

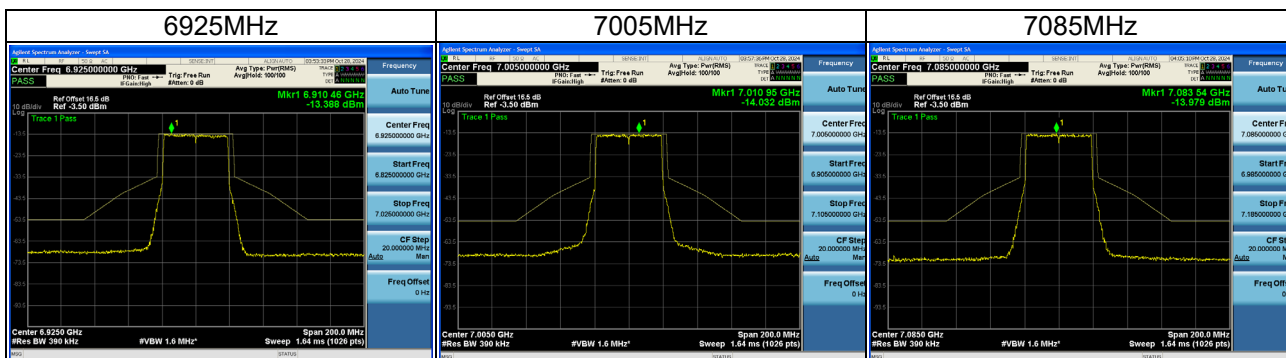
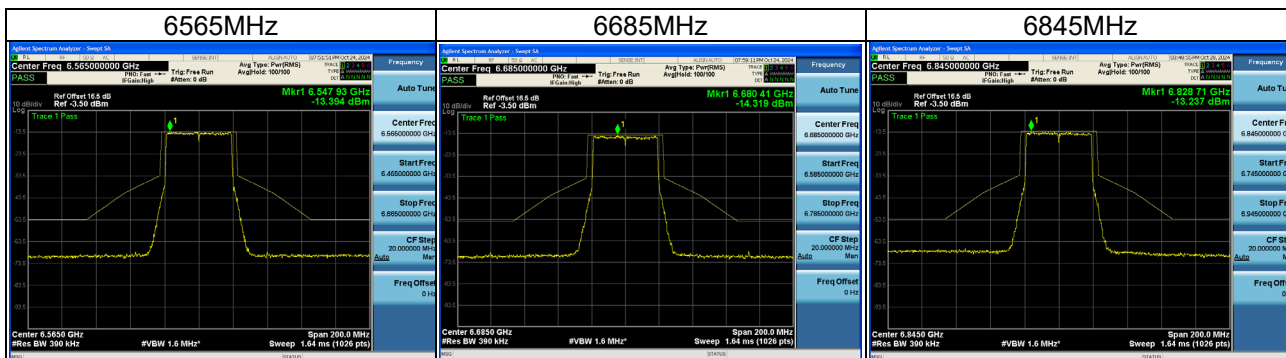
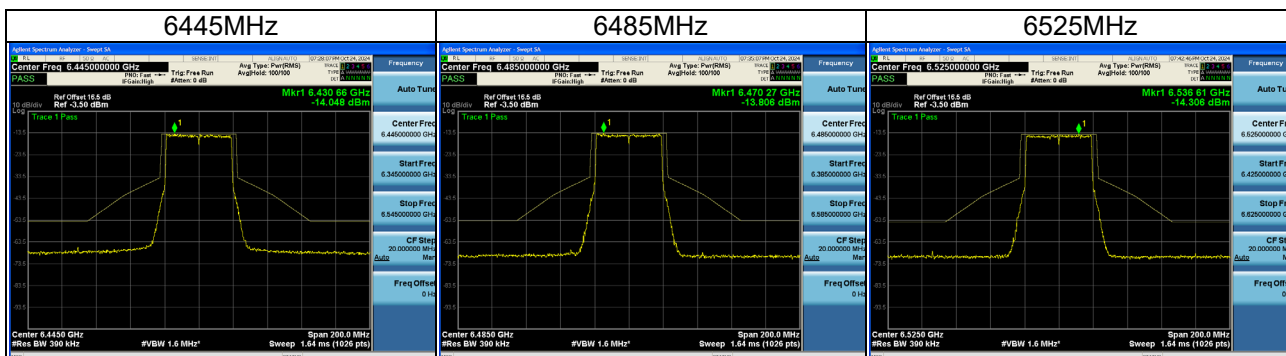
Test Mode IEEE 802.11be(EHT40)_Ant_2



Test Mode IEEE 802.11be(EHT40)_Ant_3



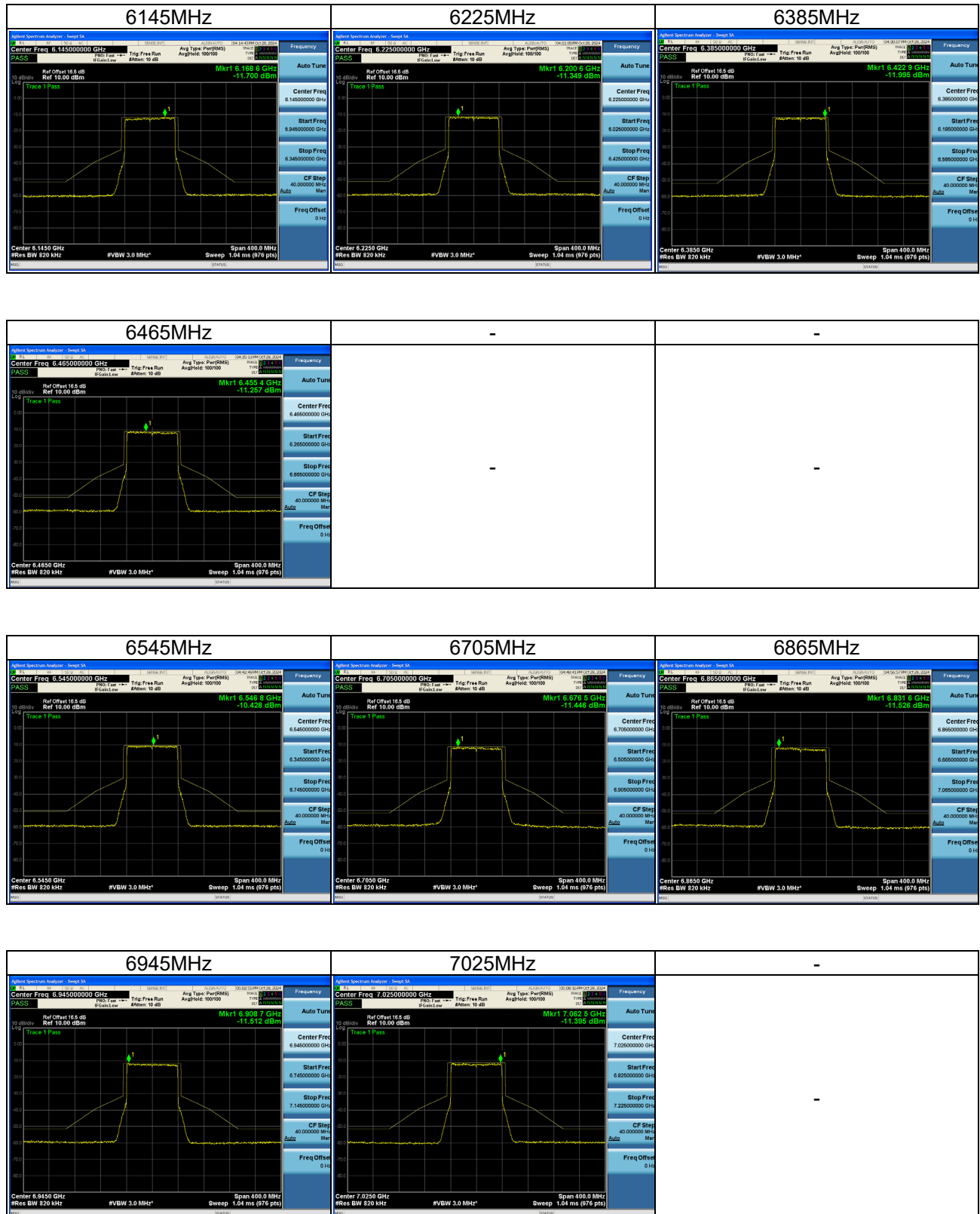
The figure consists of three side-by-side spectral plots, each representing a different channel: 6125MHz, 6245MHz, and 6405MHz. Each plot shows a sharp peak at the center frequency, indicating a narrowband signal. The plots include various parameters such as Center Freq, Start Freq, Stop Freq, CF Step, and Freq Offset. The 6125MHz plot shows a peak at 6.142 97 GHz (-13.619 dBm). The 6245MHz plot shows a peak at 6.263 44 GHz (-14.306 dBm). The 6405MHz plot shows a peak at 6.406 66 GHz (-14.977 dBm). The plots also show the Span (200.0 MHz) and Sweep (1.64 ms (1026 pts)).



Test Mode IEEE 802.11be(EHT80)_Ant_1



Test Mode IEEE 802.11be(EHT80)_Ant_2



Test Mode IEEE 802.11be(EHT80)_Ant_3

