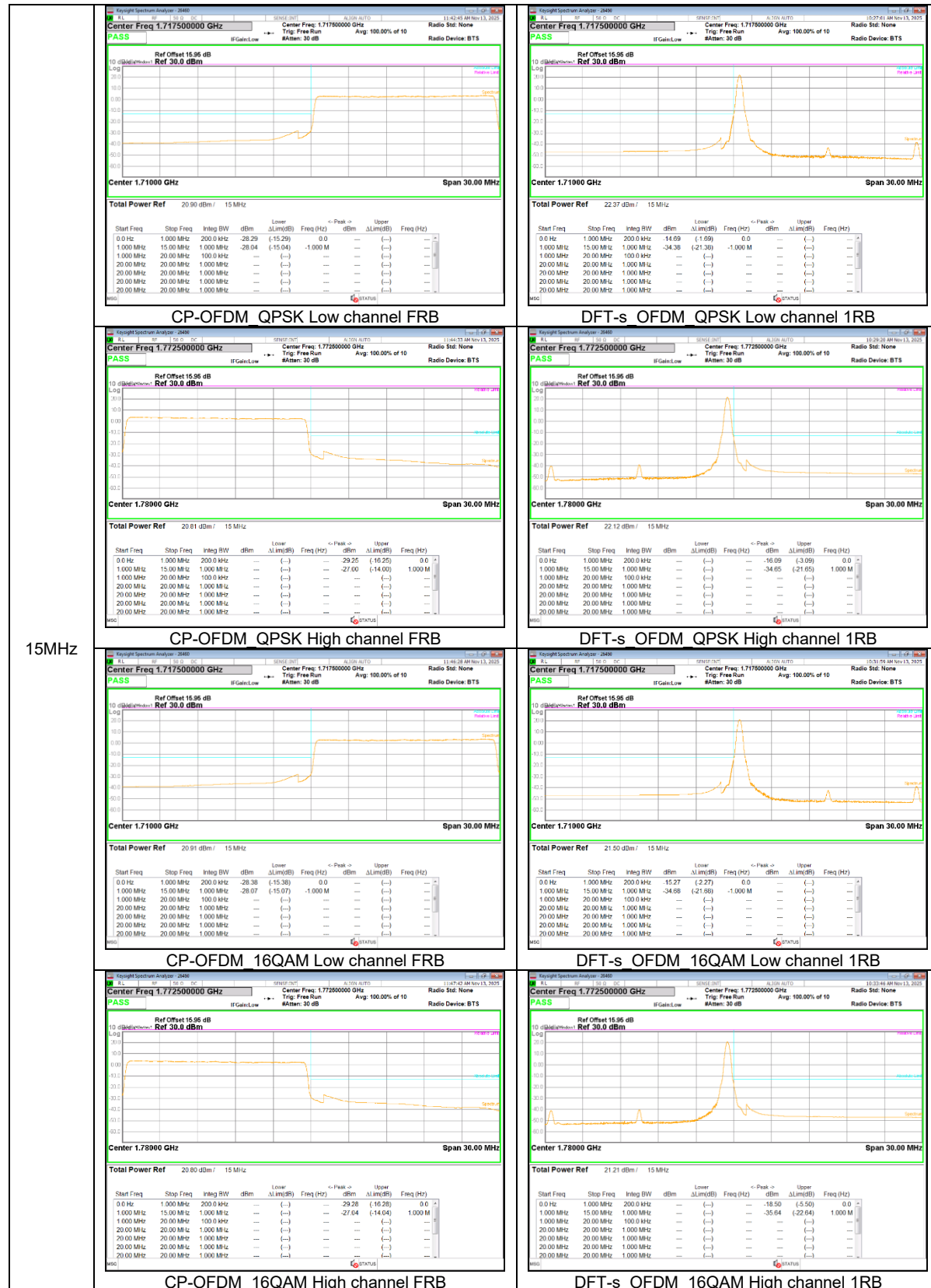
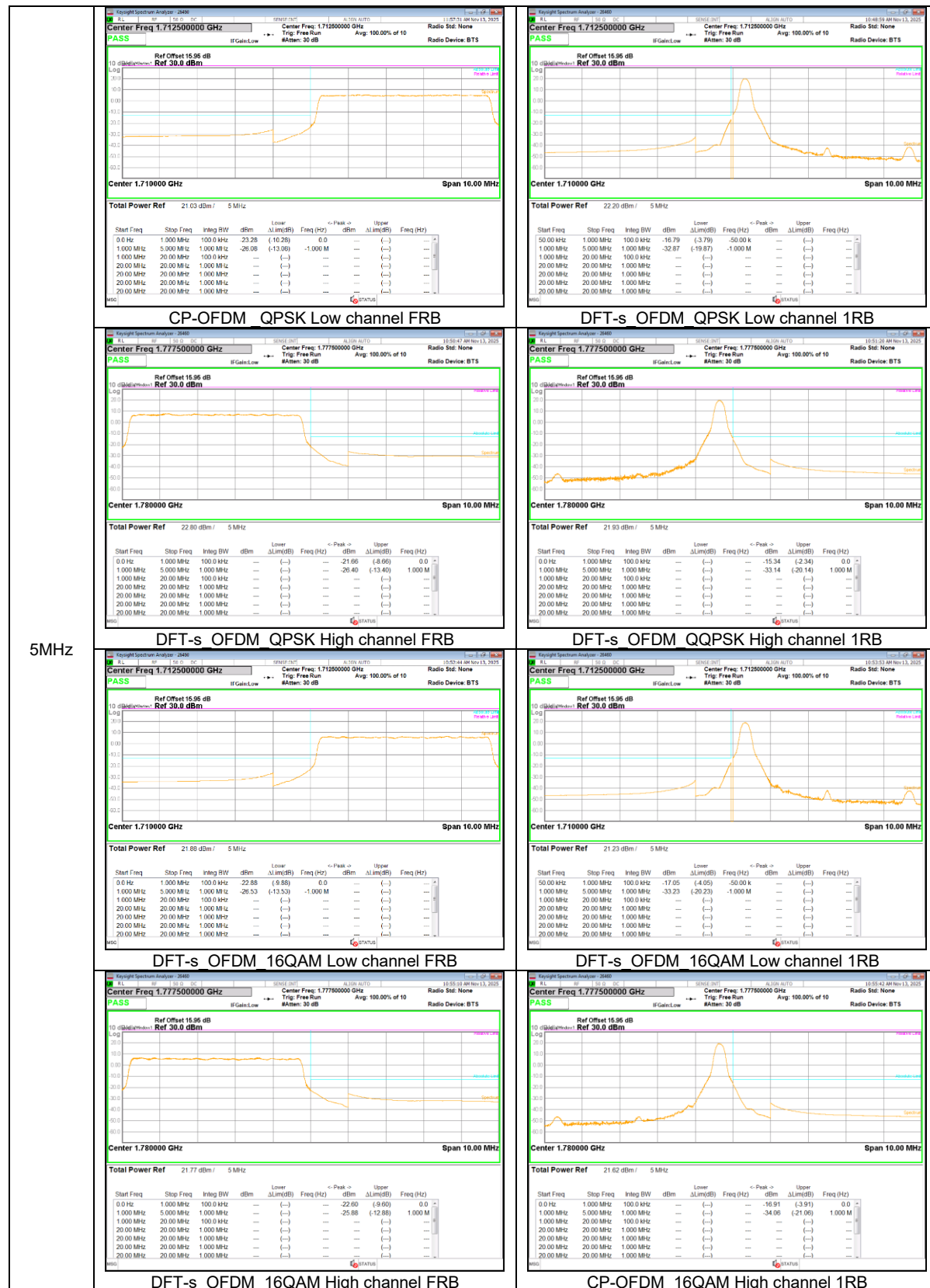




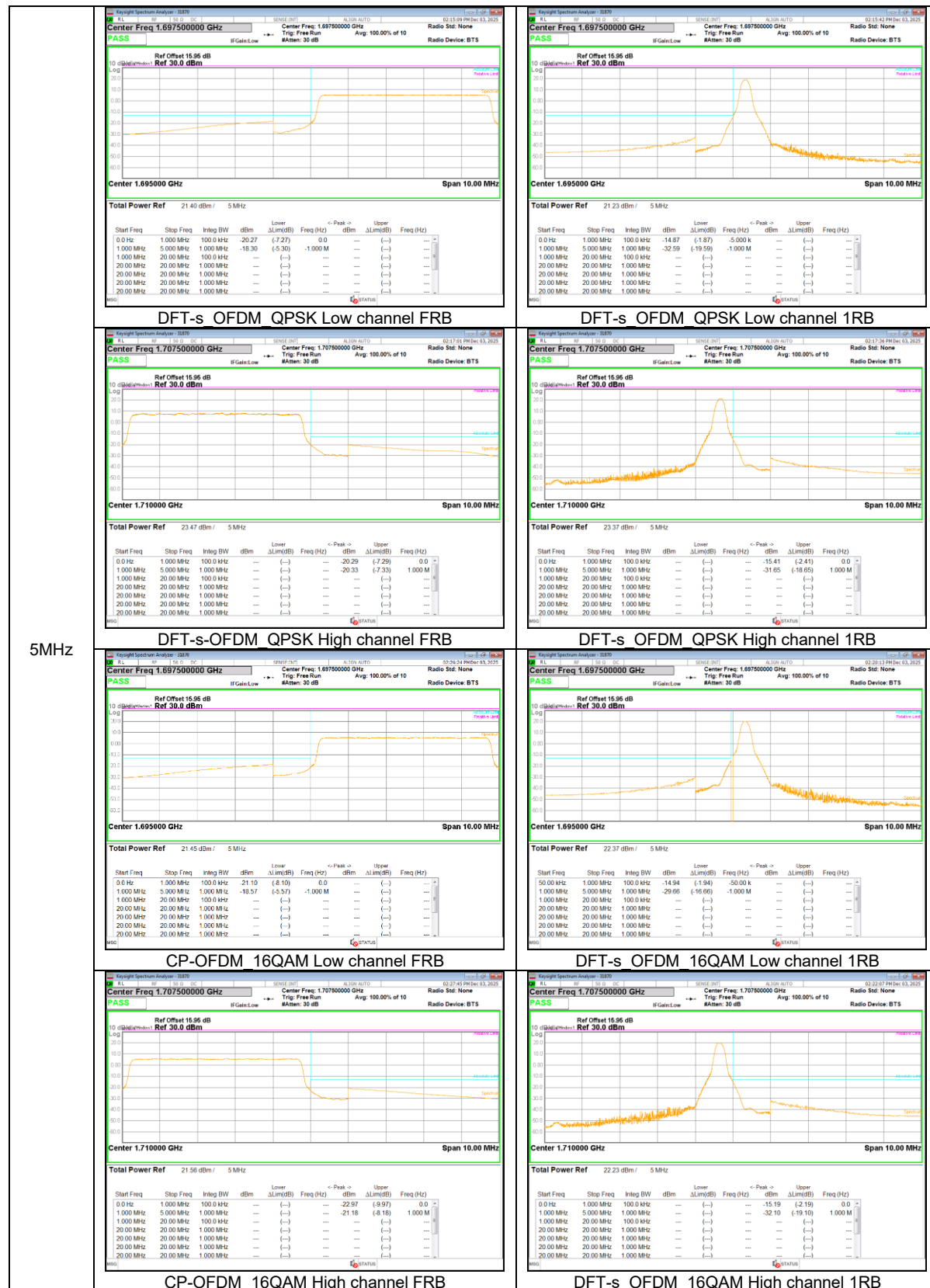




NR Band n70 (ANT F)

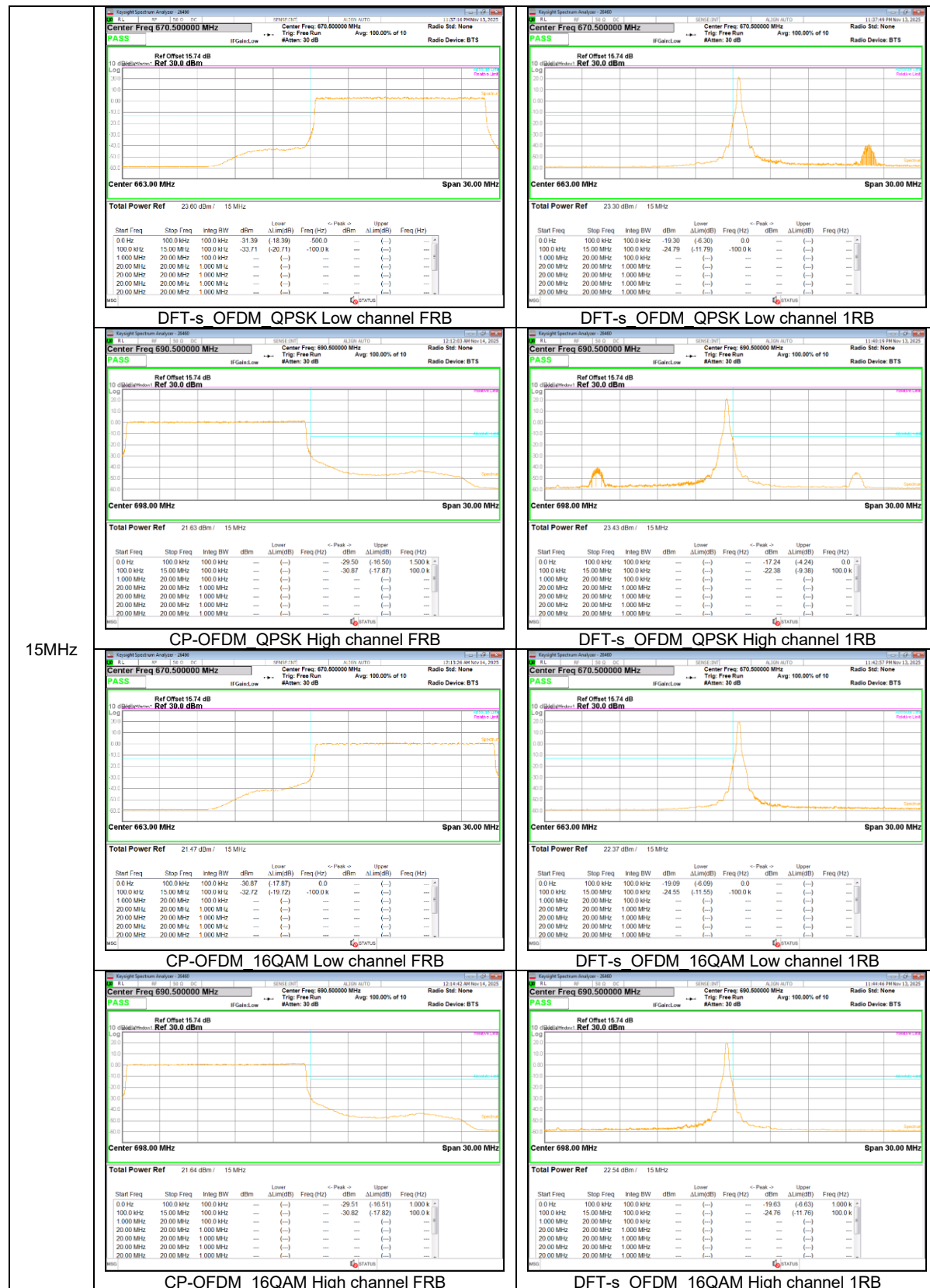






The figure displays eight spectral analysis plots arranged in a 4x2 grid, comparing different modulation schemes and channel types. Each plot shows a frequency spectrum with a peak at the center frequency. The plots are arranged in two columns: the left column shows 'Low channel' results and the right column shows 'High channel' results. The rows represent different modulation schemes: DFT-s OFDM QPSK (rows 1-2) and CP-OFDM 16QAM (rows 3-4). The top row (1,1) is DFT-s OFDM QPSK Low channel FRB, (1,2) is DFT-s OFDM QPSK Low channel 1RB, (2,1) is DFT-s OFDM QPSK High channel FRB, (2,2) is DFT-s OFDM QPSK High channel 1RB, (3,1) is CP-OFDM 16QAM Low channel FRB, (3,2) is CP-OFDM 16QAM Low channel 1RB, (4,1) is CP-OFDM 16QAM High channel FRB, and (4,2) is CP-OFDM 16QAM High channel 1RB. Each plot includes a title, a graph of power spectral density (dBm/Hz) vs frequency (MHz), and a table of parameters including Center Freq, Span, Total Power Ref, and a table of Start Freq, Stop Freq, Integ BW, dBm, and Freq (Hz).

Plot	Modulation Scheme	Channel Type	Center Freq (MHz)	Span (MHz)	Total Power Ref (dBm/Hz)
1,1	DFT-s OFDM QPSK	Low channel FRB	673.000000	40.00	23.50
1,2	DFT-s OFDM QPSK	Low channel 1RB	673.000000	40.00	23.31
2,1	DFT-s OFDM QPSK	High channel FRB	688.000000	40.00	21.54
2,2	DFT-s OFDM QPSK	High channel 1RB	688.000000	40.00	23.32
3,1	CP-OFDM 16QAM	Low channel FRB	673.000000	40.00	21.50
3,2	CP-OFDM 16QAM	Low channel 1RB	688.000000	40.00	21.54
4,1	CP-OFDM 16QAM	High channel FRB	673.000000	40.00	22.38
4,2	CP-OFDM 16QAM	High channel 1RB	688.000000	40.00	22.47







NR Band n77 (PC2, 3450-3550 MHz) (ANT F)

