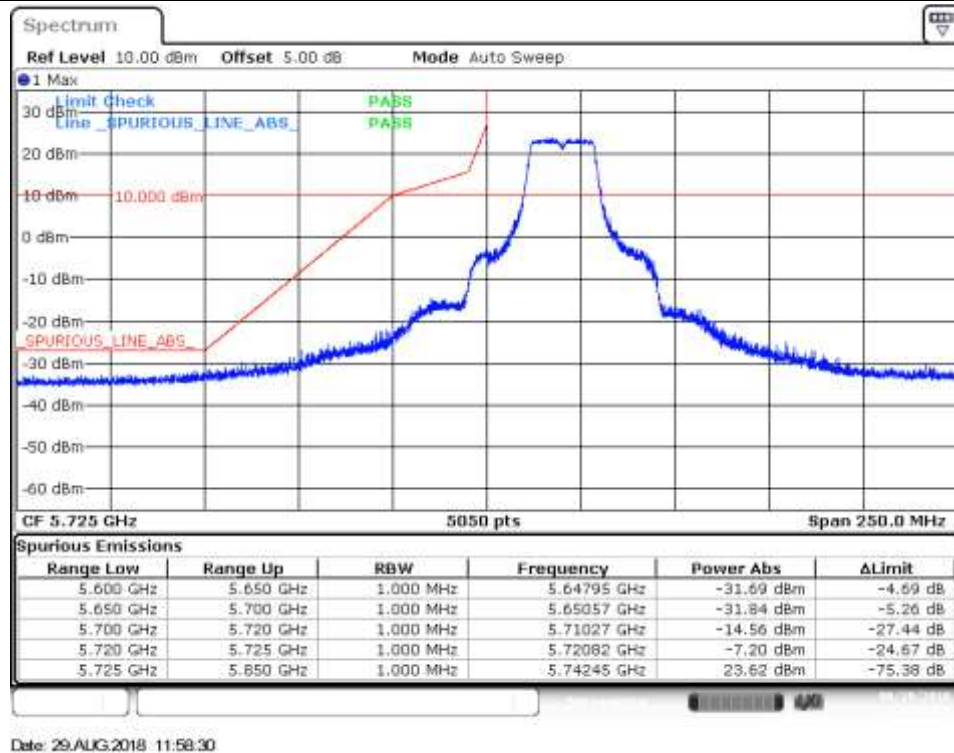
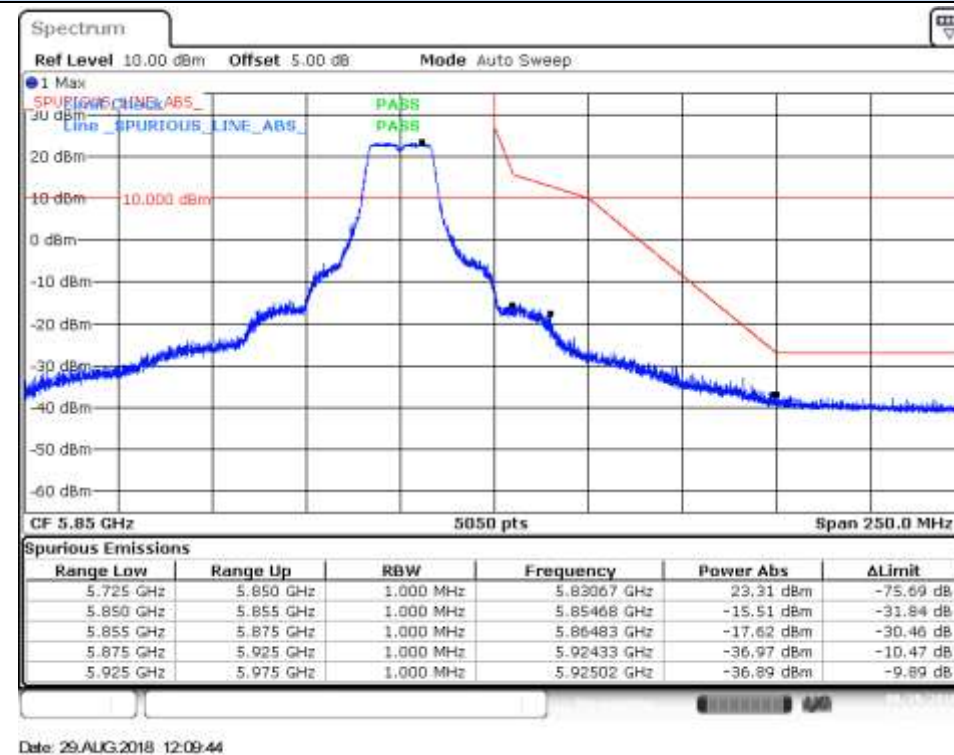


802.11n20, HT0 – SISO - Chain A

BE Low Freq Section, Peak – CH149

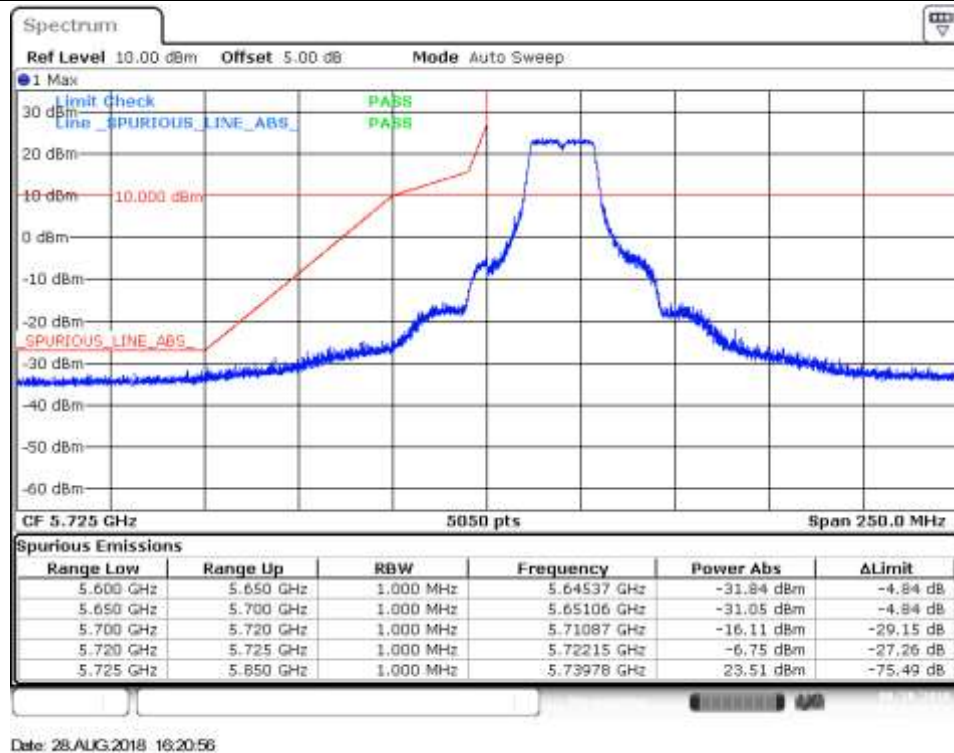


BE High Freq Section, Peak – CH165

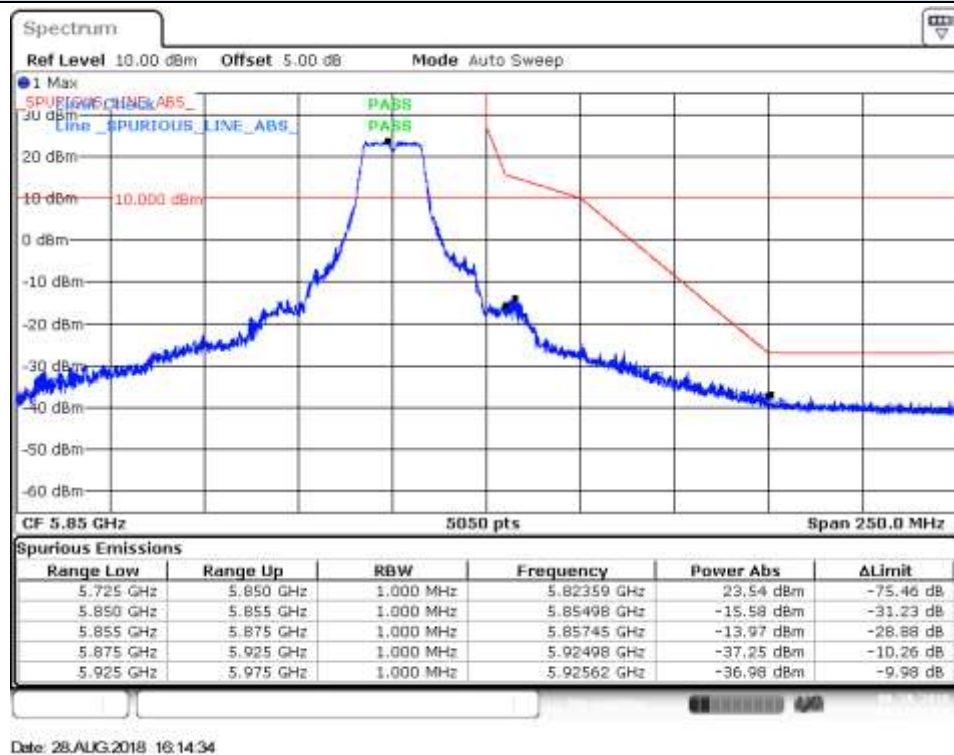


802.11n20, HT0 – SISO - Chain B

BE Low Freq Section, Peak – CH149

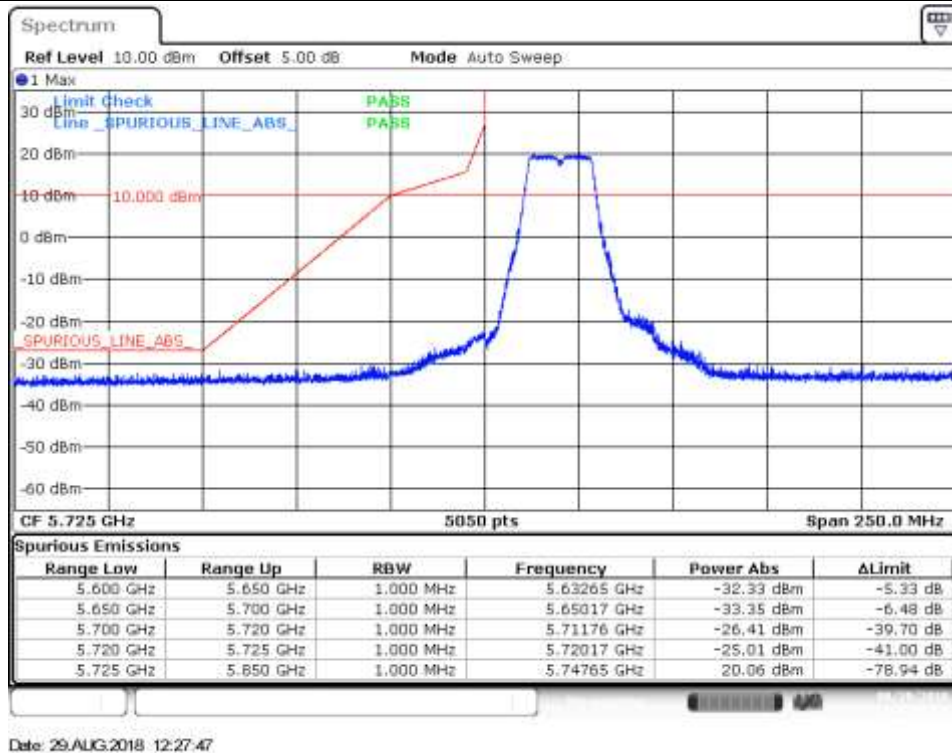


BE High Freq Section, Peak – CH165

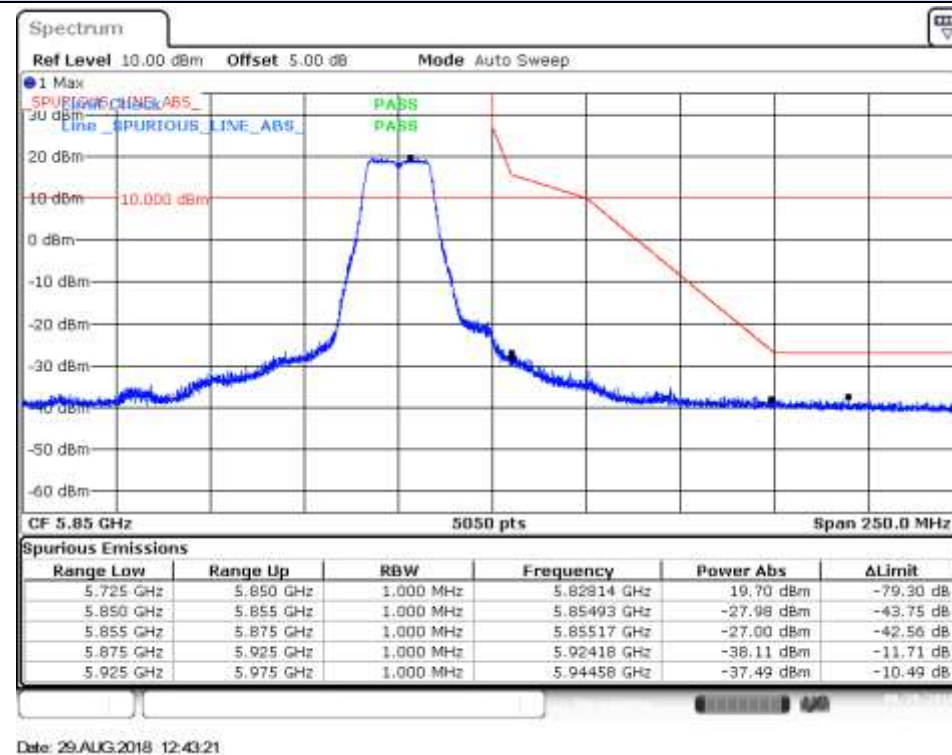


802.11n20, HT8 – MIMO - Chain A

BE Low Freq Section, Peak – CH149

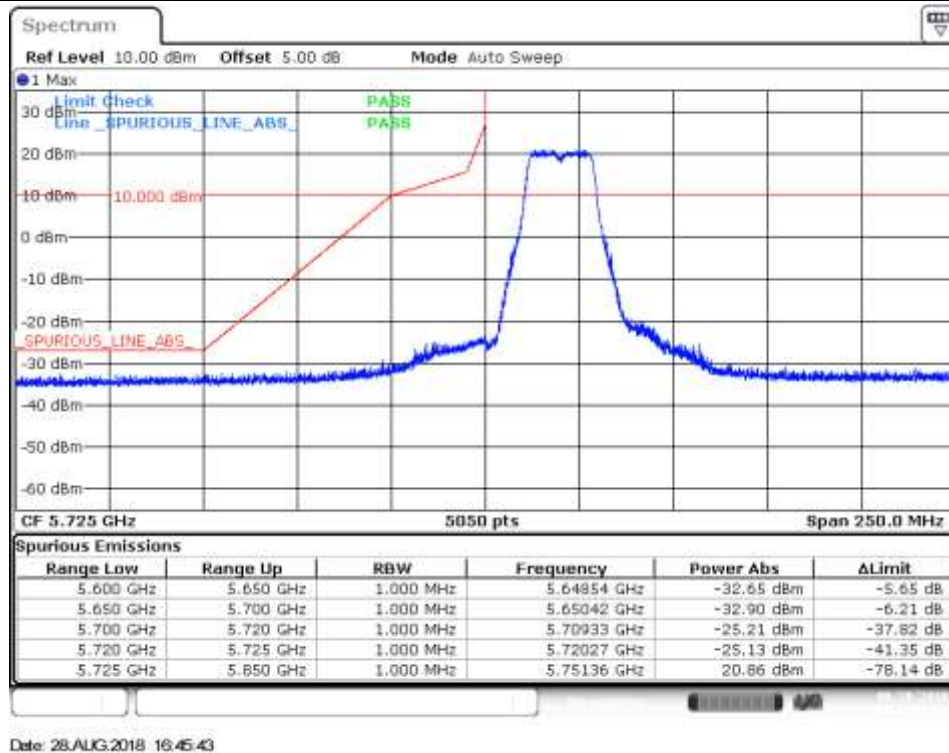


BE High Freq Section, Peak – CH165

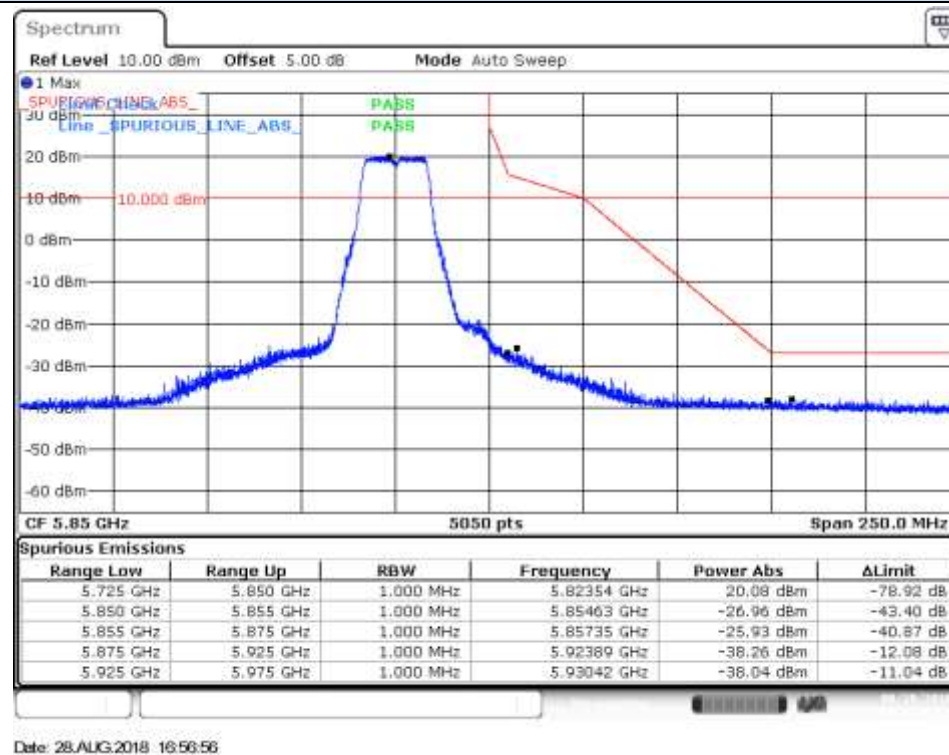


802.11n20, HT8 – MIMO - Chain B

BE Low Freq Section, Peak – CH149

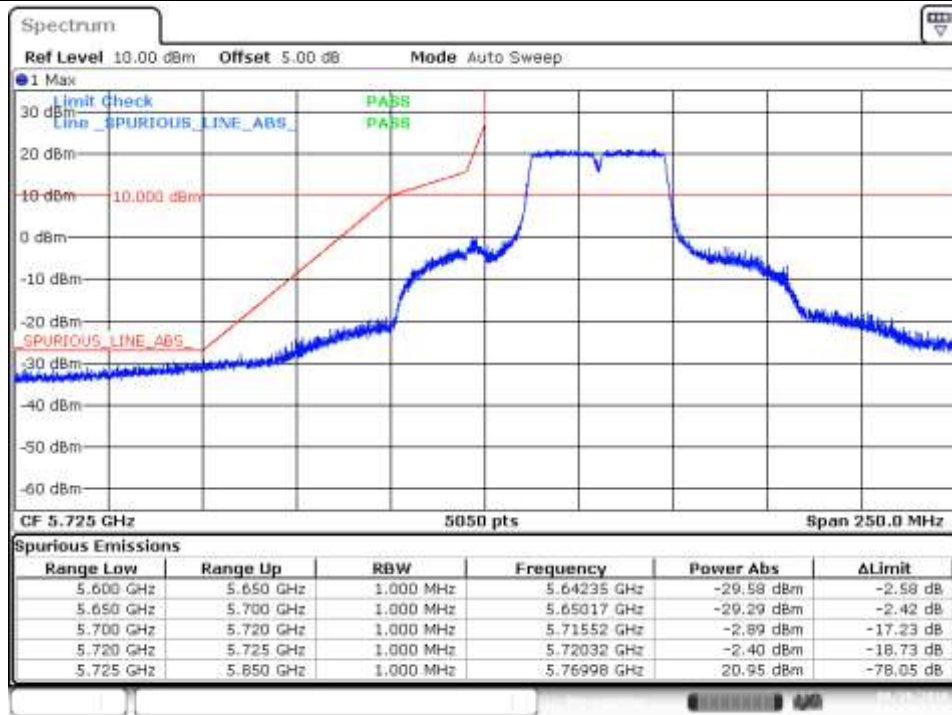


BE High Freq Section, Peak – CH165



802.11n40, HT0 – SISO - Chain A

BE Low Freq Section, Peak – CH151F

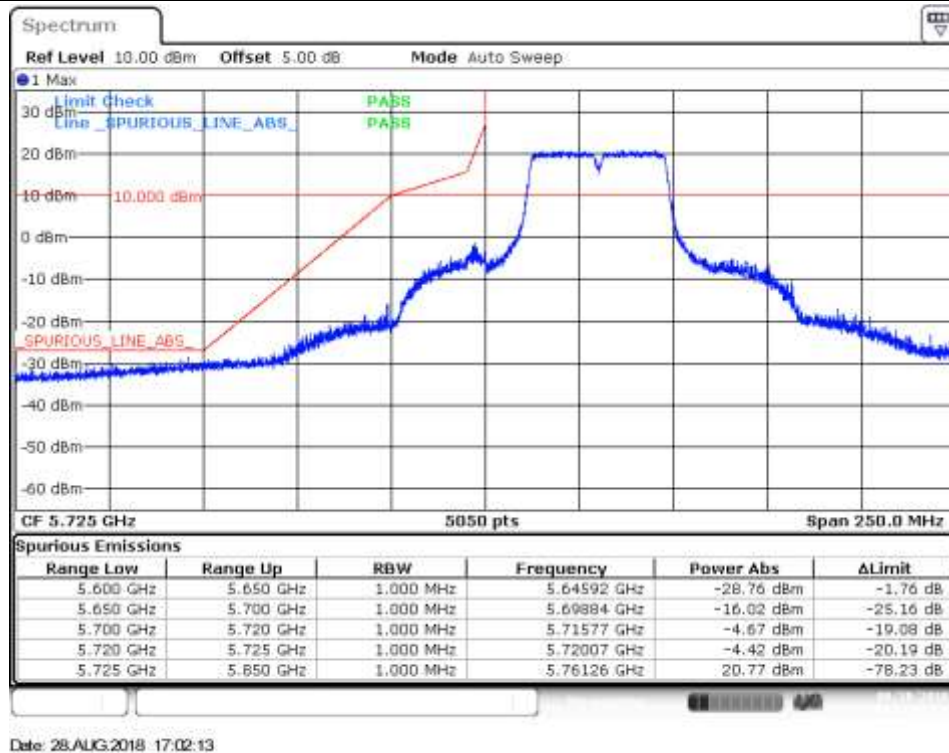


BE High Freq Section, Peak – CH159F



802.11n40, HT0 – SISO - Chain B

BE Low Freq Section, Peak – CH151F

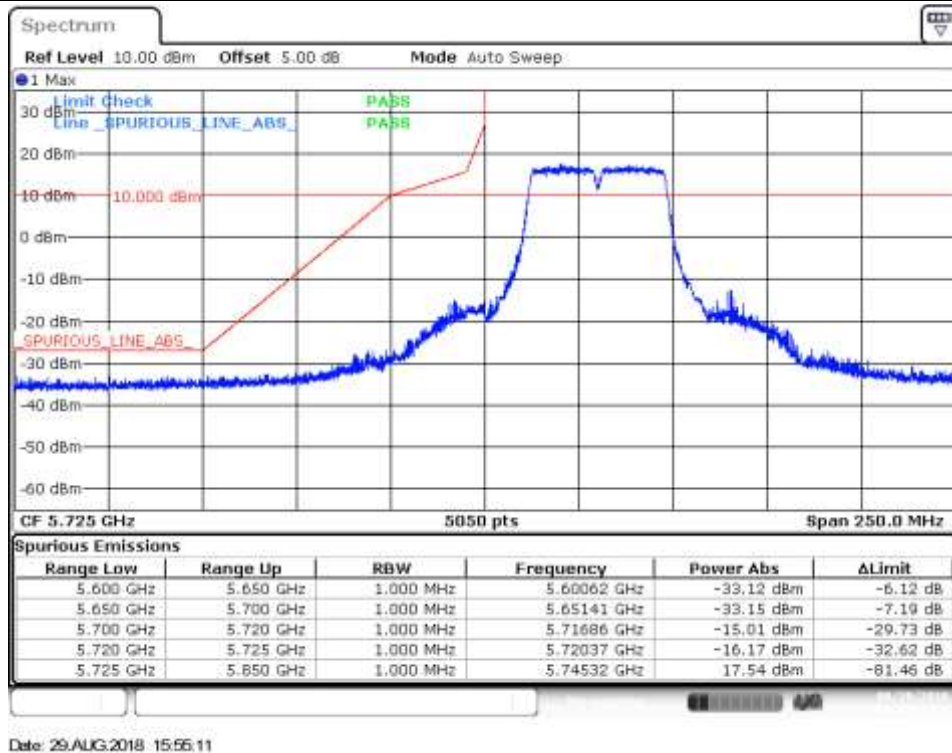


BE High Freq Section, Peak – CH159F

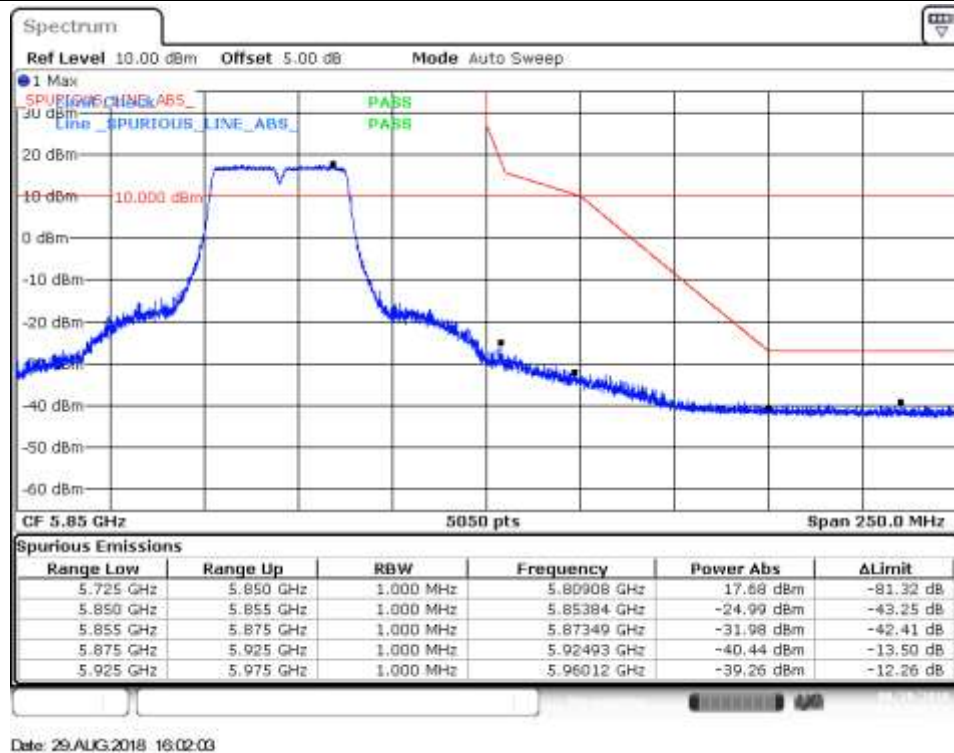


802.11n40, HT8 – MIMO - Chain A

BE Low Freq Section, Peak – CH151F

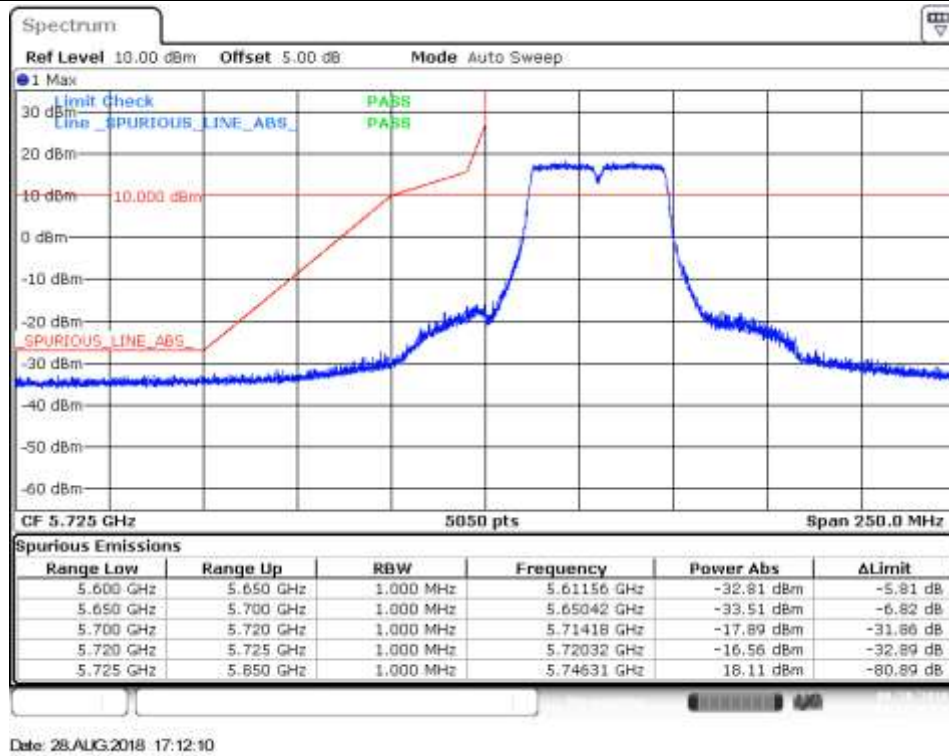


BE High Freq Section, Peak – CH159F

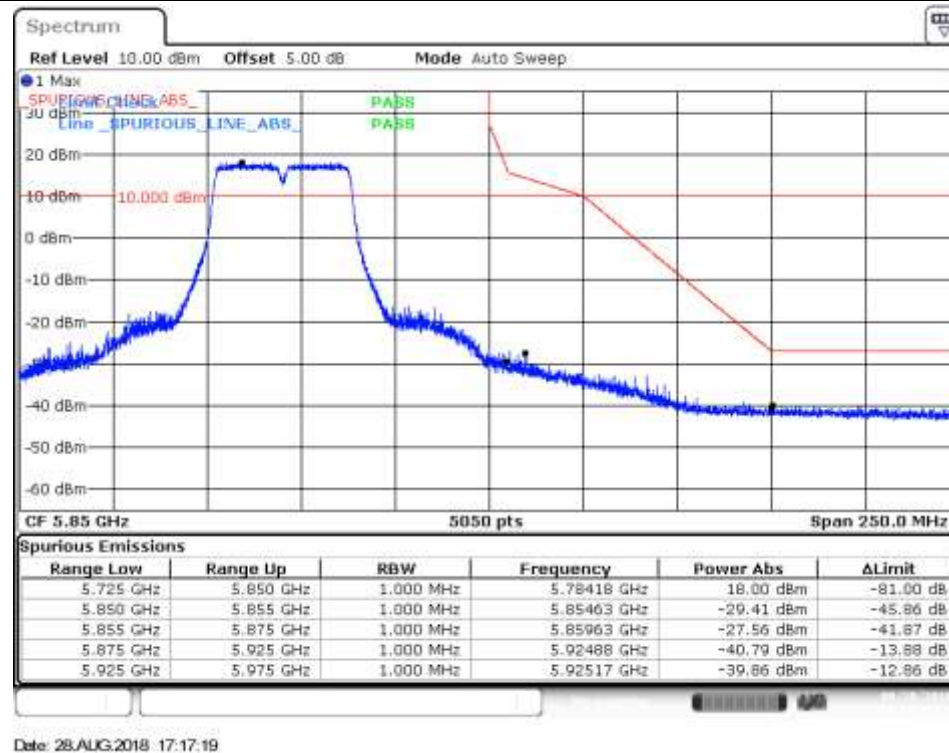


802.11n40, HT8 – MIMO - Chain B

BE Low Freq Section, Peak – CH151F

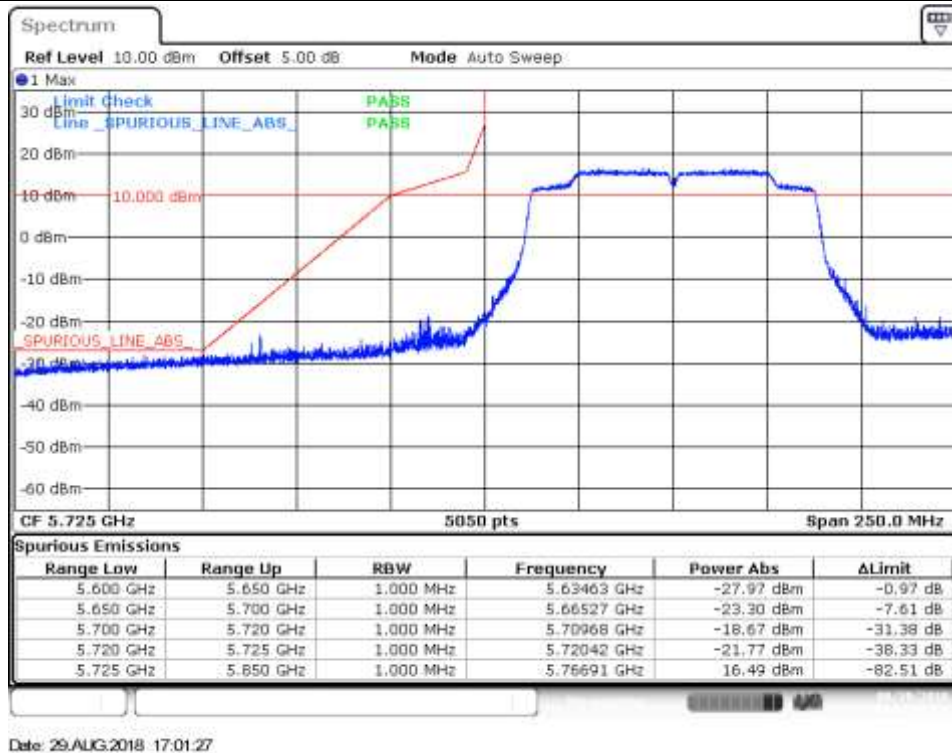


BE High Freq Section, Peak – CH159F

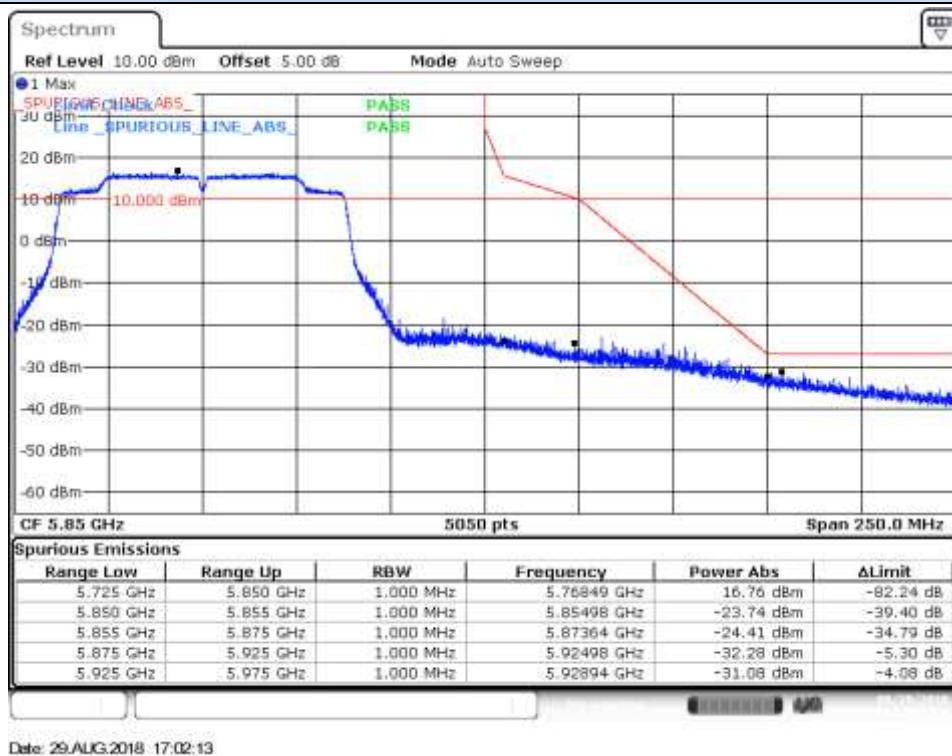


802.11ac80, VHT0 – SISO - Chain A

BE Low Freq Section, Peak – CH155ac80

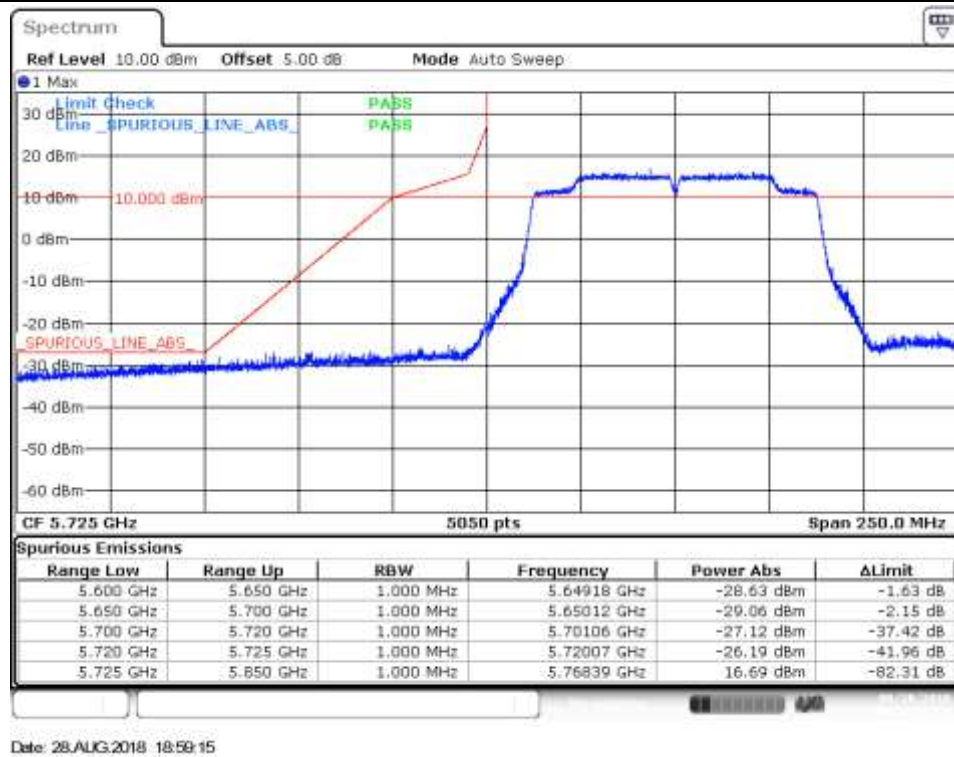


BE High Freq Section, Peak – CH155ac80

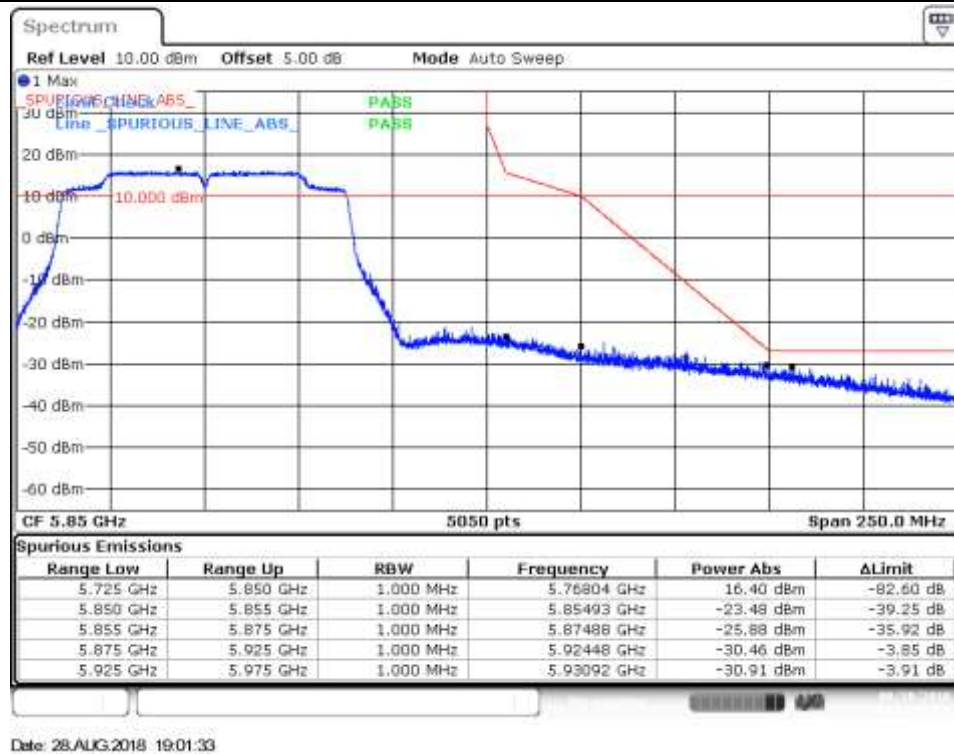


802.11ac80, VHT0 – SISO - Chain B

BE Low Freq Section, Peak – CH155ac80

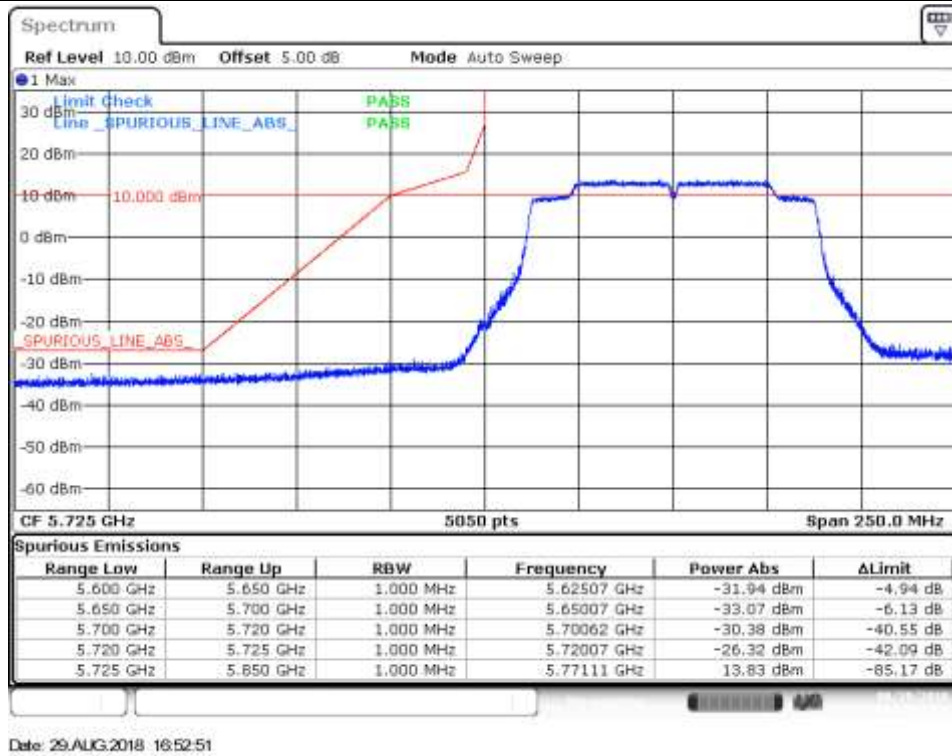


BE High Freq Section, Peak – CH155ac80



802.11ac80, VHT0 – MIMO - Chain A

BE Low Freq Section, Peak – CH155ac80

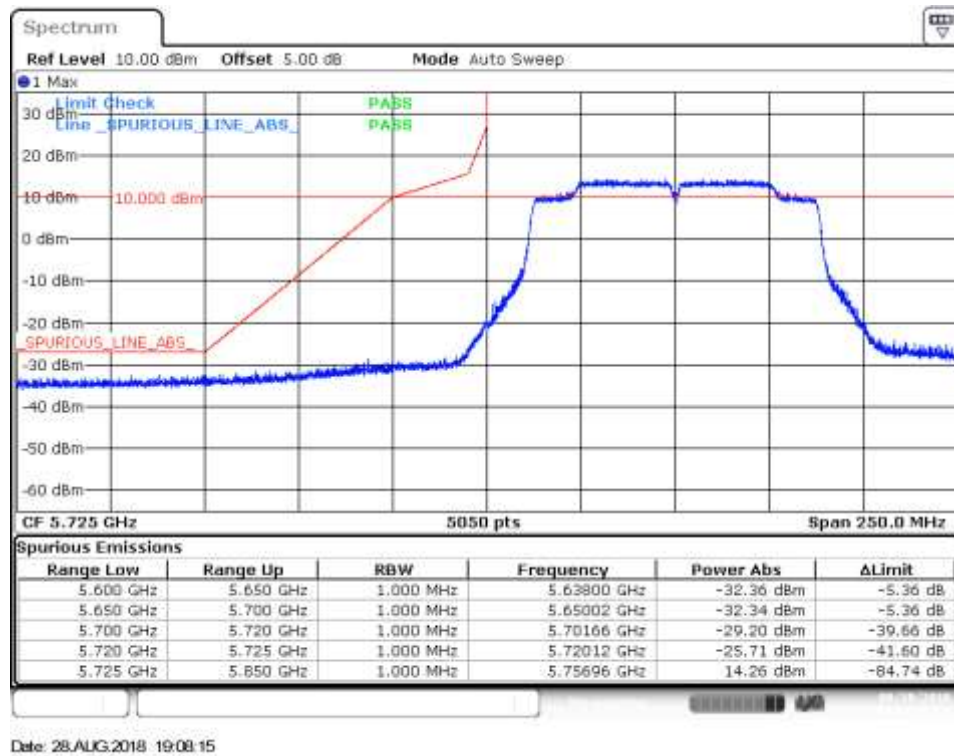


BE High Freq Section, Peak – CH155ac80

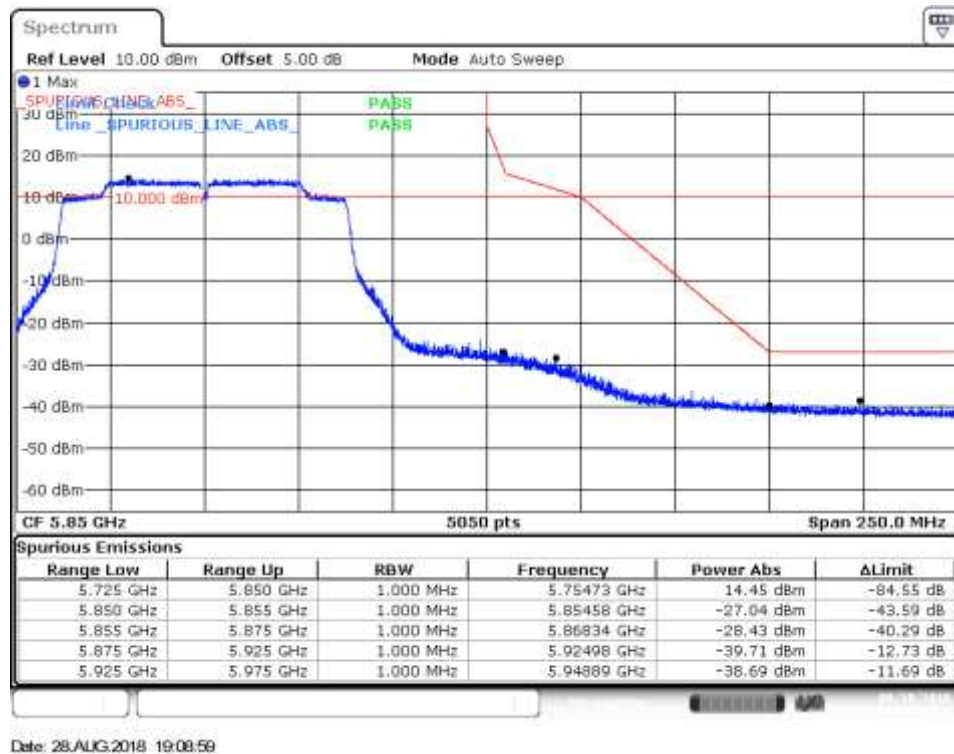


802.11ac80, VHT0 – MIMO - Chain B

BE Low Freq Section, Peak – CH155ac80

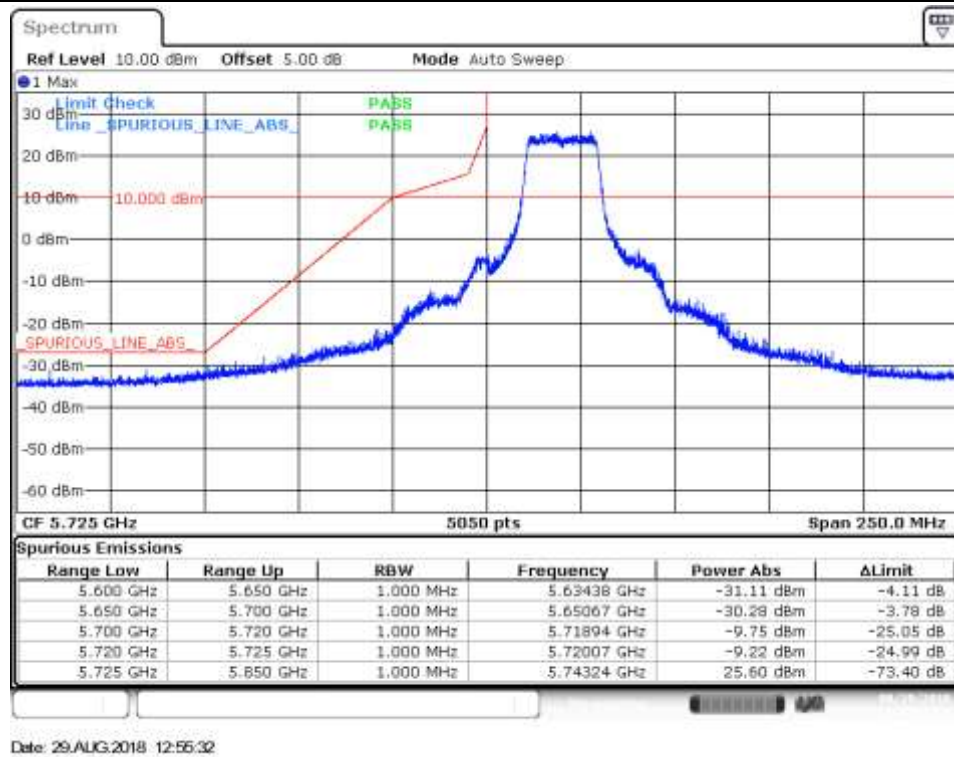


BE High Freq Section, Peak – CH155ac80

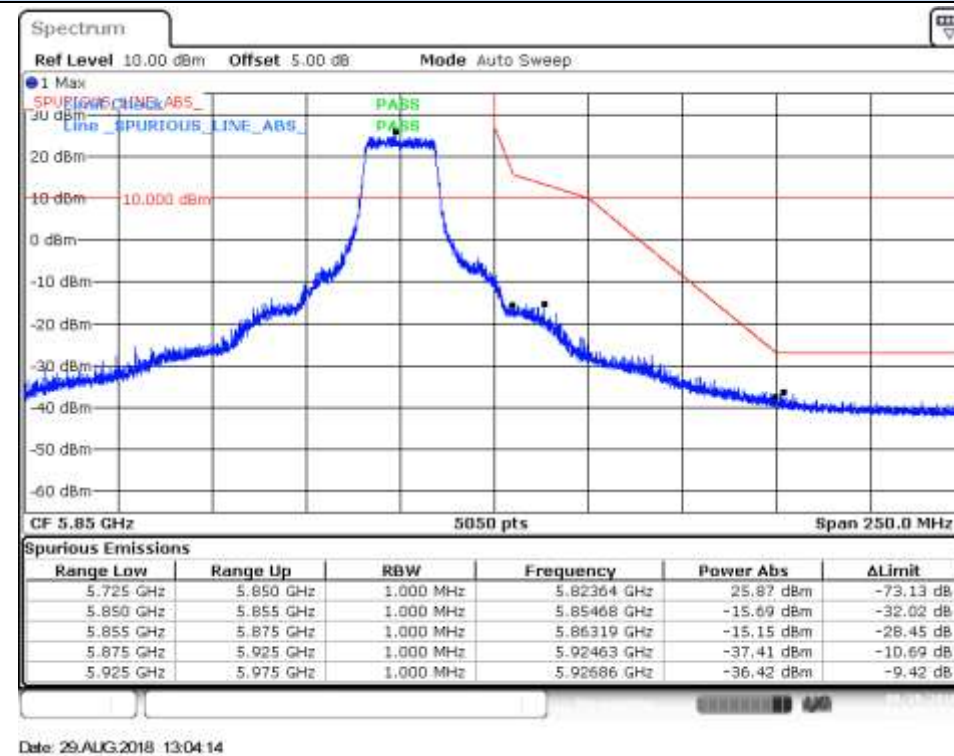


802.11ax20, HE0 – SISO - Chain A

BE Low Freq Section, Peak – CH149

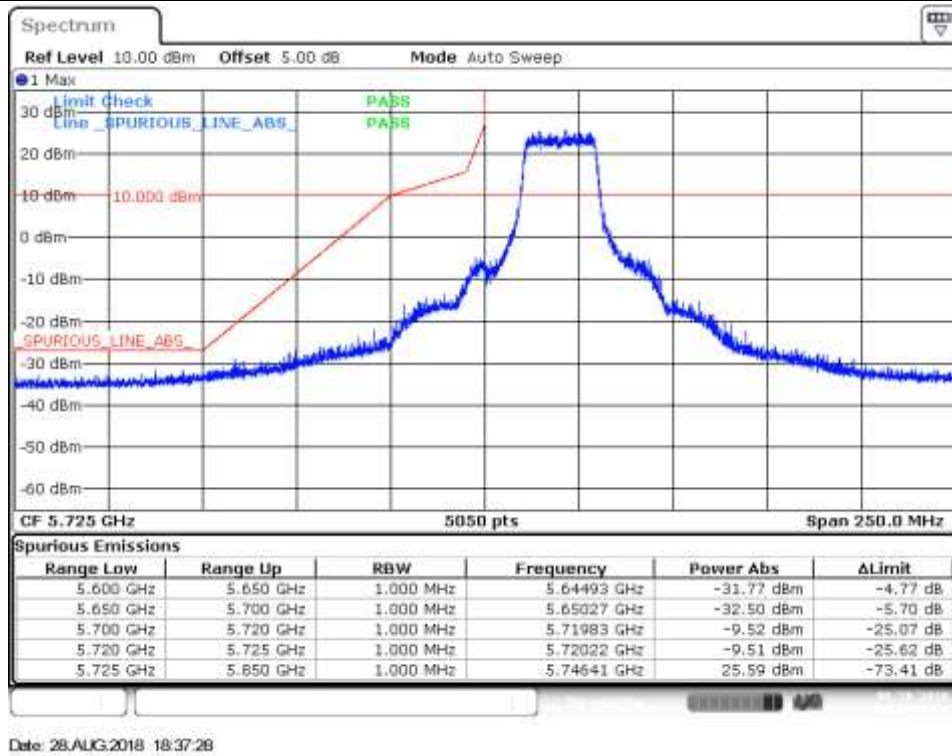


BE High Freq Section, Peak – CH165

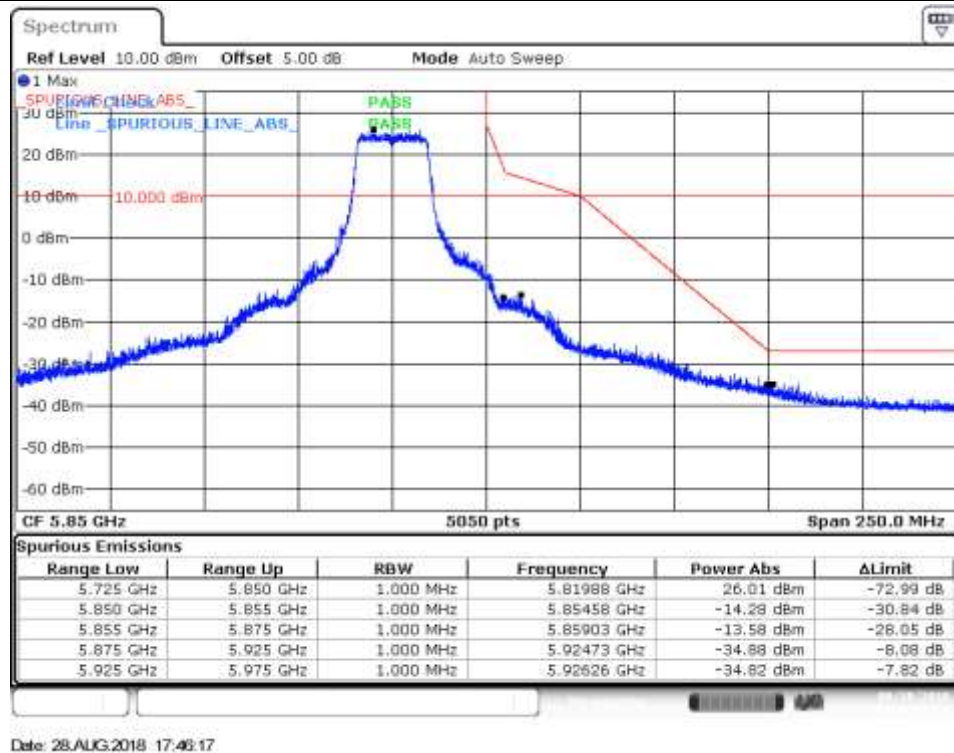


802.11ax20, HE0 – SISO - Chain B

BE Low Freq Section, Peak – CH149

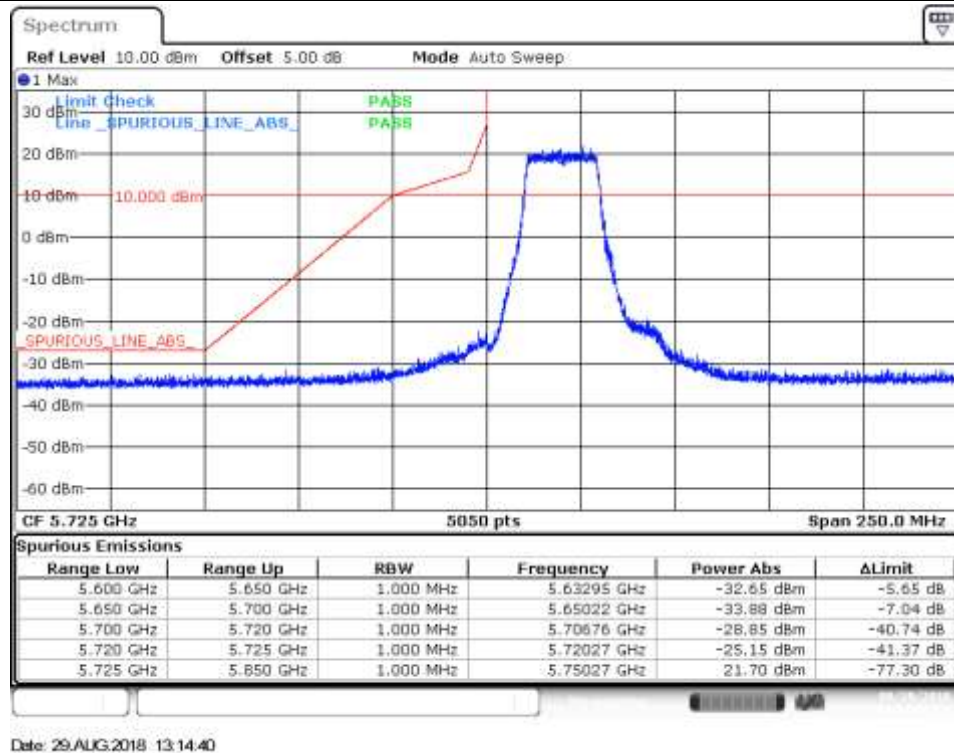


BE High Freq Section, Peak – CH165

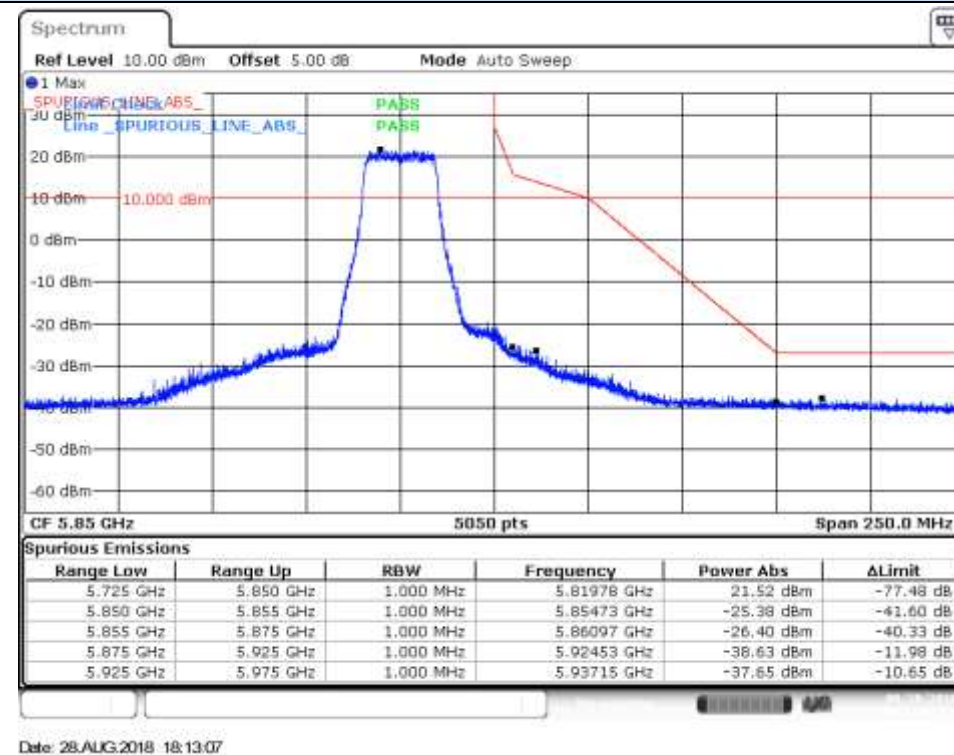


802.11ax20, HE0 – MIMO - Chain A

BE Low Freq Section, Peak – CH149

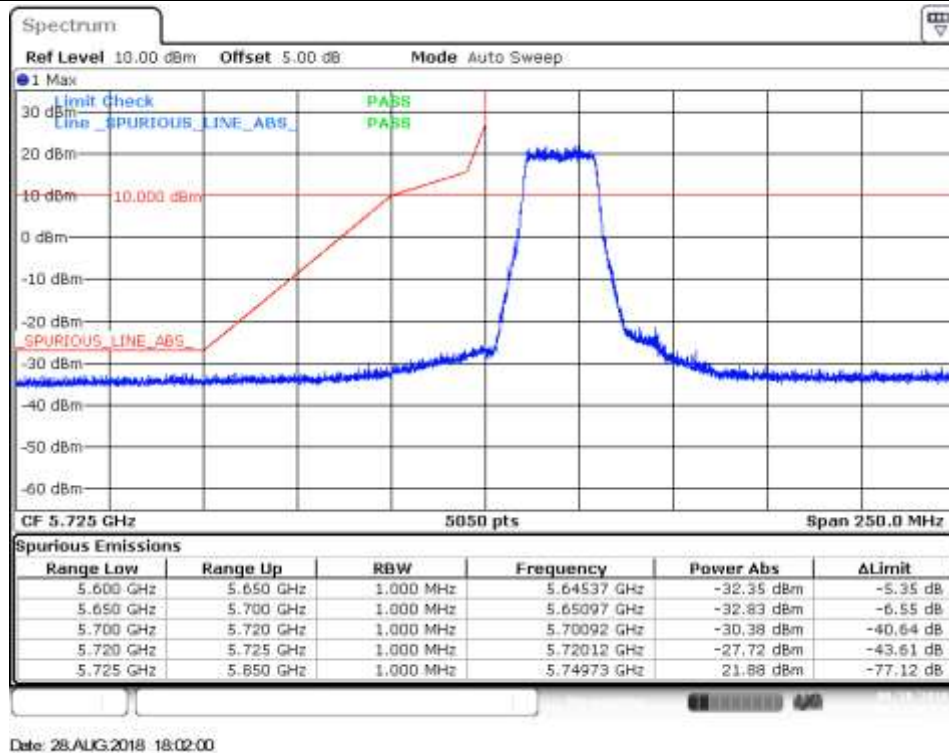


BE High Freq Section, Peak – CH165

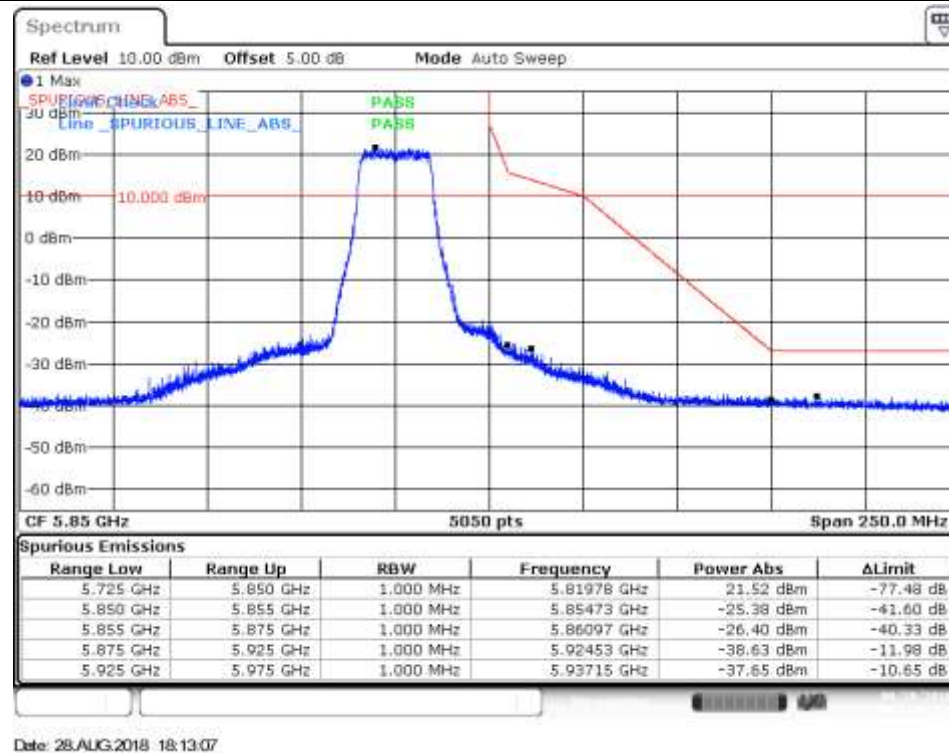


802.11ax20, HE0 – MIMO - Chain B

BE Low Freq Section, Peak – CH149

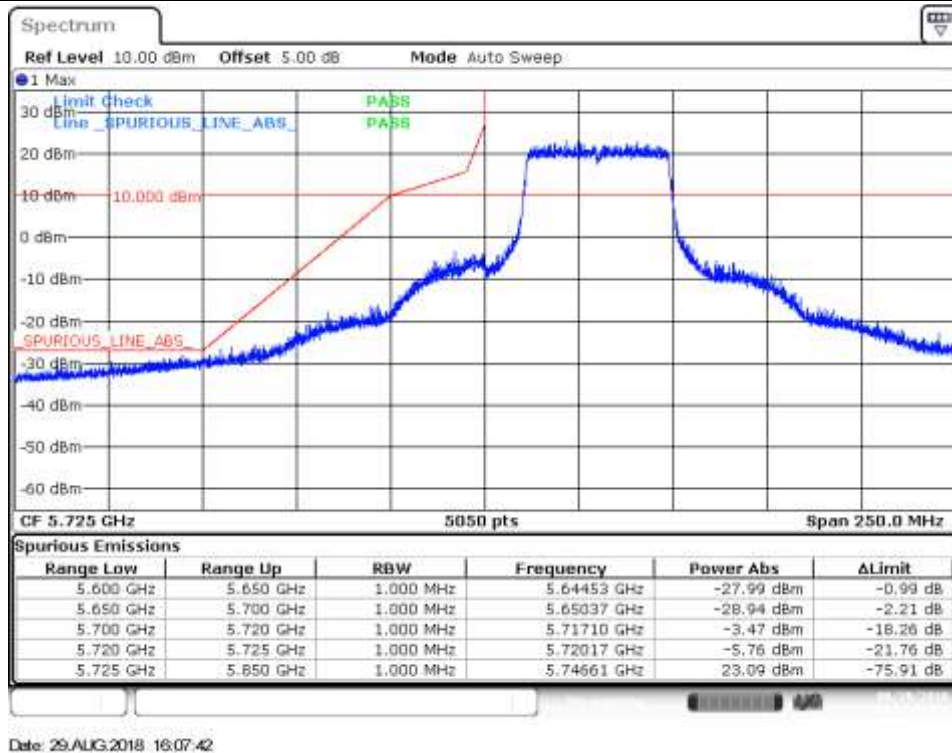


BE High Freq Section, Peak – CH165

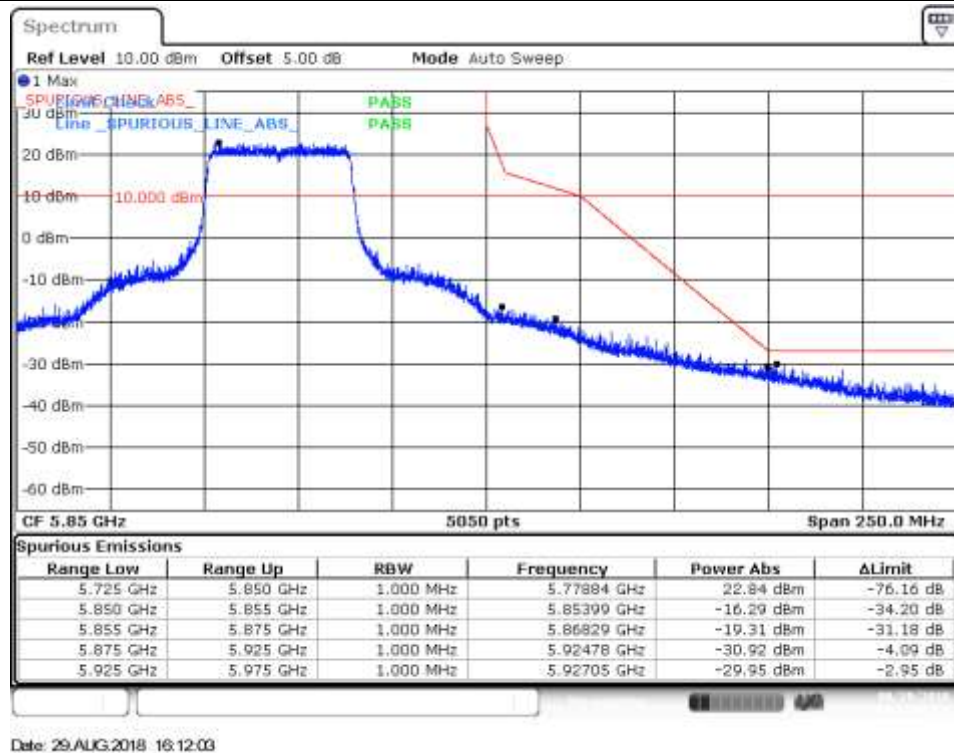


802.11ax40, HE0 – SISO - Chain A

BE Low Freq Section, Peak – CH151F

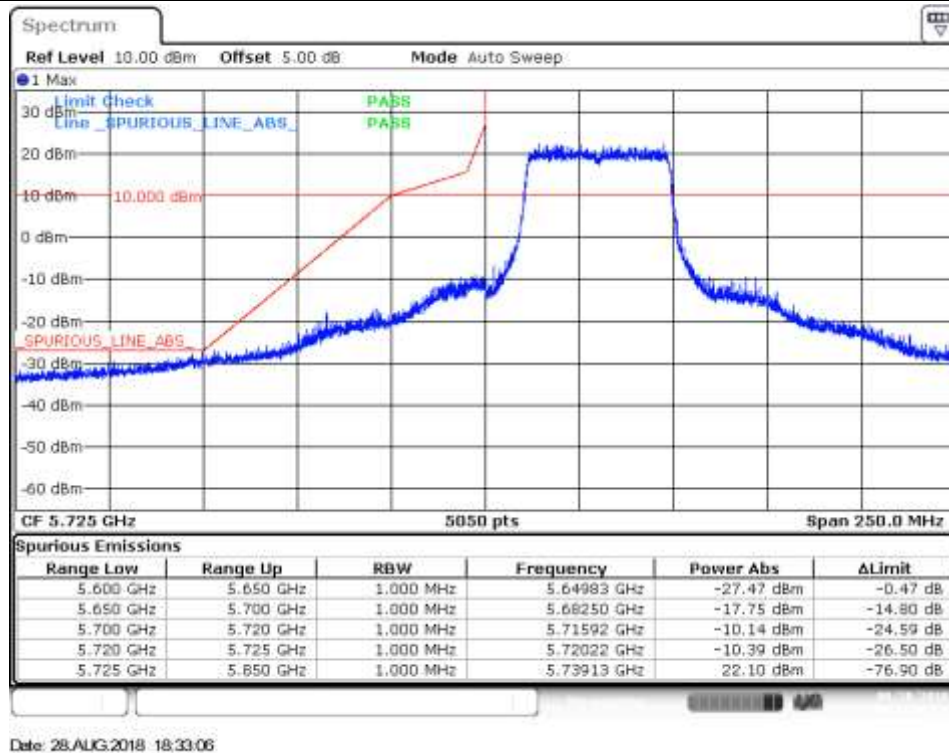


BE High Freq Section, Peak – CH159F

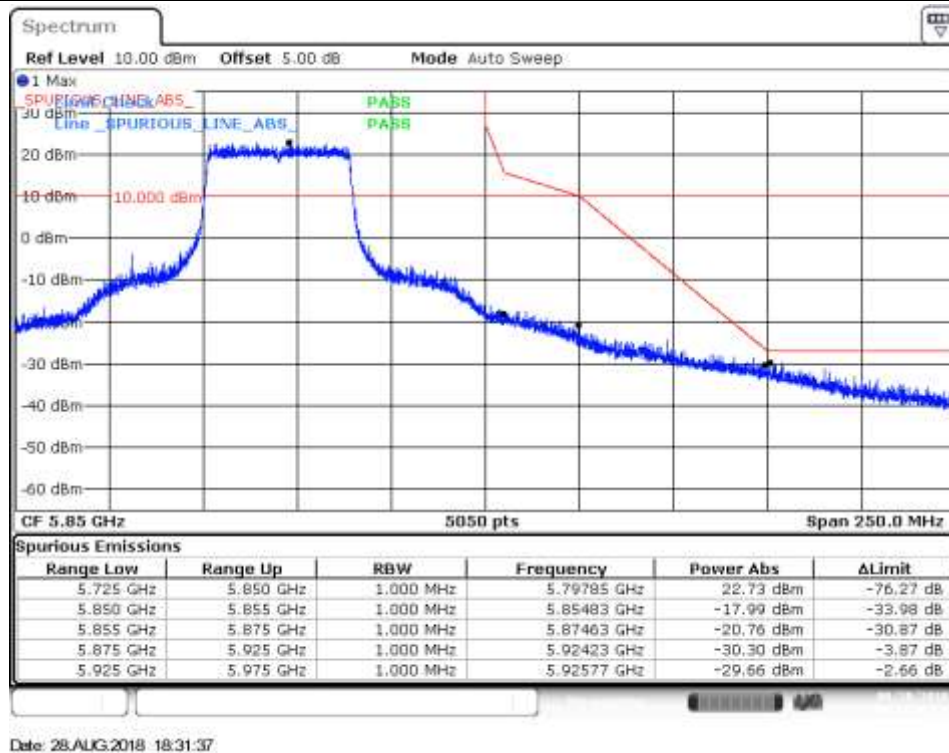


802.11ax40, HE0 – SISO - Chain B

BE Low Freq Section, Peak – CH151F

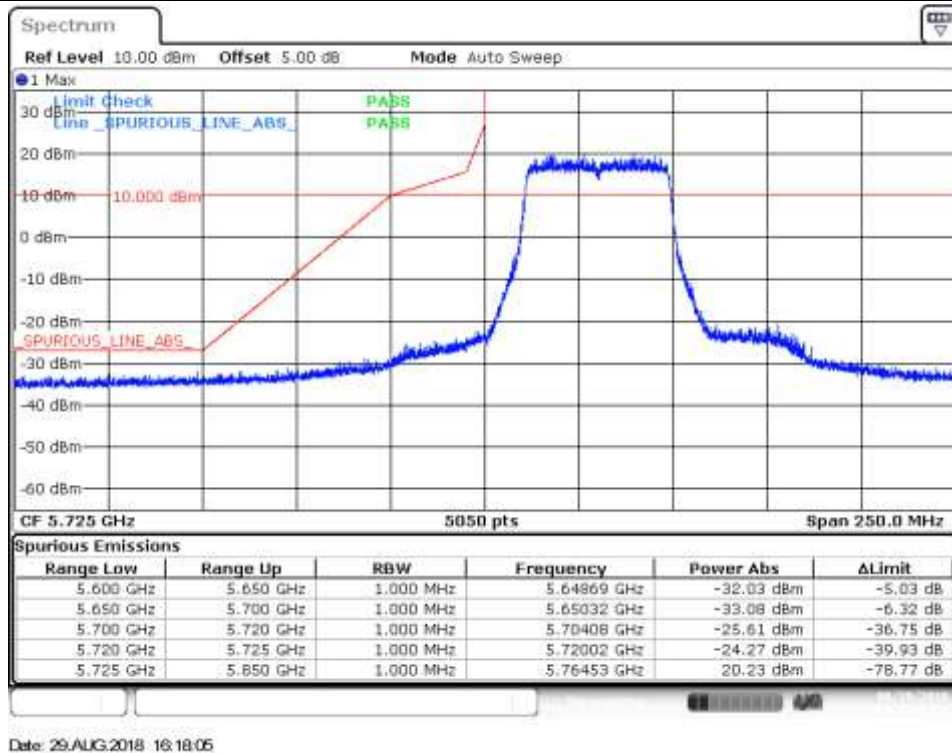


BE High Freq Section, Peak – CH159F

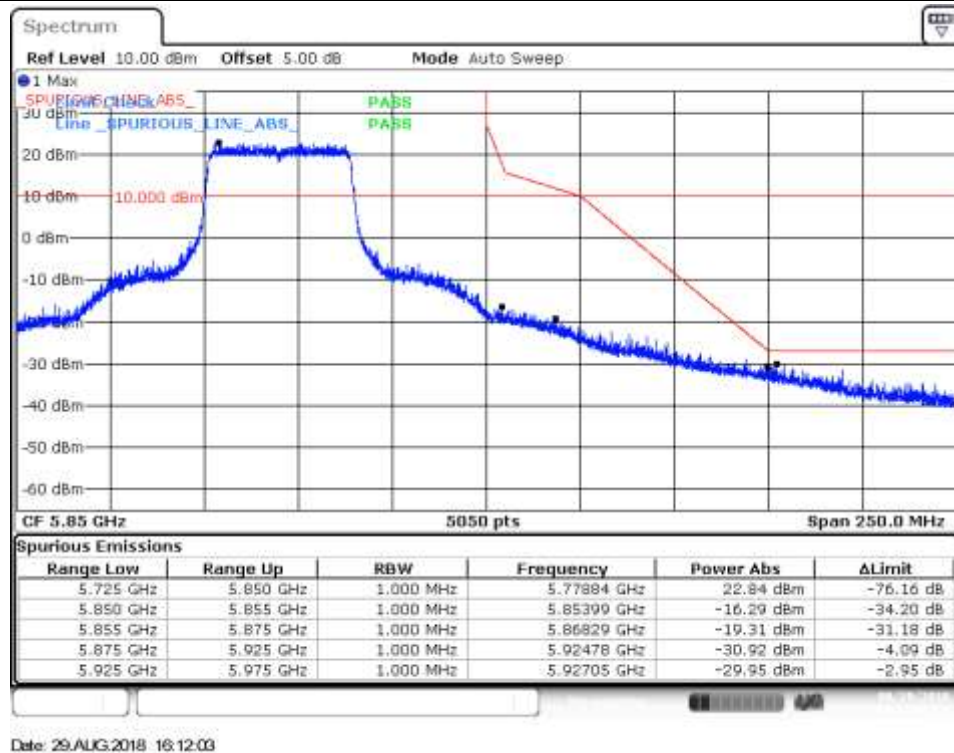


802.11ax40, HE0 – MIMO - Chain A

BE Low Freq Section, Peak – CH151F

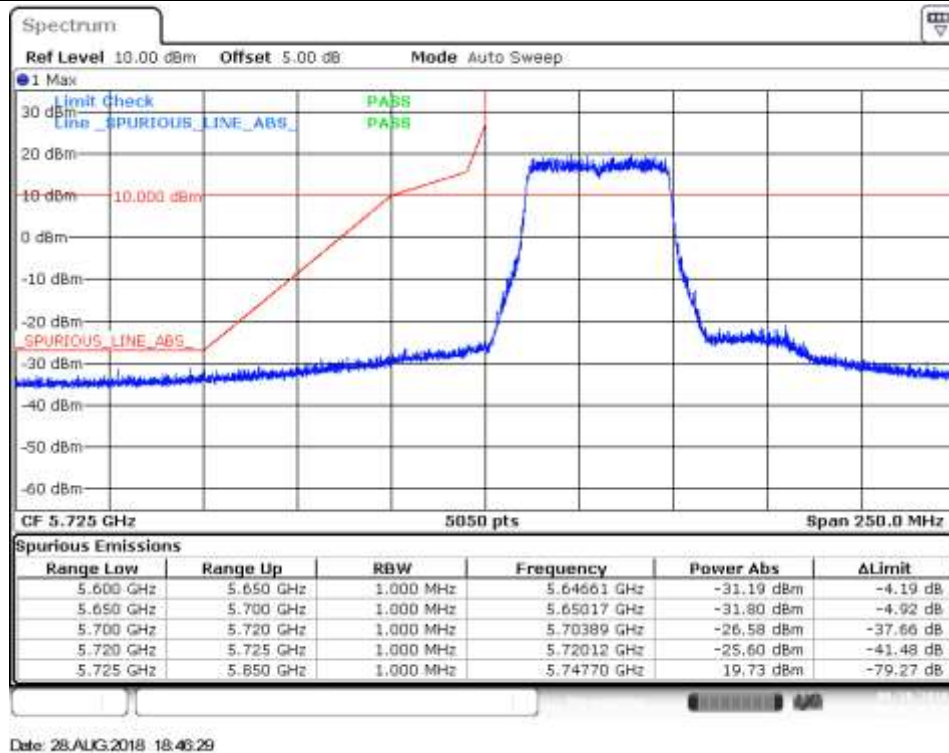


BE High Freq Section, Peak – CH159F

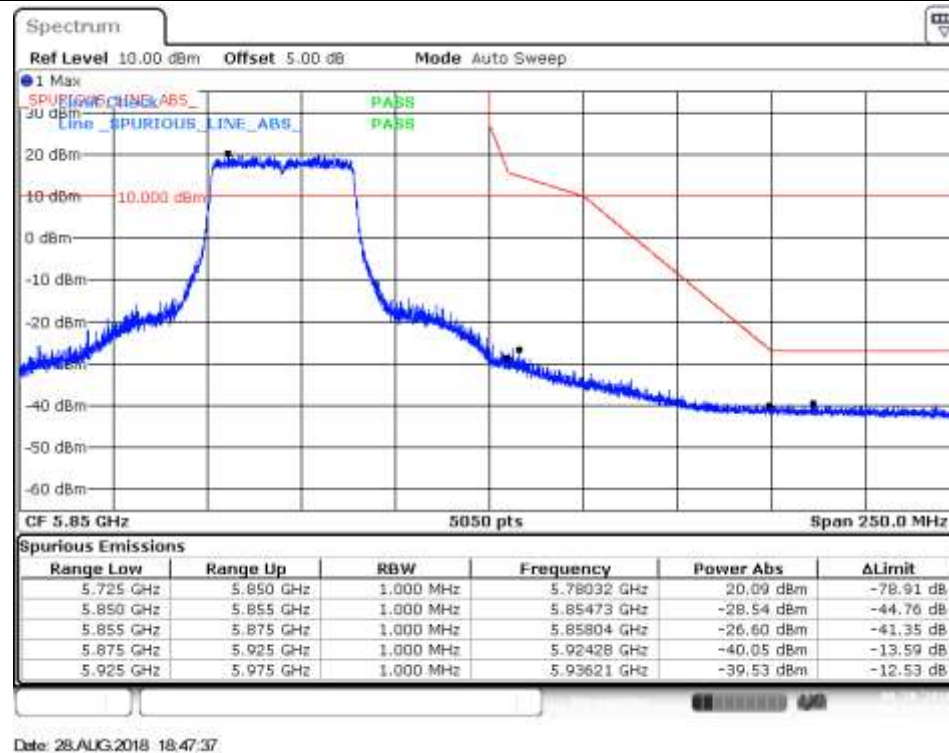


802.11ax40, HE0 – MIMO - Chain B

BE Low Freq Section, Peak – CH151F

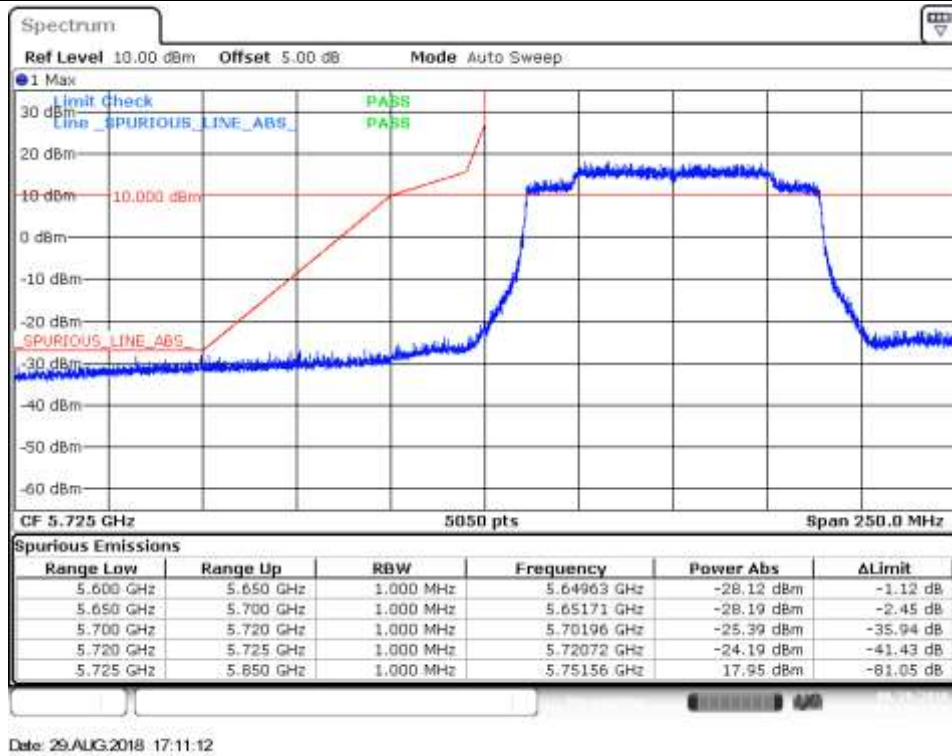


BE High Freq Section, Peak – CH159F

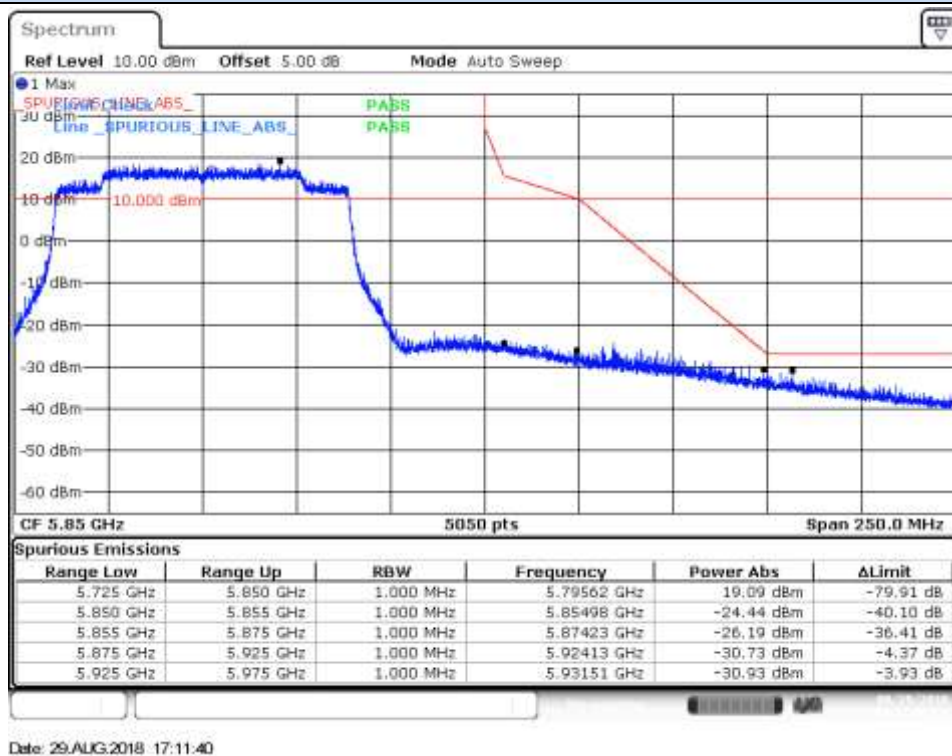


802.11ax80, HE0 – SISO - Chain A

BE Low Freq Section, Peak – CH155ax80

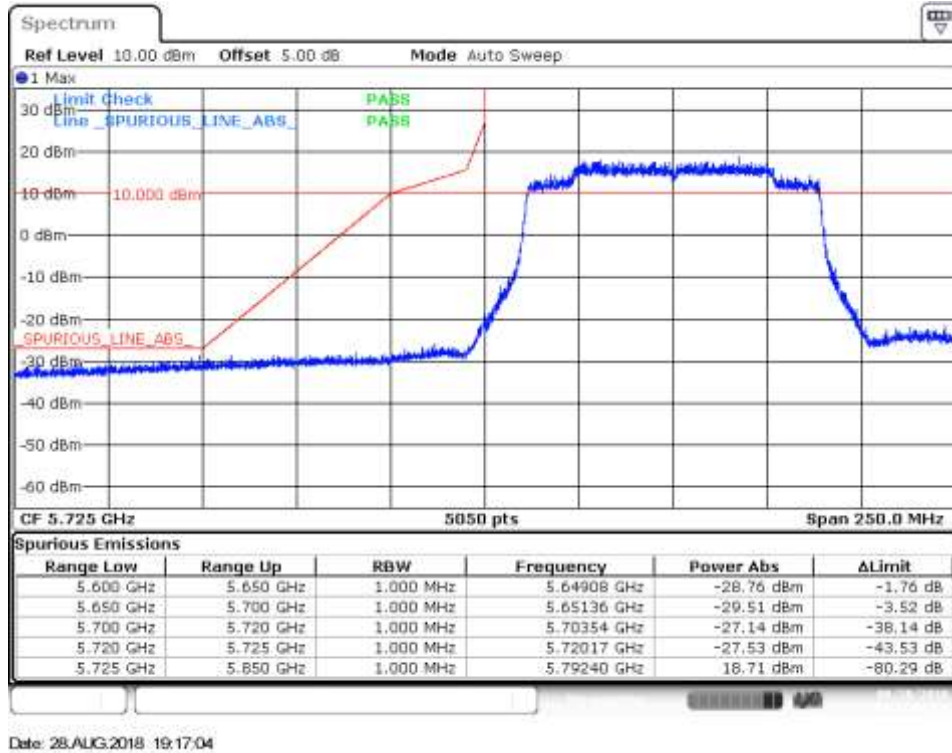


BE High Freq Section, Peak – CH155ax80

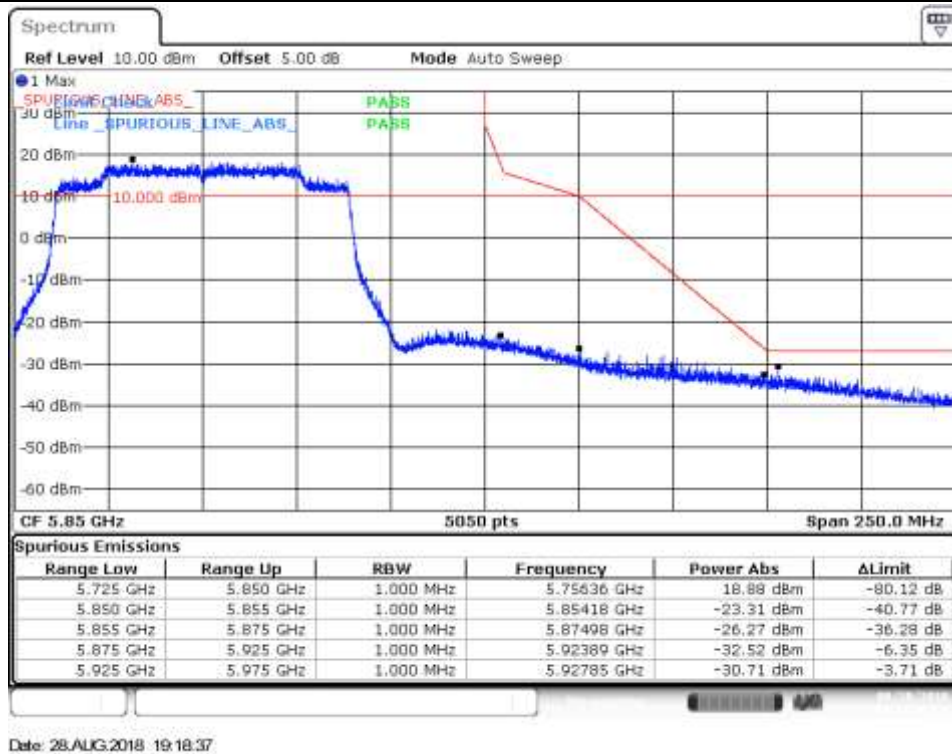


802.11ax80, HE0 – SISO - Chain B

BE Low Freq Section, Peak – CH155ax80

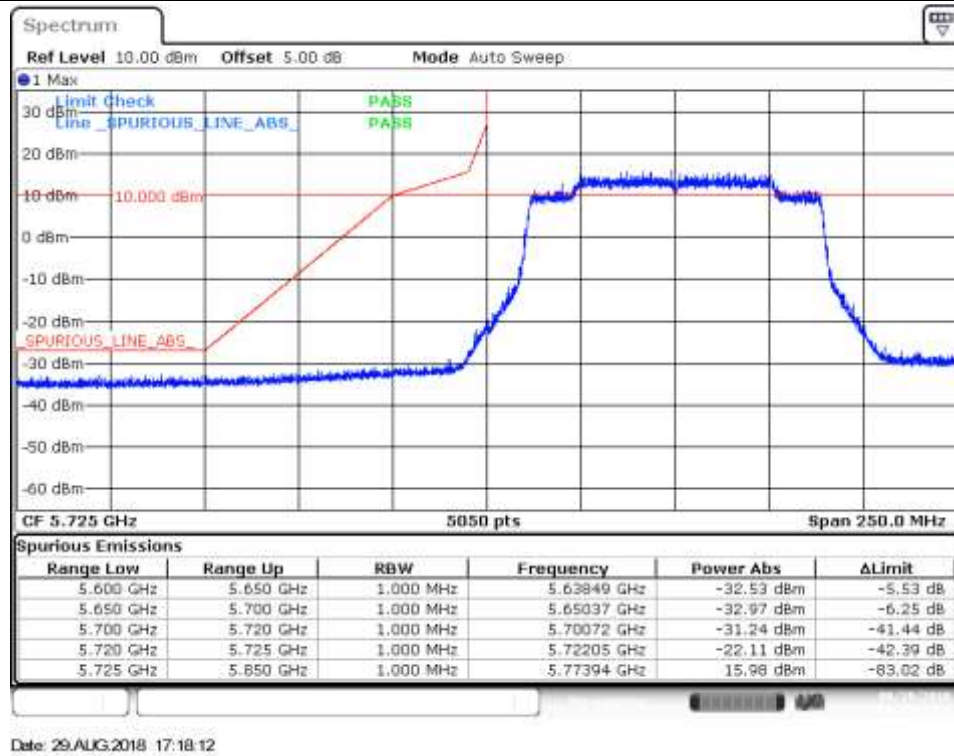


BE High Freq Section, Peak – CH155ax80



802.11ax80, HE0 – MIMO - Chain A

BE Low Freq Section, Peak – CH155ax80

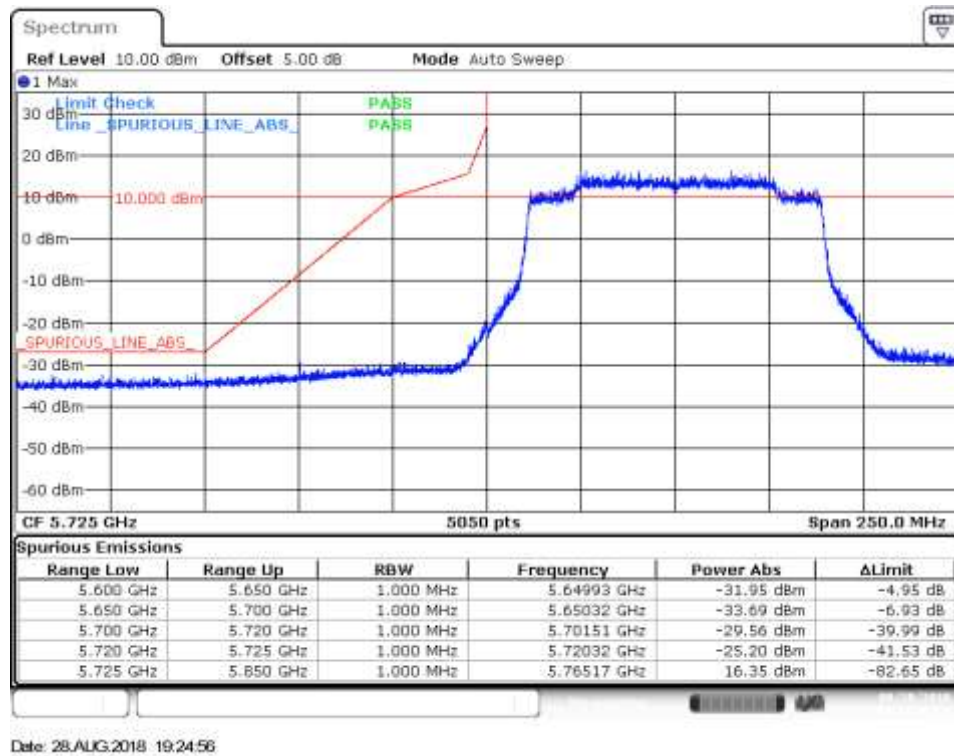


BE High Freq Section, Peak – CH155ax80



802.11ax80, HE0 – MIMO - Chain B

BE Low Freq Section, Peak – CH155ax80



BE High Freq Section, Peak – CH155ax80

