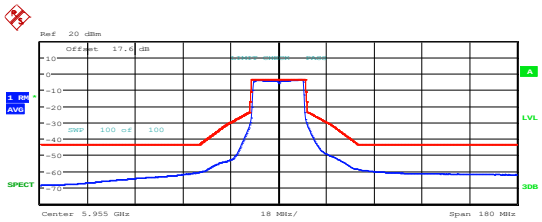
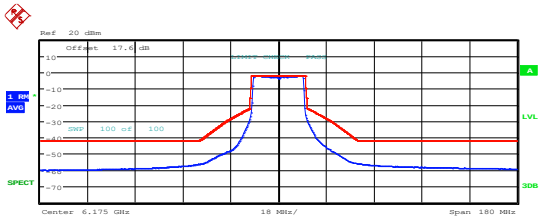
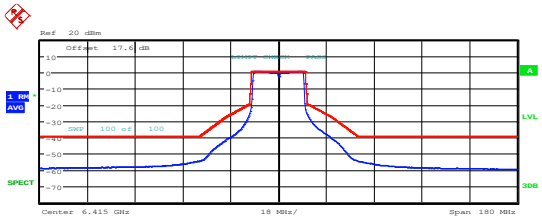
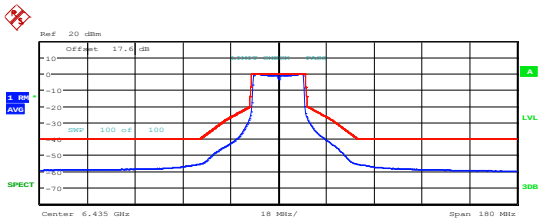
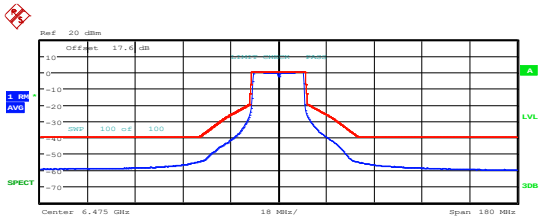
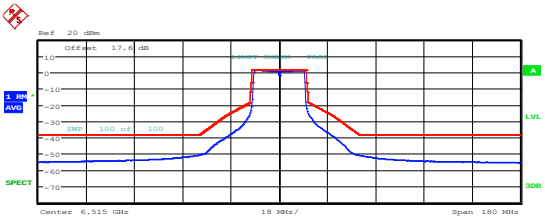
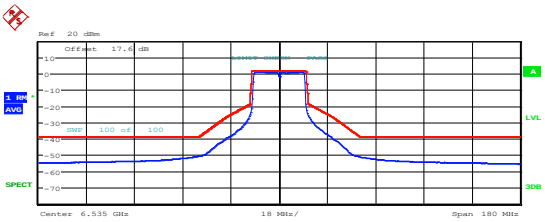
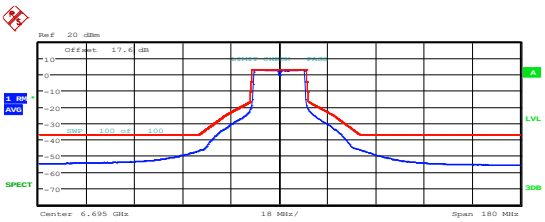
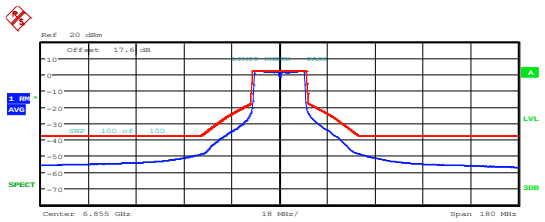
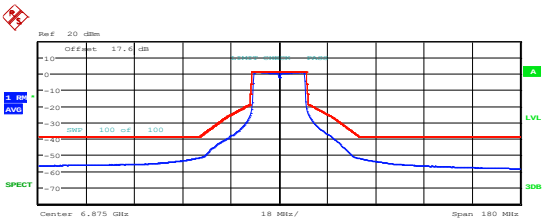
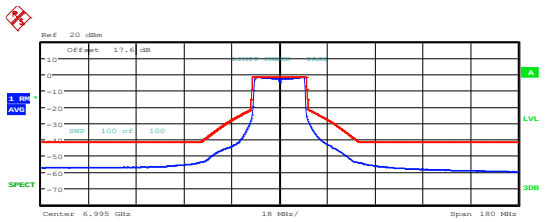
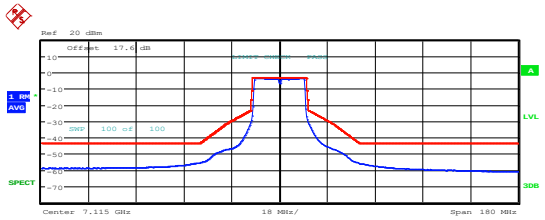
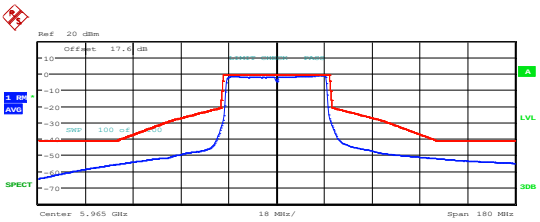
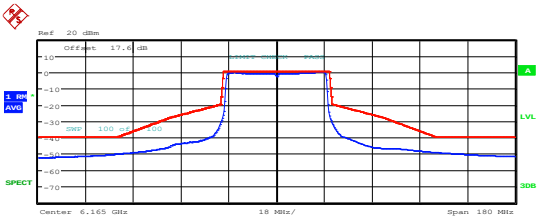
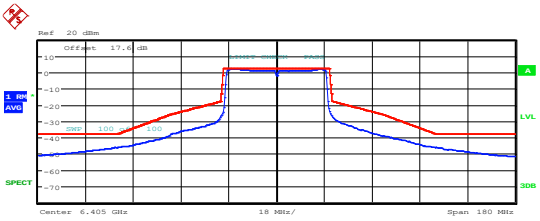
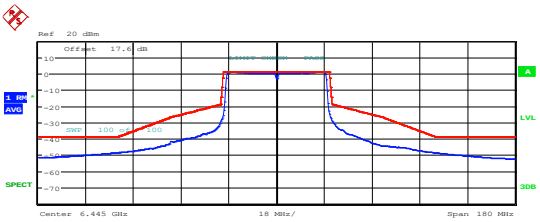
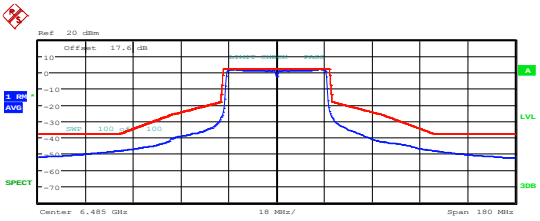
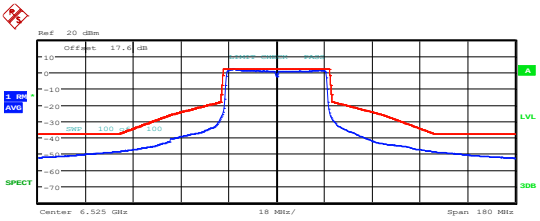
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3	
5955 MHz	 Tx Channel Bandwidth 300 kHz Peak Power -3.76 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -30.000 M / 300.00 k / 5.924135 G / -60.79 / -73.05 / -17.02 -30.000 M / -20.000 M / 300.00 k / 5.925000 G / -60.70 / -72.96 / -16.93 -20.000 M / -11.000 M / 300.00 k / 5.943750 G / -33.06 / -45.33 / -9.07 -11.000 M / -10.000 M / 300.00 k / 5.944038 G / -31.62 / -43.89 / -7.86 10.000 M / 11.000 M / 300.00 k / 5.965673 G / -30.46 / -42.73 / -13.24 11.000 M / 20.000 M / 300.00 k / 5.966000 G / -32.00 / -44.27 / -8.24 20.000 M / 30.000 M / 300.00 k / 5.984712 G / -58.87 / -71.14 / -15.45 30.000 M / 90.000 M / 300.00 k / 5.985000 G / -58.99 / -71.26 / -15.22 Date: 4.MAY.2022 15:24:10
6175 MHz	 Tx Channel Bandwidth 300 kHz Peak Power -2.30 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -30.000 M / 300.00 k / 6.144712 G / -56.49 / -70.42 / -14.18 -30.000 M / -20.000 M / 300.00 k / 6.145000 G / -56.57 / -70.50 / -14.27 -20.000 M / -11.000 M / 300.00 k / 6.163750 G / -30.36 / -44.29 / -7.83 -11.000 M / -10.000 M / 300.00 k / 6.164038 G / -28.94 / -42.87 / -6.63 10.000 M / 11.000 M / 300.00 k / 6.185673 G / -28.72 / -42.66 / -12.96 11.000 M / 20.000 M / 300.00 k / 6.186000 G / -30.16 / -44.09 / -7.86 20.000 M / 30.000 M / 300.00 k / 6.204712 G / -56.14 / -70.07 / -14.19 30.000 M / 90.000 M / 300.00 k / 6.205288 G / -56.27 / -70.20 / -13.96 Date: 4.MAY.2022 15:14:13
6415 MHz	 Tx Channel Bandwidth 300 kHz Peak Power 0.49 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -30.000 M / 300.00 k / 6.384423 G / -54.63 / -71.33 / -15.12 -30.000 M / -20.000 M / 300.00 k / 6.392212 G / -44.82 / -61.52 / -13.97 -20.000 M / -11.000 M / 300.00 k / 6.403750 G / -26.75 / -43.45 / -7.02 -11.000 M / -10.000 M / 300.00 k / 6.404038 G / -25.51 / -42.21 / -6.00 10.000 M / 11.000 M / 300.00 k / 6.425673 G / -25.12 / -41.82 / -12.15 11.000 M / 20.000 M / 300.00 k / 6.426000 G / -26.36 / -43.06 / -6.85 20.000 M / 30.000 M / 300.00 k / 6.436635 G / -42.64 / -59.33 / -13.16 30.000 M / 90.000 M / 300.00 k / 6.445000 G / -54.68 / -71.38 / -15.17 Date: 4.MAY.2022 15:25:38

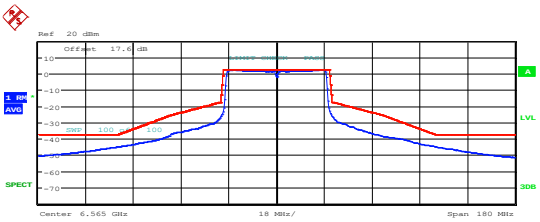
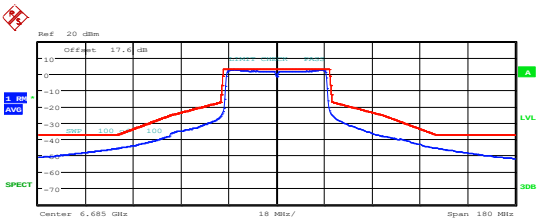
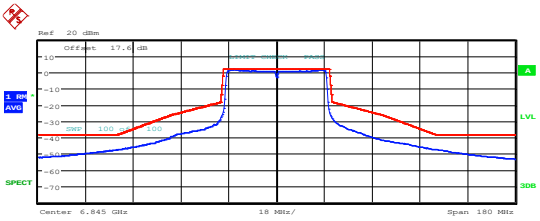
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3	
6435 MHz	 Tx Channel None Bandwidth 300 kHz Peak Power -0.51 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.404712 G / -55.72 / -71.43 / -15.21 -30.000 M / -20.000 M / 300.00 k / 6.405000 G / -55.65 / -71.37 / -15.15 -20.000 M / -11.000 M / 300.00 k / 6.423750 G / -28.81 / -44.53 / -8.08 -11.000 M / -10.000 M / 300.00 k / 6.424038 G / -27.45 / -43.17 / -6.95 10.000 M / 11.000 M / 300.00 k / 6.445673 G / -26.61 / -42.33 / -12.64 11.000 M / 20.000 M / 300.00 k / 6.446000 G / -27.84 / -43.55 / -7.33 20.000 M / 30.000 M / 300.00 k / 6.456058 G / -44.44 / -60.15 / -14.66 30.000 M / 90.000 M / 300.00 k / 6.465000 G / -55.84 / -71.56 / -15.33 Date: 4.MAY.2022 15:30:02
6475 MHz	 Tx Channel None Bandwidth 300 kHz Peak Power 0.18 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.444423 G / -54.92 / -71.34 / -15.11 -30.000 M / -20.000 M / 300.00 k / 6.445000 G / -54.94 / -71.36 / -15.12 -20.000 M / -11.000 M / 300.00 k / 6.463750 G / -27.62 / -44.03 / -7.57 -11.000 M / -10.000 M / 300.00 k / 6.464038 G / -26.25 / -42.66 / -6.43 10.000 M / 11.000 M / 300.00 k / 6.485673 G / -25.65 / -42.06 / -12.37 11.000 M / 20.000 M / 300.00 k / 6.486000 G / -27.01 / -43.43 / -7.19 20.000 M / 30.000 M / 300.00 k / 6.495000 G / -41.98 / -58.40 / -14.16 30.000 M / 90.000 M / 300.00 k / 6.505000 G / -55.27 / -71.68 / -15.45 Date: 4.MAY.2022 15:32:54
6515 MHz	 Tx Channel None Bandwidth 300 kHz Peak Power 1.37 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.484712 G / -50.82 / -68.36 / -12.19 -30.000 M / -20.000 M / 300.00 k / 6.485000 G / -50.66 / -68.21 / -12.03 -20.000 M / -11.000 M / 300.00 k / 6.503750 G / -26.04 / -43.58 / -7.18 -11.000 M / -10.000 M / 300.00 k / 6.504038 G / -24.82 / -42.37 / -6.19 10.000 M / 11.000 M / 300.00 k / 6.525673 G / -24.36 / -41.90 / -12.27 11.000 M / 20.000 M / 300.00 k / 6.526000 G / -25.63 / -43.17 / -7.00 20.000 M / 30.000 M / 300.00 k / 6.535481 G / -39.73 / -57.27 / -12.52 30.000 M / 90.000 M / 300.00 k / 6.545288 G / -51.12 / -68.67 / -12.49 Date: 4.MAY.2022 15:37:34

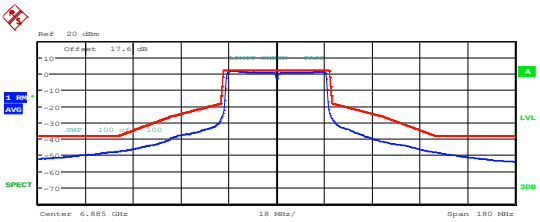
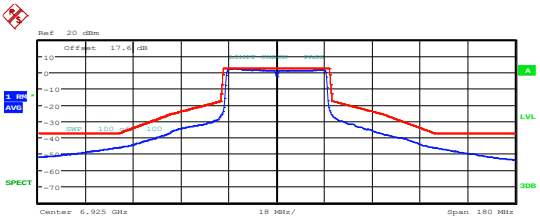
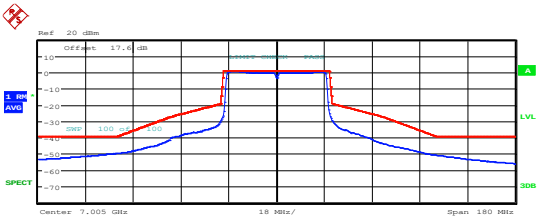
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3	
6535 MHz	 Tx Channel Bandwidth 300 kHz Peak Power 1.13 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δ Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.504712 G / -50.79 / -68.06 / -11.92 -30.000 M / -20.000 M / 300.00 k / 6.505000 G / -50.79 / -68.05 / -11.92 -20.000 M / -11.000 M / 300.00 k / 6.523750 G / -26.41 / -43.67 / -7.31 -11.000 M / -10.000 M / 300.00 k / 6.524038 G / -25.25 / -42.52 / -6.38 10.000 M / 11.000 M / 300.00 k / 6.545673 G / -25.02 / -42.28 / -12.68 11.000 M / 20.000 M / 300.00 k / 6.546000 G / -26.21 / -43.47 / -7.33 20.000 M / 30.000 M / 300.00 k / 6.564712 G / -51.04 / -68.31 / -12.52 30.000 M / 90.000 M / 300.00 k / 6.565000 G / -51.14 / -68.40 / -12.26 Date: 4.MAY.2022 15:39:26
6695 MHz	 Tx Channel Bandwidth 300 kHz Peak Power 2.94 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δ Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.664712 G / -47.07 / -66.19 / -10.01 -30.000 M / -20.000 M / 300.00 k / 6.672788 G / -35.02 / -54.14 / -7.30 -20.000 M / -11.000 M / 300.00 k / 6.683750 G / -22.87 / -41.98 / -5.58 -11.000 M / -10.000 M / 300.00 k / 6.684038 G / -21.77 / -40.89 / -4.71 10.000 M / 11.000 M / 300.00 k / 6.705673 G / -21.17 / -40.28 / -10.64 11.000 M / 20.000 M / 300.00 k / 6.706000 G / -21.99 / -41.10 / -4.92 20.000 M / 30.000 M / 300.00 k / 6.716058 G / -34.22 / -53.34 / -7.89 30.000 M / 90.000 M / 300.00 k / 6.725000 G / -46.43 / -65.55 / -9.37 Date: 4.MAY.2022 15:45:17
6855 MHz	 Tx Channel Bandwidth 300 kHz Peak Power 1.91 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δ Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.824712 G / -49.27 / -67.42 / -11.18 -30.000 M / -20.000 M / 300.00 k / 6.832212 G / -39.83 / -57.98 / -10.40 -20.000 M / -11.000 M / 300.00 k / 6.843750 G / -24.96 / -43.10 / -6.65 -11.000 M / -10.000 M / 300.00 k / 6.844038 G / -24.04 / -42.19 / -5.95 10.000 M / 11.000 M / 300.00 k / 6.865673 G / -23.32 / -41.47 / -11.77 11.000 M / 20.000 M / 300.00 k / 6.866000 G / -24.52 / -42.67 / -6.44 20.000 M / 30.000 M / 300.00 k / 6.876635 G / -38.62 / -56.77 / -10.58 30.000 M / 90.000 M / 300.00 k / 6.885000 G / -48.95 / -67.10 / -10.86 Date: 4.MAY.2022 15:55:18

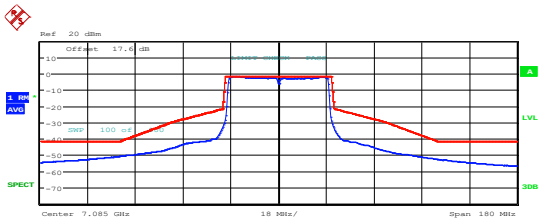
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3	
6875 MHz	 Tx Channel Bandwidth 300 kHz Peak Power 0.93 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.844423 G / -51.87 / -68.98 / -12.81 -30.000 M / -20.000 M / 300.00 k / 6.851923 G / -43.25 / -60.36 / -12.49 -20.000 M / -11.000 M / 300.00 k / 6.863750 G / -26.72 / -43.82 / -7.43 -11.000 M / -10.000 M / 300.00 k / 6.864038 G / -25.67 / -42.77 / -6.60 10.000 M / 11.000 M / 300.00 k / 6.885673 G / -24.12 / -41.23 / -11.59 11.000 M / 20.000 M / 300.00 k / 6.886000 G / -25.37 / -42.47 / -6.30 20.000 M / 30.000 M / 300.00 k / 6.896058 G / -40.99 / -58.10 / -12.65 30.000 M / 90.000 M / 300.00 k / 6.905000 G / -52.27 / -69.38 / -13.21 Date: 4.MAY.2022 16:27:15
6995 MHz	 Tx Channel Bandwidth 300 kHz Peak Power -1.81 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 6.964712 G / -54.05 / -68.37 / -12.24 -30.000 M / -20.000 M / 300.00 k / 6.965000 G / -54.02 / -68.35 / -12.22 -20.000 M / -11.000 M / 300.00 k / 6.983750 G / -29.97 / -44.29 / -7.94 -11.000 M / -10.000 M / 300.00 k / 6.984038 G / -28.72 / -43.04 / -6.91 10.000 M / 11.000 M / 300.00 k / 7.005673 G / -28.13 / -42.46 / -12.86 11.000 M / 20.000 M / 300.00 k / 7.006000 G / -29.55 / -43.87 / -7.74 20.000 M / 30.000 M / 300.00 k / 7.024712 G / -54.35 / -68.67 / -12.89 30.000 M / 90.000 M / 300.00 k / 7.025000 G / -54.54 / -68.86 / -12.73 Date: 4.MAY.2022 16:12:09
7115 MHz	 Tx Channel Bandwidth 300 kHz Peak Power -3.52 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -30.000 M / 300.00 k / 7.084423 G / -55.63 / -68.20 / -12.11 -30.000 M / -20.000 M / 300.00 k / 7.085000 G / -55.41 / -67.98 / -11.89 -20.000 M / -11.000 M / 300.00 k / 7.103750 G / -32.45 / -45.03 / -8.71 -11.000 M / -10.000 M / 300.00 k / 7.104038 G / -31.02 / -43.59 / -7.50 10.000 M / 11.000 M / 300.00 k / 7.125673 G / -29.61 / -42.18 / -12.63 11.000 M / 20.000 M / 300.00 k / 7.126000 G / -31.19 / -43.76 / -7.67 20.000 M / 30.000 M / 300.00 k / 7.144712 G / -55.72 / -68.29 / -12.54 30.000 M / 90.000 M / 300.00 k / 7.145288 G / -56.06 / -68.63 / -12.55 Date: 4.MAY.2022 16:13:20

Mode 3: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
5965 MHz	 Tx Channel Bandwidth 500 kHz Peak Power -1.04 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -60.000 M / 500.00 k / 5.904135 G / -55.88 / -68.20 / -14.84 -60.000 M / -40.000 M / 500.00 k / 5.905000 G / -55.71 / -68.03 / -14.68 -40.000 M / -21.000 M / 500.00 k / 5.943654 G / -34.76 / -47.08 / -13.58 -21.000 M / -20.000 M / 500.00 k / 5.944000 G / -33.29 / -45.61 / -12.25 20.000 M / 21.000 M / 500.00 k / 5.985769 G / -31.03 / -43.35 / -14.61 21.000 M / 40.000 M / 500.00 k / 5.986058 G / -32.56 / -44.89 / -11.53 40.000 M / 60.000 M / 500.00 k / 6.024712 G / -52.25 / -64.58 / -11.39 60.000 M / 90.000 M / 500.00 k / 6.025000 G / -52.29 / -64.61 / -11.25 Date: 4.MAY.2022 14:00:12
6165 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 0.29 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -60.000 M / 500.00 k / 6.104712 G / -50.31 / -64.12 / -10.59 -60.000 M / -40.000 M / 500.00 k / 6.105000 G / -50.22 / -64.04 / -10.51 -40.000 M / -21.000 M / 500.00 k / 6.143654 G / -31.84 / -45.65 / -11.98 -21.000 M / -20.000 M / 500.00 k / 6.144000 G / -30.39 / -44.20 / -10.67 20.000 M / 21.000 M / 500.00 k / 6.185769 G / -30.14 / -43.95 / -15.04 21.000 M / 40.000 M / 500.00 k / 6.186058 G / -31.34 / -45.16 / -11.62 40.000 M / 60.000 M / 500.00 k / 6.224712 G / -49.28 / -63.10 / -9.74 60.000 M / 90.000 M / 500.00 k / 6.225000 G / -49.33 / -63.14 / -9.61 Date: 4.MAY.2022 14:06:35
6405 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 2.17 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -60.000 M / 500.00 k / 6.343846 G / -46.11 / -61.69 / -8.28 -60.000 M / -40.000 M / 500.00 k / 6.345000 G / -46.12 / -61.70 / -8.29 -40.000 M / -21.000 M / 500.00 k / 6.383654 G / -27.67 / -43.25 / -9.69 -21.000 M / -20.000 M / 500.00 k / 6.384000 G / -26.71 / -42.29 / -8.88 20.000 M / 21.000 M / 500.00 k / 6.425769 G / -26.61 / -42.19 / -13.40 21.000 M / 40.000 M / 500.00 k / 6.426058 G / -27.21 / -42.80 / -9.39 40.000 M / 60.000 M / 500.00 k / 6.464712 G / -46.24 / -61.83 / -8.59 60.000 M / 90.000 M / 500.00 k / 6.465000 G / -46.14 / -61.72 / -8.31 Date: 4.MAY.2022 14:07:58

Mode 3: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
6445 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 1.08 dBm None Start [Hz] Stop [Hz] RBW [Hz] Freq [Hz] PwrAbs [dBm] PwrRel [dBc] Limit [dB] -90.000 M -60.000 M 500.00 k 6.384712 G -48.69 -63.35 -9.76 -60.000 M -40.000 M 500.00 k 6.385000 G -48.64 -63.30 -9.72 -40.000 M -21.000 M 500.00 k 6.423654 G -30.33 -44.99 -11.27 -21.000 M -20.000 M 500.00 k 6.424000 G -29.20 -43.86 -10.28 20.000 M 21.000 M 500.00 k 6.465769 G -28.27 -42.92 -13.96 21.000 M 40.000 M 500.00 k 6.466058 G -29.35 -44.01 -10.43 40.000 M 60.000 M 500.00 k 6.504712 G -48.71 -63.37 -9.96 60.000 M 90.000 M 500.00 k 6.505000 G -48.70 -63.36 -9.78 Date: 4.MAY.2022 14:15:21
6485 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 1.80 dBm None Start [Hz] Stop [Hz] RBW [Hz] Freq [Hz] PwrAbs [dBm] PwrRel [dBc] Limit [dB] -90.000 M -60.000 M 500.00 k 6.424135 G -48.42 -63.86 -10.21 -60.000 M -40.000 M 500.00 k 6.425288 G -48.19 -63.63 -10.16 -40.000 M -21.000 M 500.00 k 6.463654 G -28.97 -44.41 -10.62 -21.000 M -20.000 M 500.00 k 6.464000 G -27.76 -43.20 -9.56 20.000 M 21.000 M 500.00 k 6.505769 G -26.99 -42.43 -13.41 21.000 M 40.000 M 500.00 k 6.506058 G -28.08 -43.51 -9.87 40.000 M 60.000 M 500.00 k 6.544712 G -48.29 -63.73 -10.25 60.000 M 90.000 M 500.00 k 6.545000 G -48.35 -63.79 -10.15 Date: 4.MAY.2022 14:17:20
6525 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 1.89 dBm None Start [Hz] Stop [Hz] RBW [Hz] Freq [Hz] PwrAbs [dBm] PwrRel [dBc] Limit [dB] -90.000 M -60.000 M 500.00 k 6.464712 G -48.61 -63.85 -10.50 -60.000 M -40.000 M 500.00 k 6.465000 G -48.61 -63.85 -10.49 -40.000 M -21.000 M 500.00 k 6.503654 G -28.82 -44.06 -10.56 -21.000 M -20.000 M 500.00 k 6.504000 G -27.83 -43.07 -9.71 20.000 M 21.000 M 500.00 k 6.545769 G -28.17 -43.41 -14.67 21.000 M 40.000 M 500.00 k 6.546058 G -29.09 -44.33 -10.98 40.000 M 60.000 M 500.00 k 6.584712 G -48.89 -64.13 -10.95 60.000 M 90.000 M 500.00 k 6.585000 G -48.90 -64.14 -10.79 Date: 4.MAY.2022 14:23:07

Mode 3: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
6565 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 2.40 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.504712 G / -45.00 / -60.91 / -7.39 -60.000 M / -40.000 M / 500.00 k / 6.505000 G / -45.04 / -60.95 / -7.44 -40.000 M / -21.000 M / 500.00 k / 6.543654 G / -27.15 / -43.07 / -9.40 -21.000 M / -20.000 M / 500.00 k / 6.544000 G / -26.18 / -42.10 / -8.58 20.000 M / 21.000 M / 500.00 k / 6.585769 G / -25.89 / -41.81 / -12.90 21.000 M / 40.000 M / 500.00 k / 6.586058 G / -26.76 / -42.67 / -9.16 40.000 M / 60.000 M / 500.00 k / 6.624712 G / -44.93 / -60.85 / -7.50 60.000 M / 90.000 M / 500.00 k / 6.625288 G / -44.99 / -60.91 / -7.39 Date: 4.MAY.2022 14:24:17
6685 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 2.64 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.624712 G / -45.71 / -61.79 / -8.35 -60.000 M / -40.000 M / 500.00 k / 6.625288 G / -45.52 / -61.59 / -8.33 -40.000 M / -21.000 M / 500.00 k / 6.663654 G / -26.11 / -42.19 / -8.61 -21.000 M / -20.000 M / 500.00 k / 6.664000 G / -25.60 / -41.67 / -8.24 20.000 M / 21.000 M / 500.00 k / 6.705769 G / -25.12 / -41.20 / -12.37 21.000 M / 40.000 M / 500.00 k / 6.706058 G / -25.83 / -41.91 / -8.47 40.000 M / 60.000 M / 500.00 k / 6.744712 G / -45.53 / -61.60 / -8.34 60.000 M / 90.000 M / 500.00 k / 6.745000 G / -45.53 / -61.61 / -8.17 Date: 4.MAY.2022 14:30:42
6845 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 1.71 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.784423 G / -47.56 / -62.73 / -9.27 -60.000 M / -40.000 M / 500.00 k / 6.785000 G / -47.53 / -62.69 / -9.24 -40.000 M / -21.000 M / 500.00 k / 6.823654 G / -28.86 / -44.02 / -10.42 -21.000 M / -20.000 M / 500.00 k / 6.824000 G / -27.64 / -42.80 / -9.35 20.000 M / 21.000 M / 500.00 k / 6.865769 G / -27.76 / -42.92 / -14.09 21.000 M / 40.000 M / 500.00 k / 6.866058 G / -28.49 / -43.65 / -10.19 40.000 M / 60.000 M / 500.00 k / 6.904712 G / -47.56 / -62.73 / -9.45 60.000 M / 90.000 M / 500.00 k / 6.905288 G / -47.52 / -62.68 / -9.22 Date: 4.MAY.2022 14:32:37

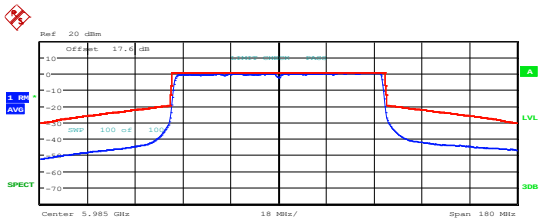
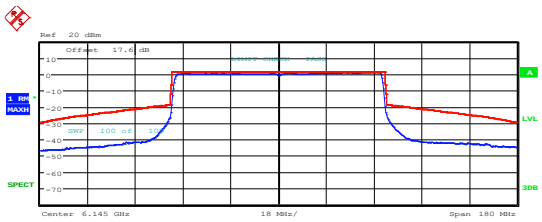
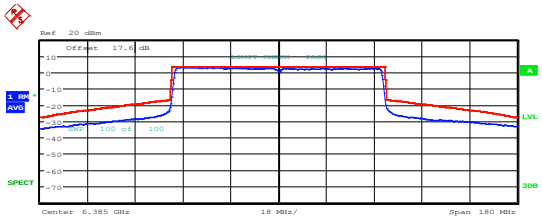
Mode 3: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
6885 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 1.60 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.824712 G / -47.91 / -62.97 / -9.51 -60.000 M / -40.000 M / 500.00 k / 6.825000 G / -47.85 / -62.91 / -9.45 -40.000 M / -21.000 M / 500.00 k / 6.863654 G / -29.00 / -44.06 / -10.45 -21.000 M / -20.000 M / 500.00 k / 6.864000 G / -27.73 / -42.79 / -9.33 20.000 M / 21.000 M / 500.00 k / 6.905769 G / -27.45 / -42.51 / -13.66 21.000 M / 40.000 M / 500.00 k / 6.906058 G / -28.25 / -43.32 / -9.85 40.000 M / 60.000 M / 500.00 k / 6.944712 G / -48.34 / -63.40 / -10.11 60.000 M / 90.000 M / 500.00 k / 6.945000 G / -48.41 / -63.47 / -10.01 Date: 4.MAY.2022 14:40:43
6925 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 2.30 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.864423 G / -46.38 / -62.05 / -8.67 -60.000 M / -40.000 M / 500.00 k / 6.865000 G / -46.33 / -62.01 / -8.63 -40.000 M / -21.000 M / 500.00 k / 6.903654 G / -27.25 / -42.92 / -9.40 -21.000 M / -20.000 M / 500.00 k / 6.904000 G / -26.31 / -41.99 / -8.61 20.000 M / 21.000 M / 500.00 k / 6.945769 G / -26.11 / -41.78 / -13.02 21.000 M / 40.000 M / 500.00 k / 6.946058 G / -26.87 / -42.55 / -9.17 40.000 M / 60.000 M / 500.00 k / 6.984712 G / -46.54 / -62.22 / -9.01 60.000 M / 90.000 M / 500.00 k / 6.985288 G / -46.53 / -62.21 / -8.83 Date: 4.MAY.2022 14:41:56
7005 MHz	 Tx Channel Bandwidth 500 kHz Peak Power 0.72 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -60.000 M / 500.00 k / 6.944712 G / -49.70 / -63.88 / -10.43 -60.000 M / -40.000 M / 500.00 k / 6.945000 G / -49.65 / -63.83 / -10.38 -40.000 M / -21.000 M / 500.00 k / 6.983654 G / -30.58 / -44.75 / -11.16 -21.000 M / -20.000 M / 500.00 k / 6.984000 G / -29.62 / -43.80 / -10.35 20.000 M / 21.000 M / 500.00 k / 7.025769 G / -28.68 / -42.85 / -14.02 21.000 M / 40.000 M / 500.00 k / 7.026058 G / -29.92 / -44.09 / -10.64 40.000 M / 60.000 M / 500.00 k / 7.064712 G / -50.87 / -65.04 / -11.77 60.000 M / 90.000 M / 500.00 k / 7.065000 G / -50.83 / -65.00 / -11.56 Date: 4.MAY.2022 14:48:48

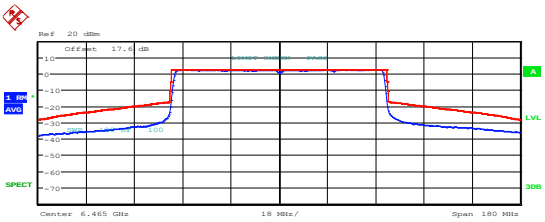
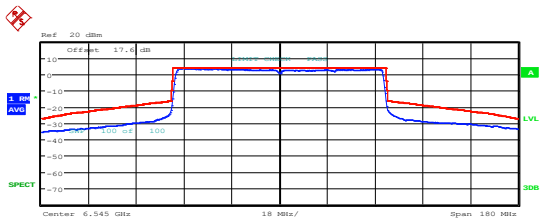
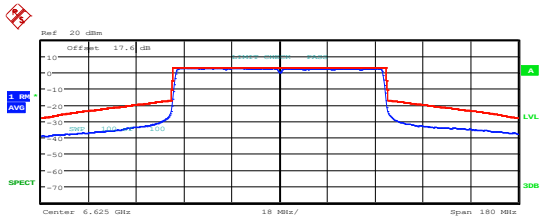
Mode 3: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
7085 MHz	

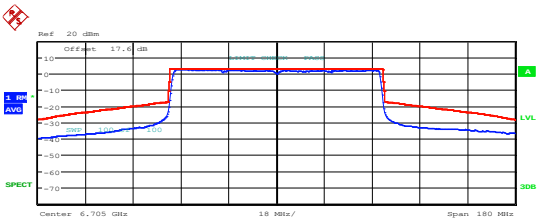
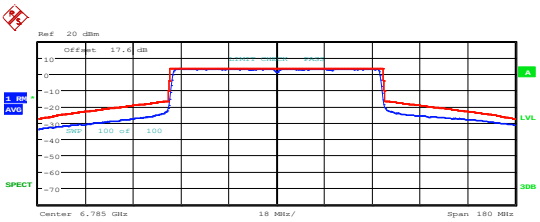
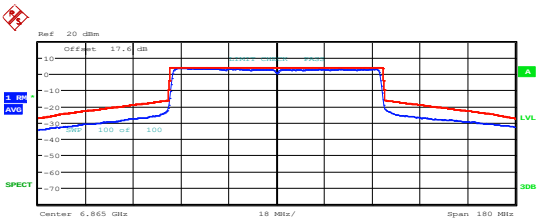
Tx Channel — None
Bandwidth 500 kHz — Peak Power -1.72 dBm

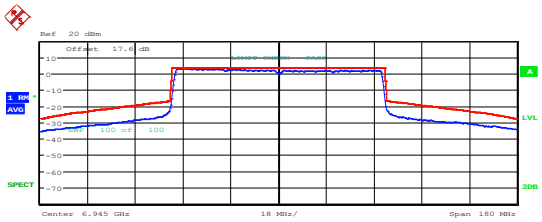
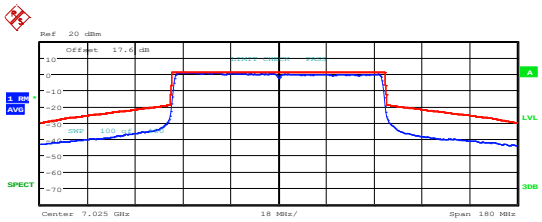
Start [Hz]	Stop [Hz]	RBW [Hz]	Freq [Hz]	PwrAbs [dBm]	PwrRel [dBc]	Δ Limit [dB]
-90.000 M	-60.000 M	500.00 k	7.024712 G	-50.95	-62.61	-9.23
-60.000 M	-40.000 M	500.00 k	7.025000 G	-50.84	-62.50	-9.12
-40.000 M	-21.000 M	500.00 k	7.063654 G	-33.83	-45.49	-11.96
-21.000 M	-20.000 M	500.00 k	7.064000 G	-32.66	-44.32	-10.94
20.000 M	21.000 M	500.00 k	7.105769 G	-32.66	-44.32	-15.56
21.000 M	40.000 M	500.00 k	7.106058 G	-33.88	-45.53	-12.15
40.000 M	60.000 M	500.00 k	7.144423 G	-52.60	-64.25	-11.22
60.000 M	90.000 M	500.00 k	7.145000 G	-52.70	-64.36	-10.98

Date: 4.MAY.2022 14:50:14

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3	
5985 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 0.32 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 5.896442 G / -52.19 / -63.16 / -21.94 -80.000 M / -41.000 M / 1.00 M / 5.943750 G / -29.58 / -40.54 / -9.85 -41.000 M / -40.000 M / 1.00 M / 5.944038 G / -27.35 / -38.32 / -7.67 40.000 M / 41.000 M / 1.00 M / 6.025673 G / -24.49 / -35.45 / -11.35 41.000 M / 80.000 M / 1.00 M / 6.026000 G / -27.43 / -38.39 / -7.75 80.000 M / 90.000 M / 1.00 M / 6.073846 G / -46.71 / -57.67 / -16.38 Date: 4.MAY.2022 13:03:11
6145 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 1.38 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 6.055000 G / -46.93 / -58.66 / -17.31 -80.000 M / -41.000 M / 1.00 M / 6.103750 G / -26.63 / -38.36 / -7.96 -41.000 M / -40.000 M / 1.00 M / 6.104038 G / -26.54 / -38.27 / -7.92 40.000 M / 41.000 M / 1.00 M / 6.185673 G / -23.98 / -35.71 / -11.90 41.000 M / 80.000 M / 1.00 M / 6.186000 G / -25.32 / -37.05 / -6.70 80.000 M / 90.000 M / 1.00 M / 6.233558 G / -44.33 / -56.05 / -15.14 Date: 1.JAN.2003 01:46:04
6385 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 3.12 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 6.296731 G / -34.24 / -47.84 / -6.88 -80.000 M / -41.000 M / 1.00 M / 6.343750 G / -22.99 / -36.58 / -6.06 -41.000 M / -40.000 M / 1.00 M / 6.344038 G / -21.54 / -35.14 / -4.67 40.000 M / 41.000 M / 1.00 M / 6.425673 G / -20.65 / -34.24 / -10.31 41.000 M / 80.000 M / 1.00 M / 6.426000 G / -22.65 / -36.25 / -5.78 80.000 M / 90.000 M / 1.00 M / 6.475000 G / -33.42 / -47.01 / -5.54 Date: 4.MAY.2022 13:09:27

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3	
6465 MHz	 Tx Channel None Bandwidth 1 MHz Peak Power 2.49 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 6.375577 G / -37.95 / -51.27 / -9.62 -80.000 M / -41.000 M / 1.00 M / 6.423750 G / -25.18 / -38.50 / -7.62 -41.000 M / -40.000 M / 1.00 M / 6.424038 G / -23.69 / -37.01 / -6.18 40.000 M / 41.000 M / 1.00 M / 6.505673 G / -21.16 / -34.49 / -10.19 41.000 M / 80.000 M / 1.00 M / 6.506000 G / -23.56 / -36.88 / -6.05 80.000 M / 90.000 M / 1.00 M / 6.553558 G / -35.90 / -49.22 / -7.83 Date: 4.MAY.2022 13:15:46
6545 MHz	 Tx Channel None Bandwidth 1 MHz Peak Power 3.64 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 6.456154 G / -35.24 / -49.12 / -8.23 -80.000 M / -41.000 M / 1.00 M / 6.503750 G / -23.59 / -37.47 / -7.18 -41.000 M / -40.000 M / 1.00 M / 6.504038 G / -22.02 / -35.90 / -5.65 40.000 M / 41.000 M / 1.00 M / 6.585673 G / -20.22 / -34.10 / -10.39 41.000 M / 80.000 M / 1.00 M / 6.586000 G / -22.25 / -36.13 / -5.89 80.000 M / 90.000 M / 1.00 M / 6.635000 G / -33.51 / -47.38 / -6.14 Date: 4.MAY.2022 13:17:54
6625 MHz	 Tx Channel None Bandwidth 1 MHz Peak Power 2.68 dBm Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Δlimit [dB] -90.000 M / -80.000 M / 1.00 M / 6.535288 G / -39.10 / -52.58 / -10.87 -80.000 M / -41.000 M / 1.00 M / 6.583750 G / -25.53 / -39.01 / -8.16 -41.000 M / -40.000 M / 1.00 M / 6.584038 G / -23.75 / -37.23 / -6.43 40.000 M / 41.000 M / 1.00 M / 6.665673 G / -21.91 / -35.39 / -11.13 41.000 M / 80.000 M / 1.00 M / 6.666000 G / -24.29 / -37.77 / -6.97 80.000 M / 90.000 M / 1.00 M / 6.713558 G / -37.22 / -50.70 / -9.33 Date: 4.MAY.2022 13:24:49

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3	
6705 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 2.56 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -80.000 M / 1.00 M / 6.616154 G / -39.56 / -52.57 / -11.46 -80.000 M / -41.000 M / 1.00 M / 6.663750 G / -25.06 / -38.08 / -7.57 -41.000 M / -40.000 M / 1.00 M / 6.664038 G / -23.54 / -36.55 / -6.10 40.000 M / 41.000 M / 1.00 M / 6.745673 G / -22.12 / -35.14 / -11.22 41.000 M / 80.000 M / 1.00 M / 6.746000 G / -24.56 / -37.57 / -7.12 80.000 M / 90.000 M / 1.00 M / 6.794135 G / -36.45 / -49.47 / -8.27 Date: 4.MAY.2022 13:25:51
6785 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 3.31 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -80.000 M / 1.00 M / 6.697019 G / -33.38 / -47.60 / -6.29 -80.000 M / -41.000 M / 1.00 M / 6.743750 G / -22.30 / -36.52 / -5.55 -41.000 M / -40.000 M / 1.00 M / 6.744038 G / -21.15 / -35.37 / -4.45 40.000 M / 41.000 M / 1.00 M / 6.825673 G / -19.42 / -33.64 / -9.26 41.000 M / 80.000 M / 1.00 M / 6.826000 G / -20.96 / -35.19 / -4.27 80.000 M / 90.000 M / 1.00 M / 6.873269 G / -30.85 / -45.08 / -3.68 Date: 4.MAY.2022 13:34:19
6865 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 3.52 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -80.000 M / 1.00 M / 6.775865 G / -34.16 / -47.99 / -6.94 -80.000 M / -41.000 M / 1.00 M / 6.823750 G / -22.33 / -36.16 / -5.80 -41.000 M / -40.000 M / 1.00 M / 6.824038 G / -21.24 / -35.08 / -4.77 40.000 M / 41.000 M / 1.00 M / 6.905673 G / -19.89 / -33.72 / -9.95 41.000 M / 80.000 M / 1.00 M / 6.906000 G / -21.84 / -35.67 / -5.36 80.000 M / 90.000 M / 1.00 M / 6.953846 G / -32.41 / -46.25 / -5.28 Date: 4.MAY.2022 13:37:24

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3	
6945 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 3.13 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -80.000 M / 1.00 M / 6.857308 G / -34.79 / -47.86 / -7.61 -80.000 M / -41.000 M / 1.00 M / 6.903750 G / -22.74 / -35.80 / -5.82 -41.000 M / -40.000 M / 1.00 M / 6.904038 G / -21.23 / -34.30 / -4.36 40.000 M / 41.000 M / 1.00 M / 6.985673 G / -20.79 / -33.85 / -10.46 41.000 M / 80.000 M / 1.00 M / 6.986000 G / -22.83 / -35.89 / -5.96 80.000 M / 90.000 M / 1.00 M / 7.033846 G / -34.14 / -47.21 / -6.62 Date: 4.MAY.2022 13:38:22
7025 MHz	 Tx Channel Bandwidth 1 MHz Peak Power 0.80 dBm None Start [Hz] / Stop [Hz] / RBW [Hz] / Freq [Hz] / PwrAbs [dBm] / PwrRel [dBc] / Limit [dB] -90.000 M / -80.000 M / 1.00 M / 6.935577 G / -42.94 / -54.08 / -12.91 -80.000 M / -41.000 M / 1.00 M / 6.983750 G / -27.85 / -39.00 / -8.60 -41.000 M / -40.000 M / 1.00 M / 6.984038 G / -25.78 / -36.93 / -6.58 40.000 M / 41.000 M / 1.00 M / 7.065673 G / -23.91 / -35.06 / -11.25 41.000 M / 80.000 M / 1.00 M / 7.066000 G / -26.62 / -37.77 / -7.42 80.000 M / 90.000 M / 1.00 M / 7.114135 G / -43.88 / -55.03 / -13.94 Date: 4.MAY.2022 13:43:41

5.3.5. Contention Based Protocol Measurement

UNII	Bandwidth (MHz)	Channel	Frequency (MHz)	Incumbent Placement/ Frequency (MHz)	Injected (AWGN) power (dBm)	Antenna Gain (dBi)	Adjusted power (dBm)	Detection Limit (dBm)	Detection Trials	AWGN Detection Probability (%)	Limit Probability (%)	Result
5	20	45	6175	6175	-59.90	2.1	-62	-62	10	100	90	PASS
	80	39	6145	6110	-59.90	2.1	-62	-62	10	100	90	PASS
				6145	-59.90	2.1	-62	-62	10	100	90	PASS
				6180	-59.90	2.1	-62	-62	10	100	90	PASS
6	20	105	6475	6475	-59.90	2.1	-62	-62	10	100	90	PASS
	80	103	6465	6430	-59.90	2.1	-62	-62	10	100	90	PASS
				6465	-59.90	2.1	-62	-62	10	100	90	PASS
				6500	-59.90	2.1	-62	-62	10	100	90	PASS
7	20	149	6695	6695	-59.90	2.1	-62	-62	10	100	90	PASS
	80	151	6705	6670	-59.90	2.1	-62	-62	10	100	90	PASS
				6705	-59.90	2.1	-62	-62	10	100	90	PASS
				6740	-59.90	2.1	-62	-62	10	100	90	PASS
8	20	209	6995	6995	-59.90	2.1	-62	-62	10	100	90	PASS
	80	199	6945	6910	-59.90	2.1	-62	-62	10	100	90	PASS
				6945	-59.90	2.1	-62	-62	10	100	90	PASS
				6980	-59.90	2.1	-62	-62	10	100	90	PASS

Note 1 : Adjusted power = Injected (AWGN) power (dBm) – Antenna Gain (dBi).

Note 2 : Injected (AWGN) power Include Path Loss.

Contention Based Protocol Threshold Level Verify									
UNII	Bandwidth (MHz)	Channel	Frequency (MHz)	Interference Freq (MHz)	Injected (AWGN) power (dBm)	Antenna Gain (dBi)	The Lowest Detection Level of AWGN Interference (dBm)	Detection Limit (dBm)	Situation of EUT
5	20	45	6175	6175	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
	80	39	6145	6110	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
				6145	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
				6180	-62.80	2.1	-65.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-66.90	-62	ON
6	20	105	6475	6475	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
	80	103	6465	6430	-60.80	2.1	-62.90	-62	OFF
					-61.30	2.1	-63.40	-62	Minimal
					-61.80	2.1	-63.90	-62	ON
				6465	-60.80	2.1	-62.90	-62	OFF
					-61.30	2.1	-63.40	-62	Minimal
					-61.80	2.1	-63.90	-62	ON
				6500	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
7	20	149	6695	6695	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
	80	151	6705	6670	-61.80	2.1	-63.90	-62	OFF
					-62.30	2.1	-64.40	-62	Minimal
					-62.80	2.1	-64.90	-62	ON
				6705	-61.80	2.1	-63.90	-62	OFF
					-62.30	2.1	-64.40	-62	Minimal
					-62.80	2.1	-64.90	-62	ON
				6740	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
8	20	209	6995	6995	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
	80	199	6945	6910	-62.80	2.1	-64.90	-62	OFF
					-63.30	2.1	-65.40	-62	Minimal
					-63.80	2.1	-65.90	-62	ON
				6945	-60.80	2.1	-62.90	-62	OFF
					-61.30	2.1	-63.40	-62	Minimal
					-61.80	2.1	-63.90	-62	ON
				6980	-61.80	2.1	-63.90	-62	OFF
					-62.30	2.1	-64.40	-62	Minimal
					-62.80	2.1	-64.90	-62	ON

Note 1 : Adjusted power = Injected (AWGN) power (dBm) – Antenna Gain (dBi).

Note 2 : Injected (AWGN) power Include Path Loss.

■ **Test Graphs**

Threshold level of AWGN interference Plot

UNII 5:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6175 MHz $f_{c1} = f_{c2}$	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6110 MHz Lower Edge	
6145 MHz $fc1 = fc2$	
6180 MHz Upper Edge	

UNII 6:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6475 MHz $f_{c1} = f_{c2}$	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6430 MHz Lower Edge	
6465 MHz $f_{c1} = f_{c2}$	
6500 MHz Upper Edge	

UNII 7:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6695 MHz $f_{c1} = f_{c2}$	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6670 MHz Lower Edge	
6705 MHz $f_{c1} = f_{c2}$	
6740 MHz Upper Edge	

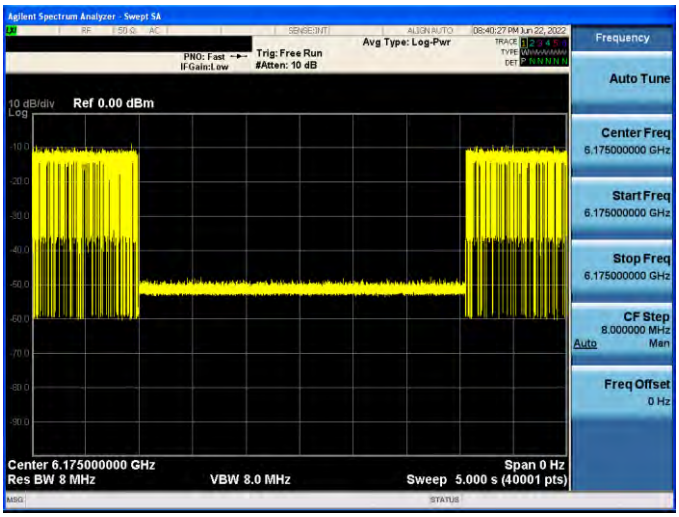
UNII 8:

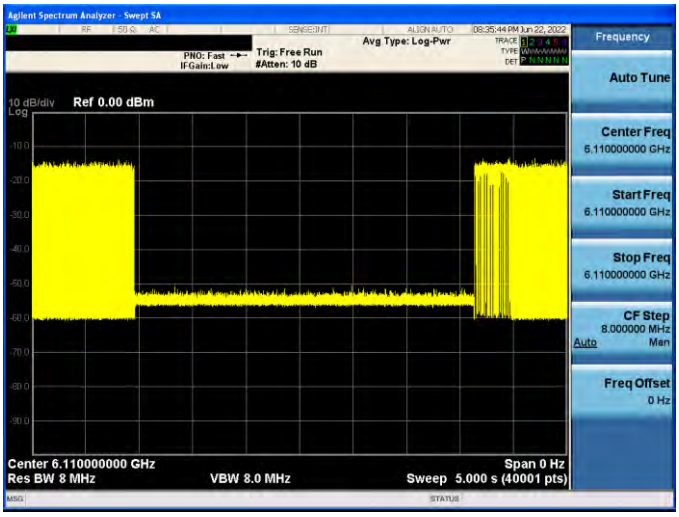
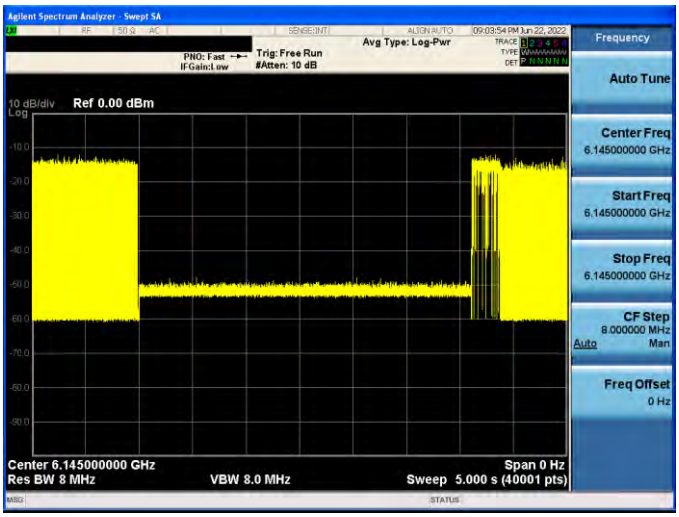
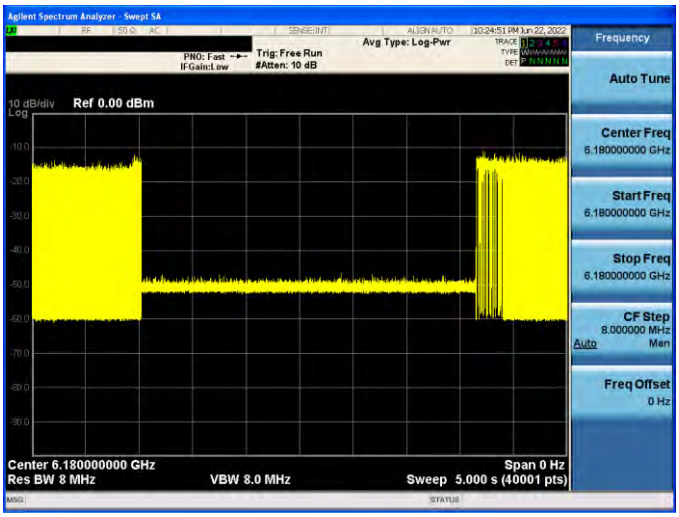
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6995 MHz $f_{c1} = f_{c2}$	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6910 MHz Lower Edge	
6945 MHz $f_{c1} = f_{c2}$	
6980 MHz Upper Edge	

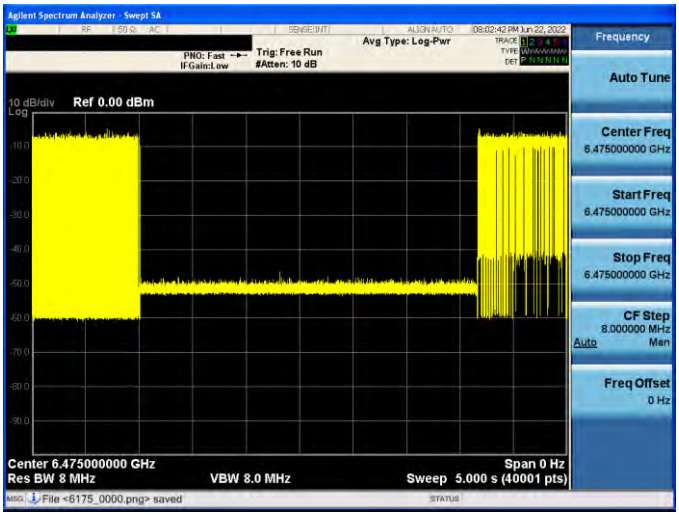
Contention Based Protocol Plot

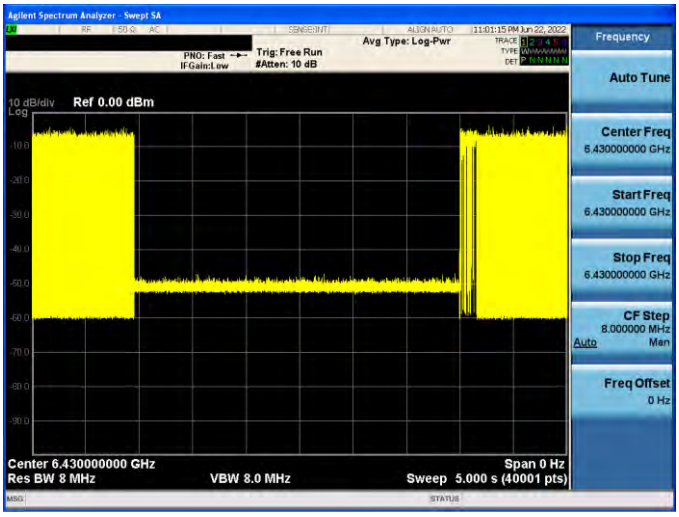
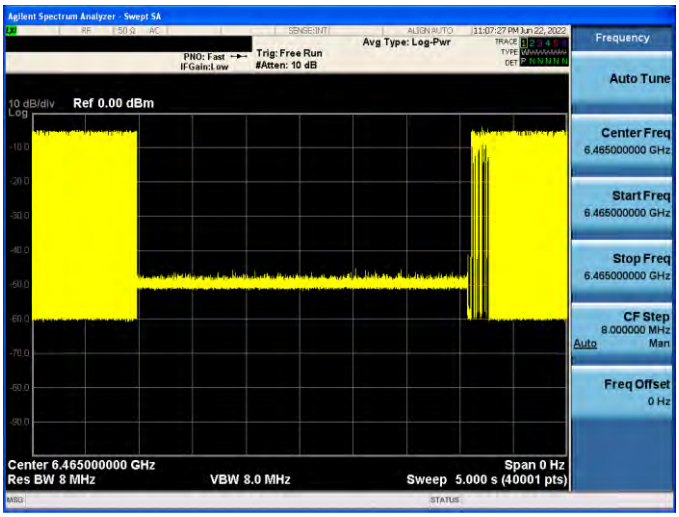
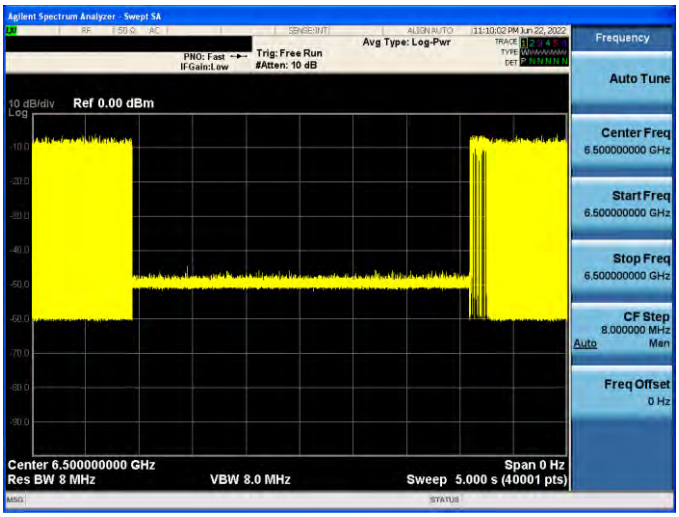
UNII 5:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6175 MHz $f_{c1} = f_{c2}$	

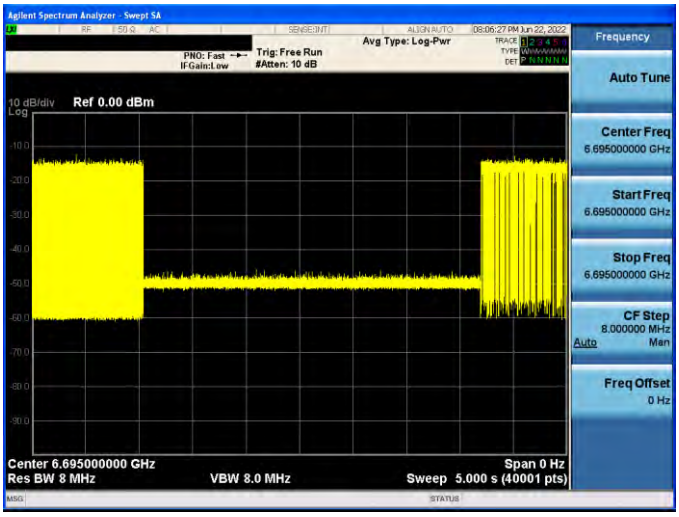
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6110 MHz Lower Edge	
6145 MHz $fc1 = fc2$	
6180 MHz Upper Edge	

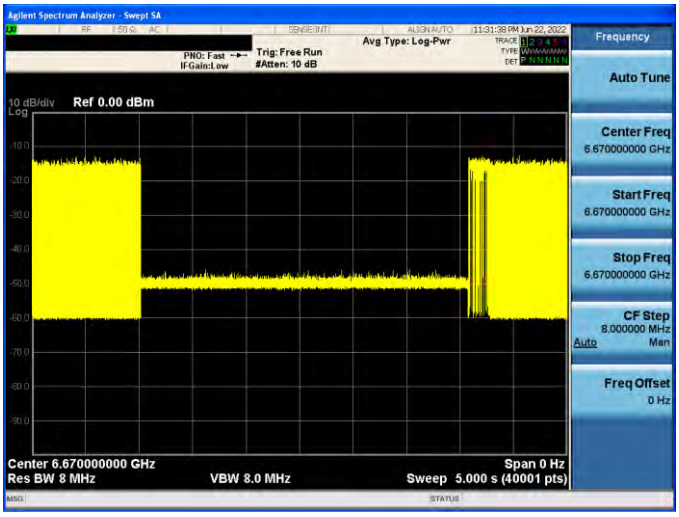
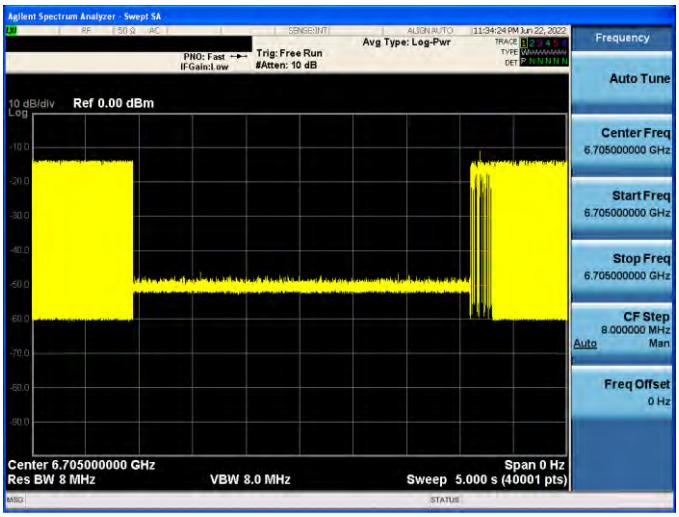
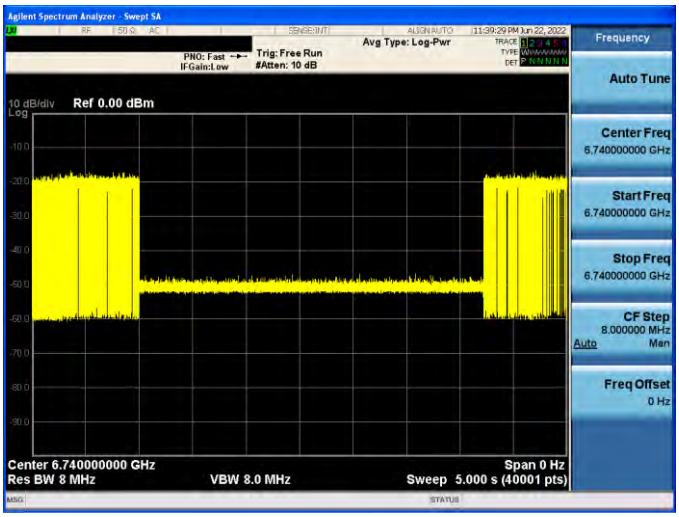
UNII 6:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6475 MHz $f_{c1} = f_{c2}$	

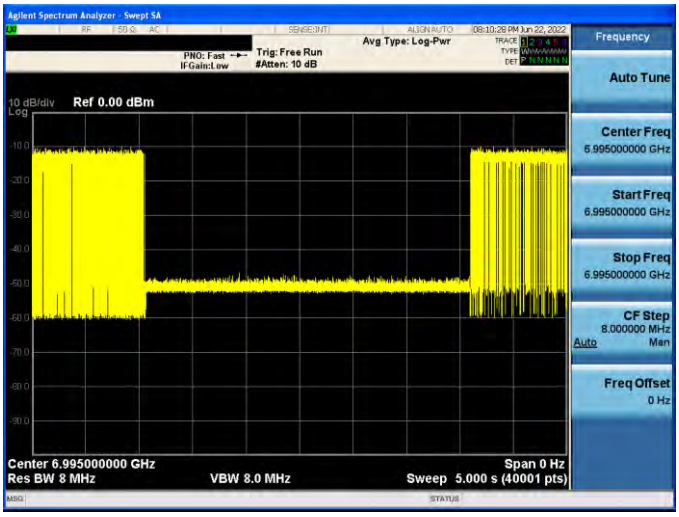
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6430 MHz Lower Edge	
6465 MHz $f_{c1} = f_{c2}$	
6500 MHz Upper Edge	

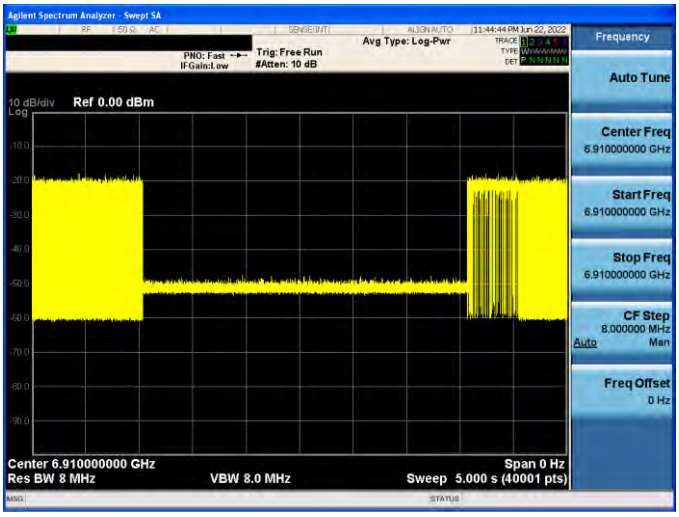
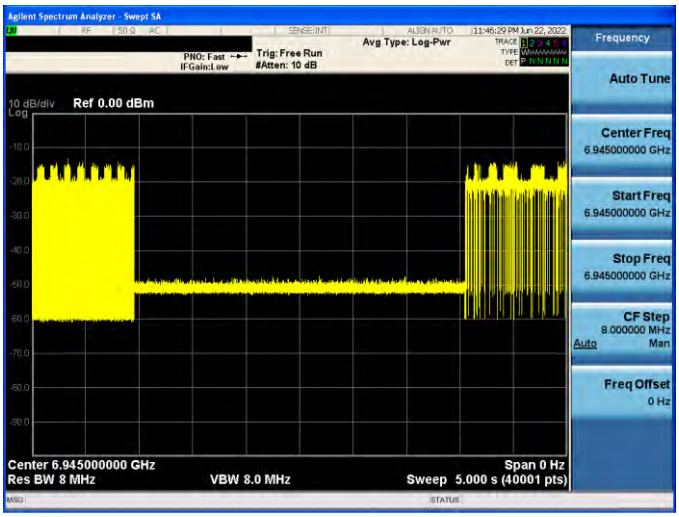
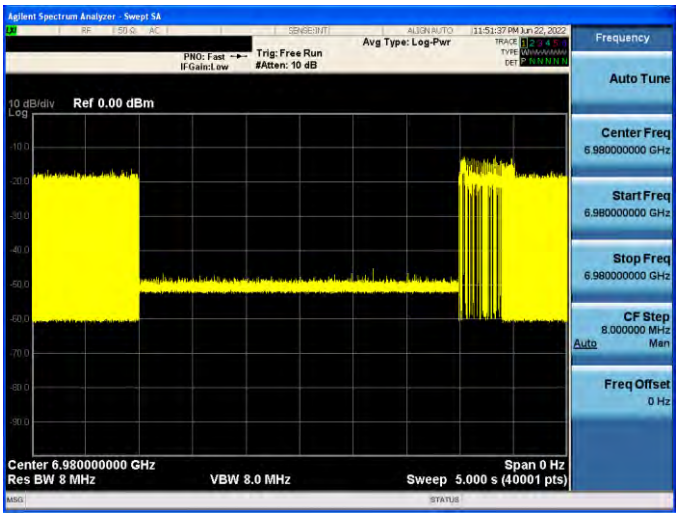
UNII 7:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6695 MHz $f_{c1} = f_{c2}$	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6670 MHz Lower Edge	
6705 MHz $f_{c1} = f_{c2}$	
6740 MHz Upper Edge	

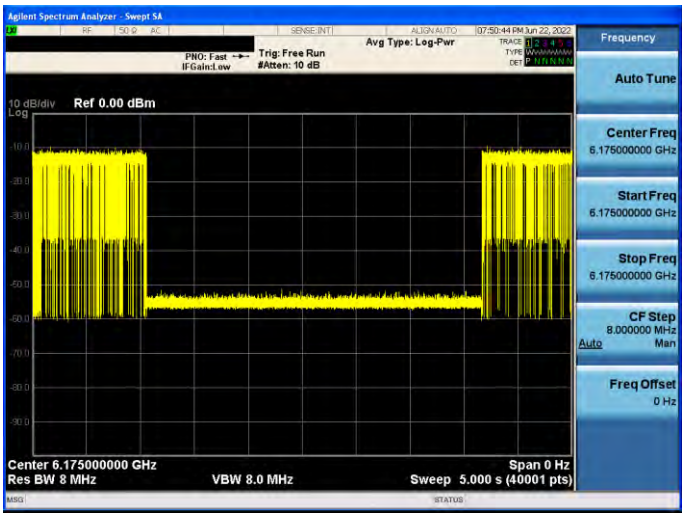
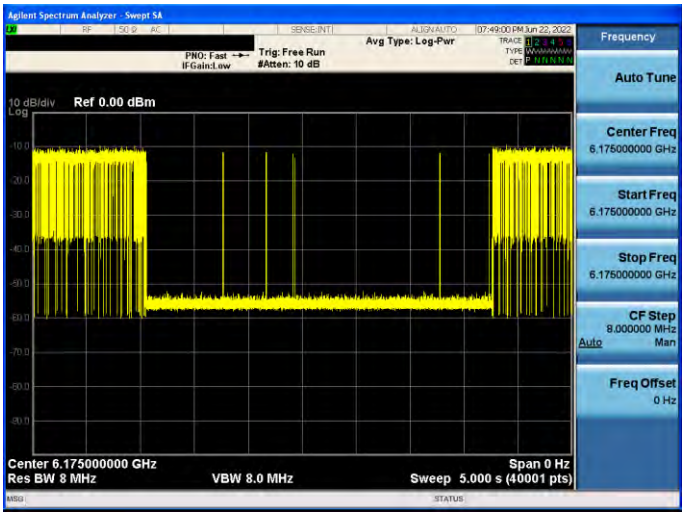
UNII 8:

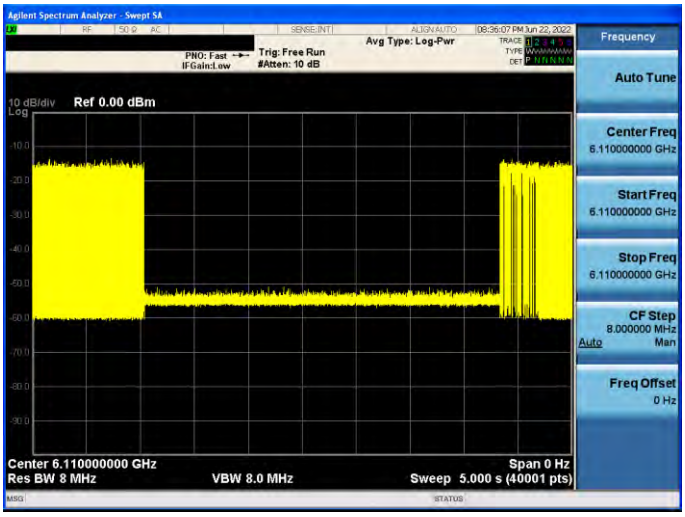
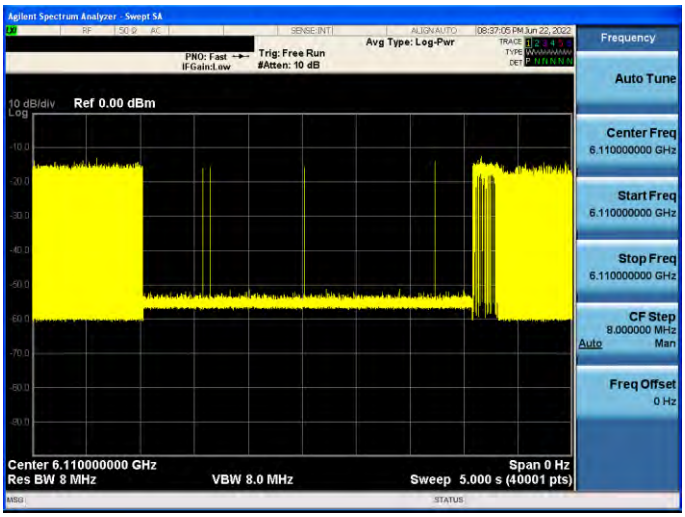
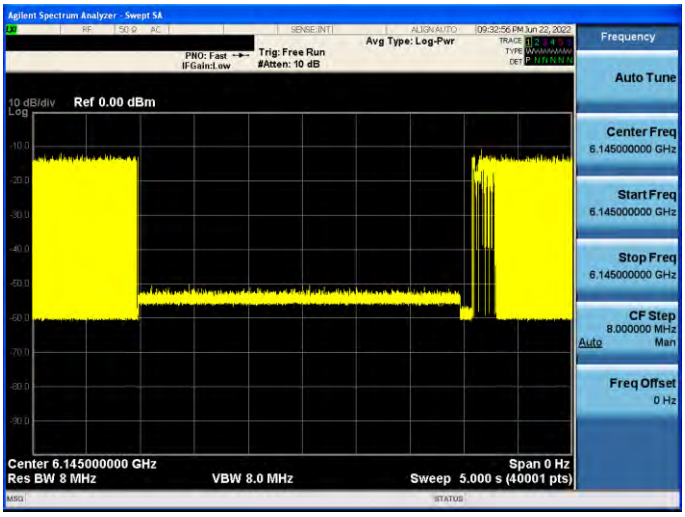
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6995 MHz $f_{c1} = f_{c2}$	

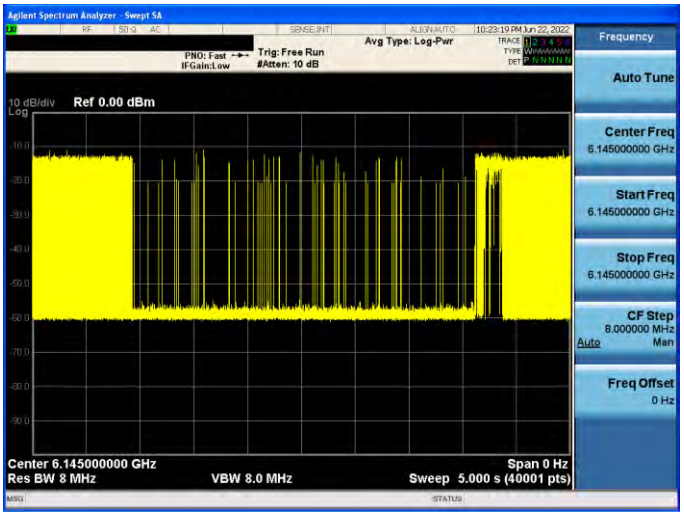
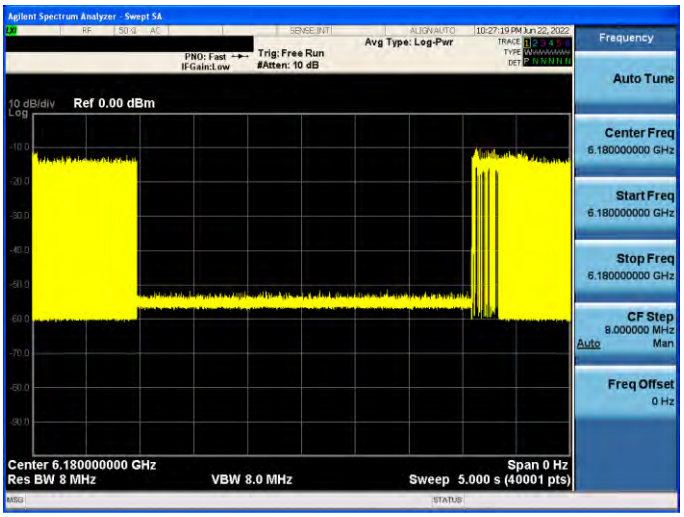
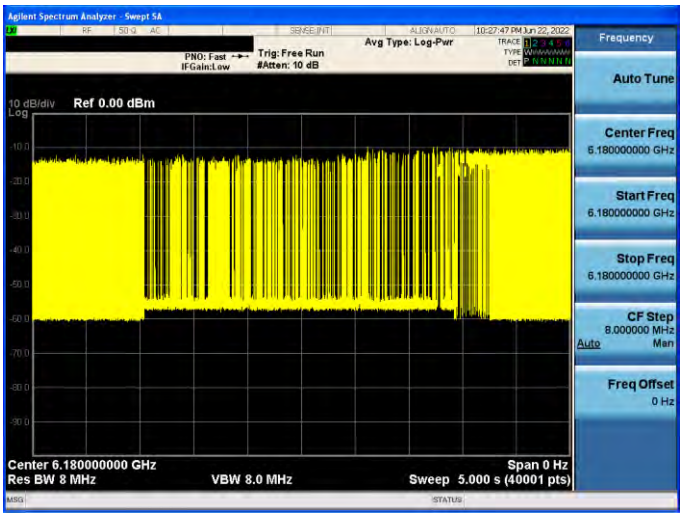
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6910 MHz Lower Edge	
6945 MHz $f_{c1} = f_{c2}$	
6980 MHz Upper Edge	

Contention Based Protocol Threshold Level Verify

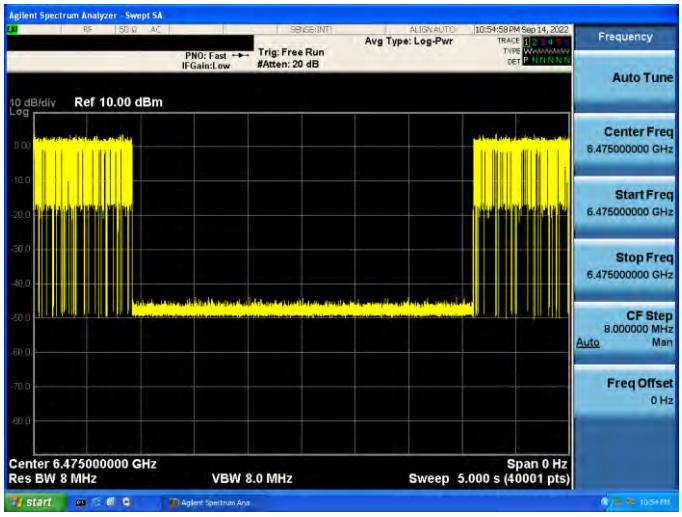
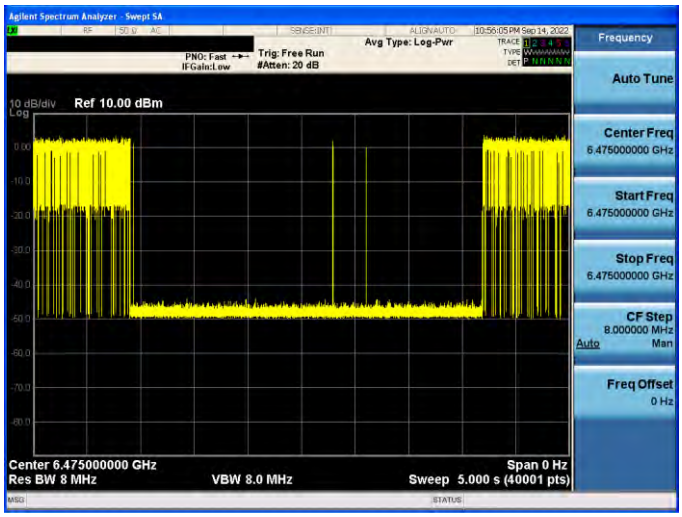
UNII 5:

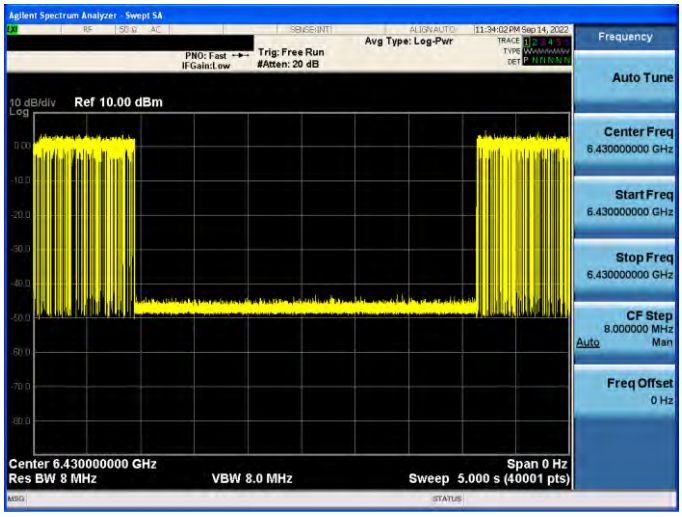
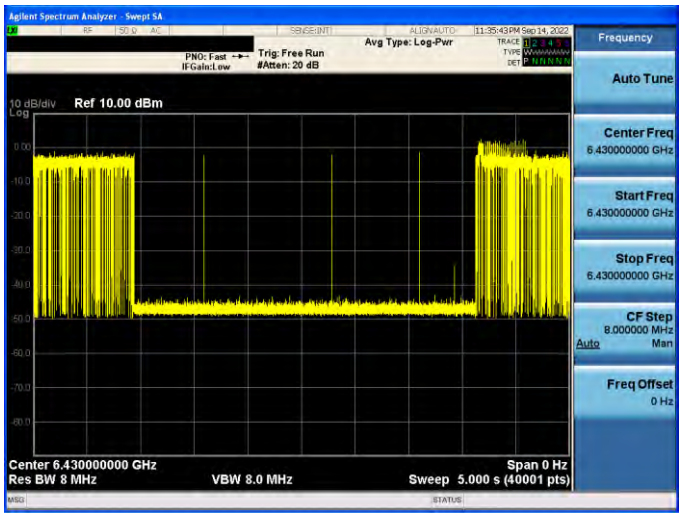
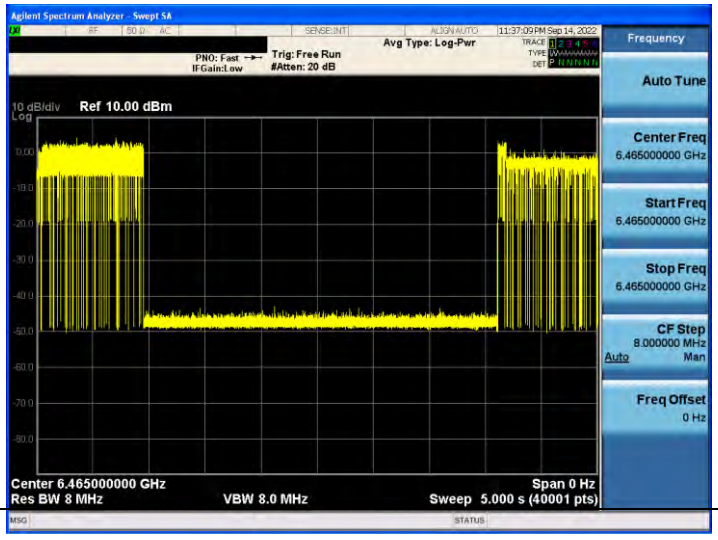
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6175 MHz	
6175 MHz	

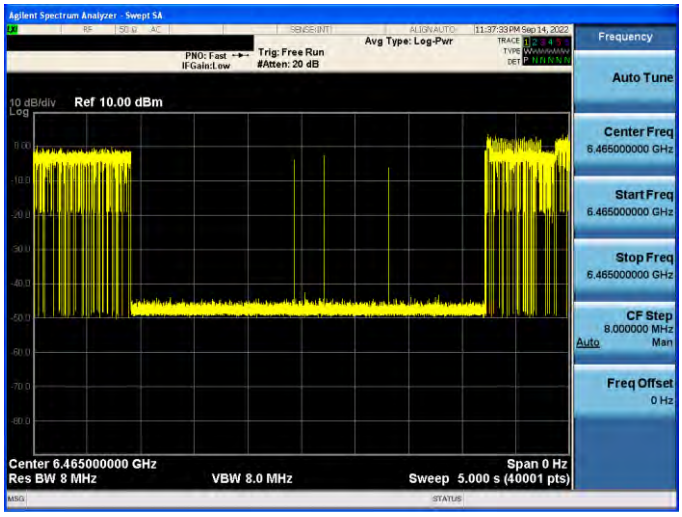
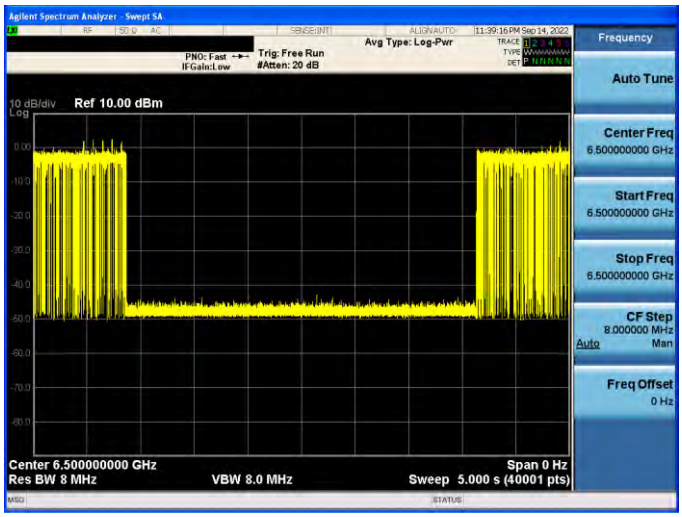
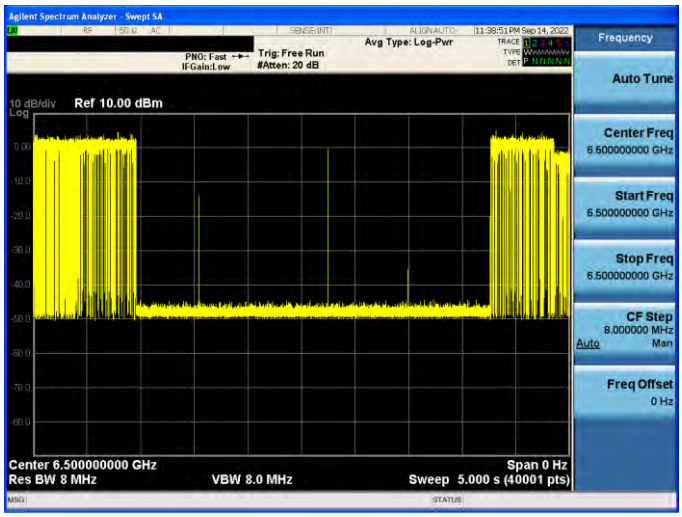
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6110 MHz	
6110 MHz	
6145 MHz	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6145 MHz	
6180 MHz	
6180 MHz	

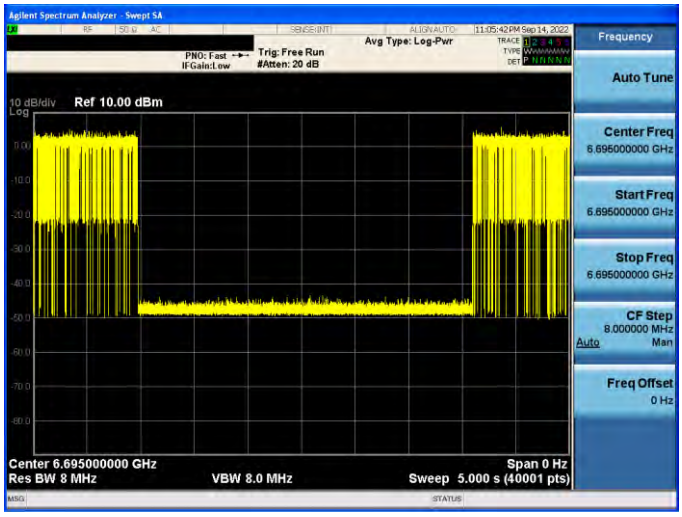
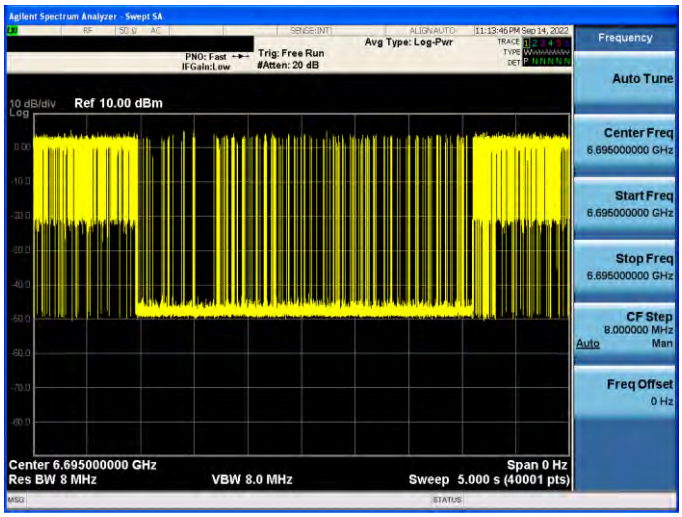
UNII 6:

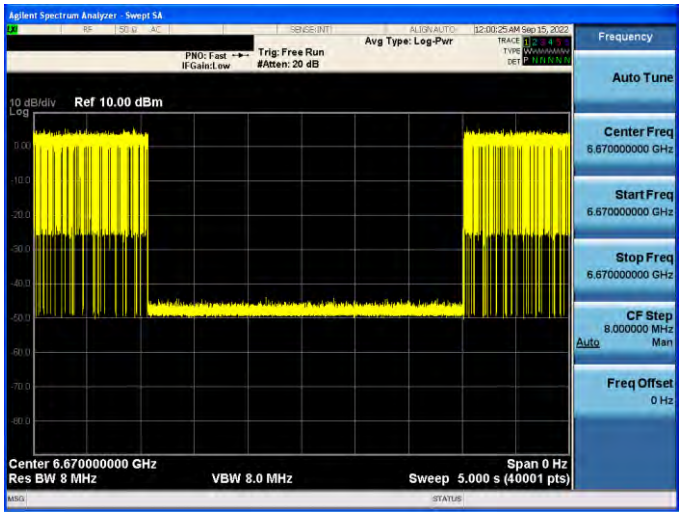
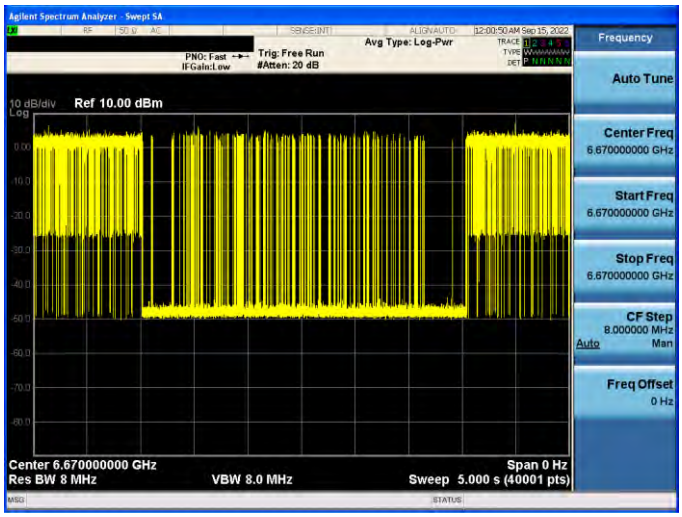
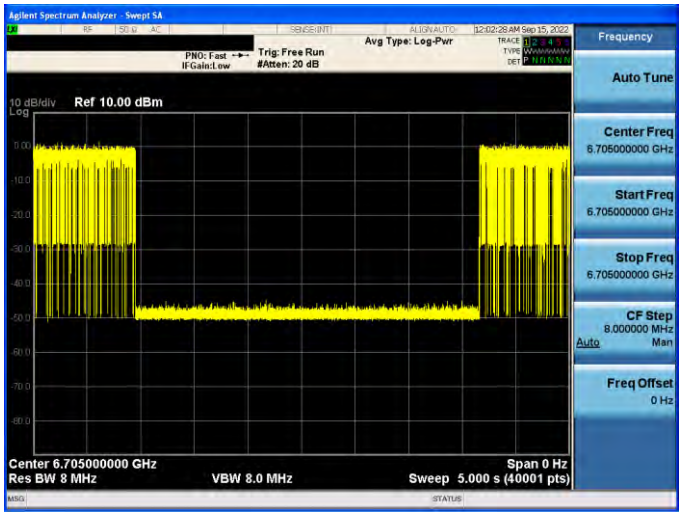
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6475 MHz	
6475 MHz	

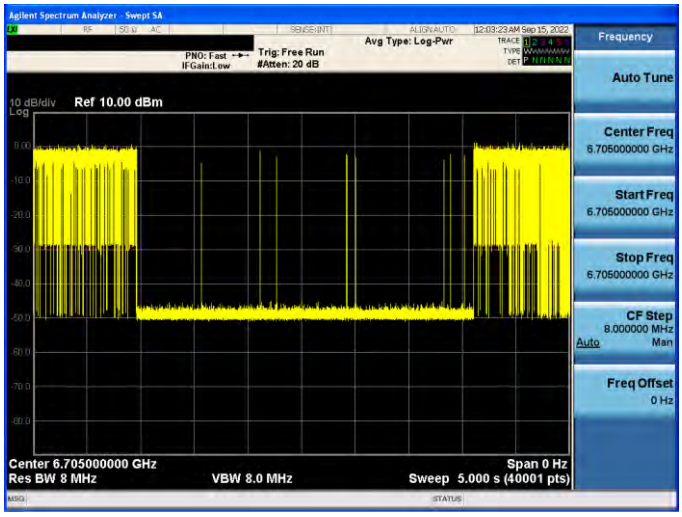
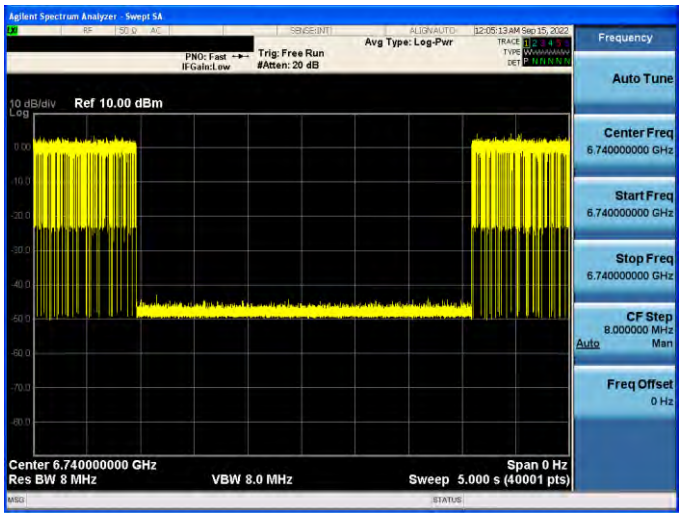
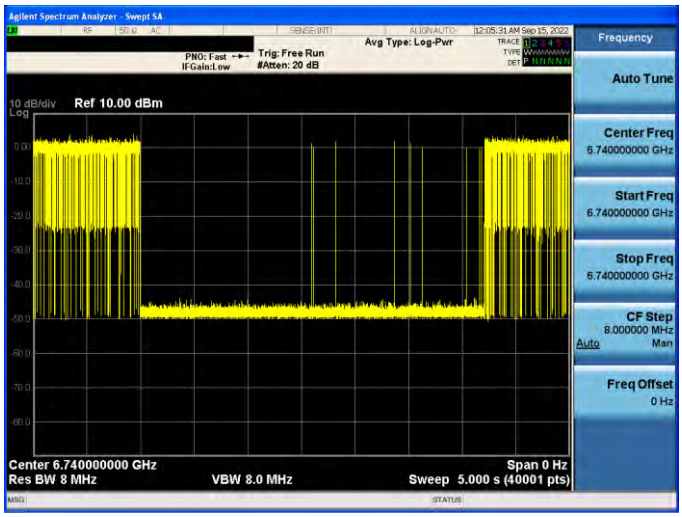
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6430 MHz	
6430 MHz	
6465 MHz	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6465 MHz	
6500 MHz	
6500 MHz	

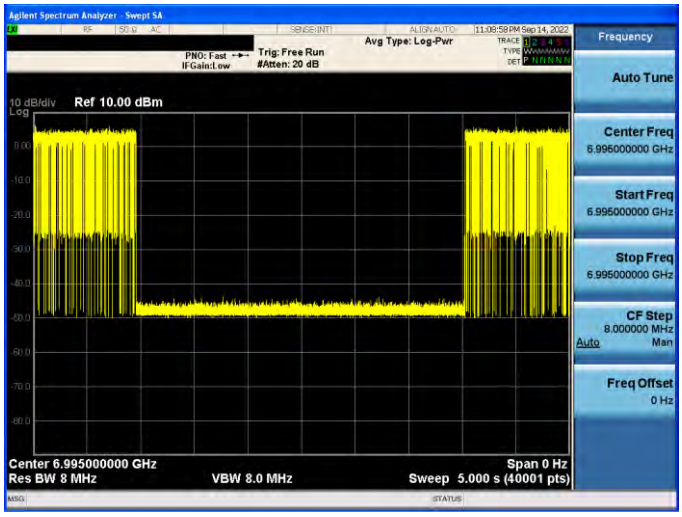
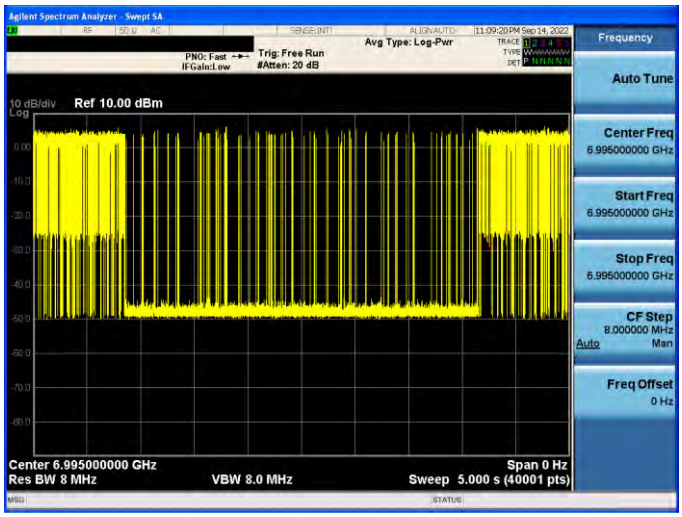
UNII 7:

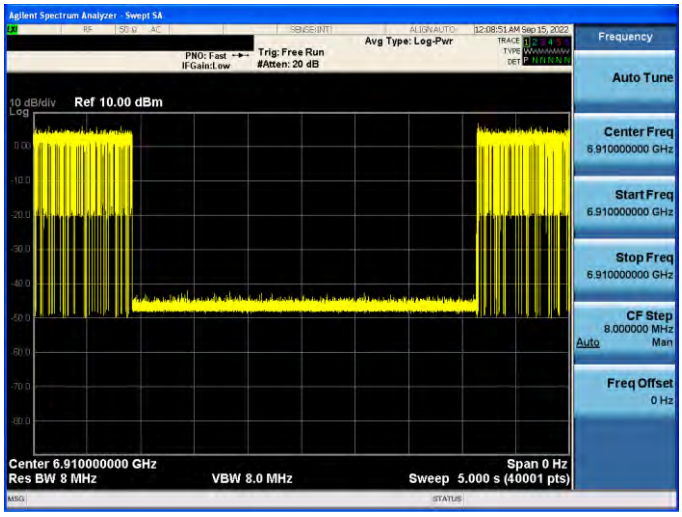
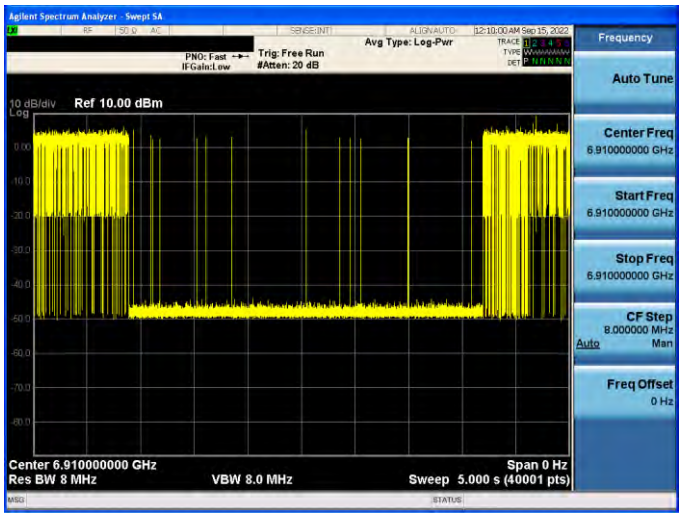
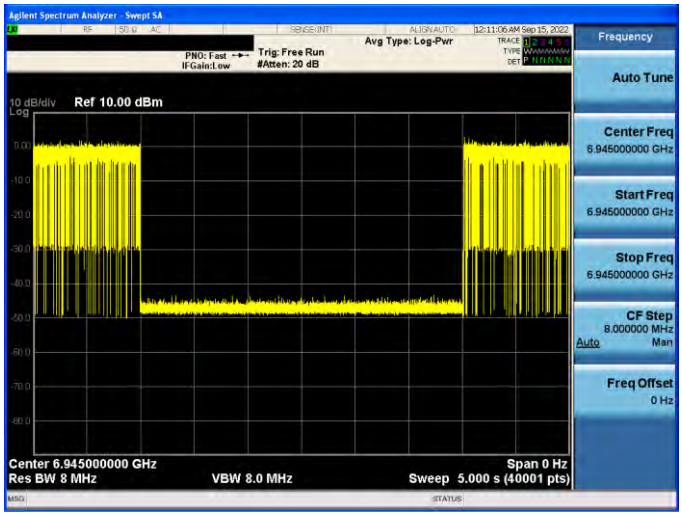
Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6695 MHz	
6695 MHz	

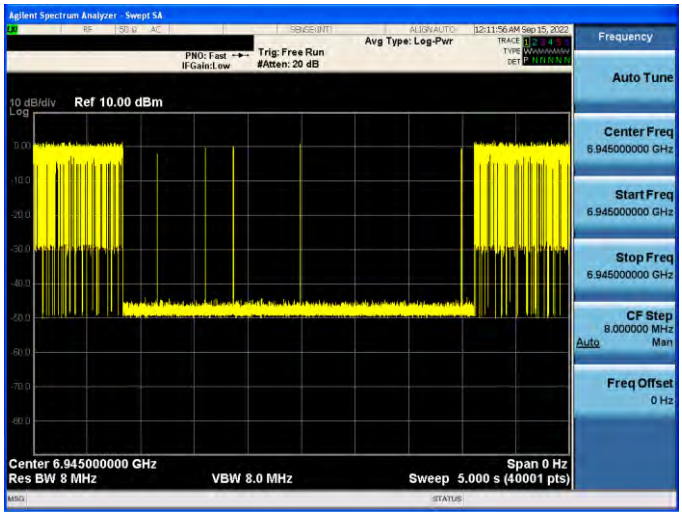
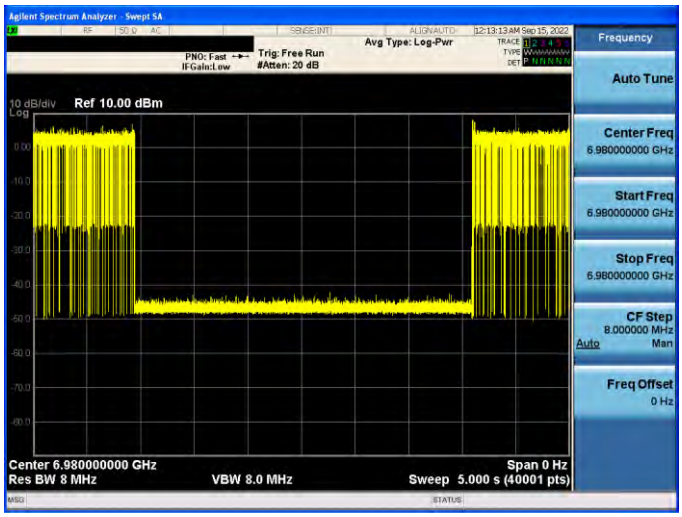
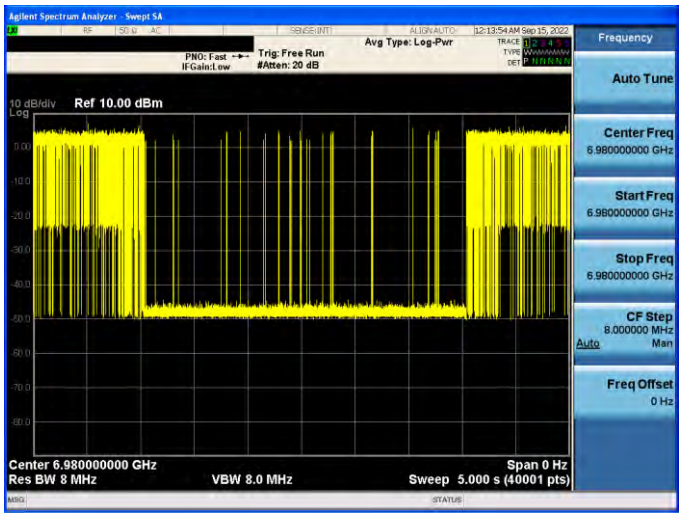
Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6670 MHz	
6670 MHz	
6705 MHz	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6705 MHz	
6740 MHz	
6740 MHz	

UNII 8:

Mode 2: IEEE 802.11ax 20 MHz Continuous TX mode	
6995 MHz	
6995 MHz	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6910 MHz	
6910 MHz	
6945 MHz	

Mode 4: IEEE 802.11ax 80 MHz Continuous TX mode	
6945 MHz	
6980 MHz	
6980 MHz	

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