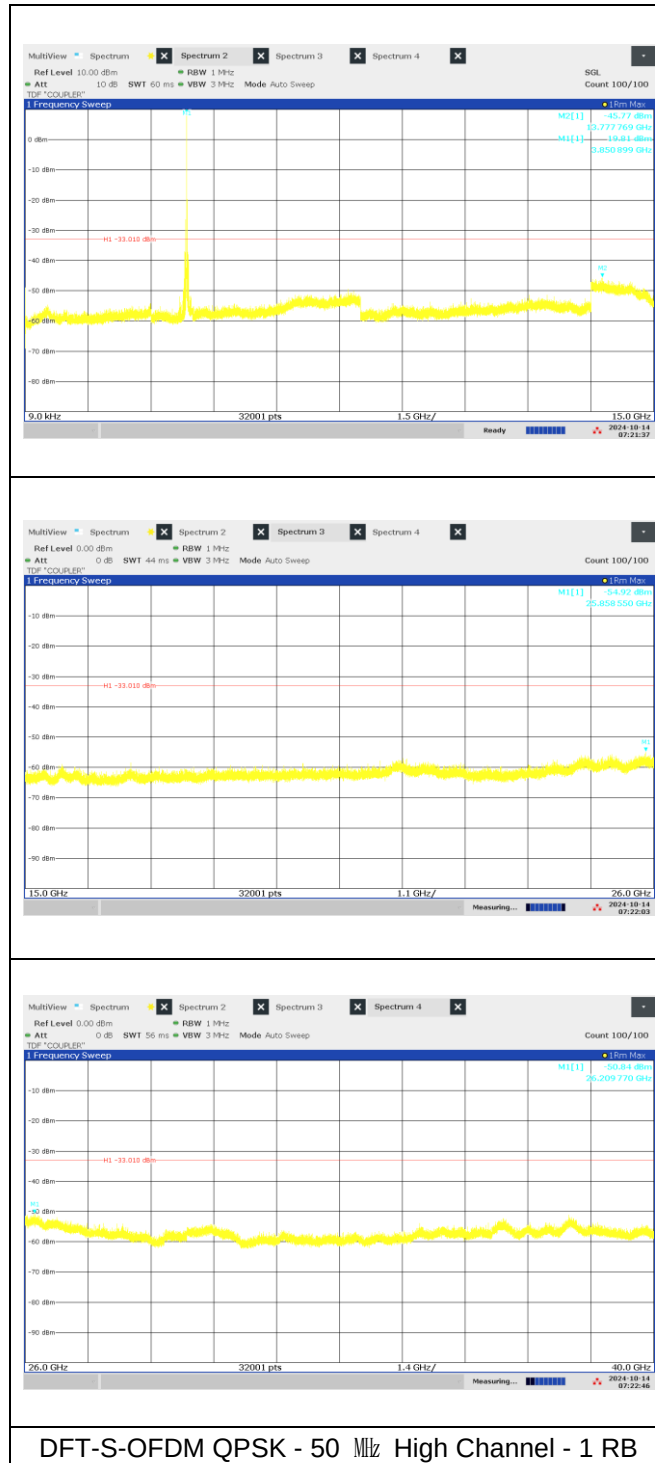
NR band 48_FCC_Port 2



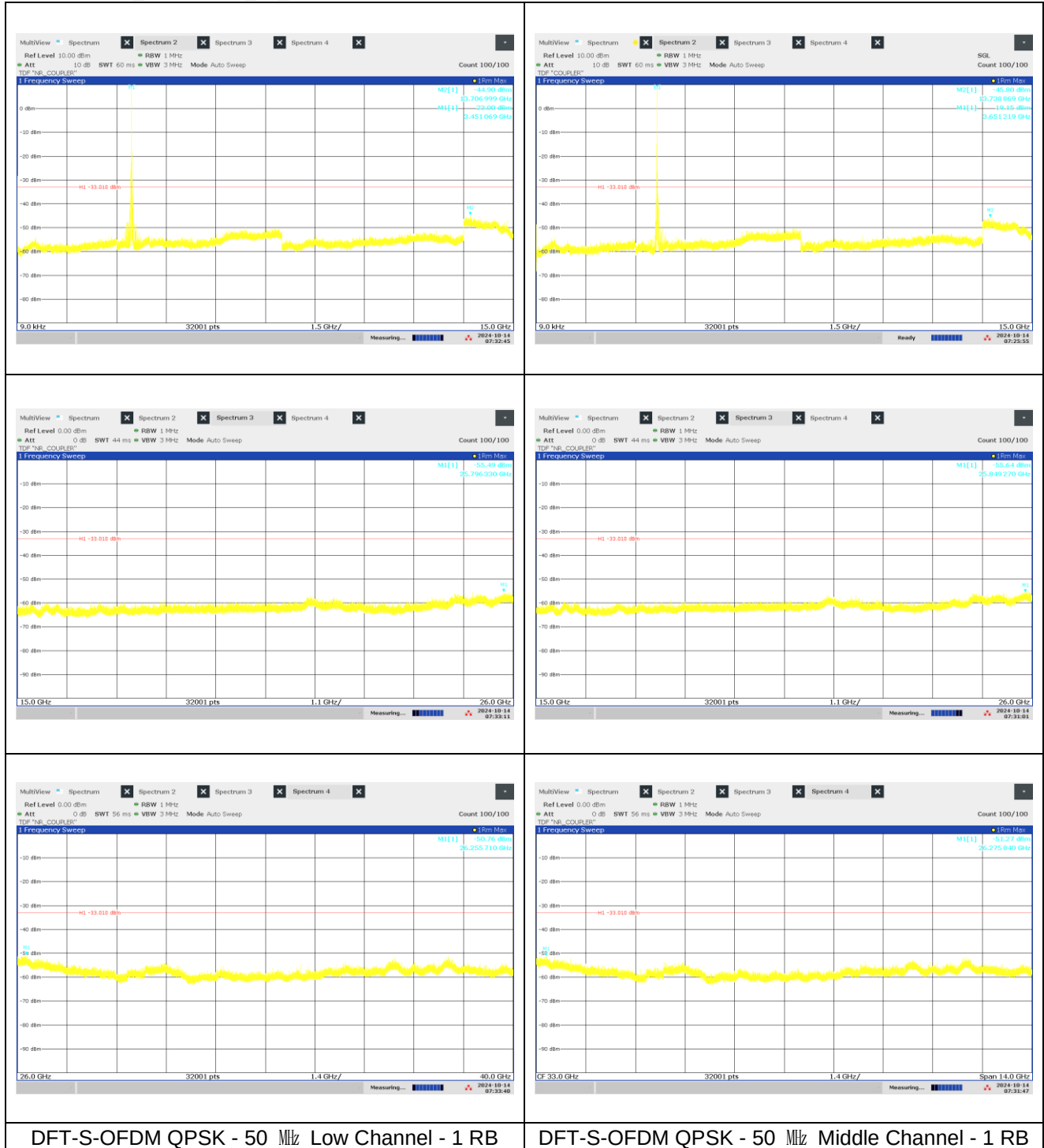


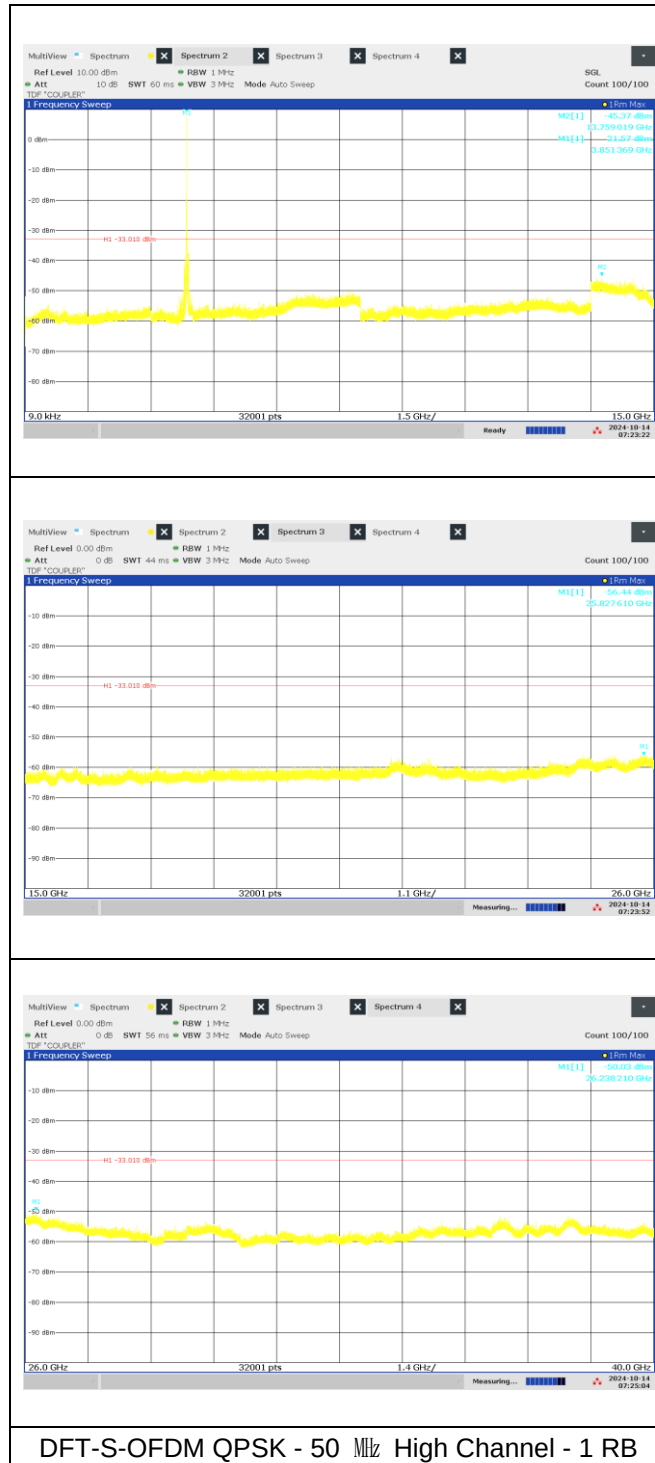
NR band 77_Low Band_IC_Port 1



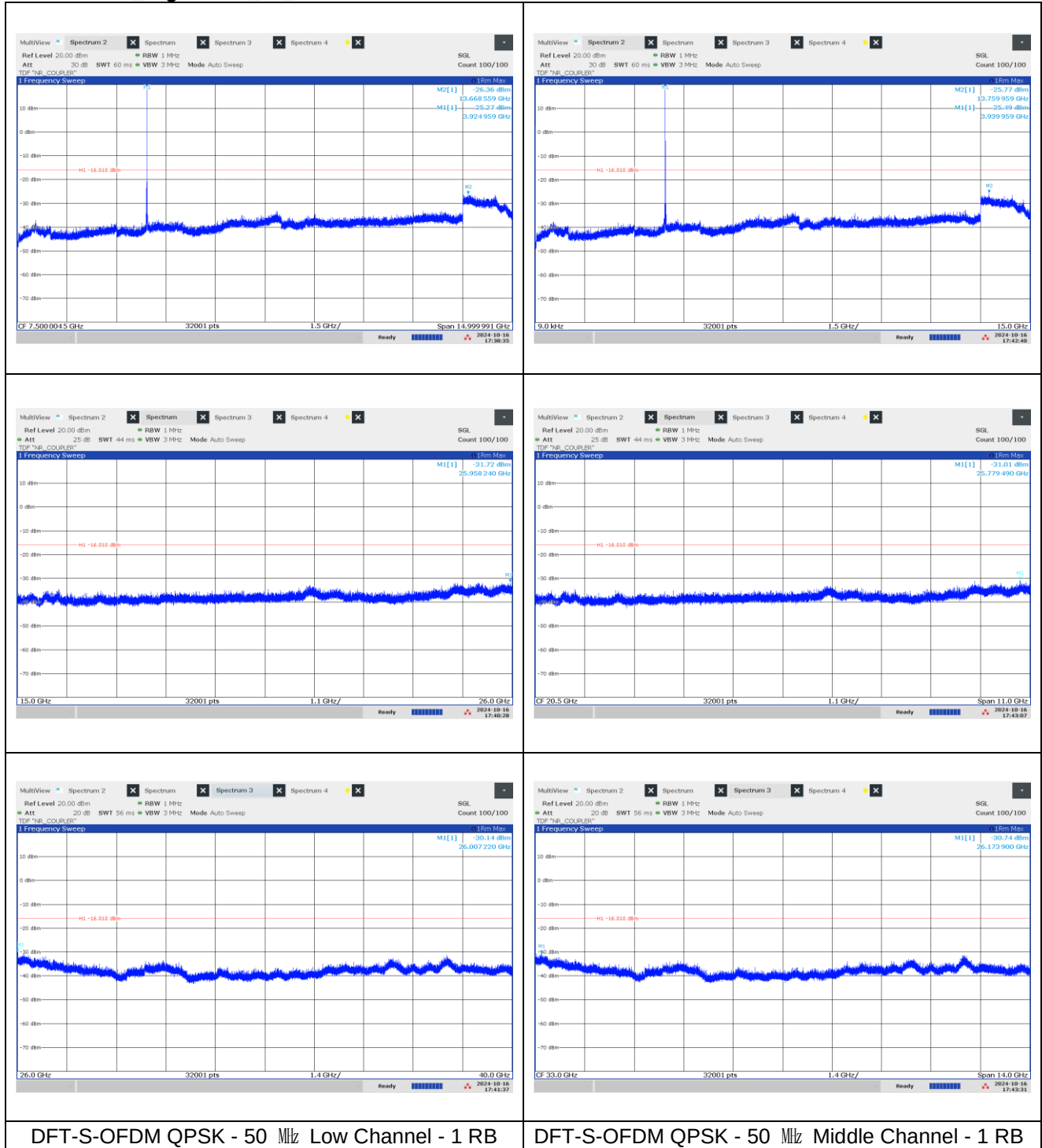


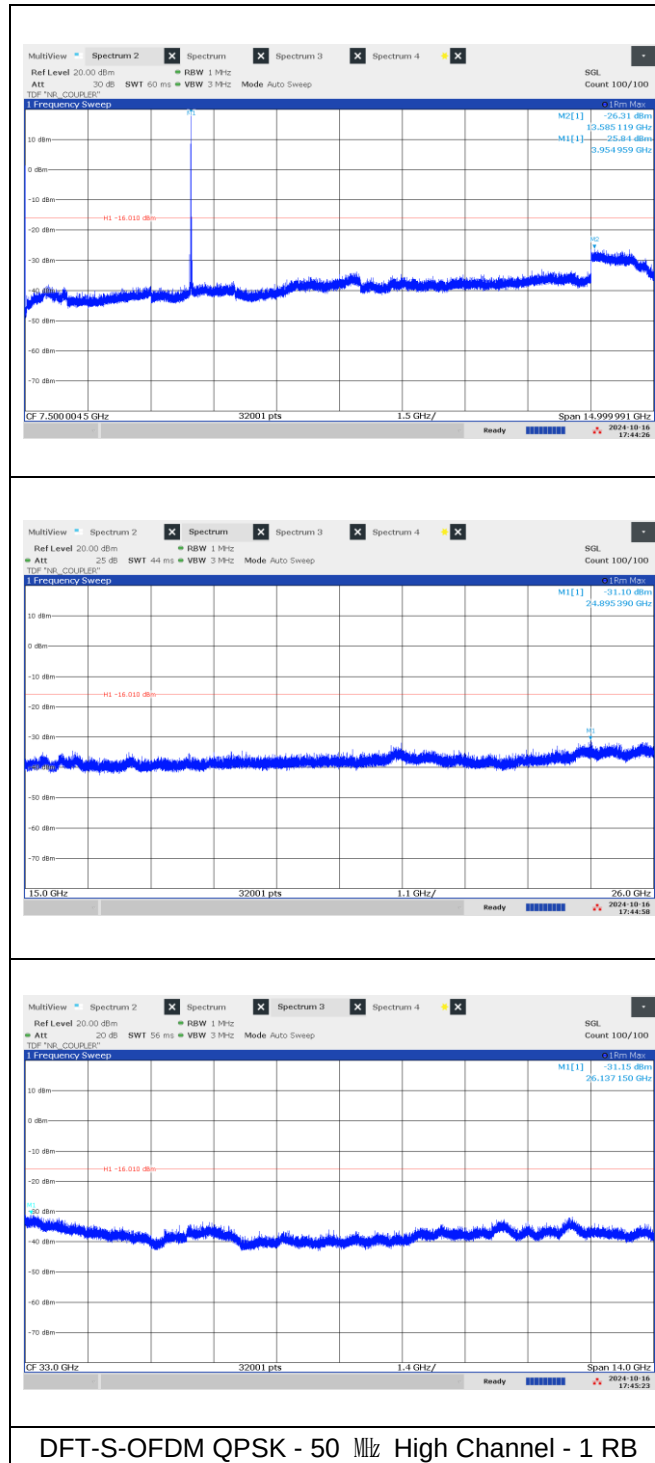
NR band 77_Low Band_IC_Port 2



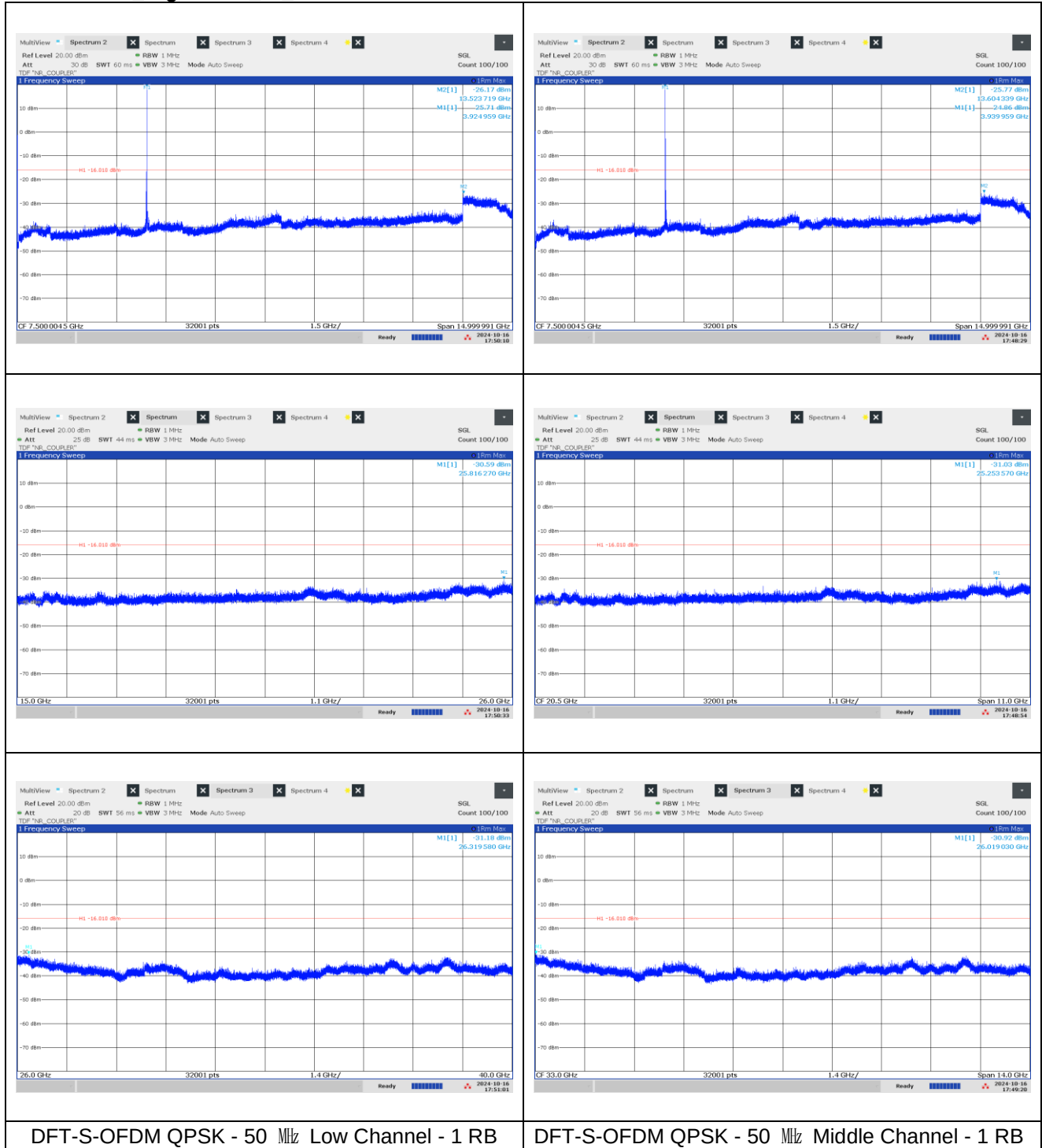


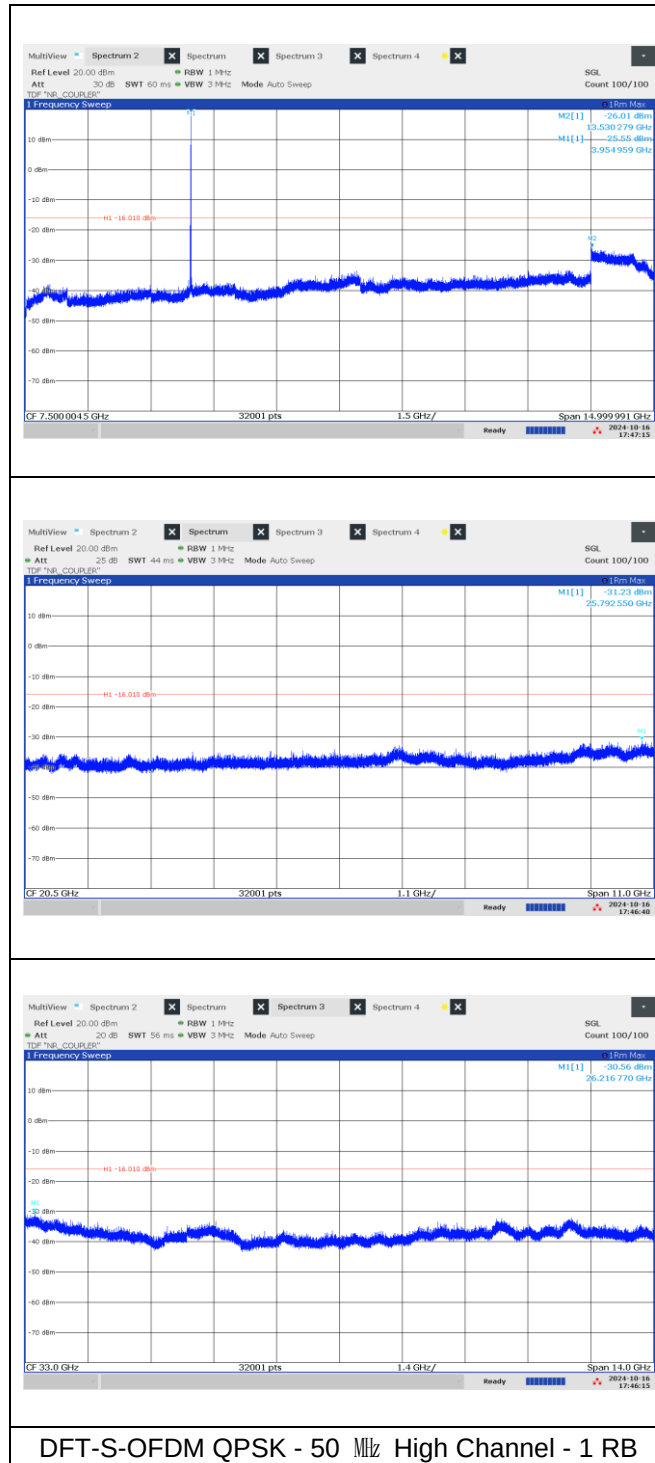
NR band 77_High Band_IC_Port 1



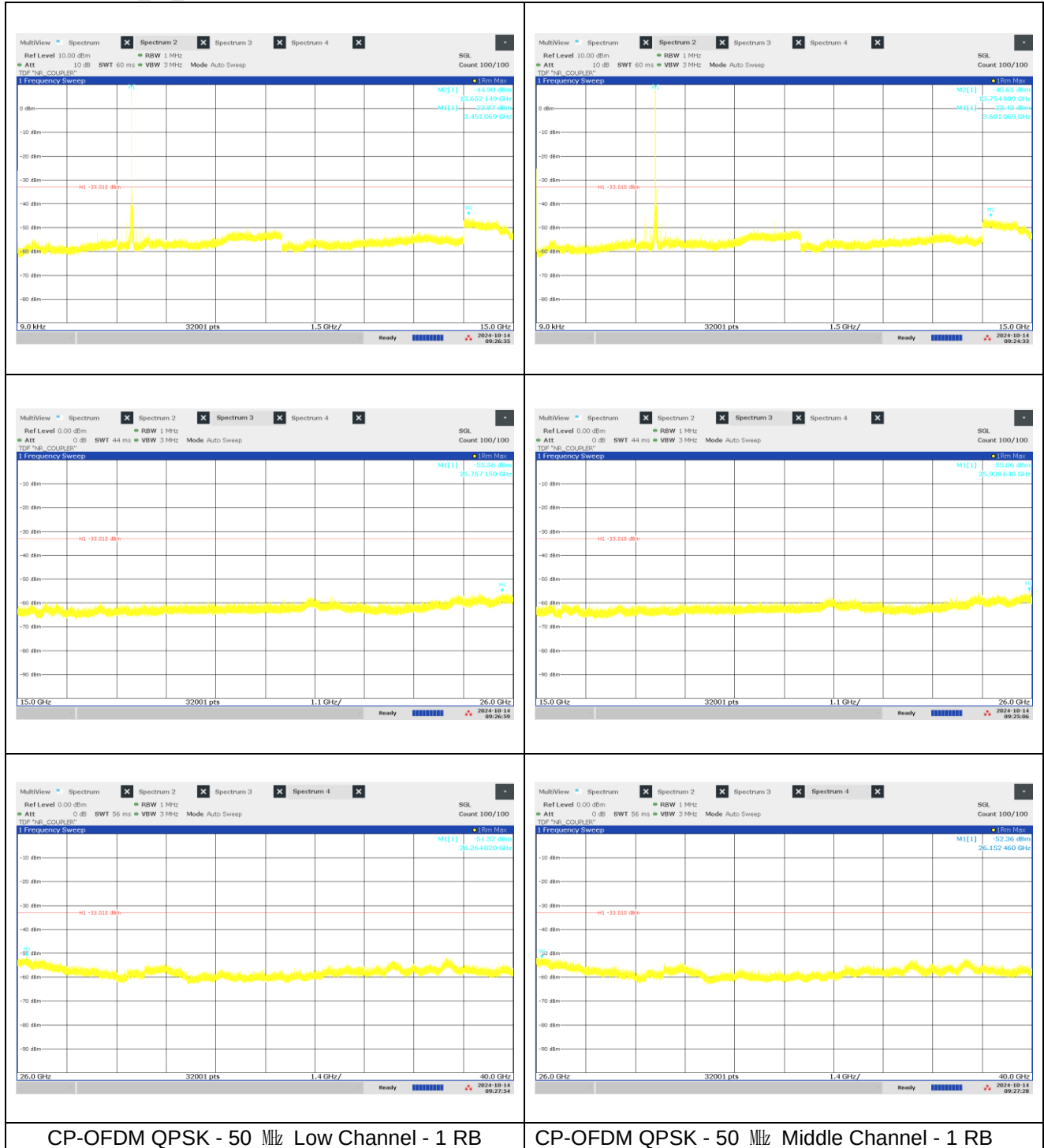


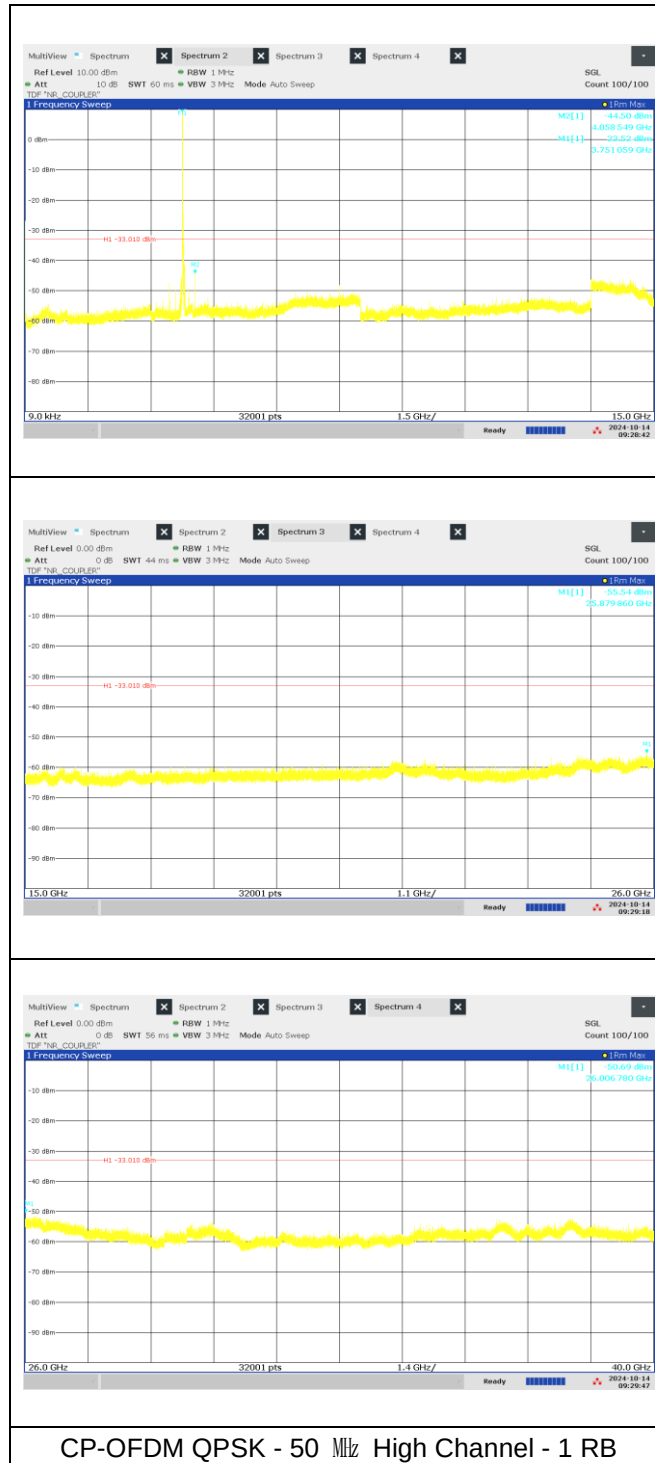
NR band 77_High Band_IC_Port 2



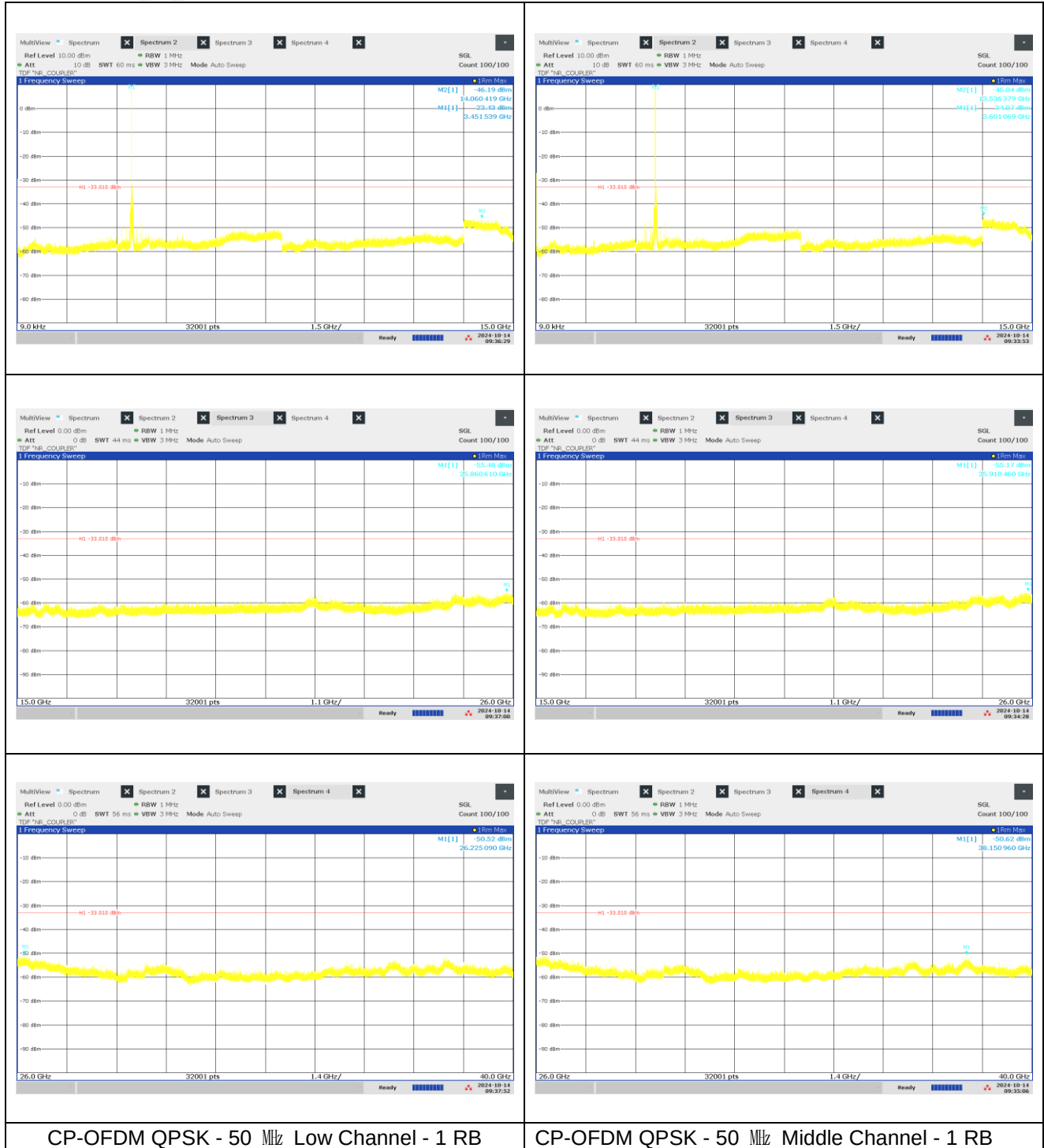


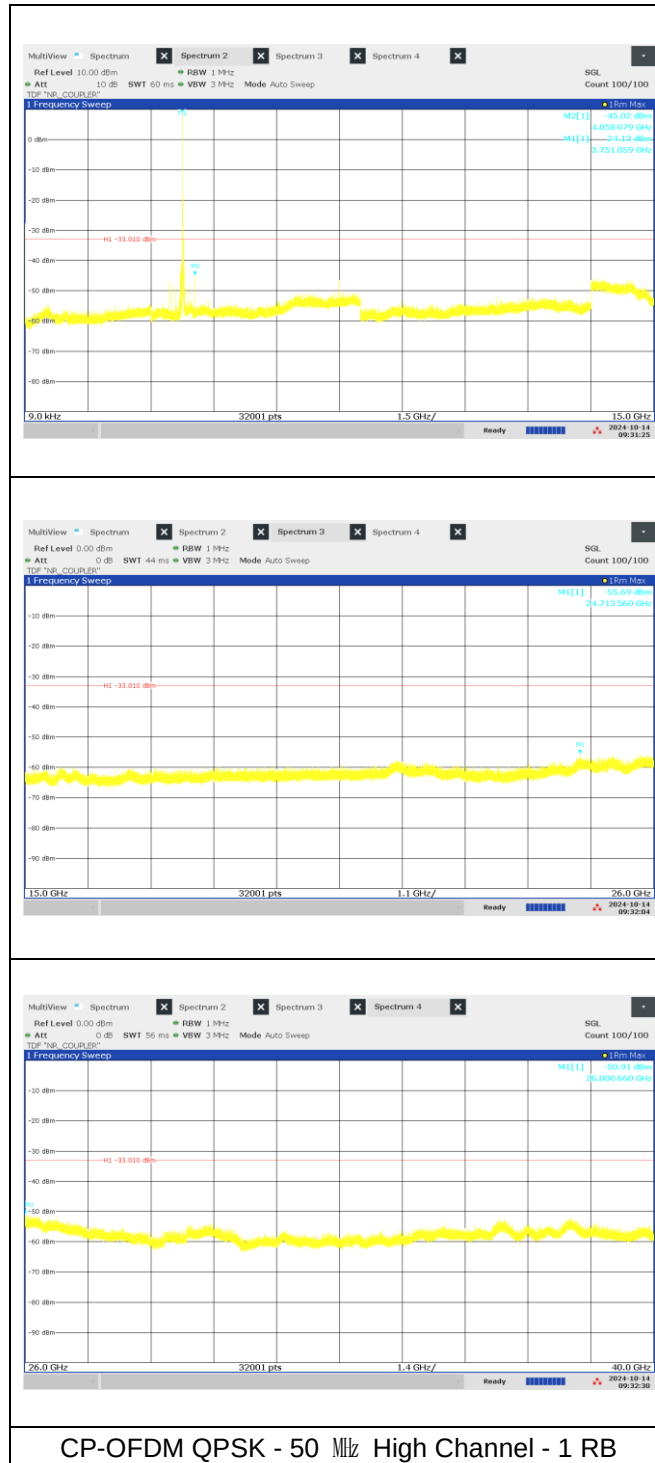
NR band 78_IC_Port 1



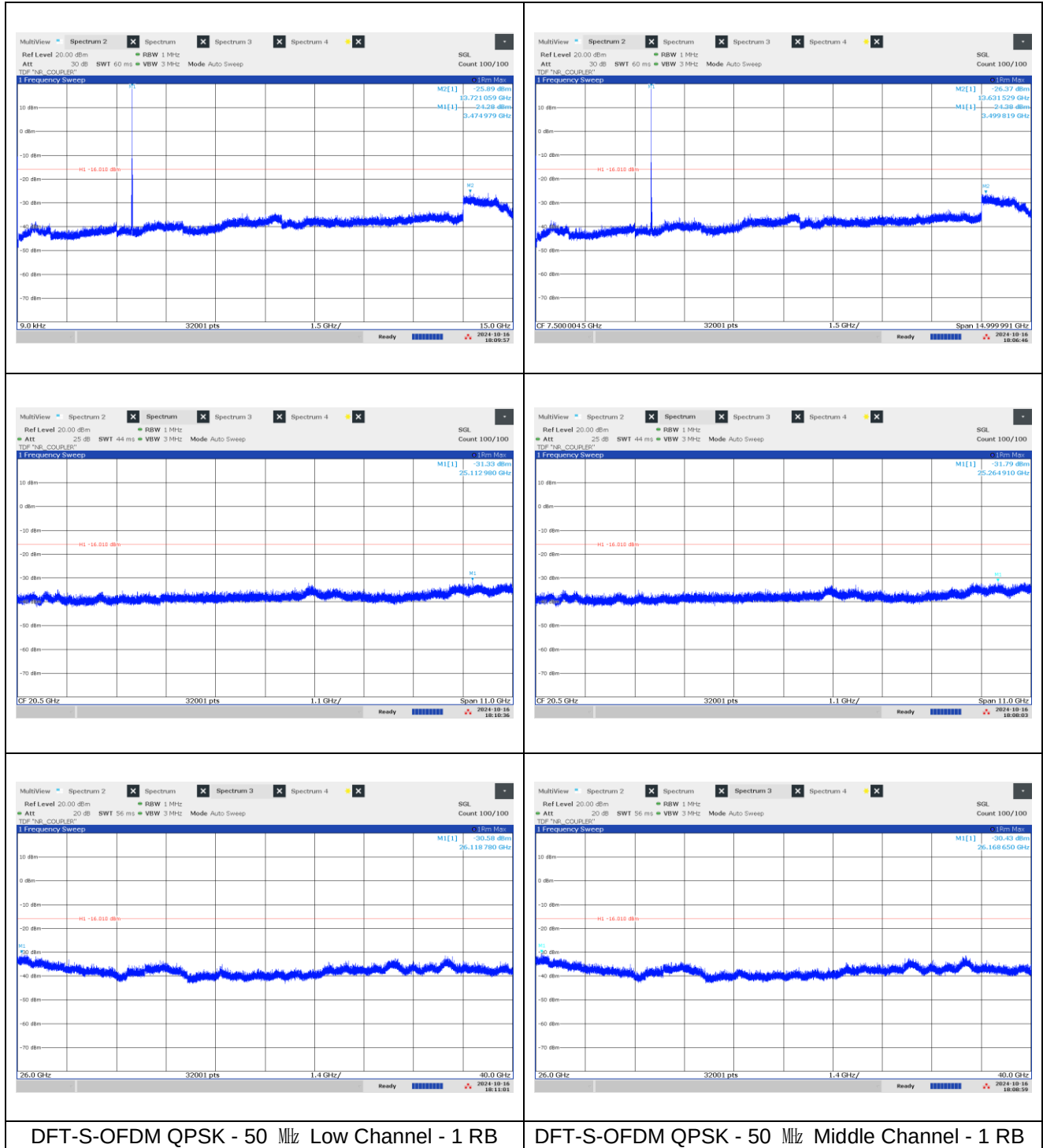


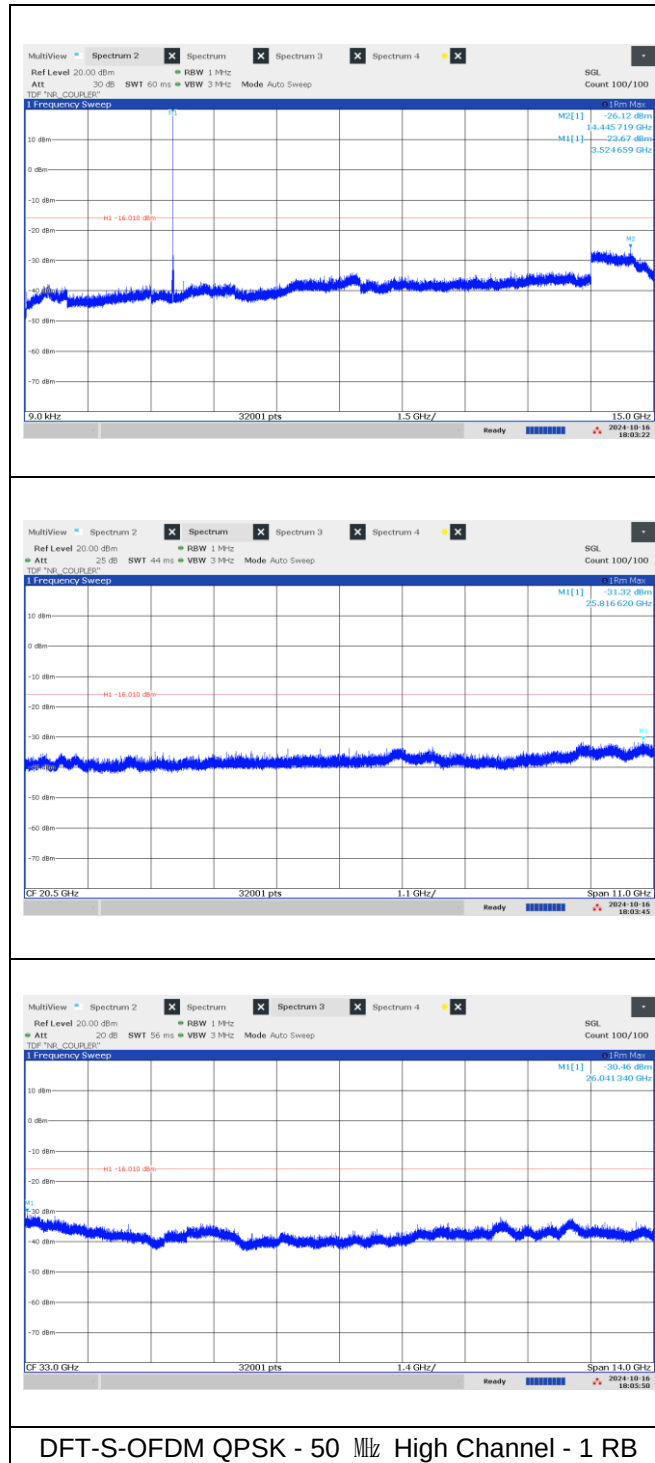
NR band 78_IC_Port 2



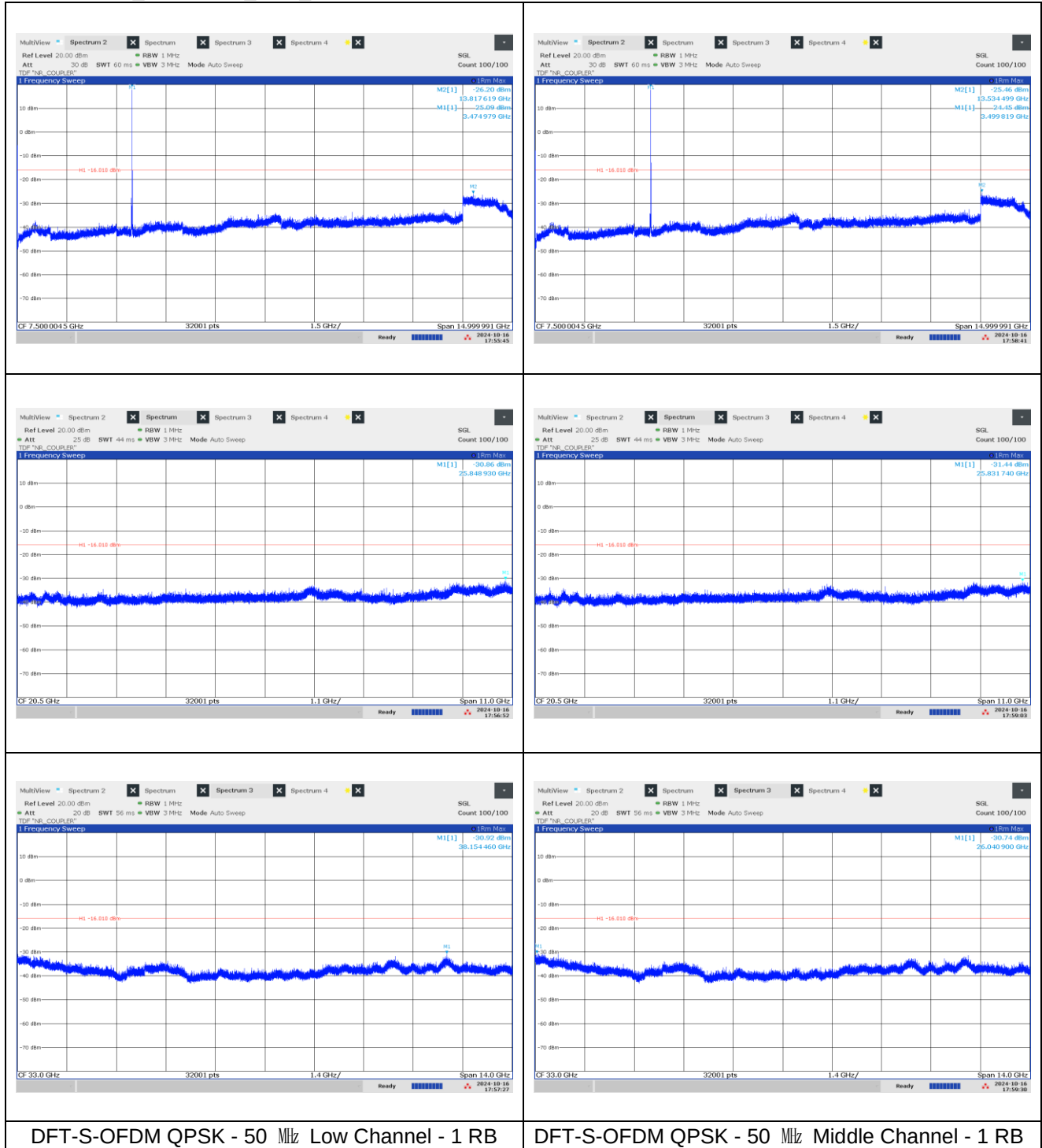


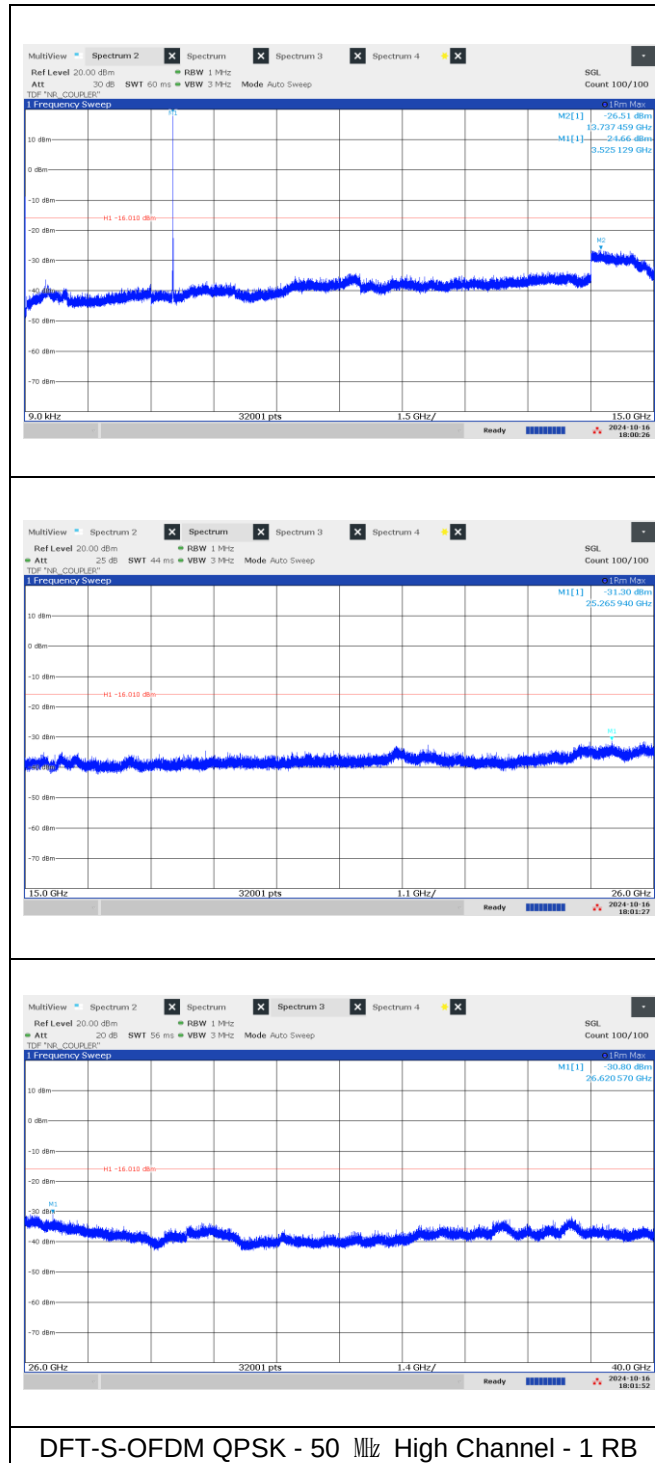
NR band 77 Low Band FCC Port 1



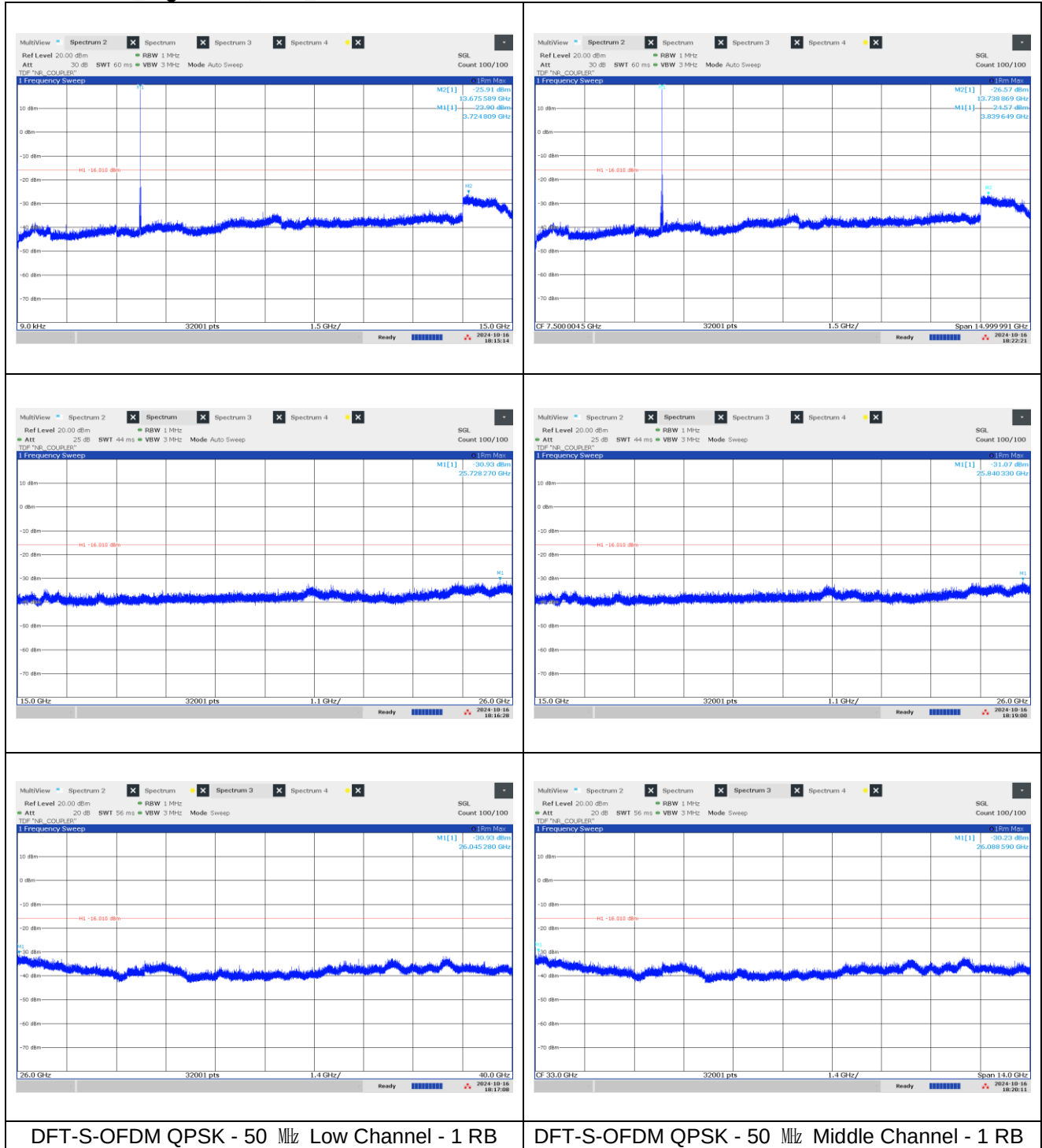


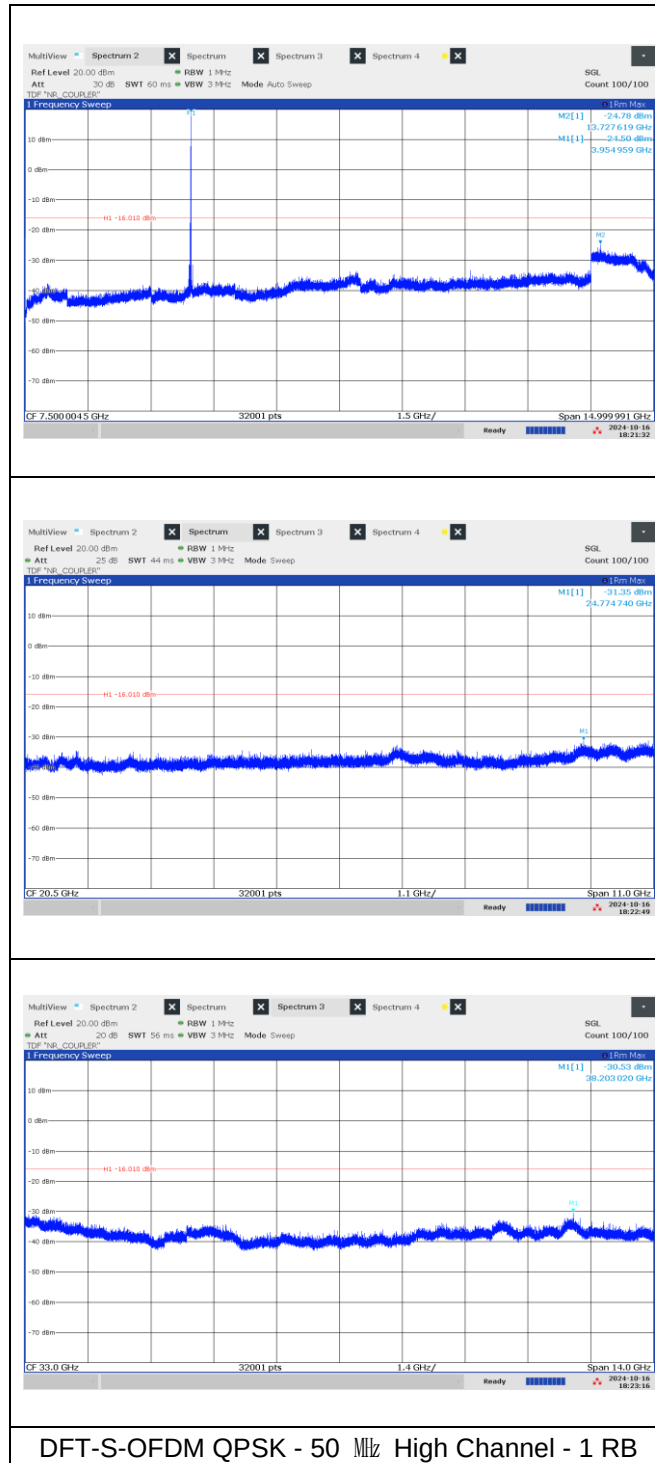
NR band 77_Low Band_FCC_Port 2



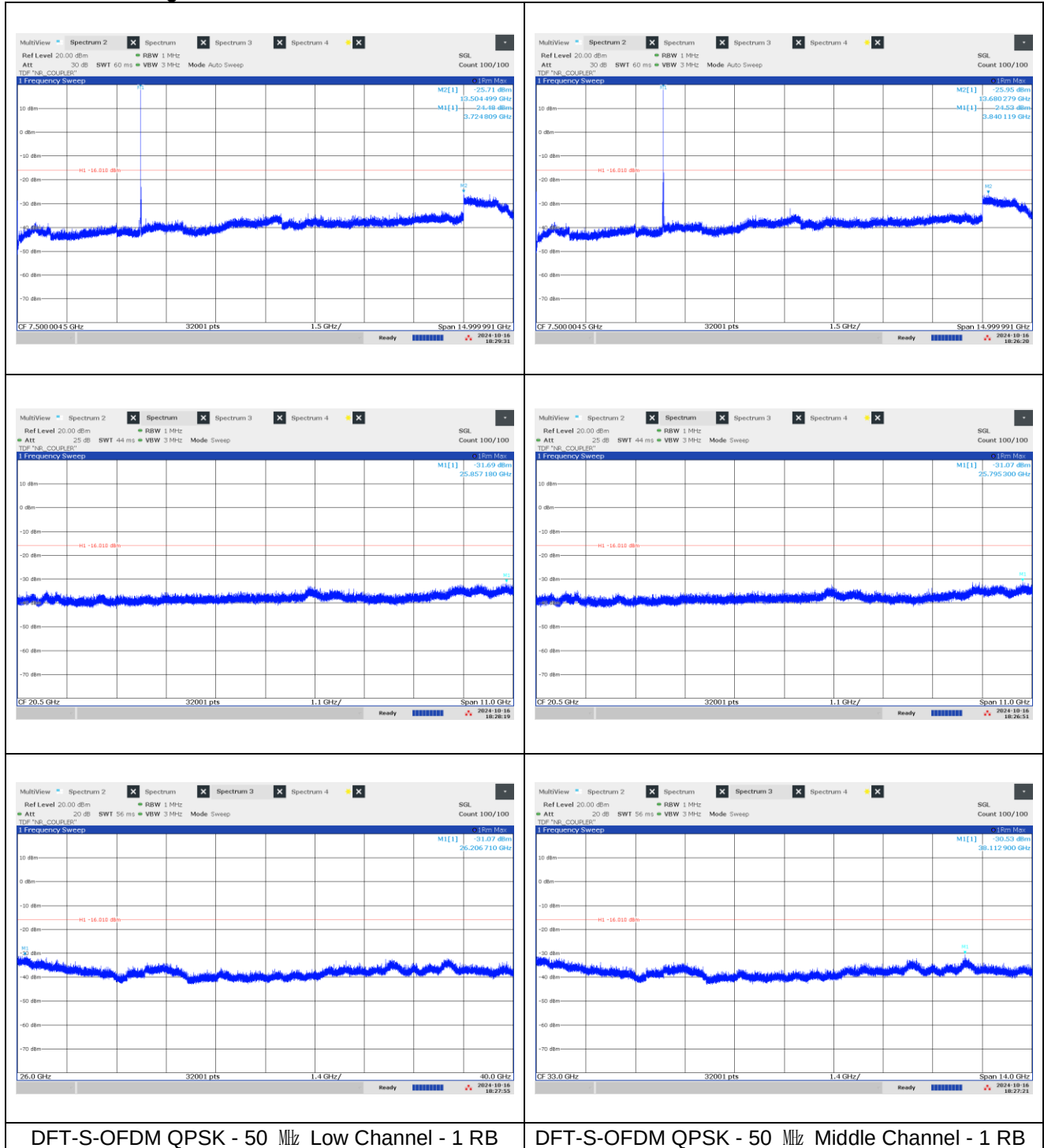


NR band 77_High Band_FCC_Port 1



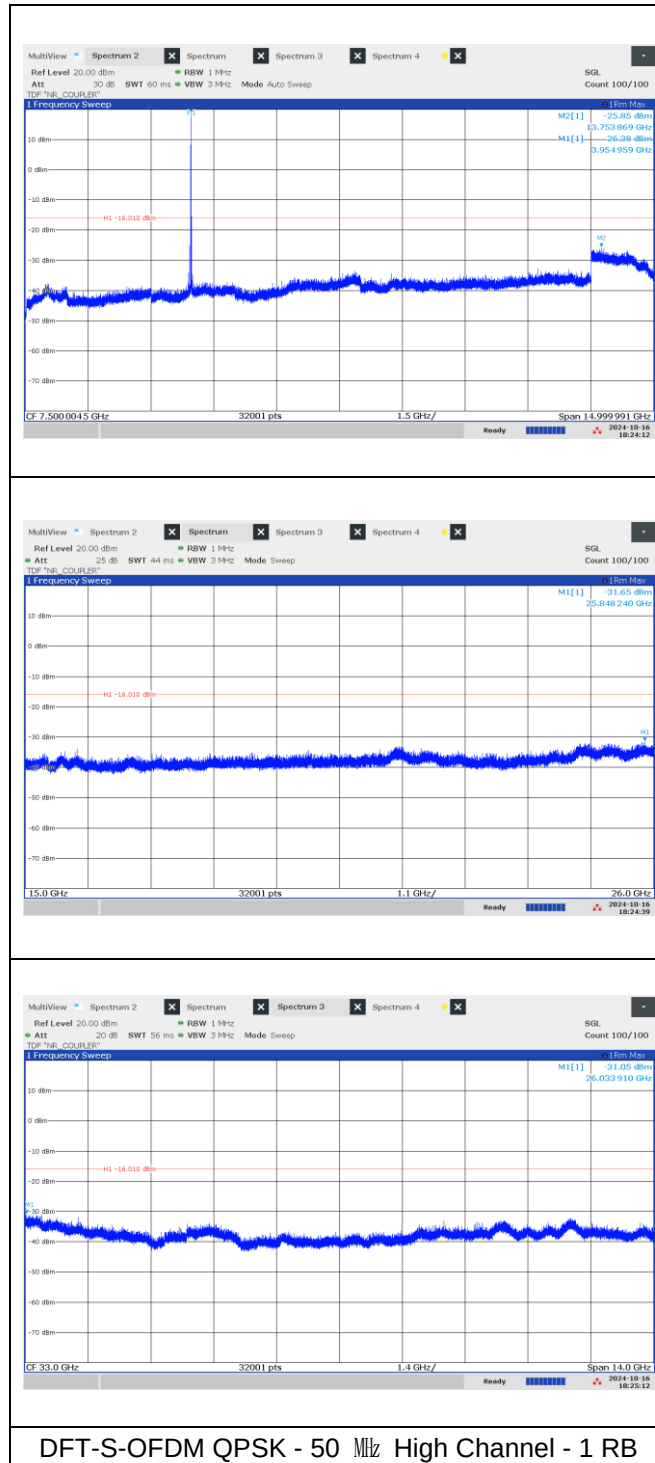


NR band 77_High Band_FCC_Port 2

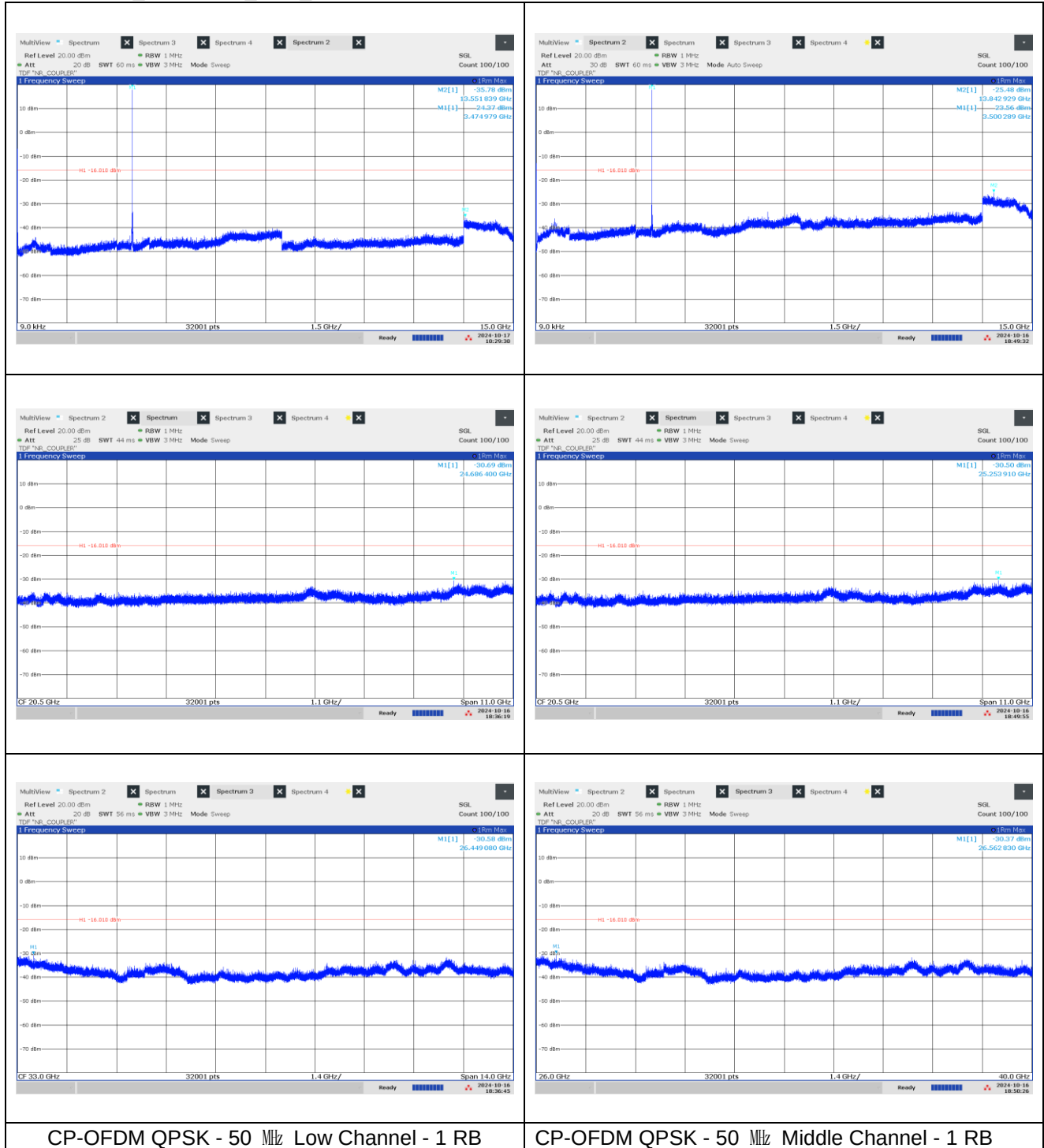


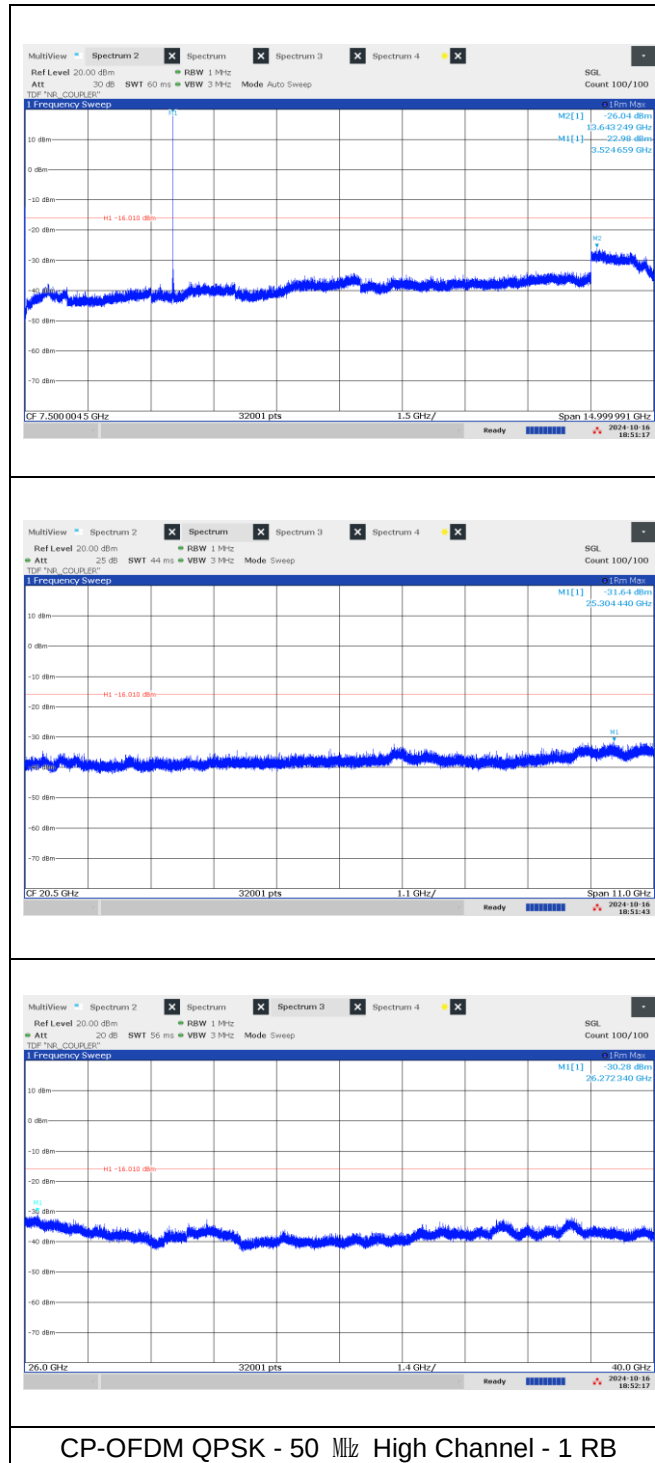
DFT-S-OFDM QPSK - 50 MHz Low Channel - 1 RB

DFT-S-OFDM QPSK - 50 MHz Middle Channel - 1 RB

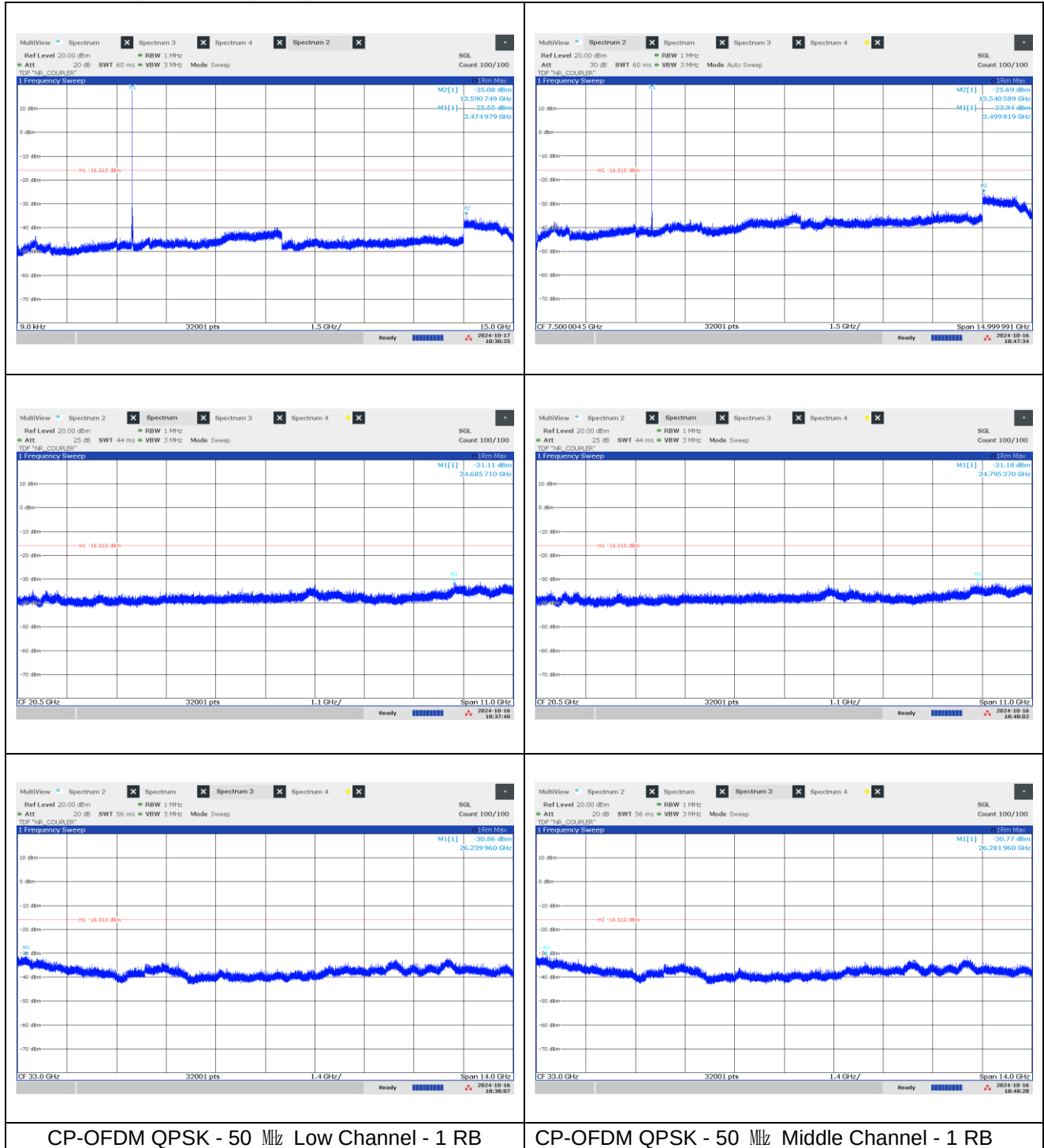


NR band 78_Low Band_FCC_Port 1



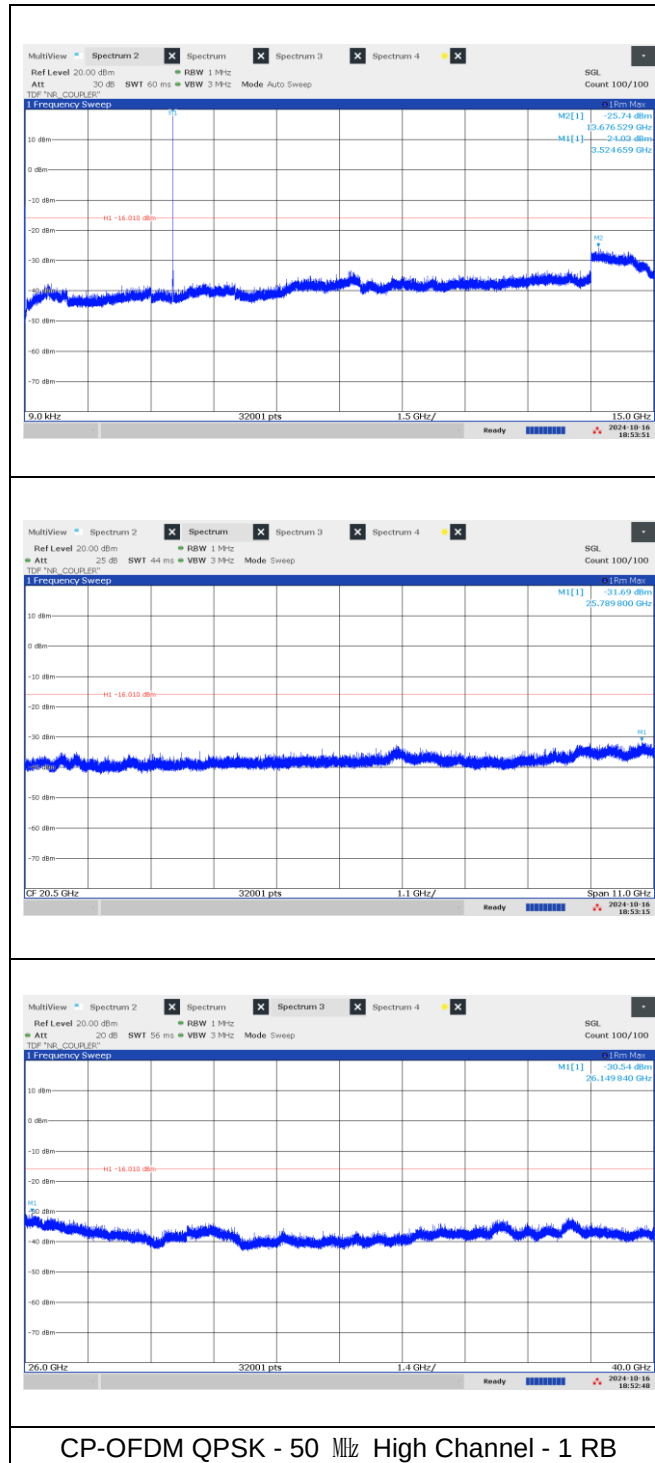


NR band 78_Low Band_FCC_Port 2



CP-OFDM QPSK - 50 MHz Low Channel - 1 RB

CP-OFDM QPSK - 50 MHz Middle Channel - 1 RB



NR band 78_High Band_FCC_Port 1

