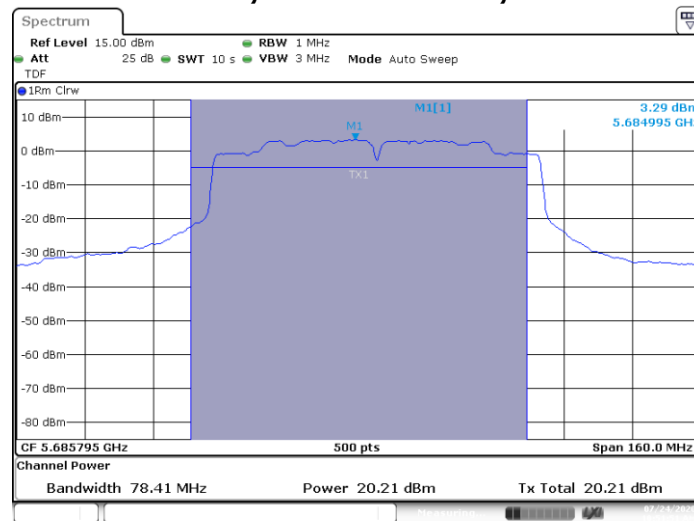
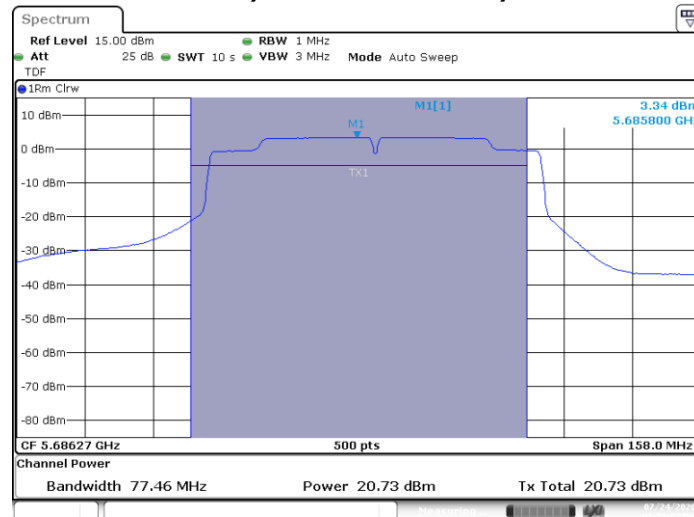


MIMO-A, 802.11ac80, VHT0



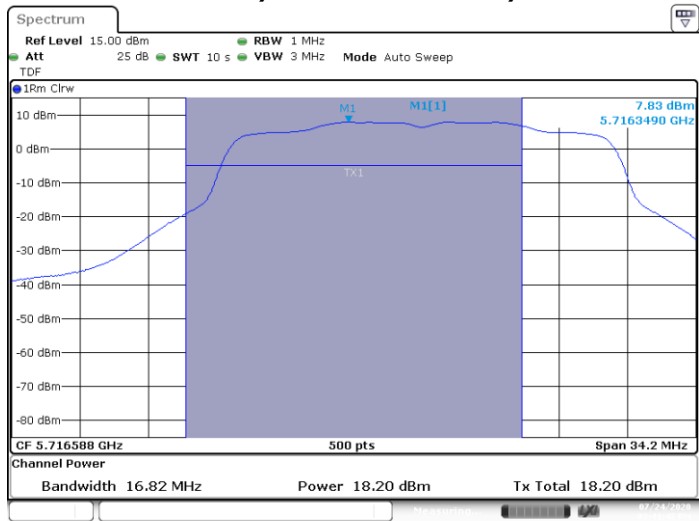
Channel 138 (Overlapped Channel)

MIMO-B, 802.11ac80, VHT0



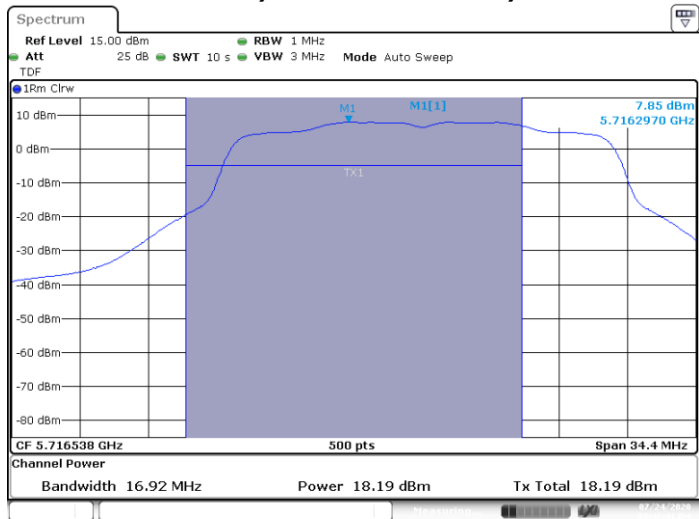
Channel 138 (Overlapped Channel)

MIMO-A, 802.11ax20, HE0



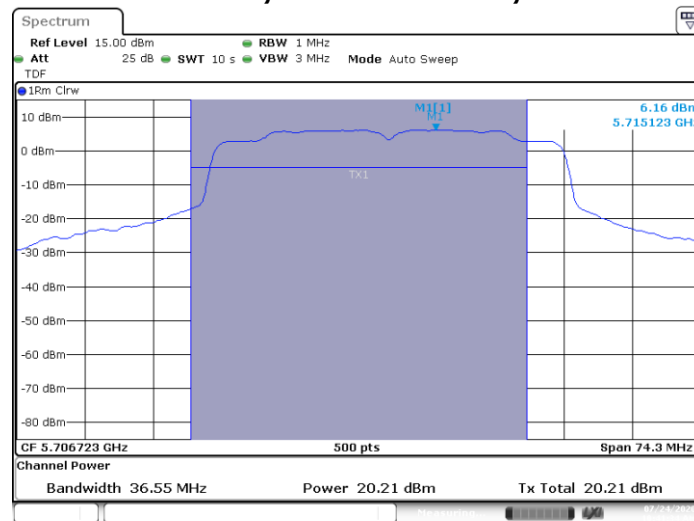
Channel 144 (Overlapped Channel)

MIMO-B, 802.11ax20, HE0



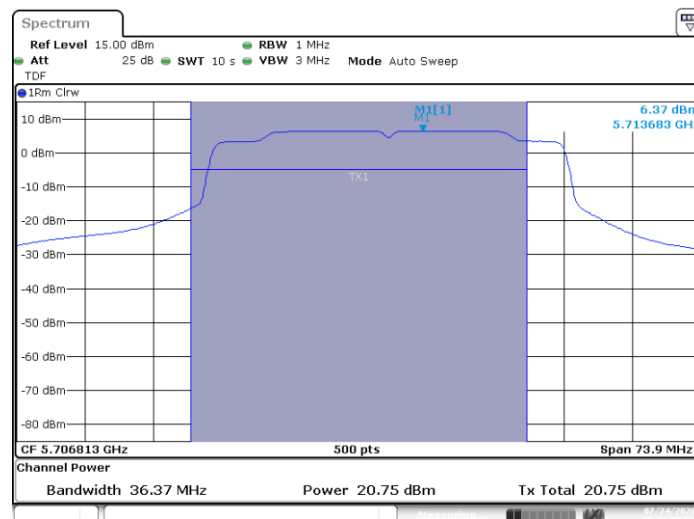
Channel 144 (Overlapped Channel)

MIMO-A, 802.11ax40, HE0



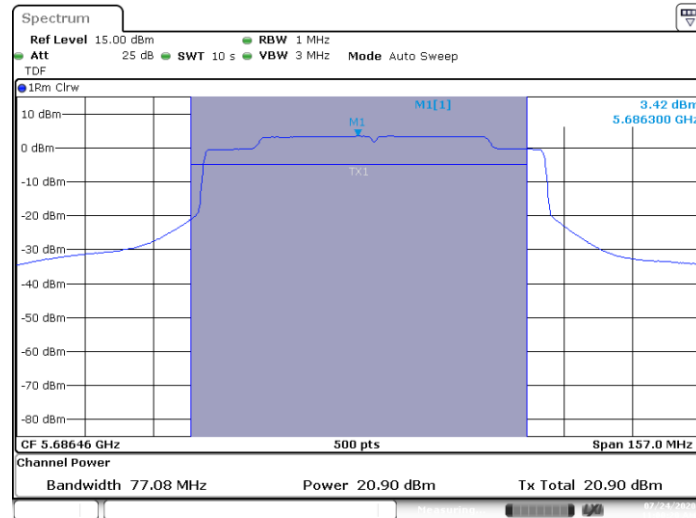
Channel 142 (Overlapped Channel)

MIMO-B, 802.11ax40, HE0



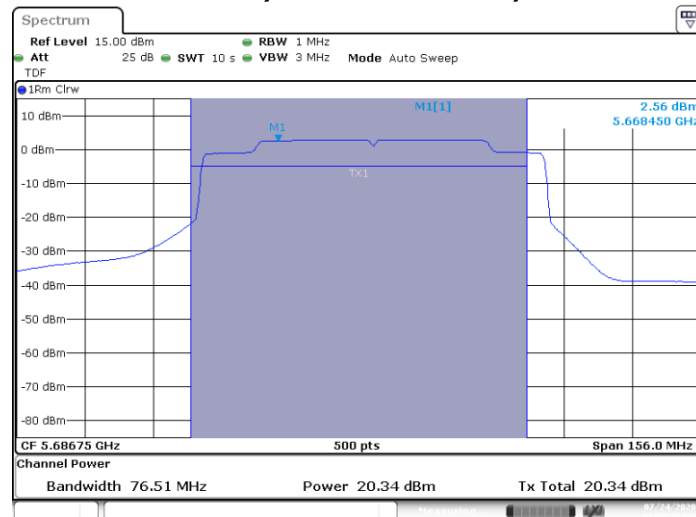
Channel 142 (Overlapped Channel)

MIMO-A, 802.11ax80, HE0



Channel 138 (Overlapped Channel)

MIMO-B, 802.11ax80, HE0

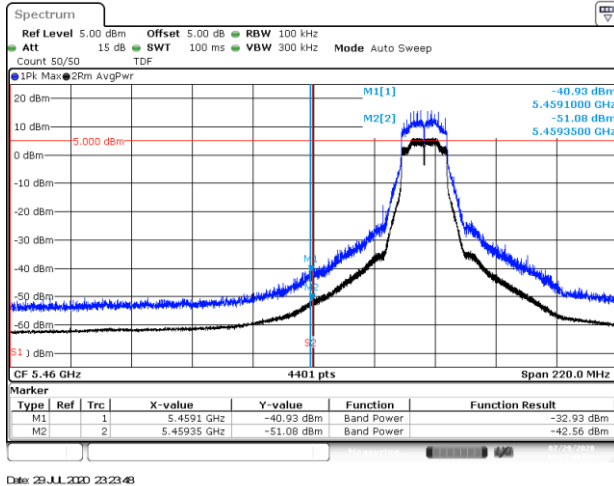


Channel 138 (Overlapped Channel)

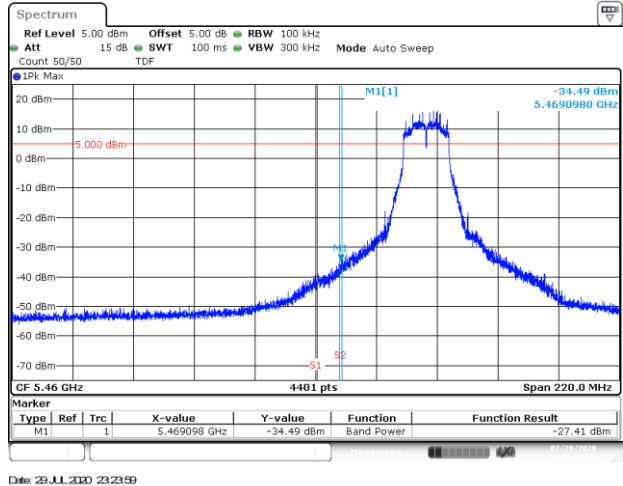
B.3.5 Undesirable emission limits : out of band (Conducted)

802.11a, 6Mbps – Chain A

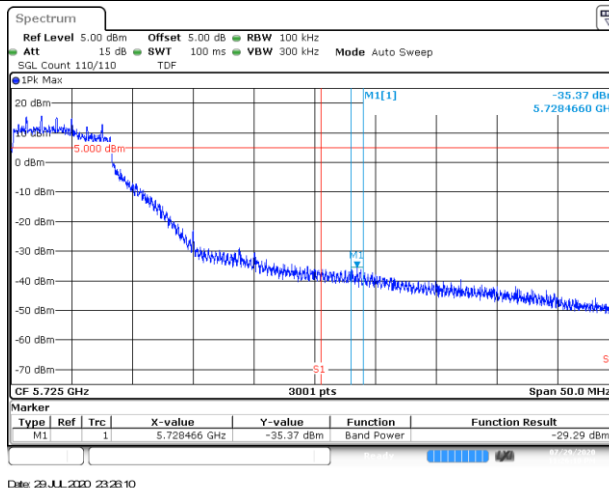
BE - R Low Freq Section, Peak, RMS – CH100



BE - NR Low Freq Section, Peak – CH100

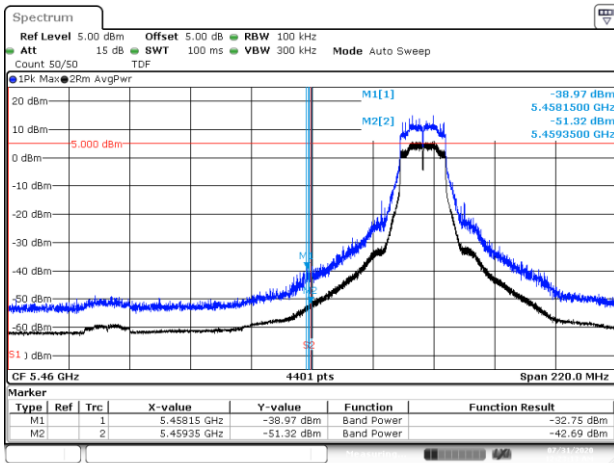


BE NR High Freq Section, Peak – CH140

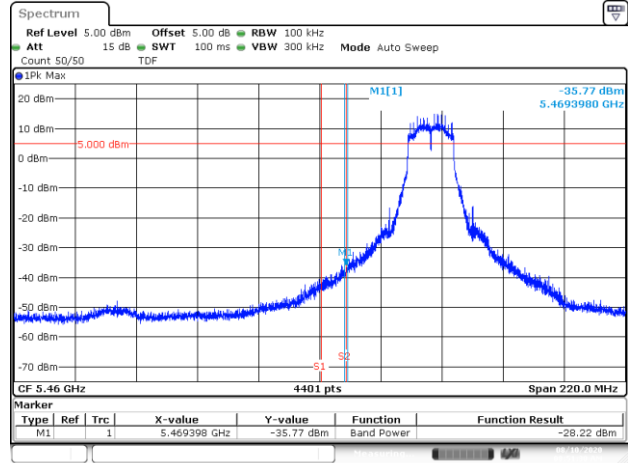


802.11a, 6Mbps – Chain B

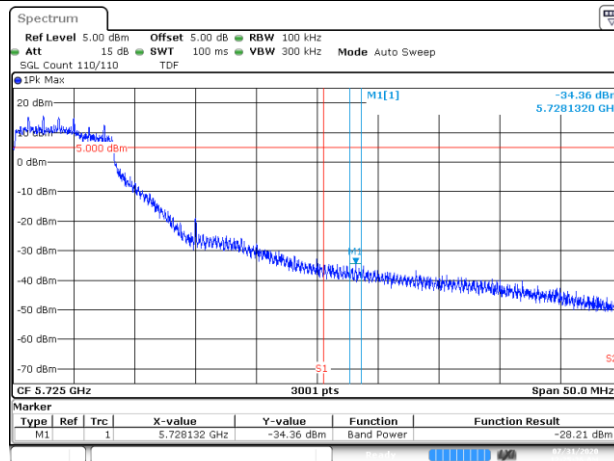
BE - R Low Freq Section, Peak, RMS – CH100



BE - NR Low Freq Section, Peak – CH100

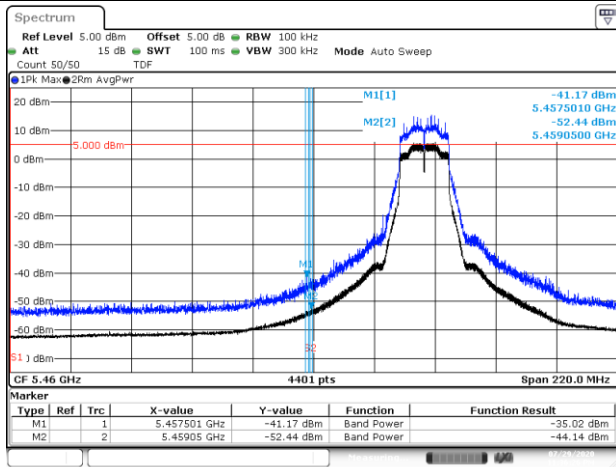


BE High Freq Section, Peak – CH140

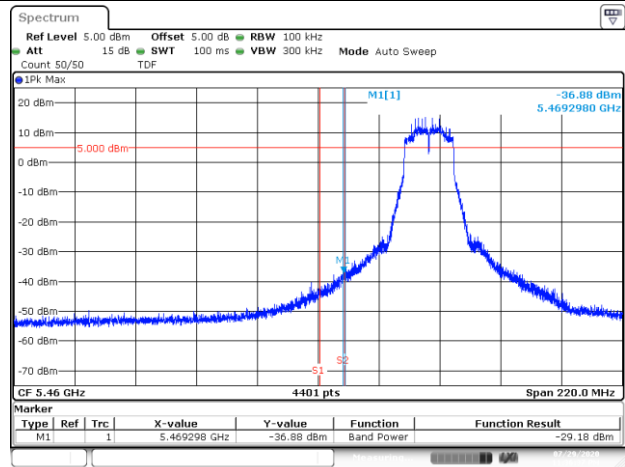


802.11n20, HT0 (SISO) – Chain A

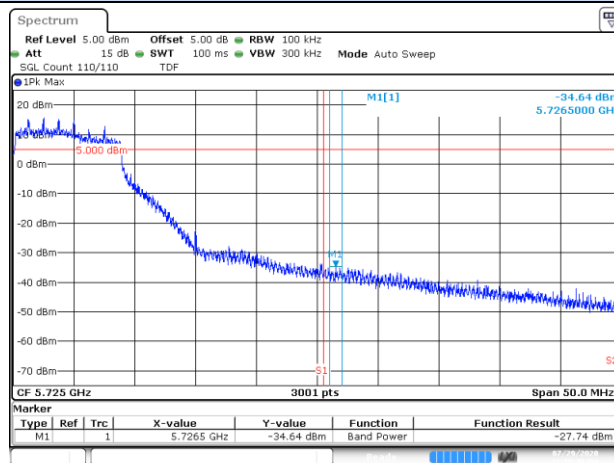
BE - R Low Freq Section, Peak, RMS – CH100



BE - NR Low Freq Section, Peak – CH100

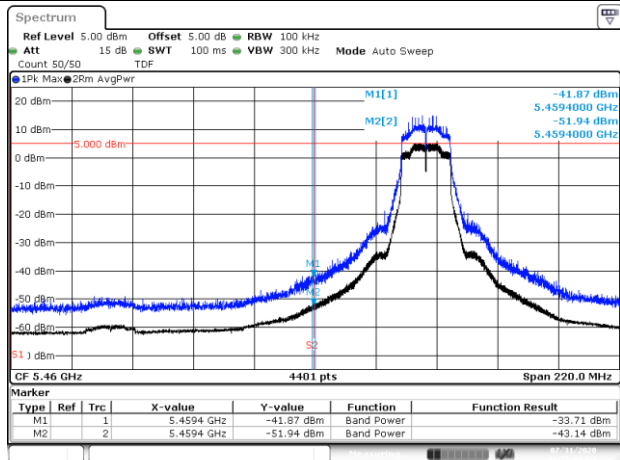


BE High Freq Section, Peak – CH140

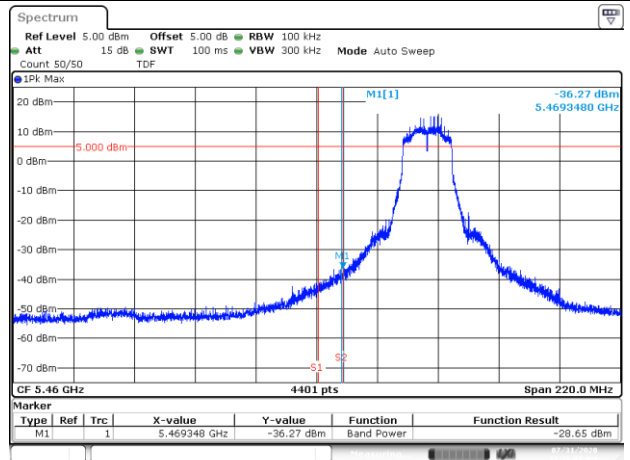


802.11n20, HT0 (SISO) – Chain B

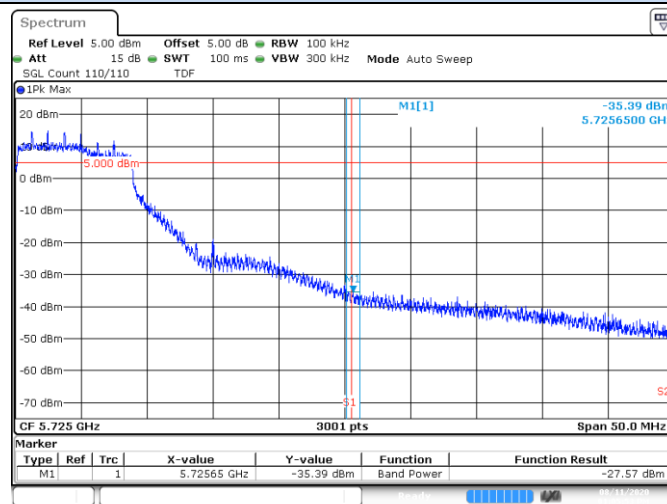
BE - R Low Freq Section, Peak, RMS – CH100



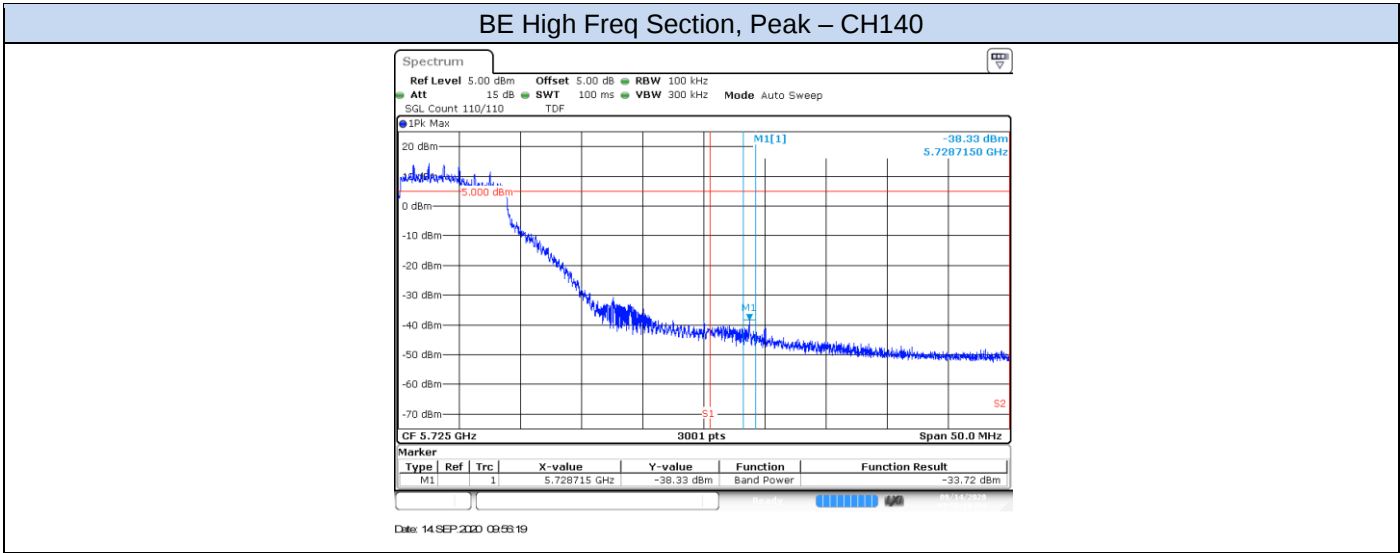
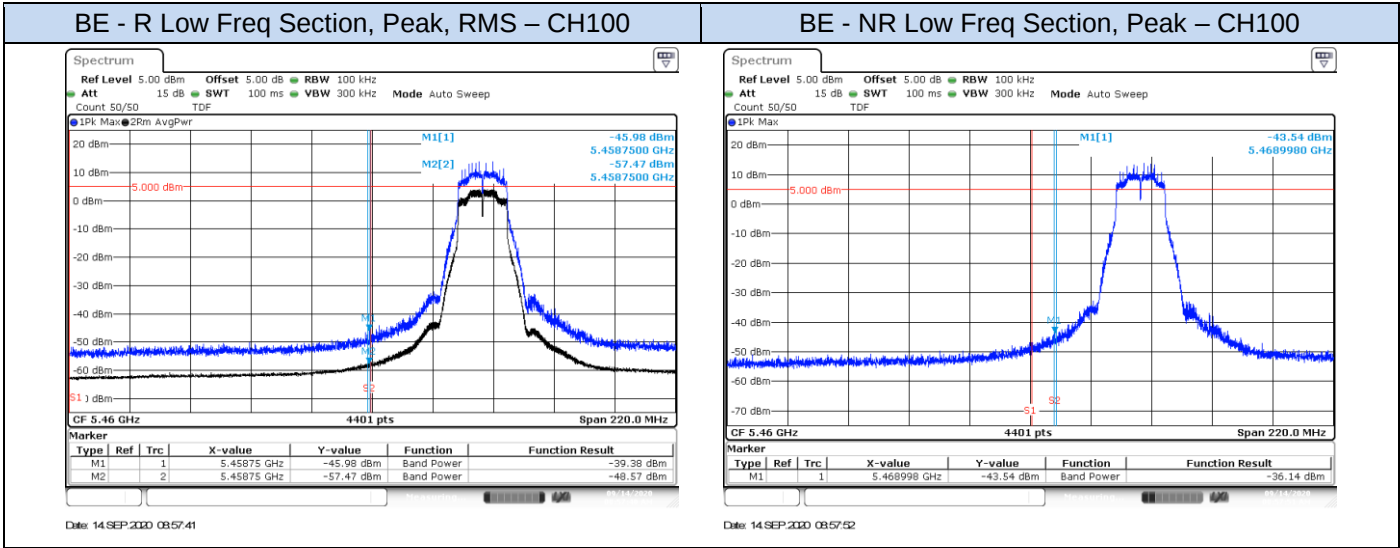
BE - NR Low Freq Section, Peak – CH100



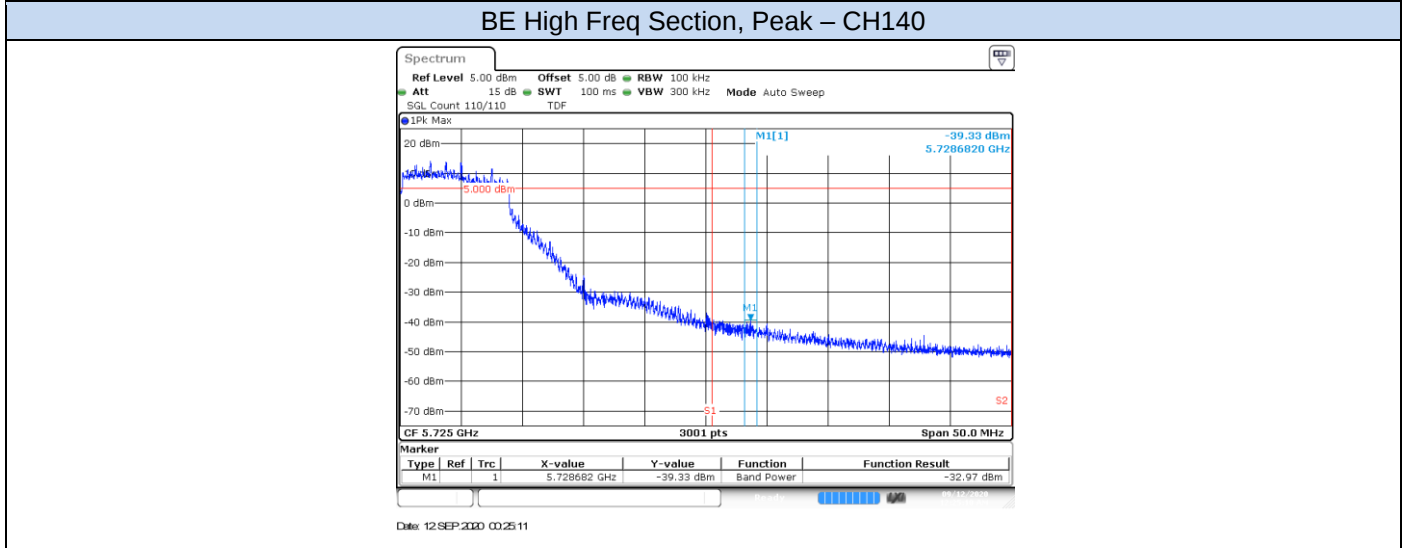
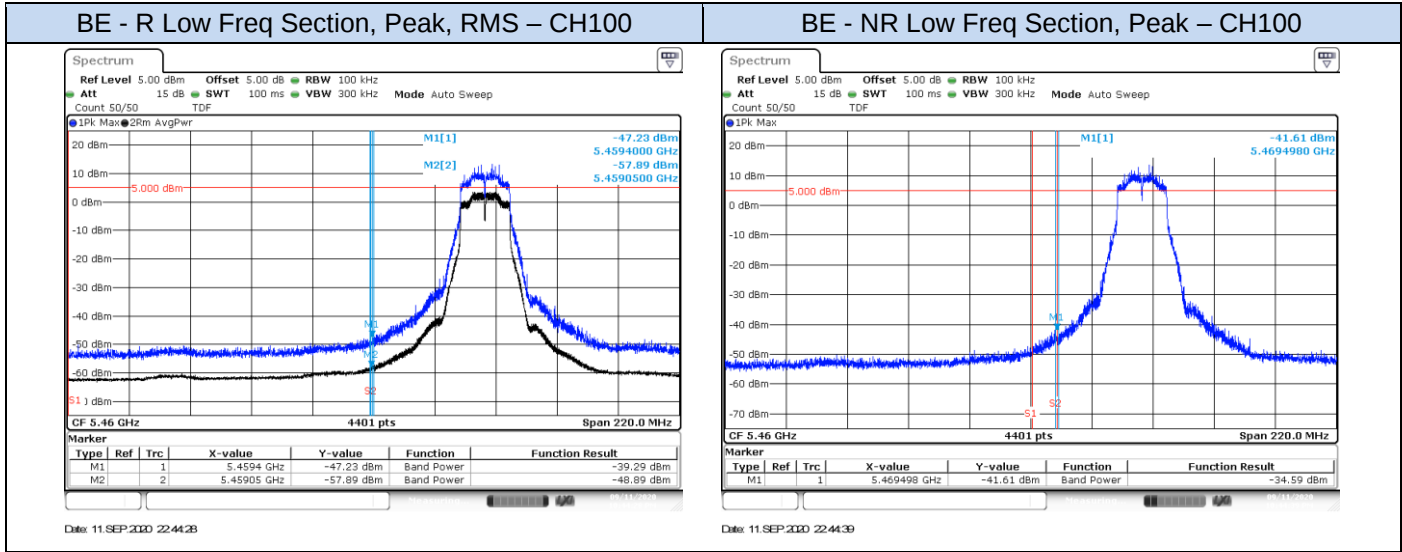
BE High Freq Section, Peak – CH140



802.11n20, HT8 (MIMO) – Chain A

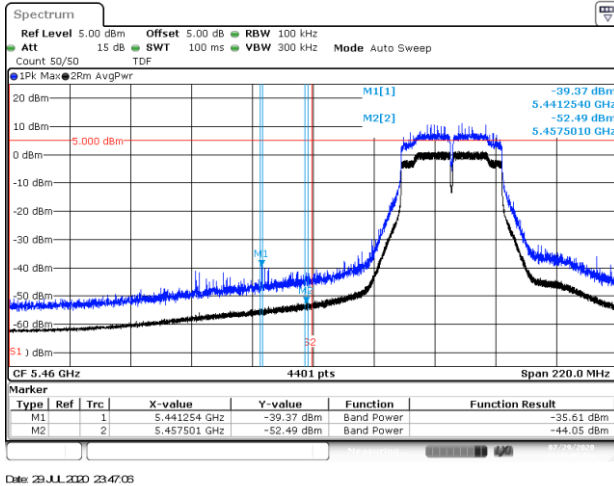


802.11n20, HT8 (MIMO) – Chain B

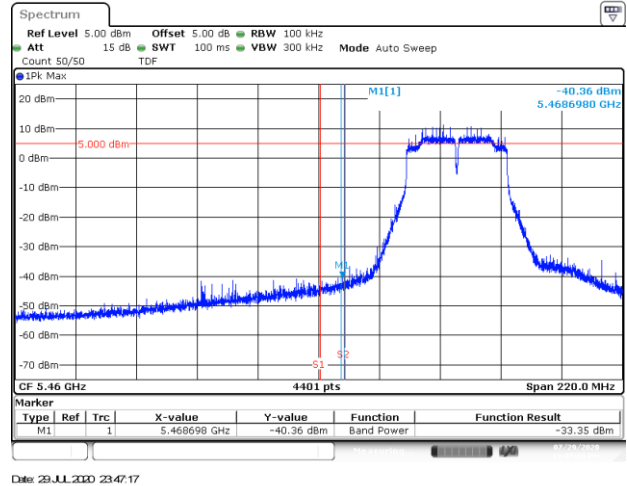


802.11n40, HT0 (SISO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH102

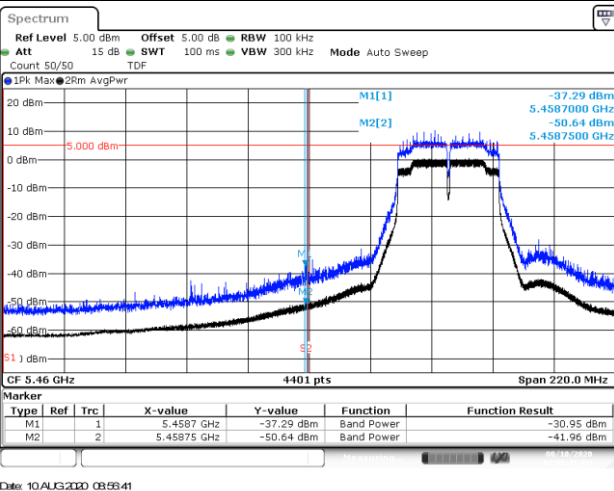


BE - NR Low Freq Section, Peak – CH102

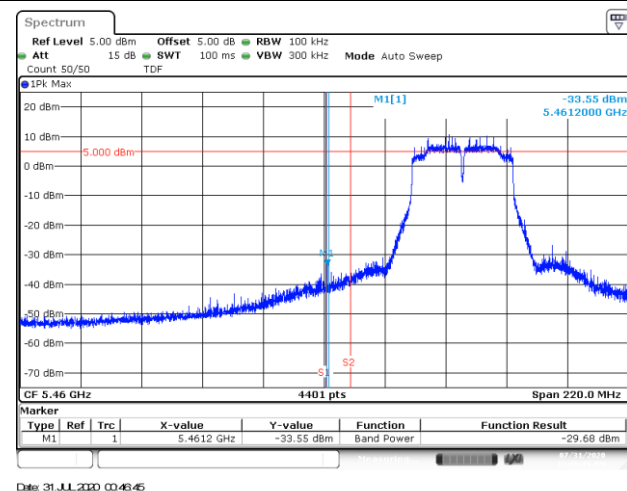


802.11n40, HT0 (SISO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH102

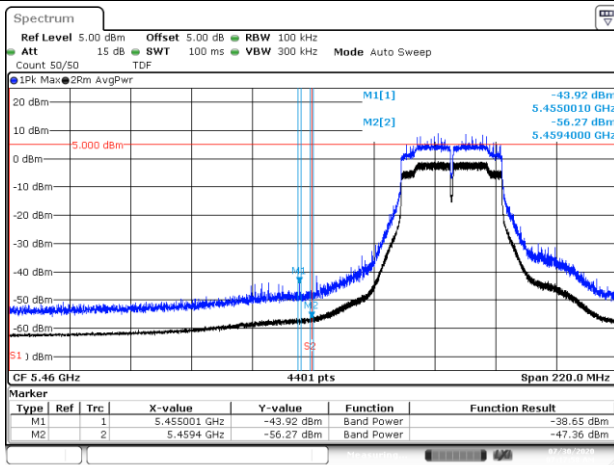


BE - NR Low Freq Section, Peak – CH102

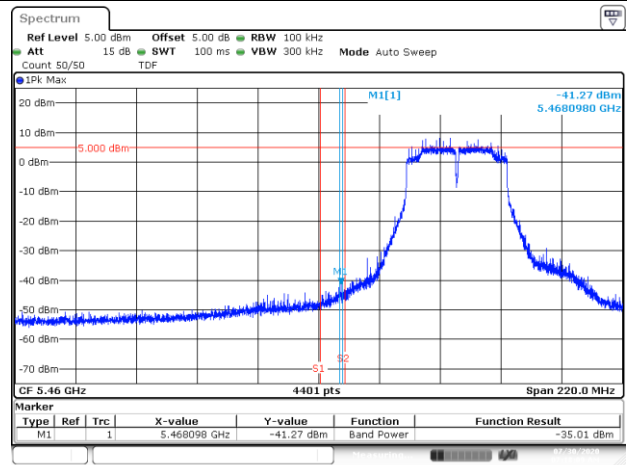


802.11n40, HT8 (MIMO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH102

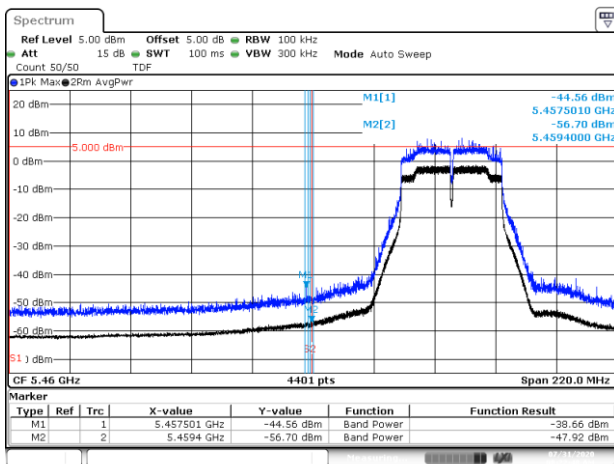


BE - NR Low Freq Section, Peak – CH102

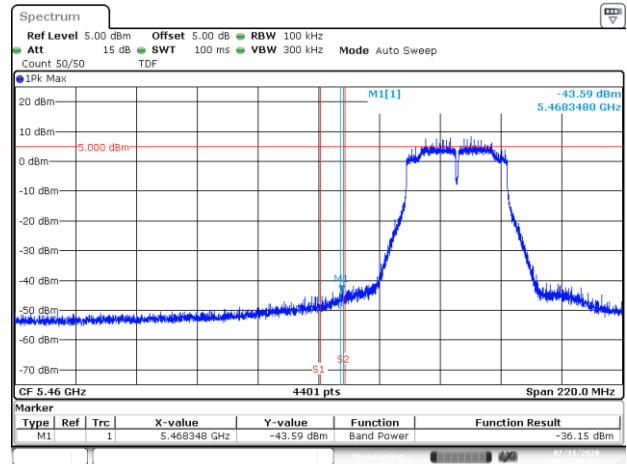


802.11n40, HT8 (MIMO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH102

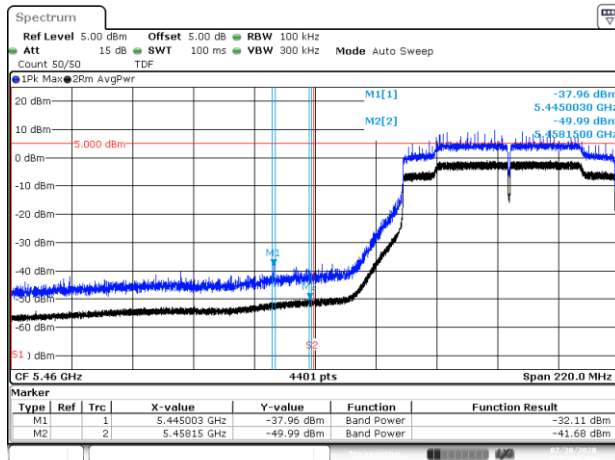


BE - NR Low Freq Section, Peak – CH102



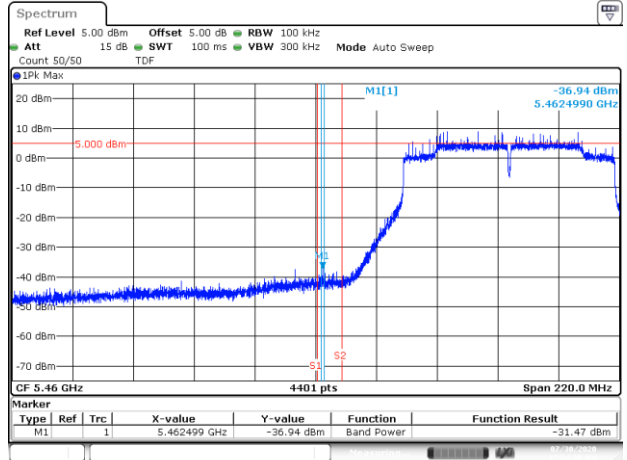
802.11ac80, VHT0 (SISO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH106



Date: 30.JUL.2020 00:54:09

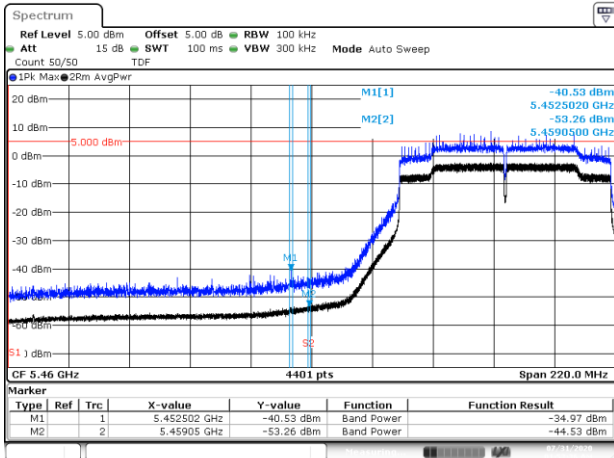
BE - NR Low Freq Section, Peak – CH106



Date: 30.JUL.2020 00:54:20

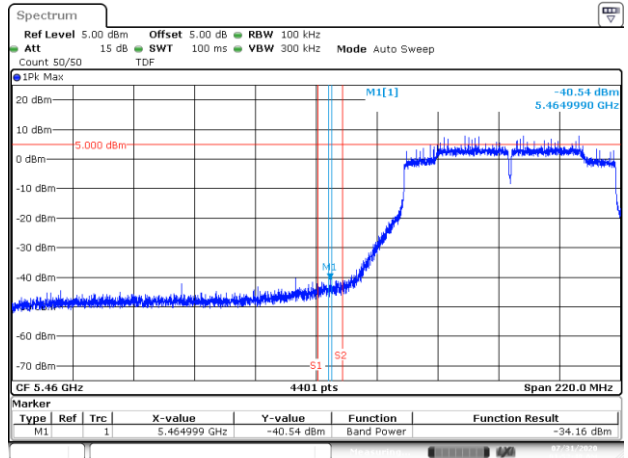
802.11ac80, VHT0 (SISO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH106



Date: 31.JUL.2020 01:53:37

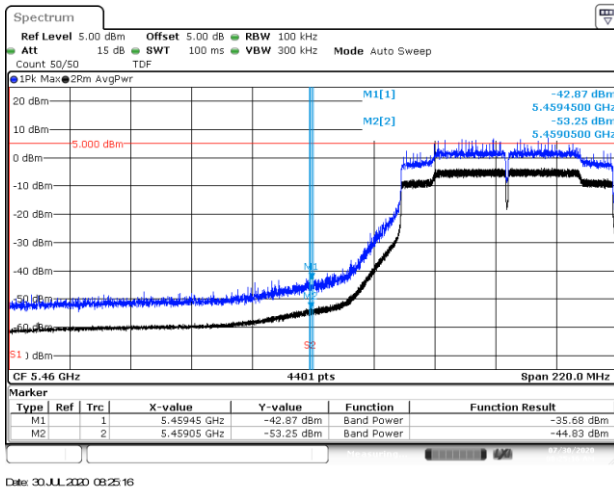
BE - NR Low Freq Section, Peak – CH106



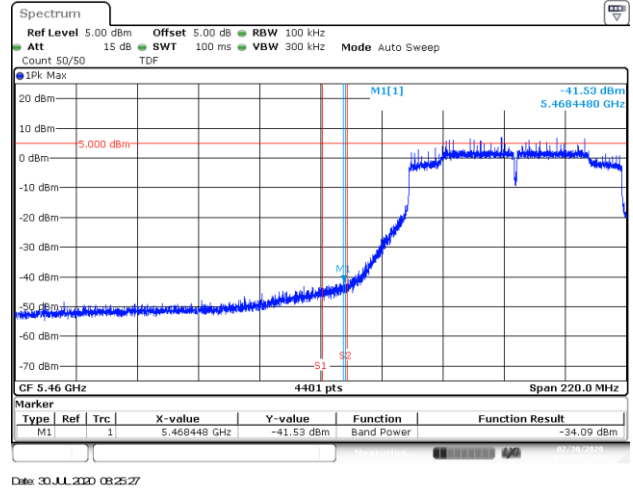
Date: 31.JUL.2020 01:53:48

802.11ac80, VHT0 (MIMO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH106

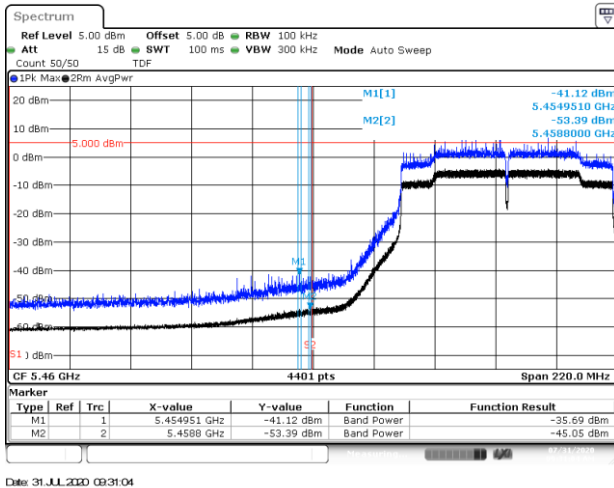


BE - NR Low Freq Section, Peak – CH106

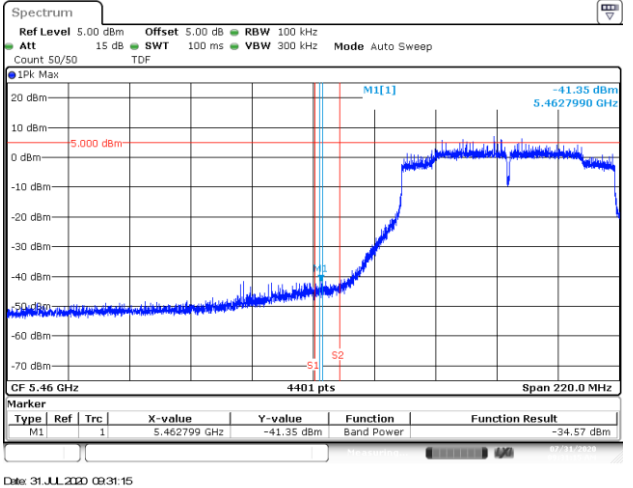


802.11ac80, VHT0 (MIMO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH106

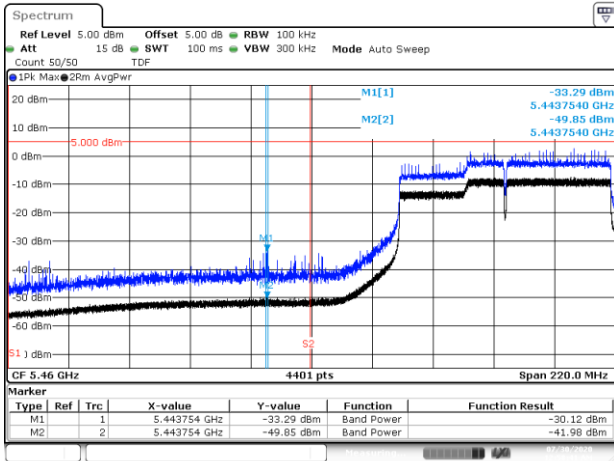


BE - NR Low Freq Section, Peak – CH106

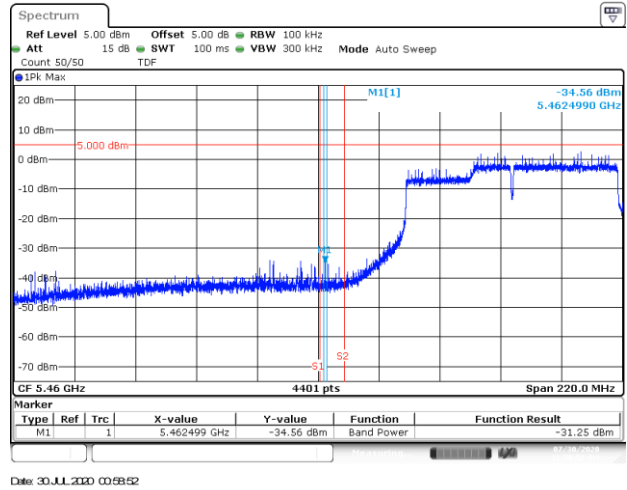


802.11ac160, VHT0 (SISO) – Chain A

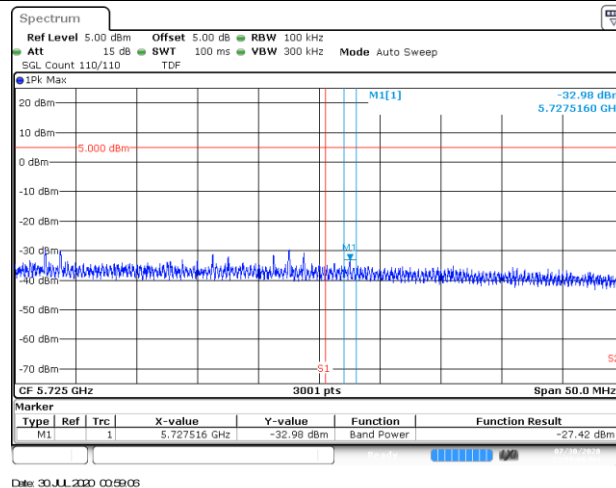
BE - R Low Freq Section, Peak, RMS – CH114



BE - NR Low Freq Section, Peak – CH114

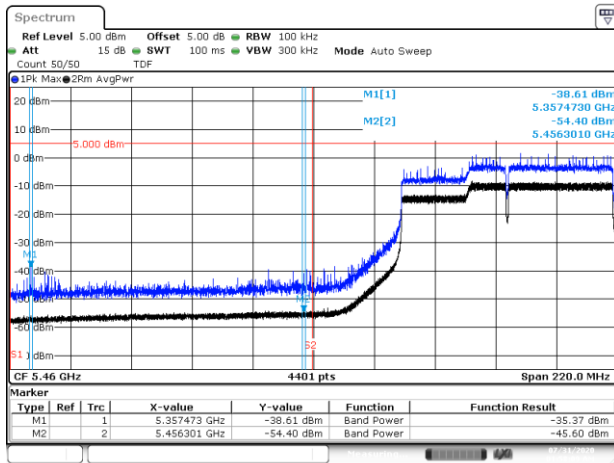


BE High Freq Section, Peak – CH114

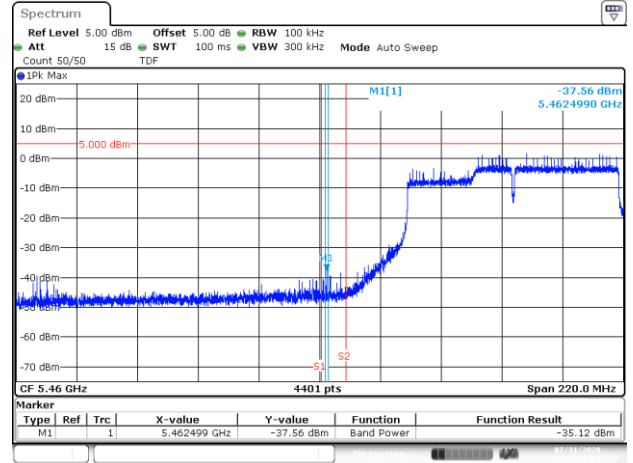


802.11ac160, VHT0 (SISO) – Chain B

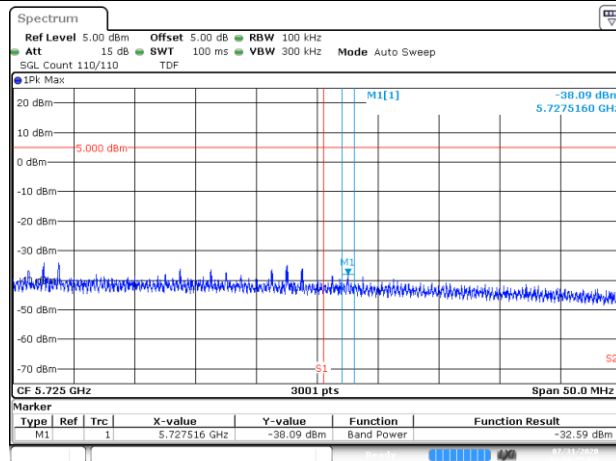
BE - R Low Freq Section, Peak, RMS – CH114



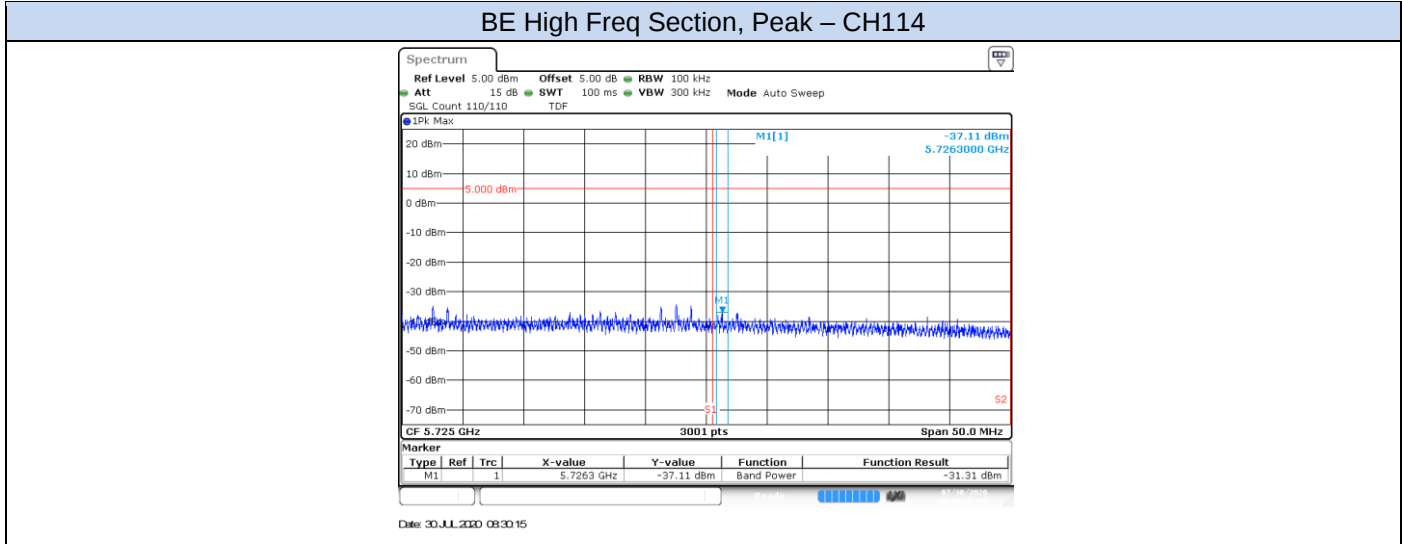
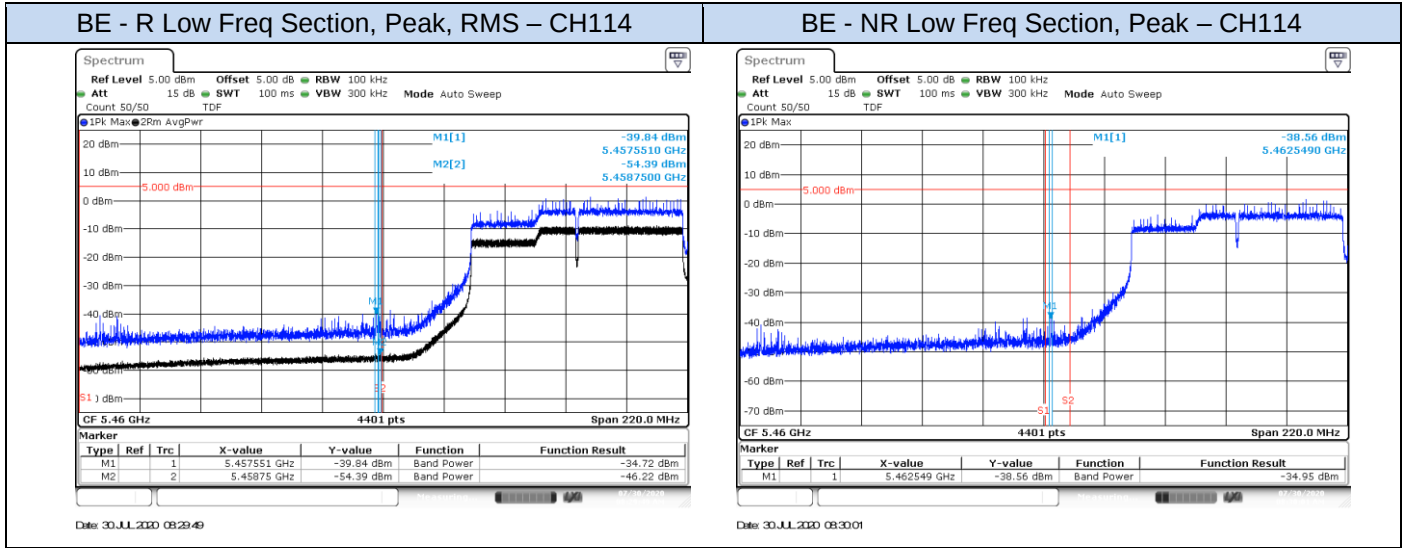
BE - NR Low Freq Section, Peak – CH114



BE High Freq Section, Peak – CH114

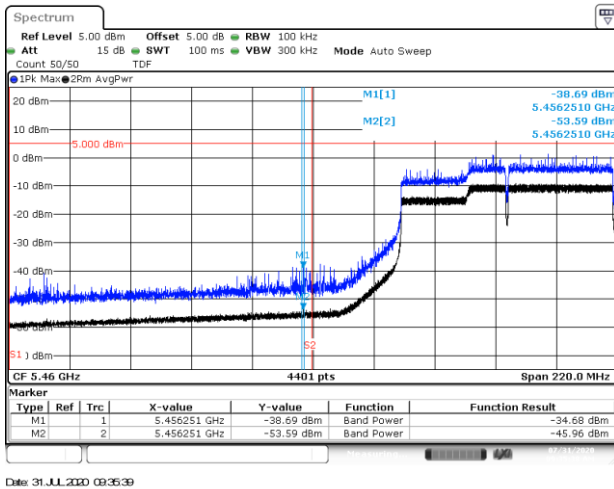


802.11ac160, VHT0 (MIMO) – Chain A

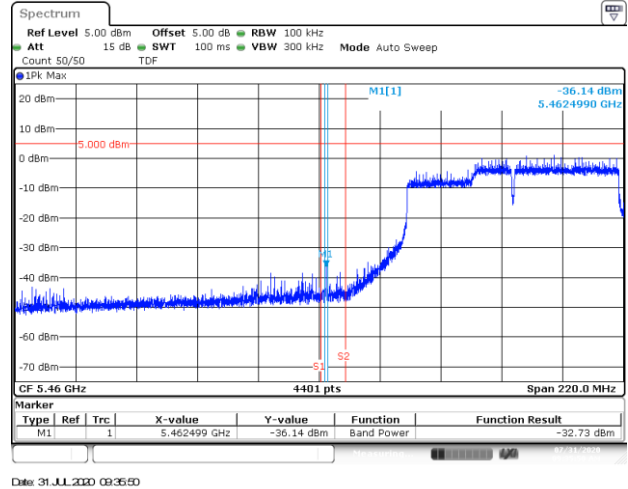


802.11ac160, VHT0 (MIMO) – Chain B

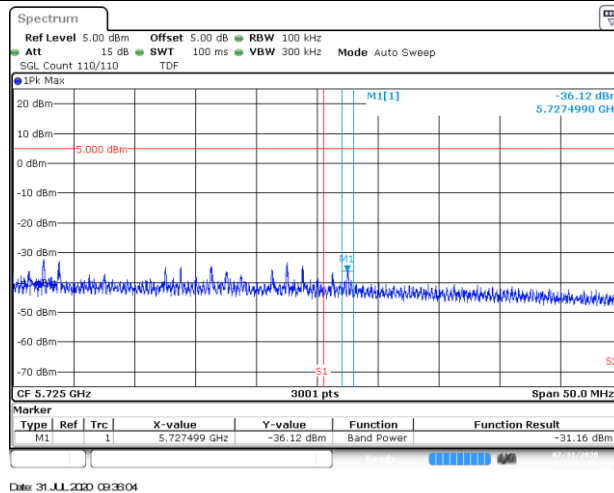
BE - R Low Freq Section, Peak, RMS – CH114



BE - NR Low Freq Section, Peak – CH114

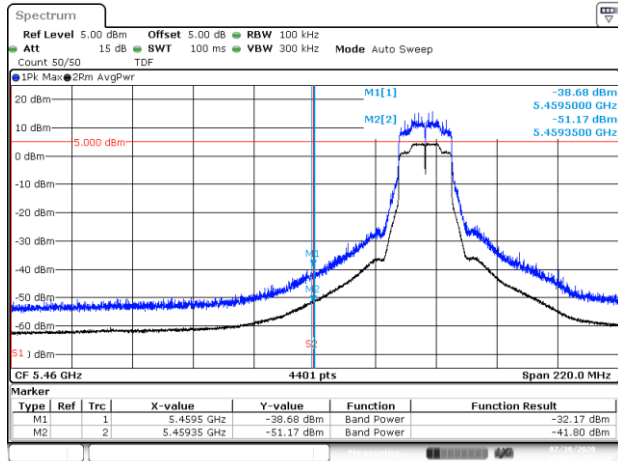


BE High Freq Section, Peak – CH114



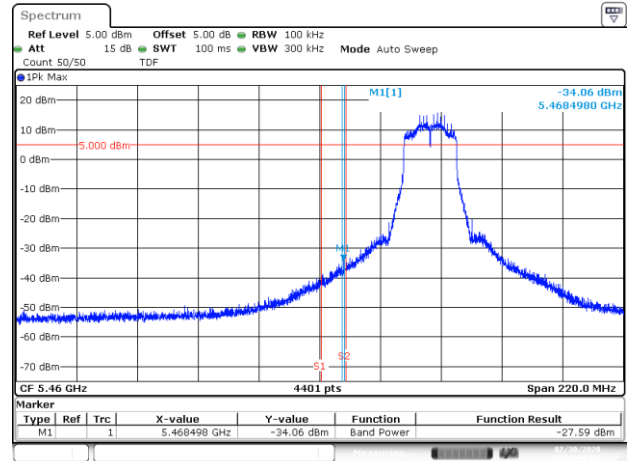
802.11ax20, HE0 (SISO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH100



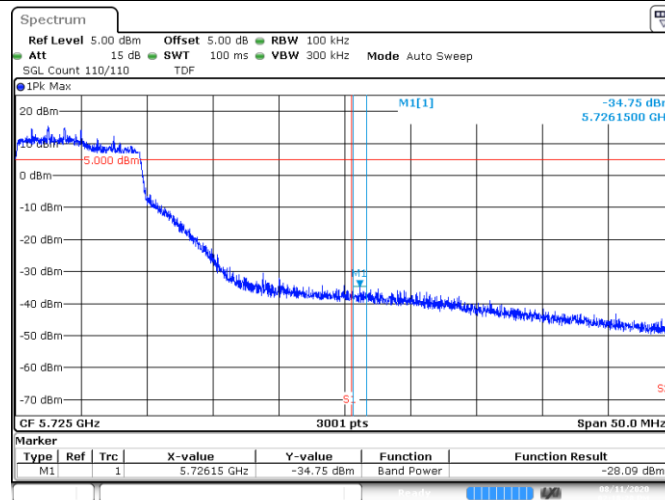
Date: 30.JUL.2020 00:04:33

BE - NR Low Freq Section, Peak – CH100



Date: 30.JUL.2020 00:04:45

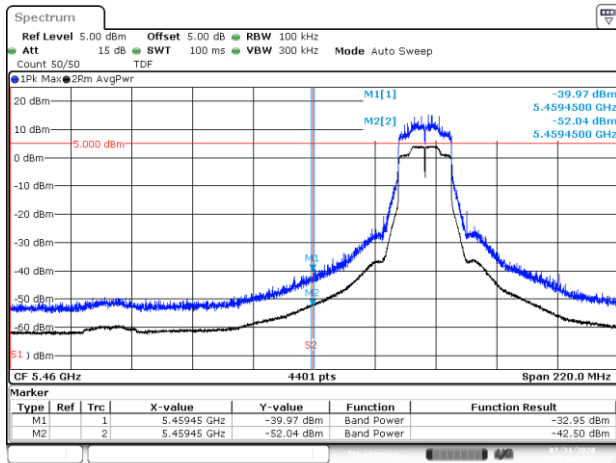
BE High Freq Section, Peak – CH140



Date: 11.AUG.2020 14:18:29

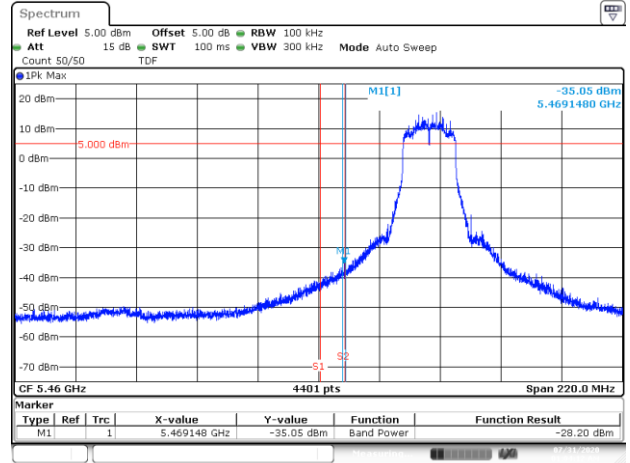
802.11ax20, HE0 (SISO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH100



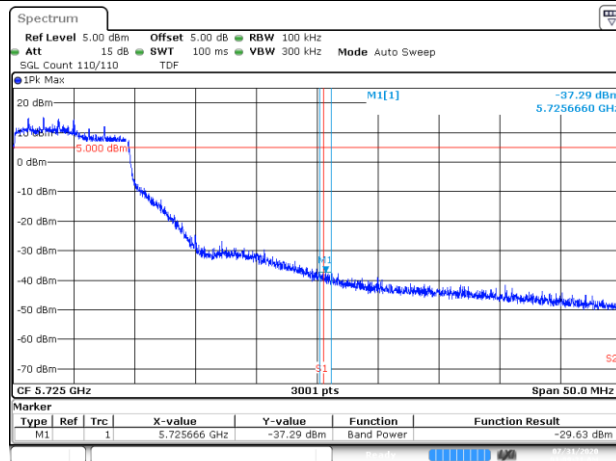
Date: 31.JUL.2020 01:04:01

BE - NR Low Freq Section, Peak – CH100



Date: 31.JUL.2020 01:04:12

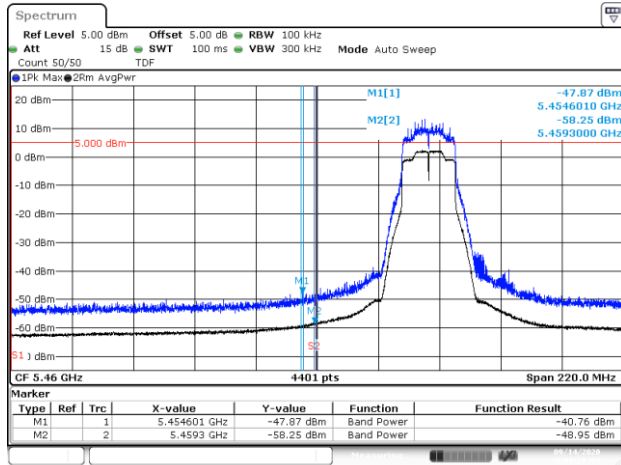
BE High Freq Section, Peak – CH140



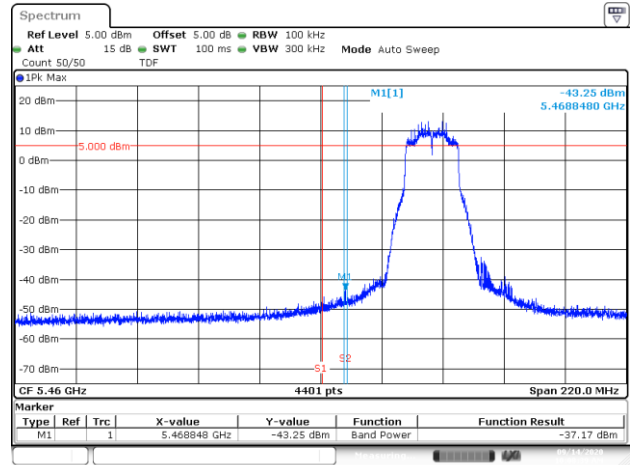
Date: 31.JUL.2020 01:09:31

802.11ax20, HE0 (MIMO) – Chain A

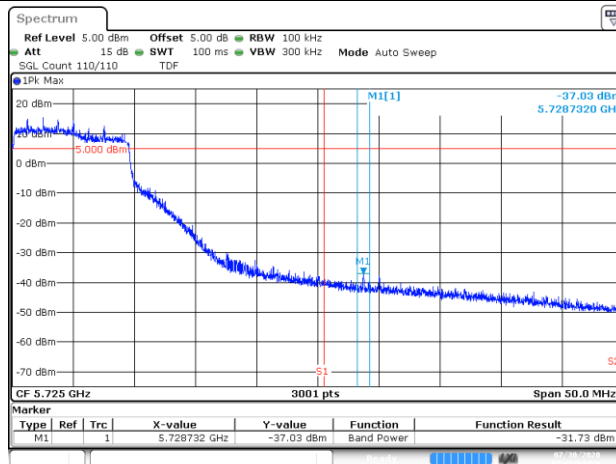
BE - R Low Freq Section, Peak, RMS – CH100



BE - NR Low Freq Section, Peak – CH100

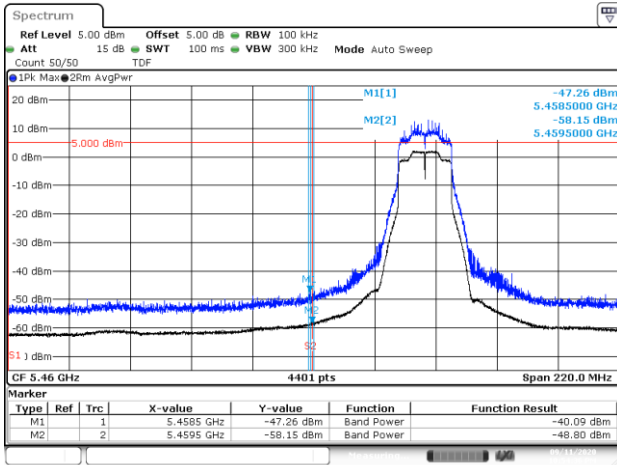


BE High Freq Section, Peak – CH140

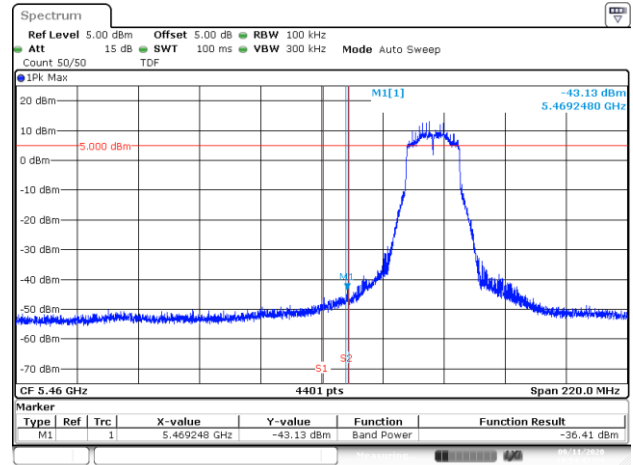


802.11ax20, HE0 (MIMO) – Chain B

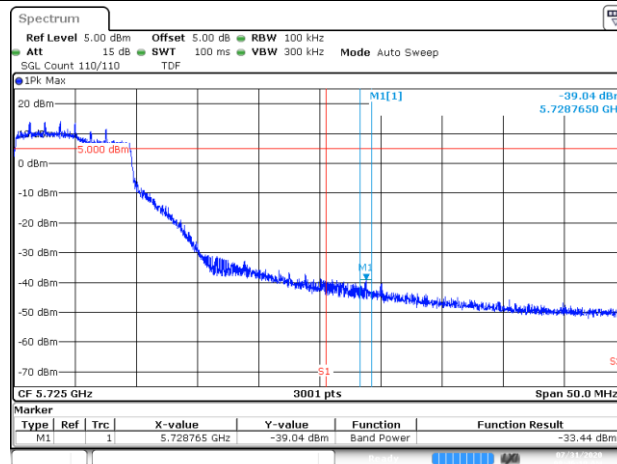
BE - R Low Freq Section, Peak, RMS – CH100



BE - NR Low Freq Section, Peak – CH100

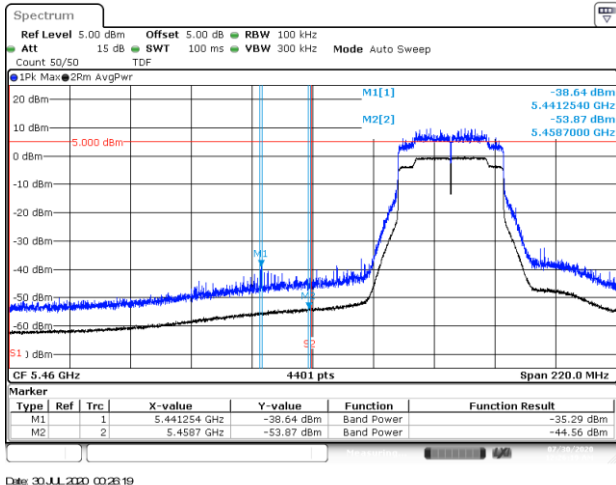


BE High Freq Section, Peak – CH140

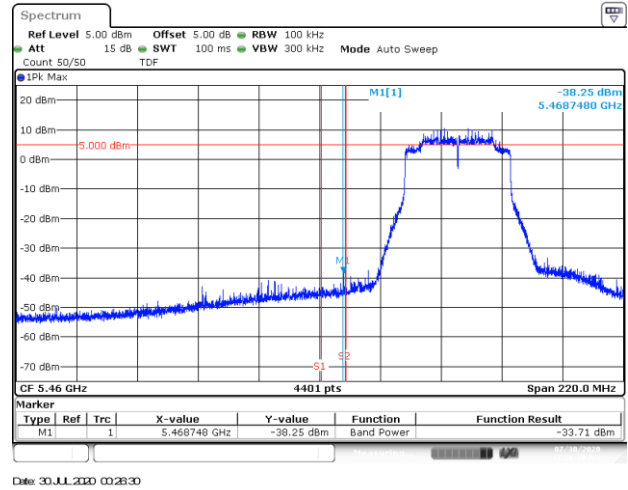


802.11ax40, HE0 (SISO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH102

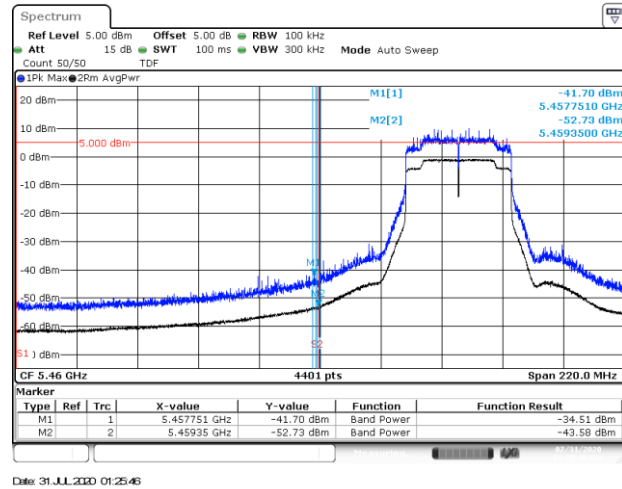


BE - NR Low Freq Section, Peak – CH102

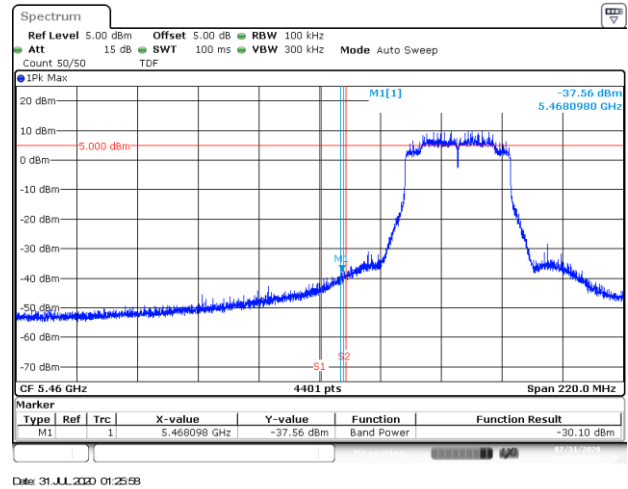


802.11ax40, HE0 (SISO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH102

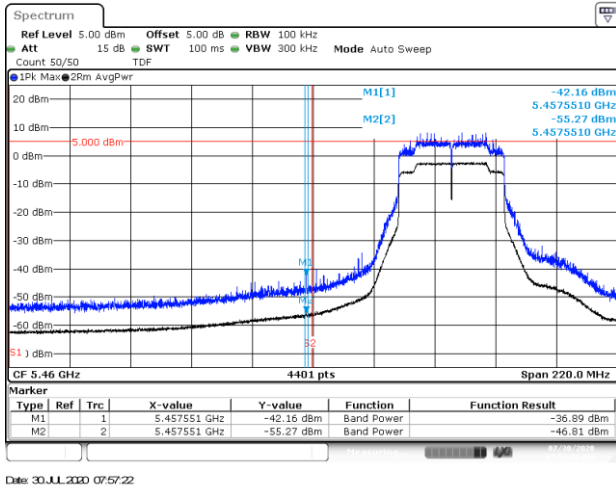


BE - NR Low Freq Section, Peak – CH102

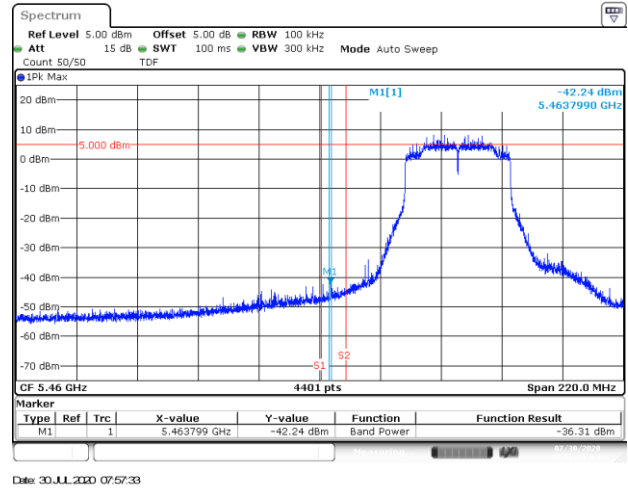


802.11ax40, HE0 (MIMO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH102

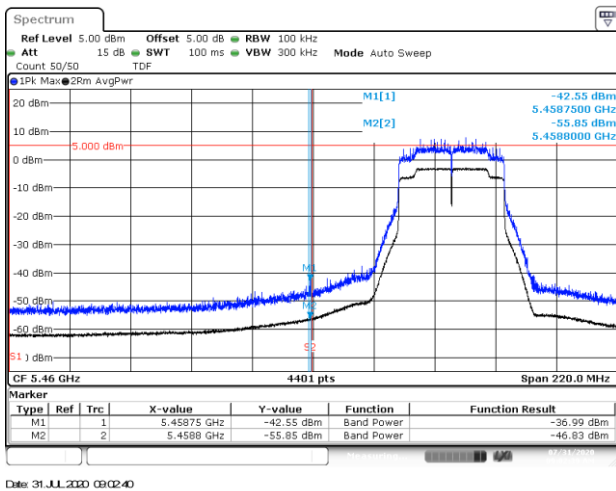


BE - NR Low Freq Section, Peak – CH102

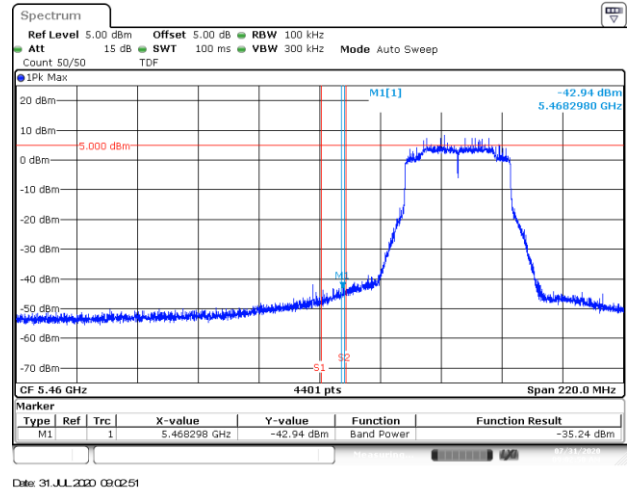


802.11ax40, HE0 (MIMO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH102

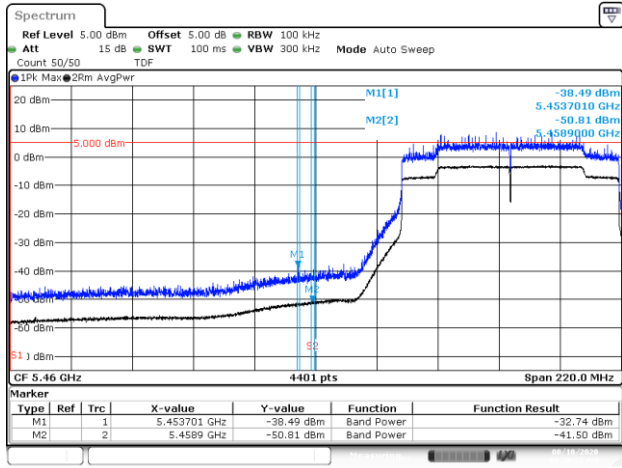


BE - NR Low Freq Section, Peak – CH102

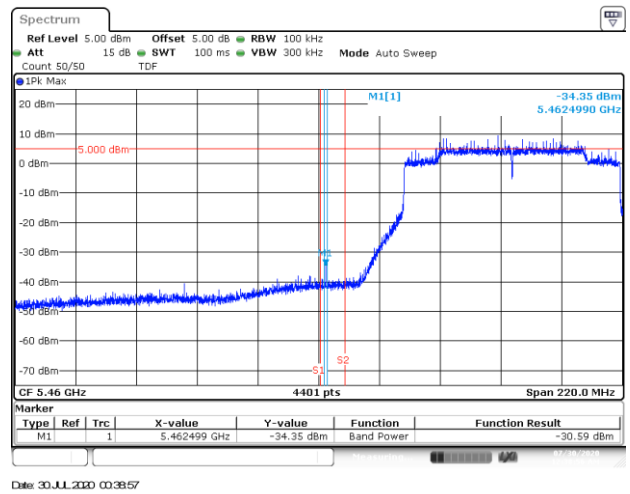


802.11ax80, HE0 (SISO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH106

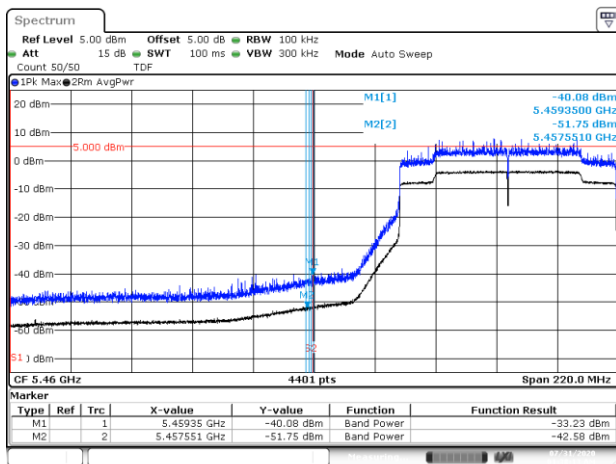


BE - NR Low Freq Section, Peak – CH106

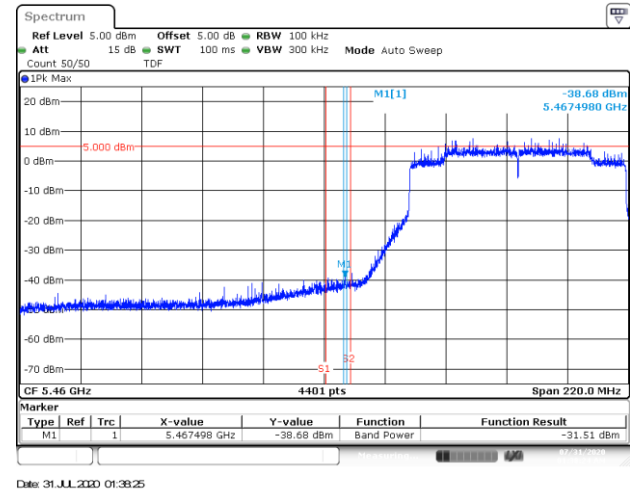


802.11ax80, HE0 (SISO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH106

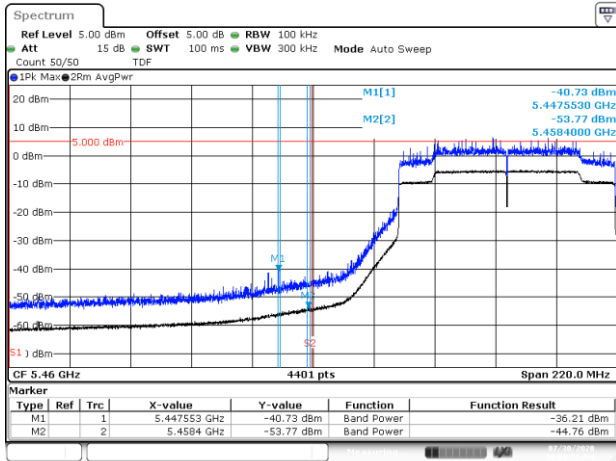


BE - NR Low Freq Section, Peak – CH106



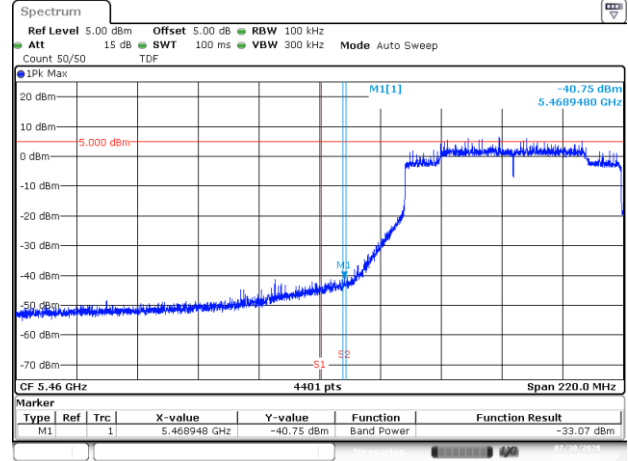
802.11ax80, HE0 (MIMO) – Chain A

BE - R Low Freq Section, Peak, RMS – CH106



Date: 30.JUL.2020 08:09:51

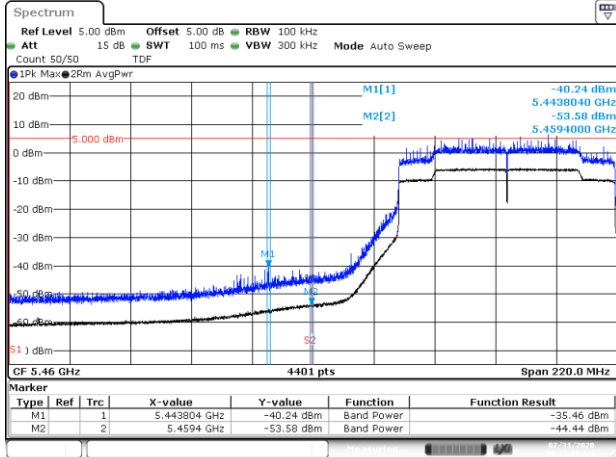
BE - NR Low Freq Section, Peak – CH106



Date: 30.JUL.2020 08:10:02

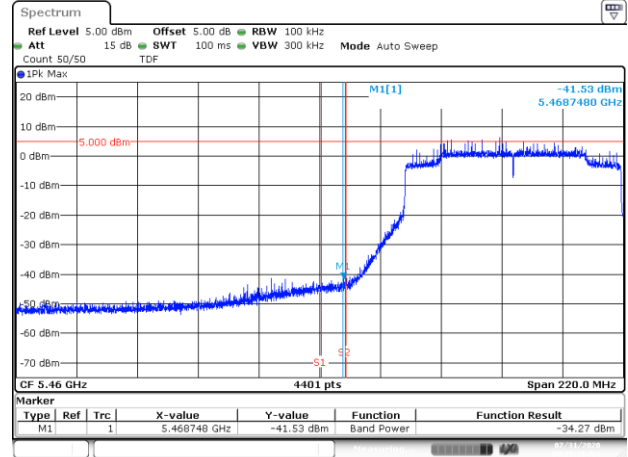
802.11ax80, HE0 (MIMO) – Chain B

BE - R Low Freq Section, Peak, RMS – CH106



Date: 31.JUL.2020 08:15:24

BE - NR Low Freq Section, Peak – CH106



Date: 31.JUL.2020 08:15:36