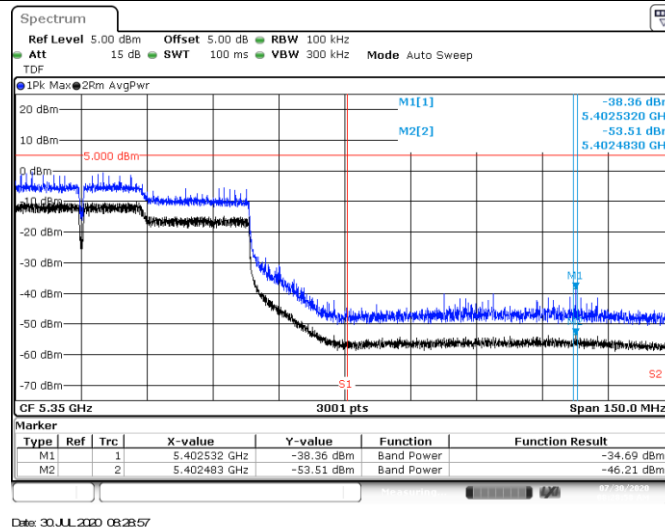


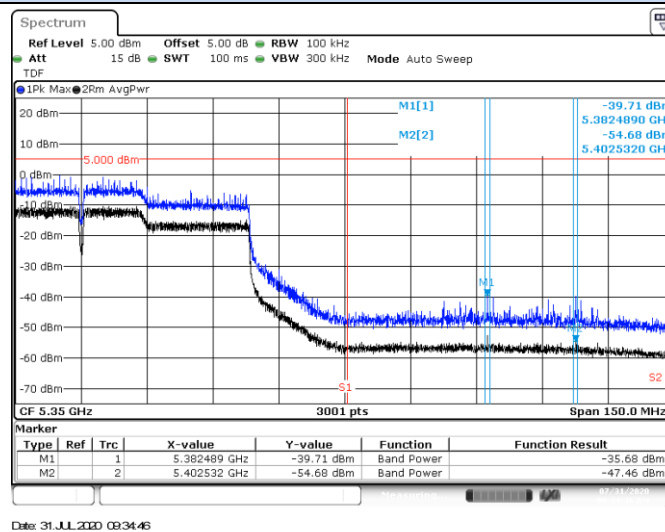
802.11ac160, VHT0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH50



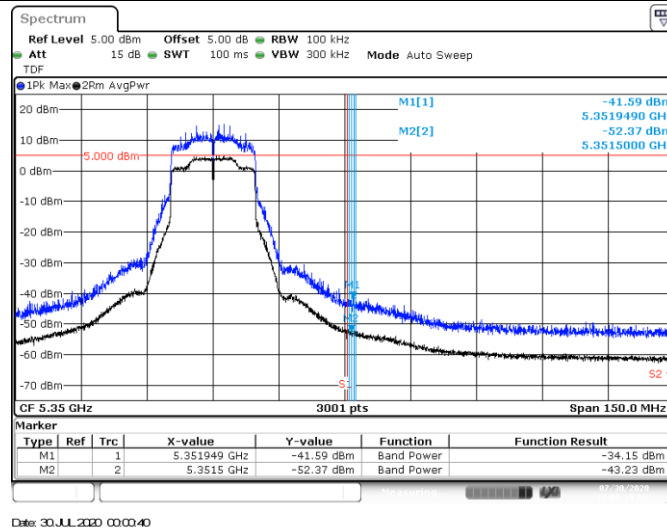
802.11ac160, VHT0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH50



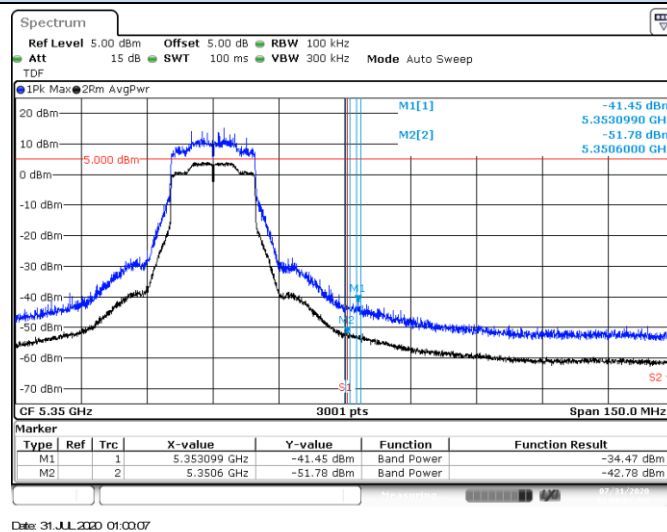
802.11ax20, HE0 (SISO) - Chain A

BE High Freq Section, Peak, RMS – CH64



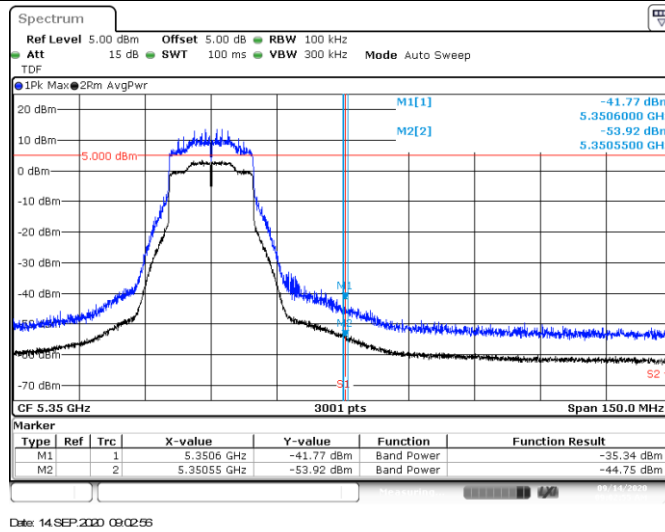
802.11ax20, HE0 (SISO) - Chain B

BE High Freq Section, Peak, RMS – CH64



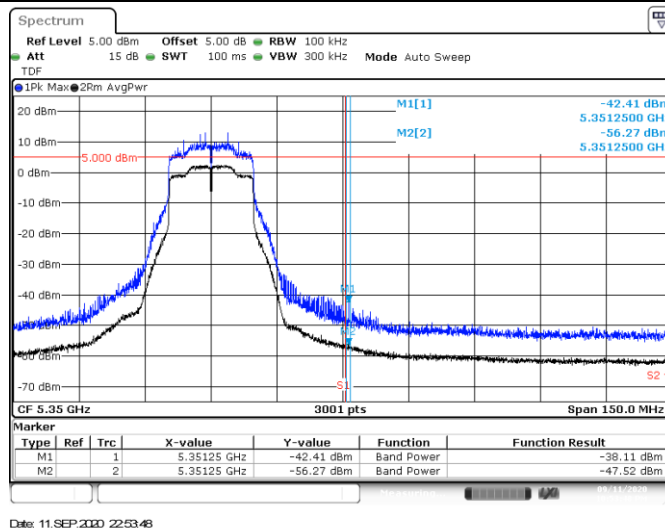
802.11ax20, HE0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH64



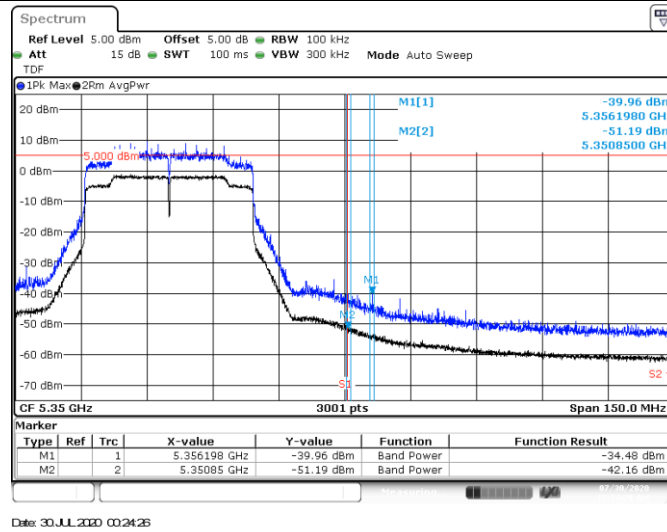
802.11ax20, HE0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH64



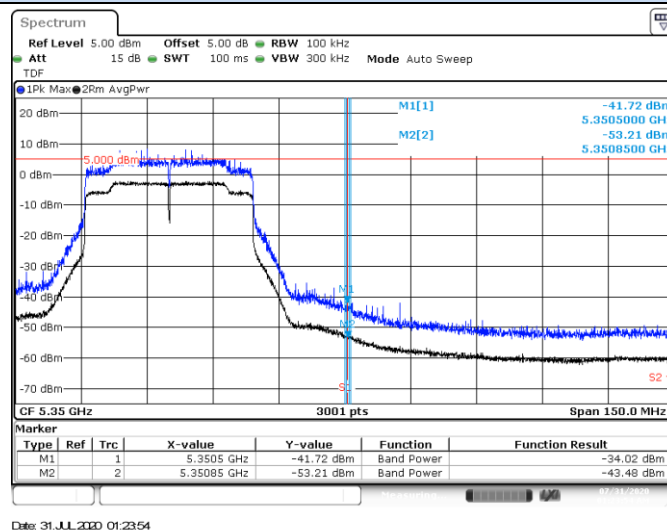
802.11ax40, HE0 (SISO) - Chain A

BE High Freq Section, Peak, RMS – CH62



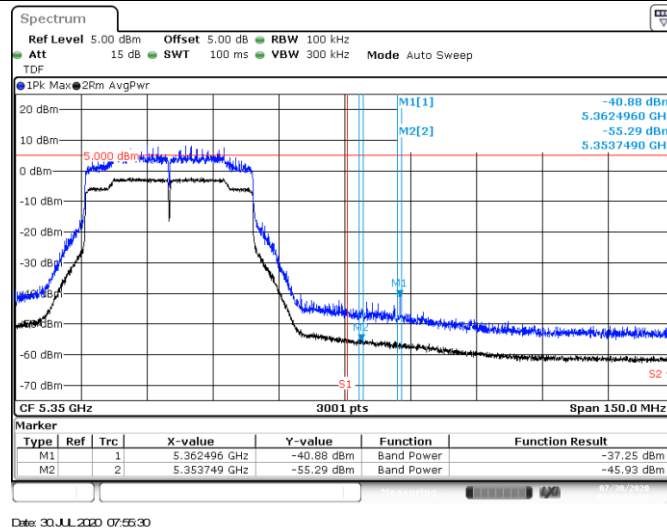
802.11ax40, HE0 (SISO) - Chain B

BE High Freq Section, Peak, RMS – CH62



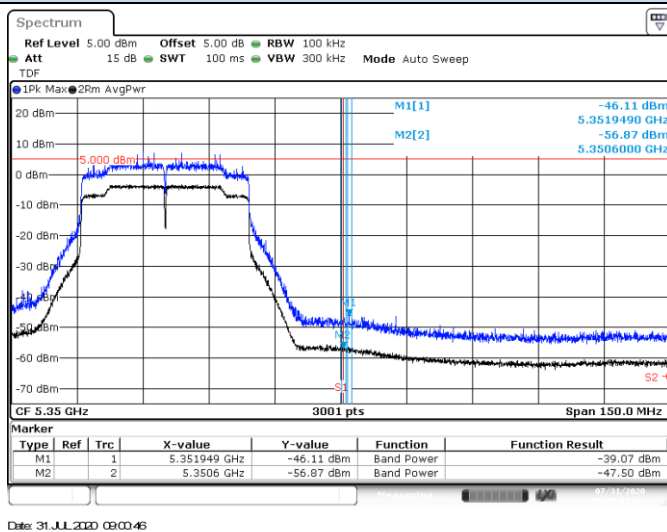
802.11ax40, HE0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH62



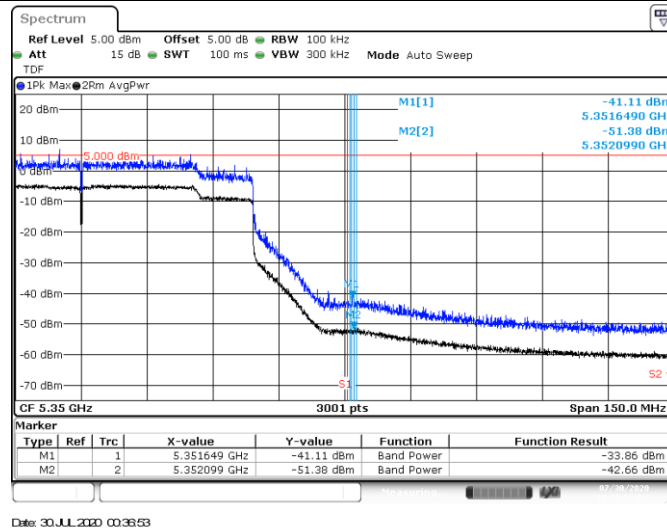
802.11ax40, HE0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH62



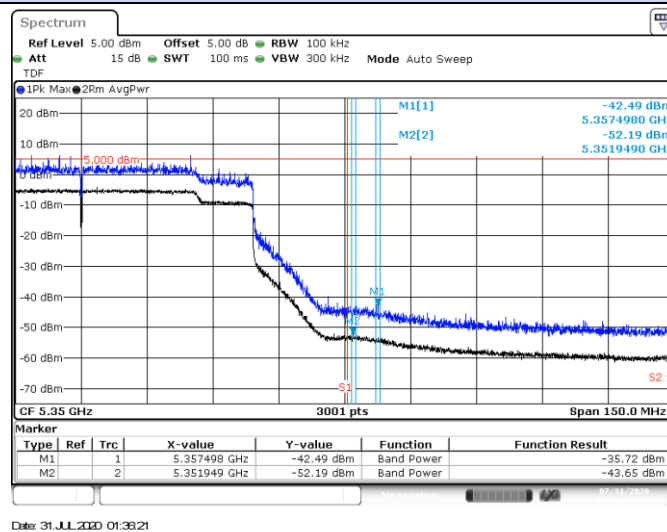
802.11ax80, HE0 (SISO) - Chain A

BE High Freq Section, Peak, RMS – CH58



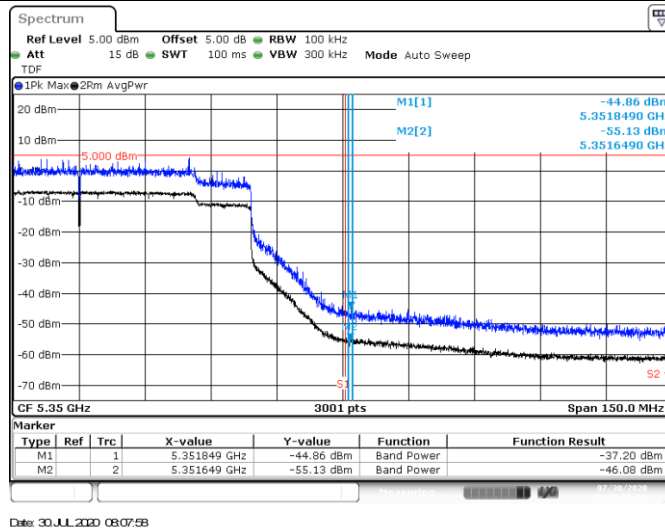
802.11ax80, HE0 (SISO) - Chain B

BE High Freq Section, Peak, RMS – CH58



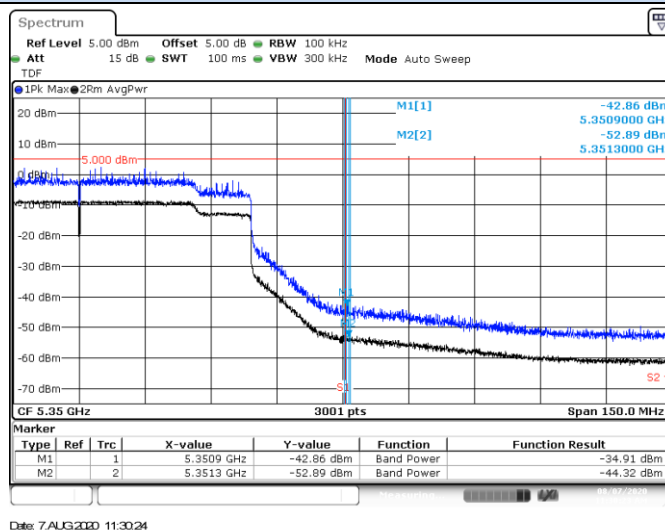
802.11ax80, HE0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH58



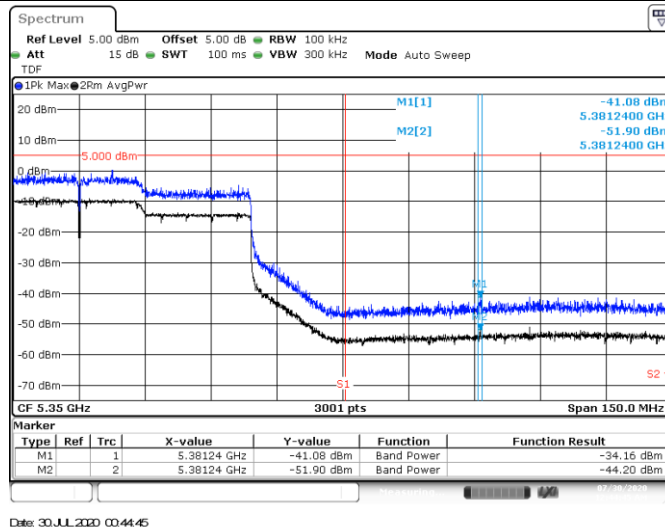
802.11ax80, HE0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH58



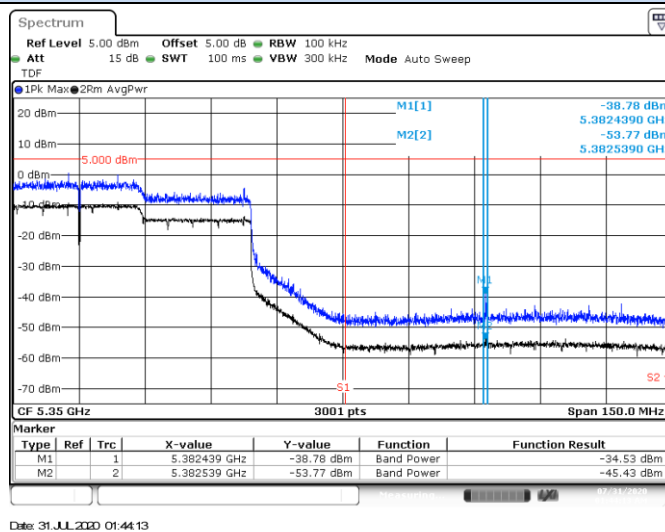
802.11ax160, HE0 (SISO) - Chain A

BE High Freq Section, Peak, RMS – CH50



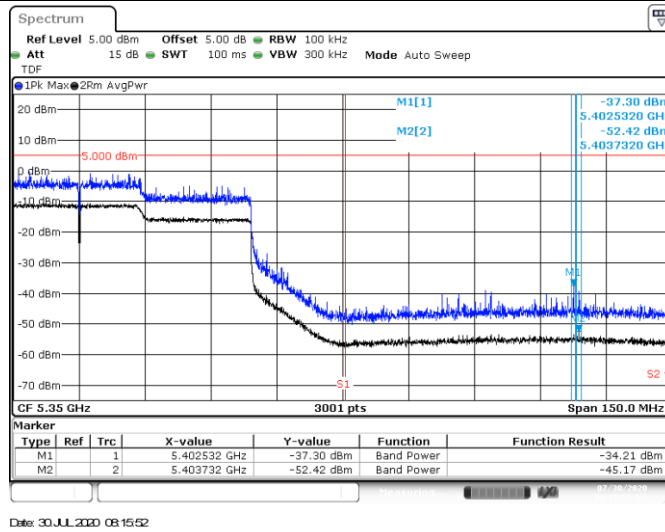
802.11ax160, HE0 (SISO) - Chain B

BE High Freq Section, Peak, RMS – CH50



802.11ax160, HE0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH50



802.11ax160, HE0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH50

