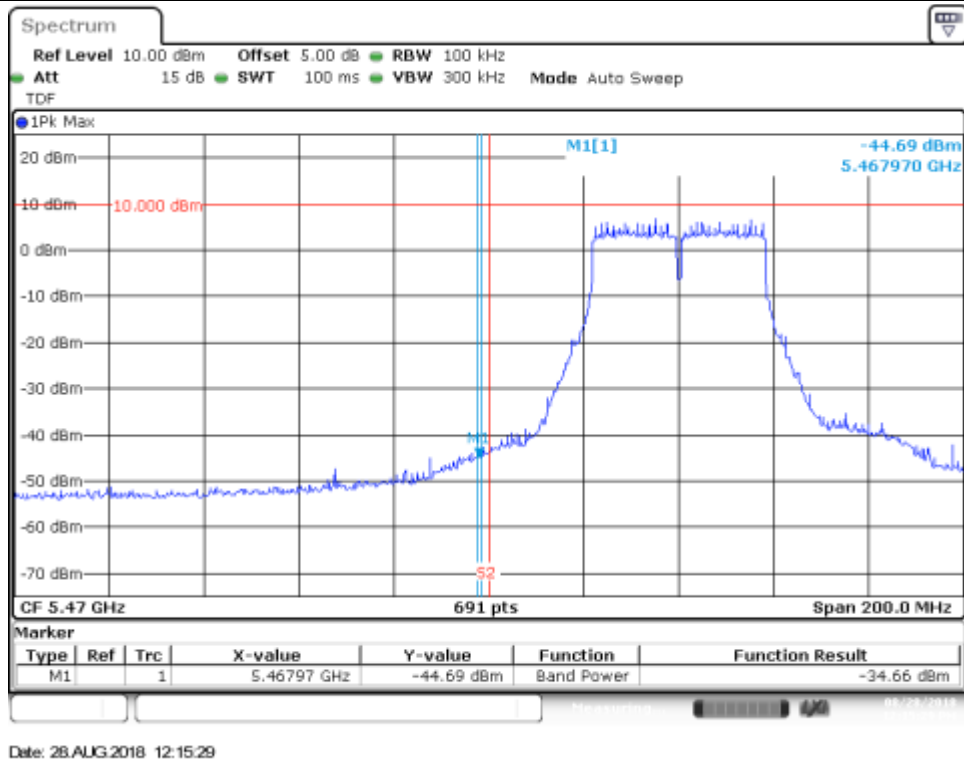
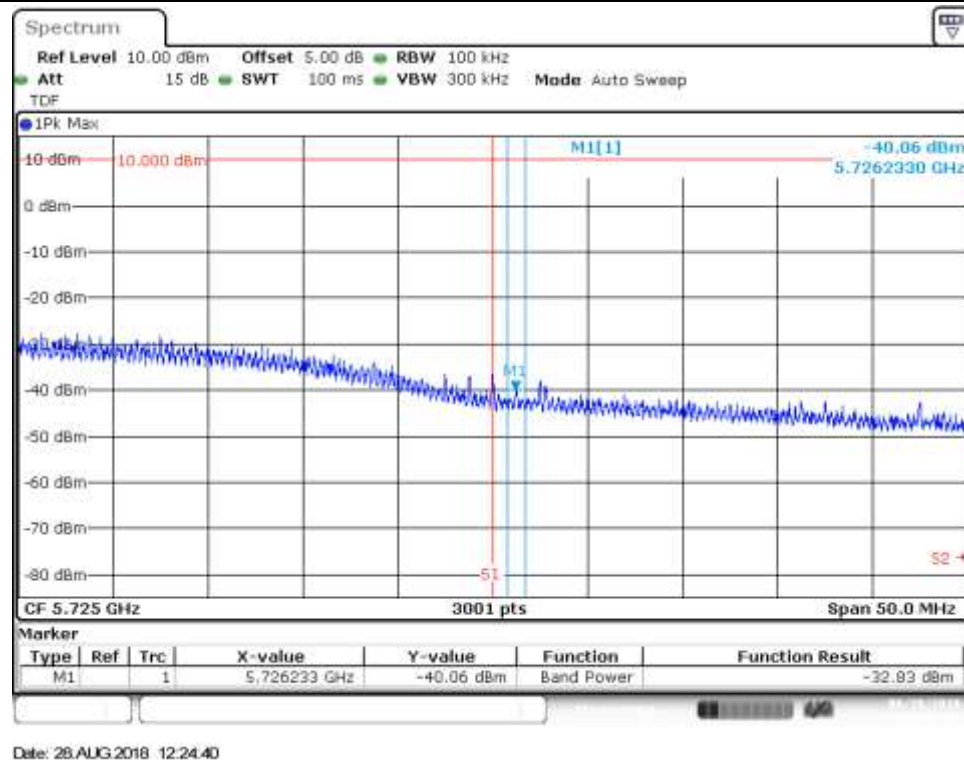


802.11n40, HT8 (MIMO) – Chain B

BE Low Freq Section, Peak – CH102F

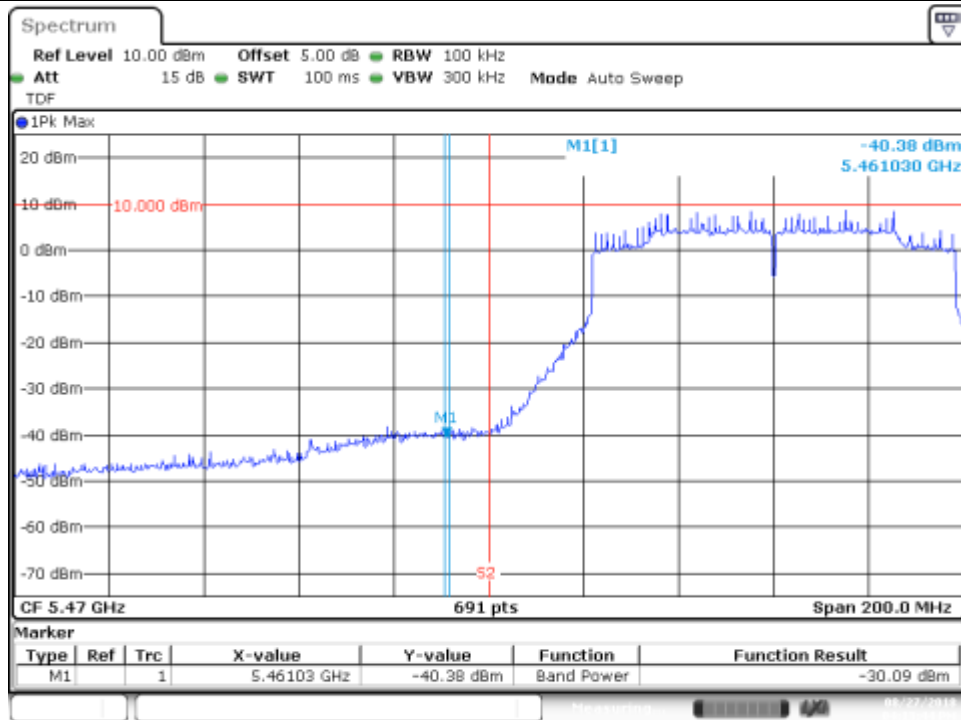


BE High Freq Section, Peak – CH134F



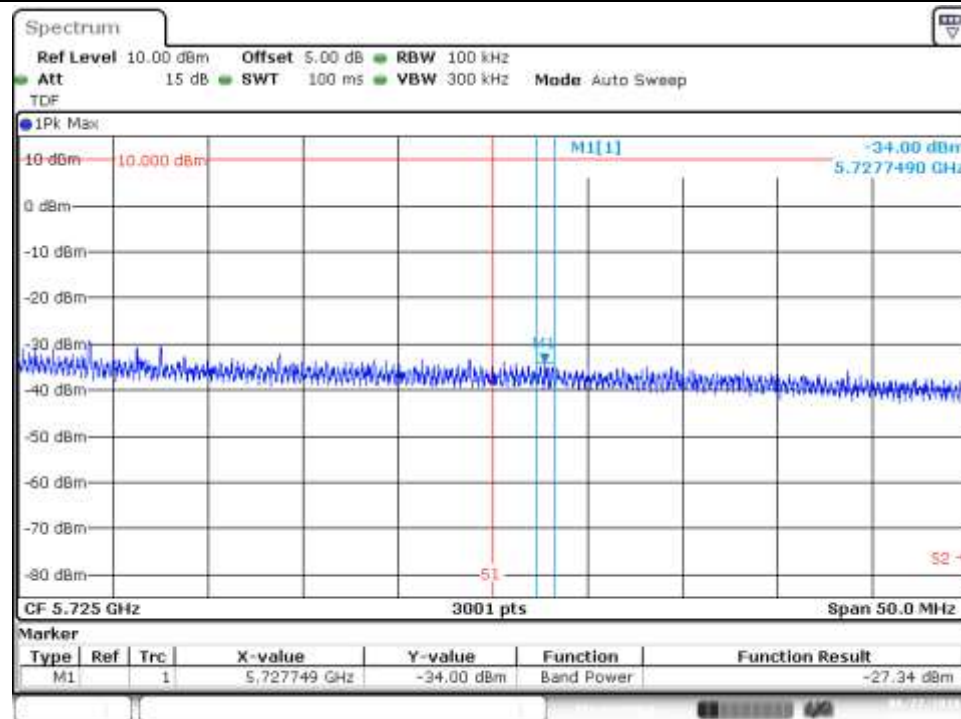
802.11ac80, VHT0 (SISO) – Chain A

BE Low Freq Section, Peak – CH106ac80



Date: 27.AUG.2018 16:13:44

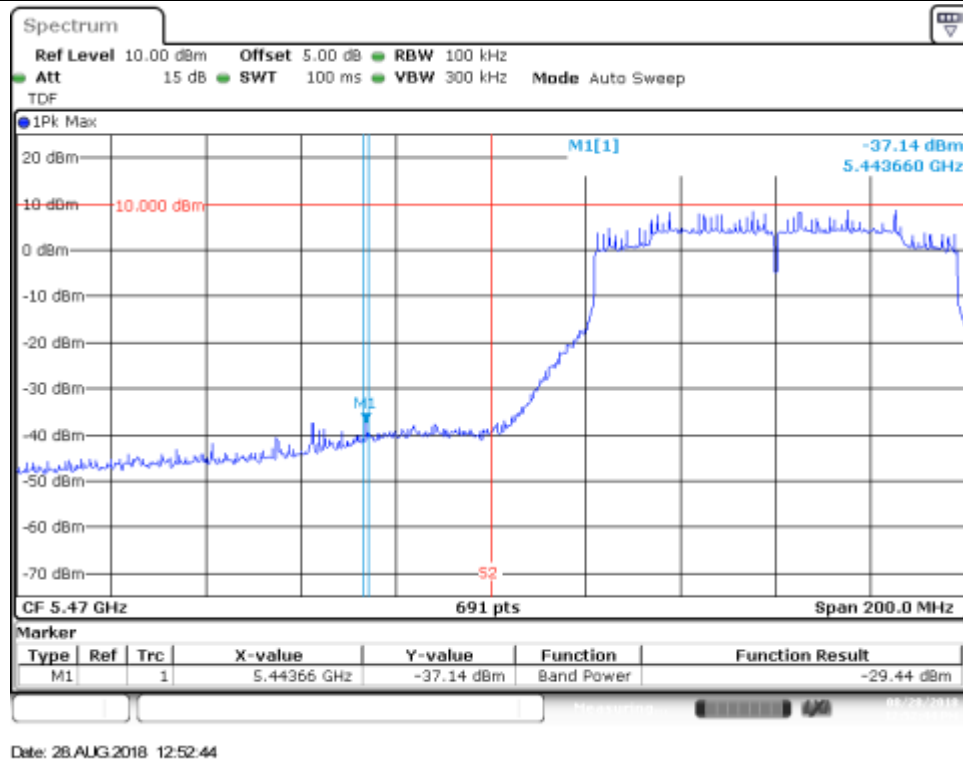
BE High Freq Section, Peak – CH122ac80



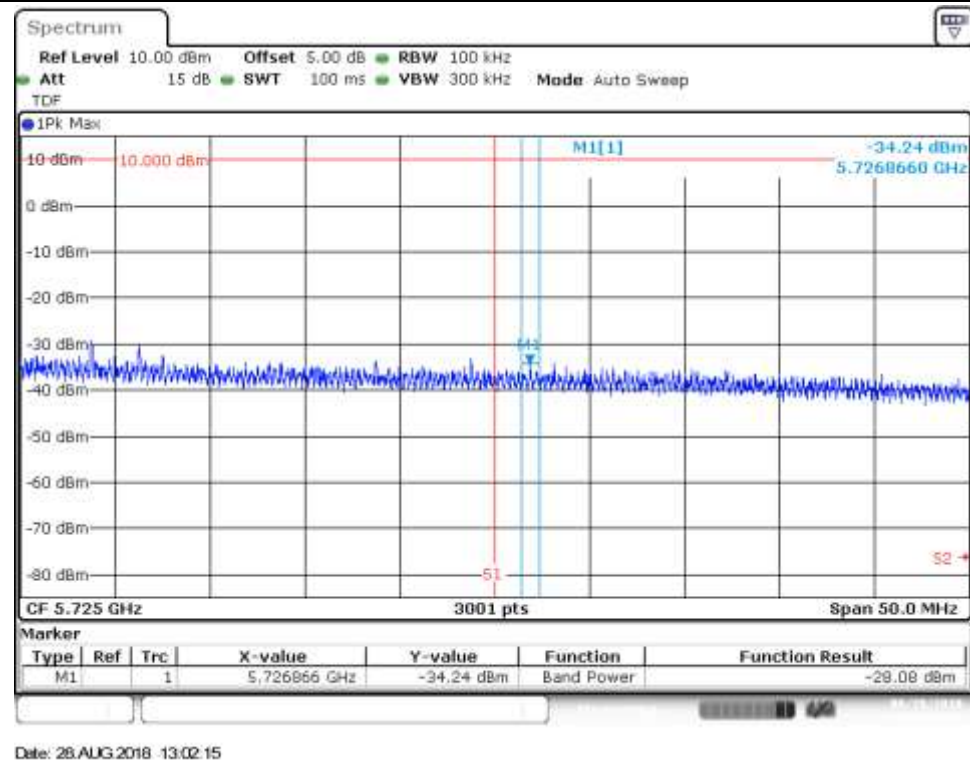
Date: 27.AUG.2018 16:21:59

802.11ac80, VHT0 (SISO) – Chain B

BE Low Freq Section, Peak – CH106ac80



BE High Freq Section, Peak – CH122ac80



802.11ac80, VHT0 (MIMO) – Chain A

BE Low Freq Section, Peak – CH106ac80

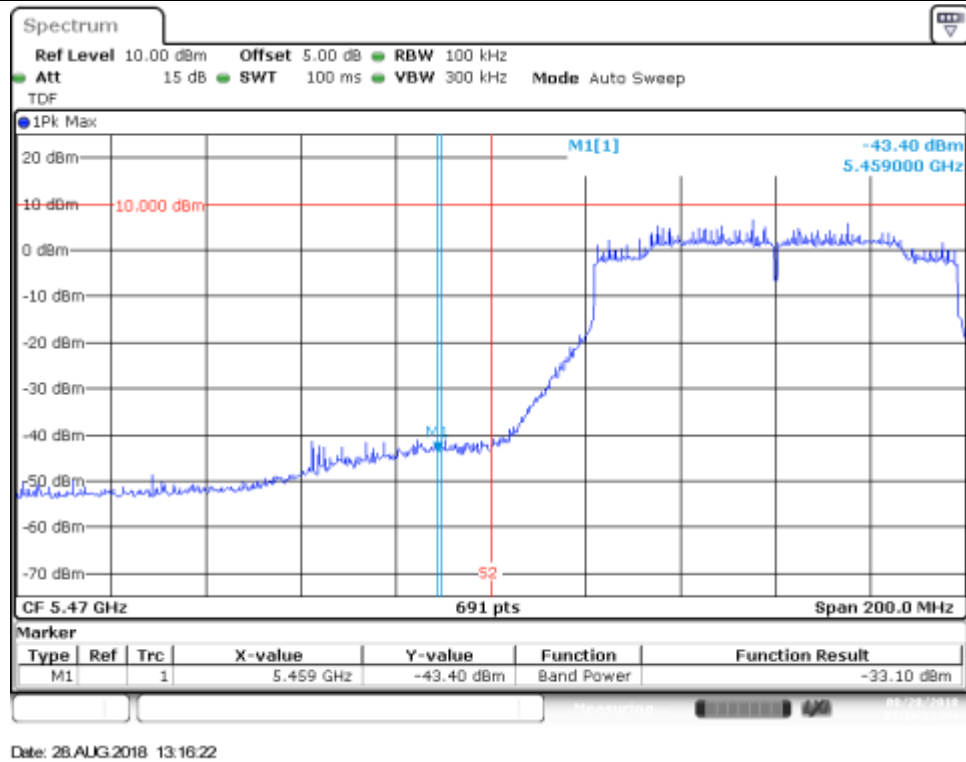
Date: 27.AUG.2018 16:38:29

BE High Freq Section, Peak – CH122ac80

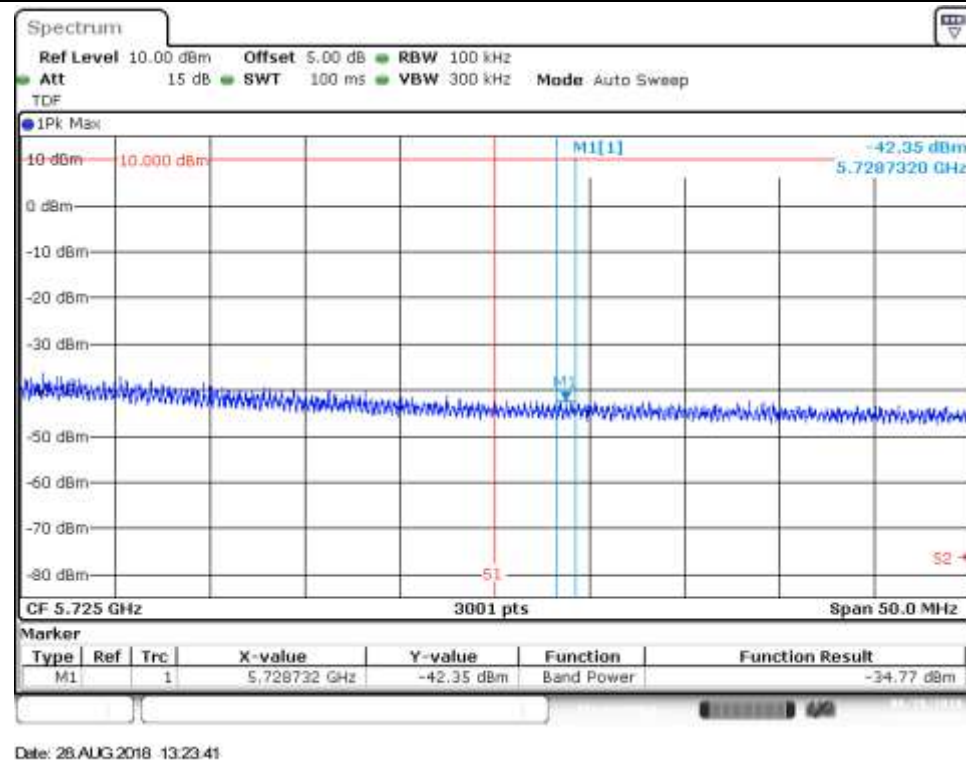
Date: 27 AUG 2018 16:32:30

802.11ac80, VHT0 (MIMO) – Chain B

BE Low Freq Section, Peak – CH106ac80



BE High Freq Section, Peak – CH122ac80



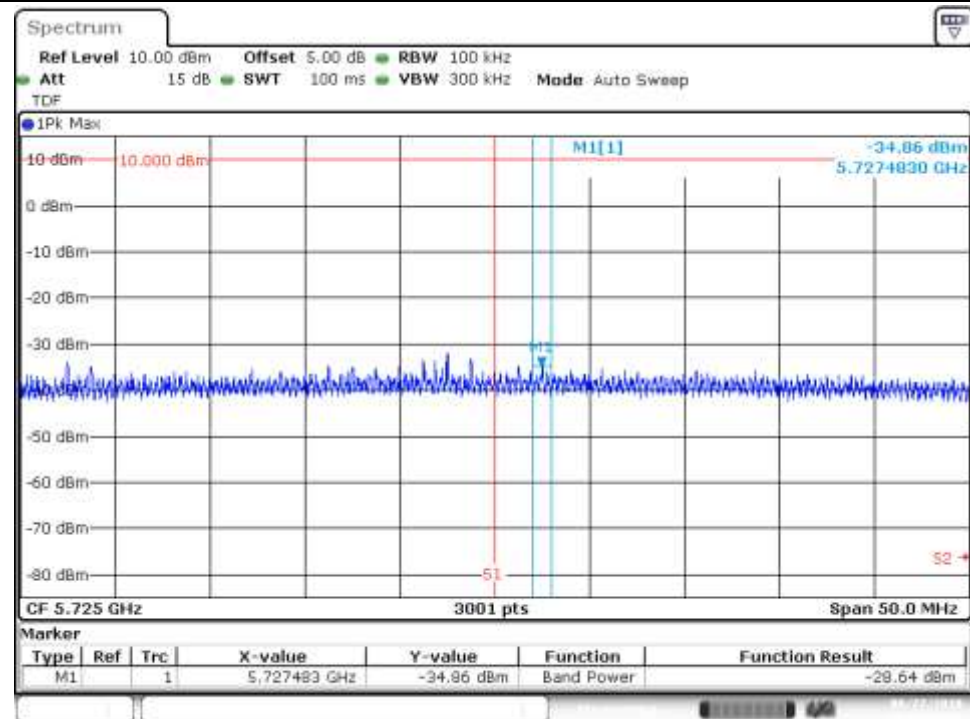
802.11ac160, VHT0 (SISO) – Chain A

BE Low Freq Section, Peak & RMS – CH114ac160



Date: 27.AUG.2018 18:14:28

BE High Freq Section, Peak – CH114ac160



Date: 27.AUG.2018 18:15:20

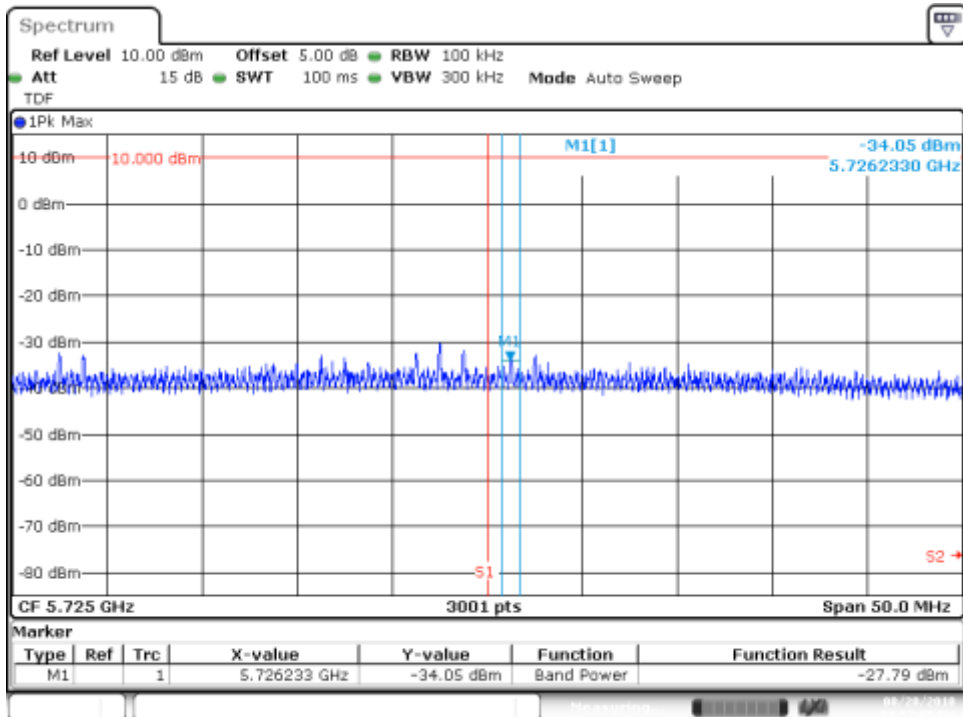
802.11ac160, VHT0 (SISO) – Chain B

BE Low Freq Section, RMS & Peak – CH114ac160



Date: 28.AUG.2018 13:57:32

BE High Freq Section, Peak – CH114ac160



Date: 28.AUG.2018 13:57:05

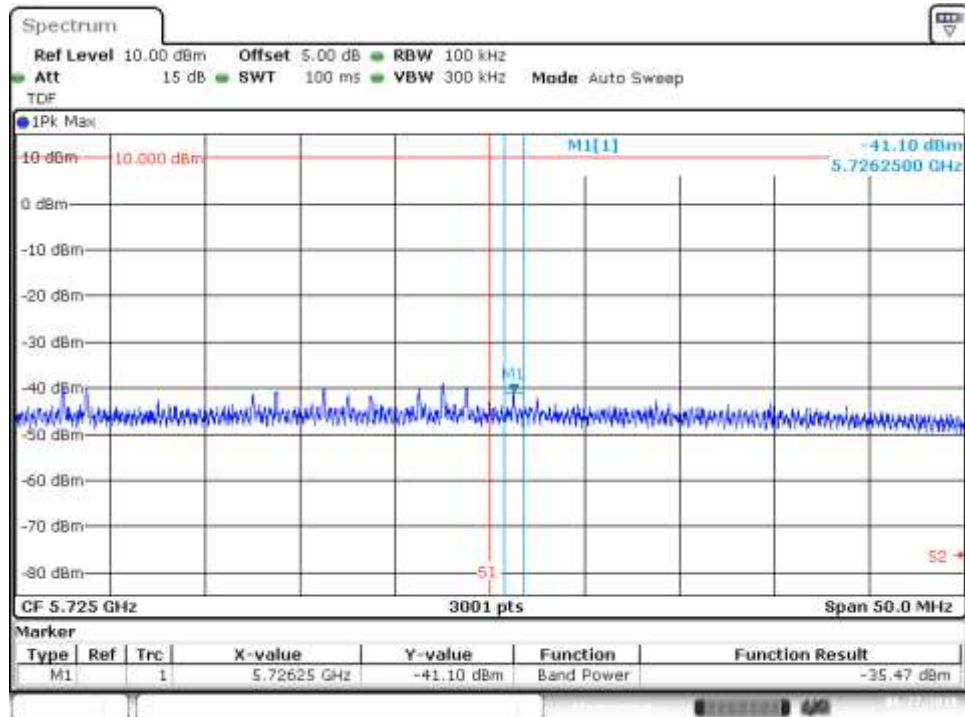
802.11ac160, VHT0 (MIMO) – Chain A

BE Low Freq Section, RMS & Peak – CH114ac160



Date: 27.AUG.2018 18:23:38

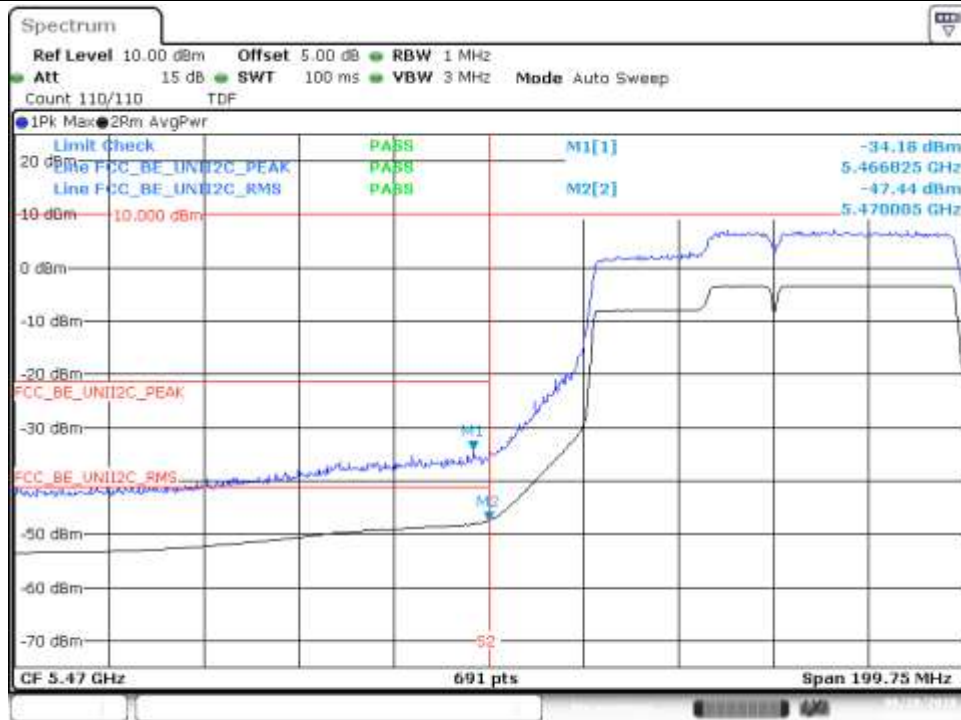
BE High Freq Section, Peak – CH114ac160



Date: 27.AUG.2018 18:23:01

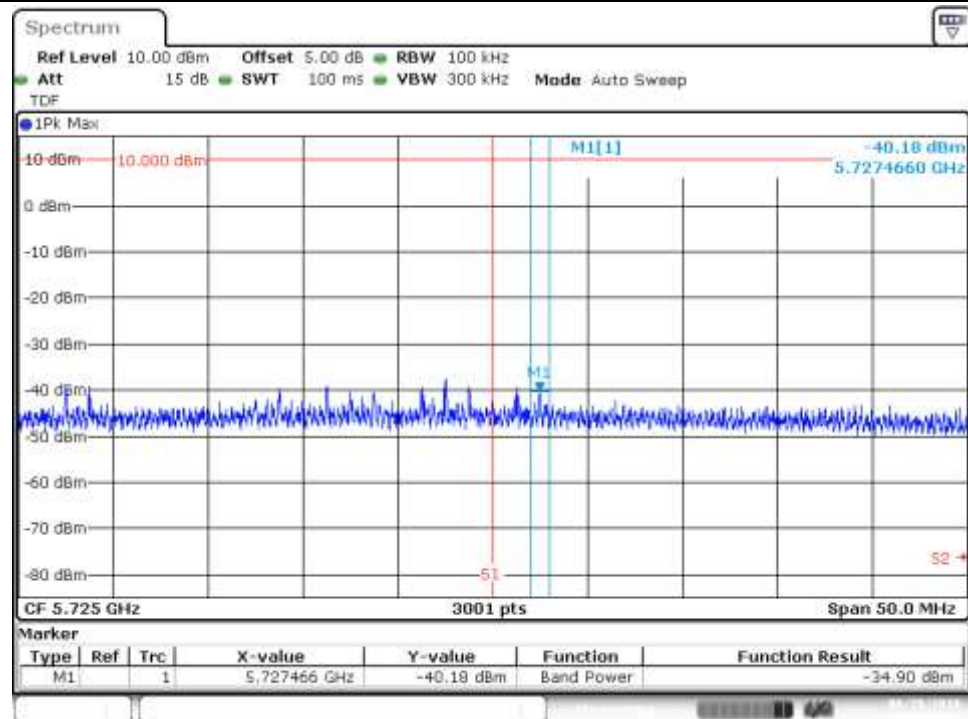
802.11ac160, VHT0 (MIMO) – Chain B

BE Low Freq Section, RMS & Peak – CH114ac160



Date: 28.AUG.2018 14:00:58

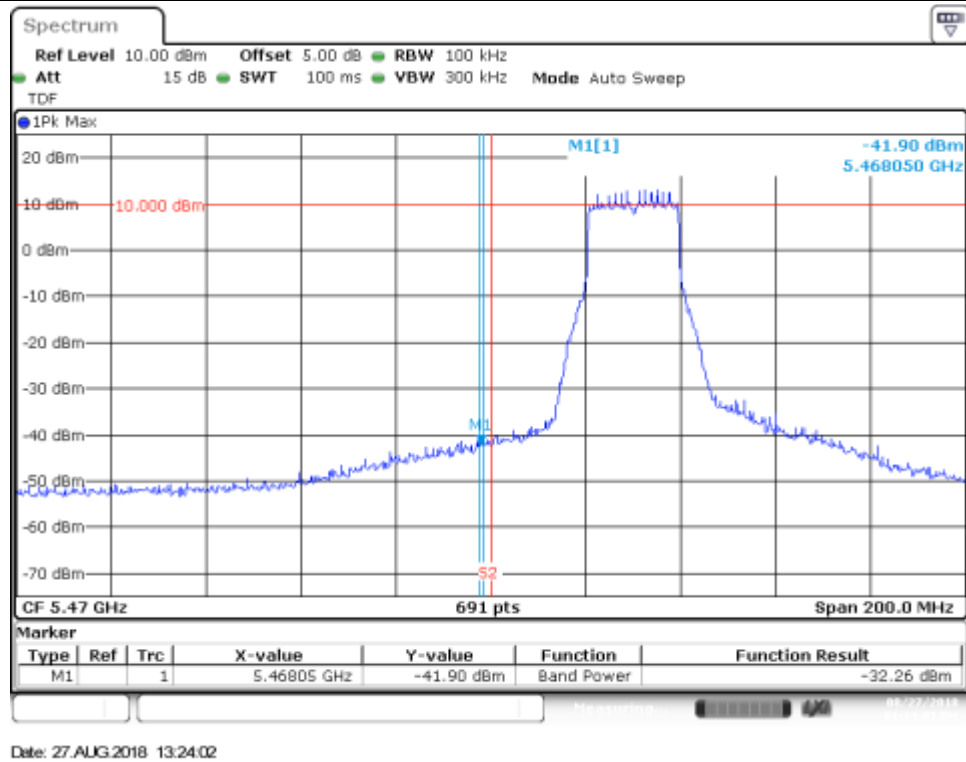
BE High Freq Section, Peak – CH114ac160



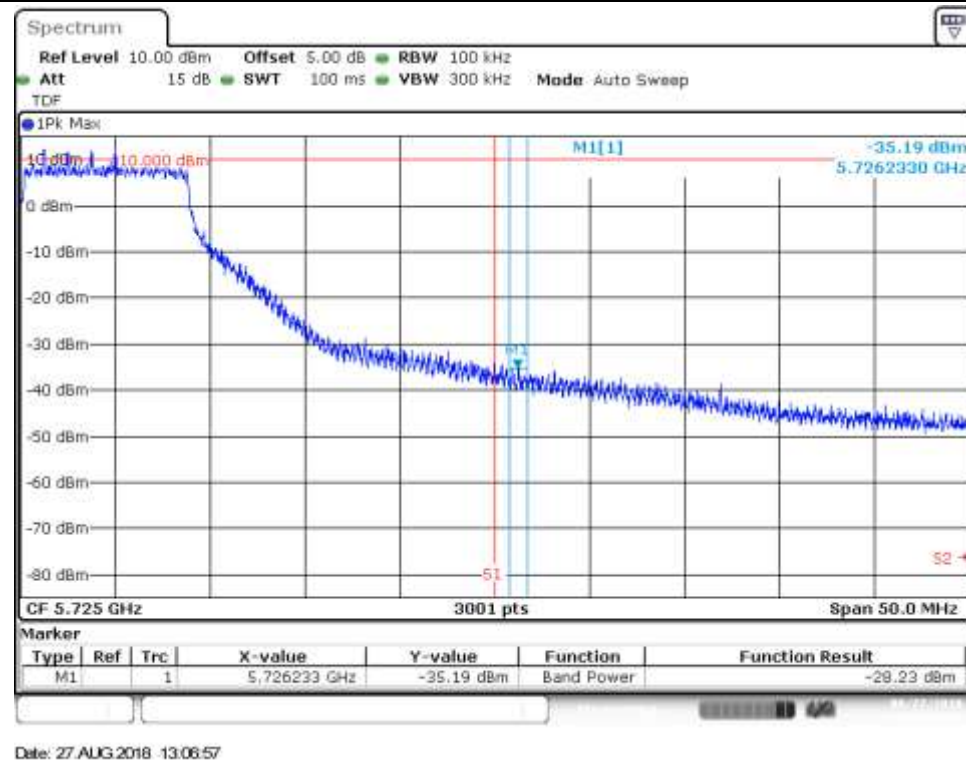
Date: 28.AUG.2018 14:00:23

802.11ax20, HE0 (SISO) – Chain A

BE Low Freq Section, Peak – CH100

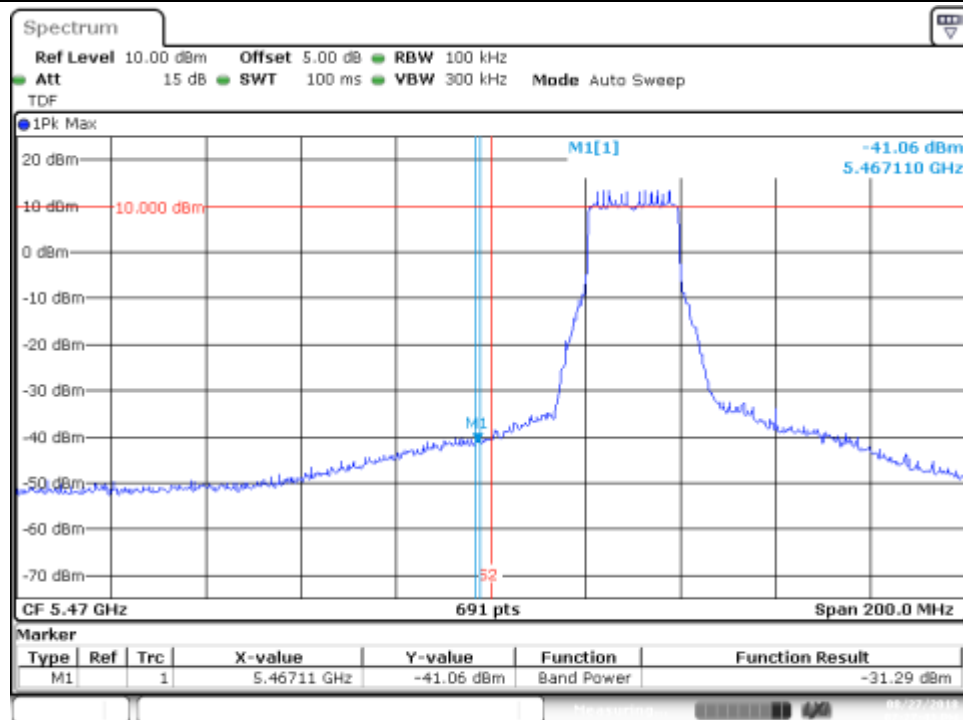


BE High Freq Section, Peak – CH140



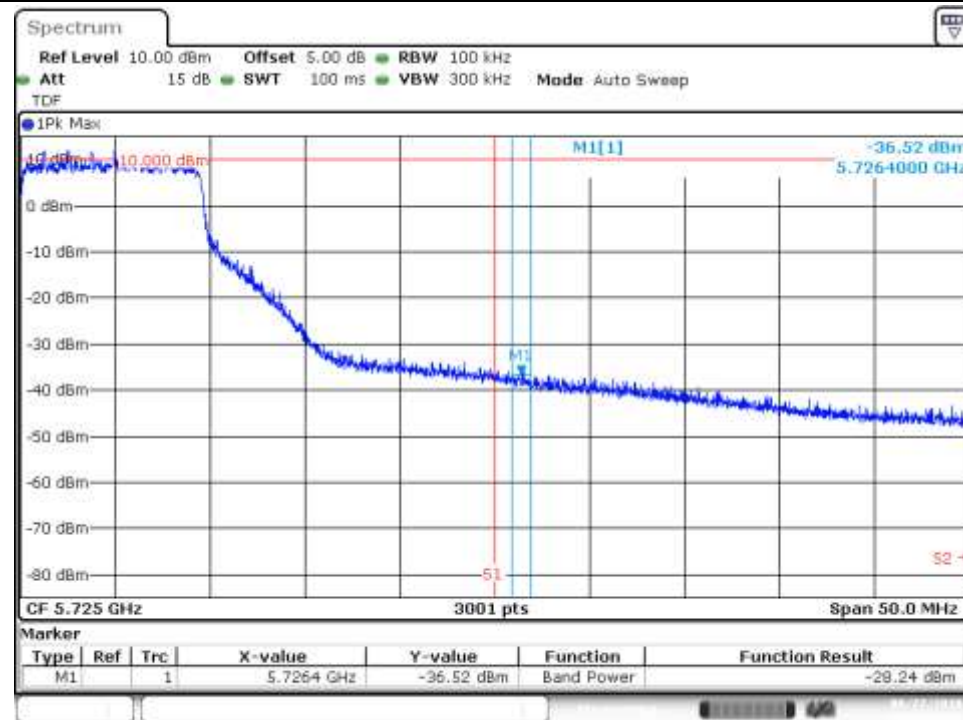
802.11ax20, HE0 (SISO) – Chain B

BE Low Freq Section, Peak – CH100



Date: 27.AUG.2018 19:27:43

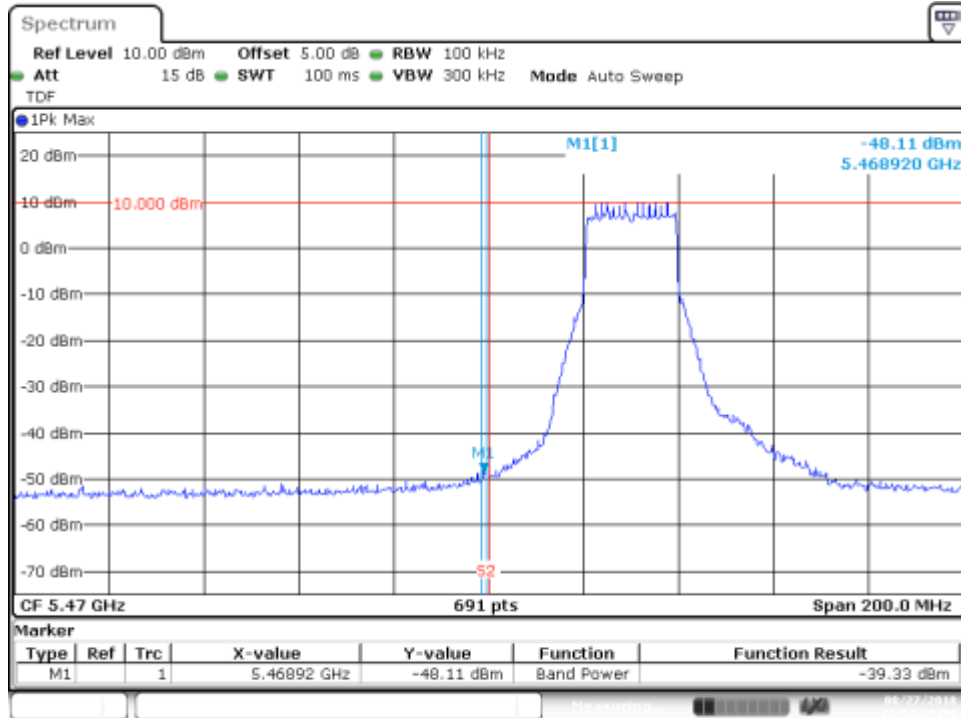
BE High Freq Section, Peak – CH140



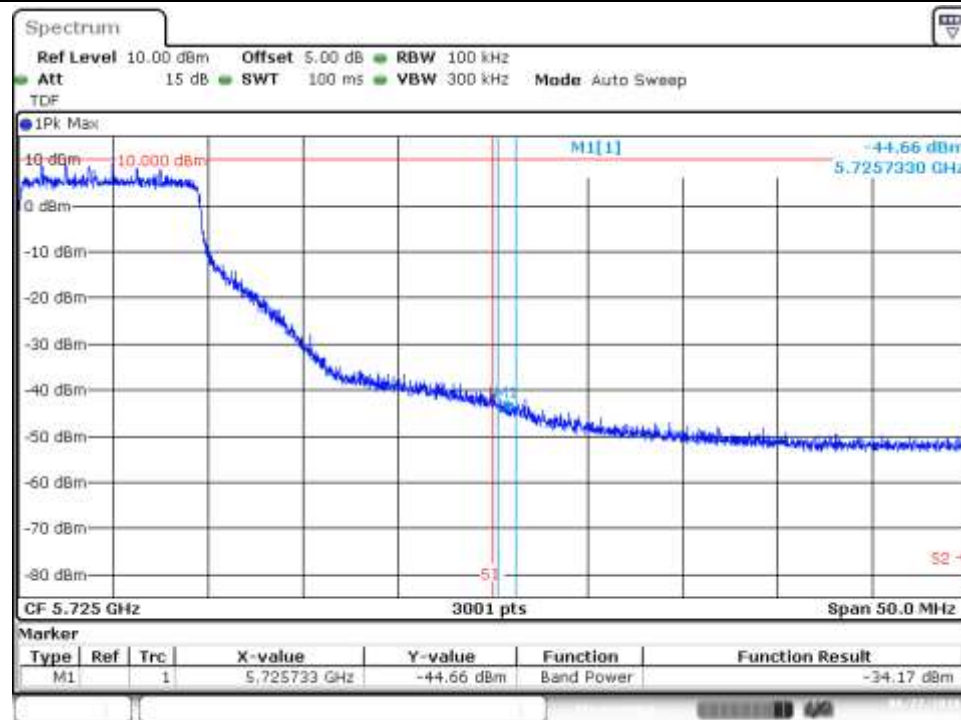
Date: 27.AUG.2018 19:42:05

802.11ax20, HE0 (MIMO) – Chain A

BE Low Freq Section, Peak – CH100

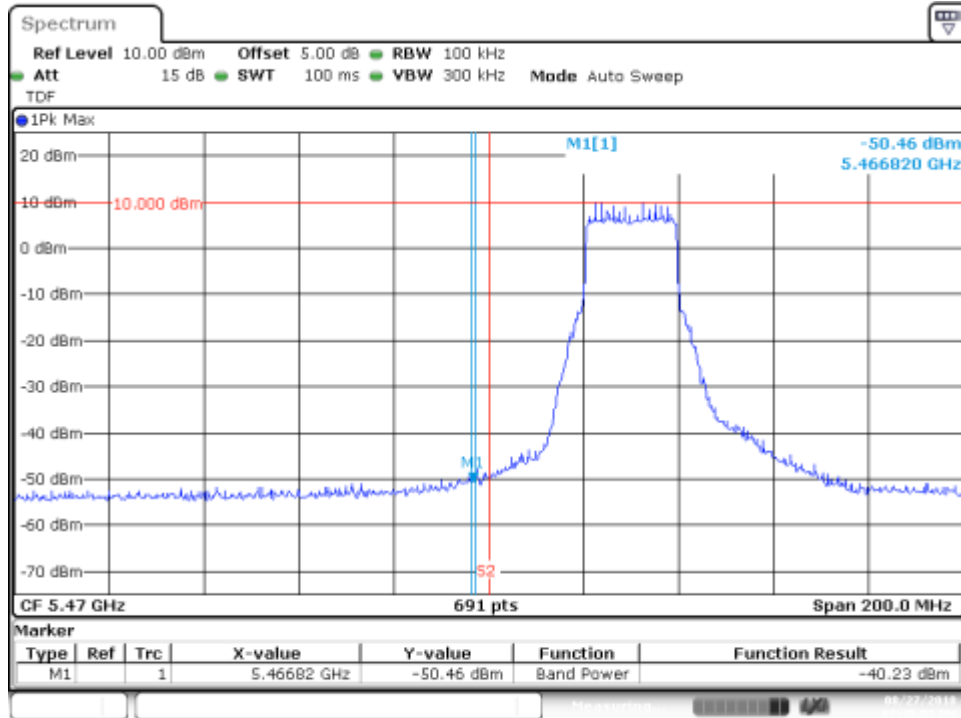


BE High Freq Section, Peak – CH140

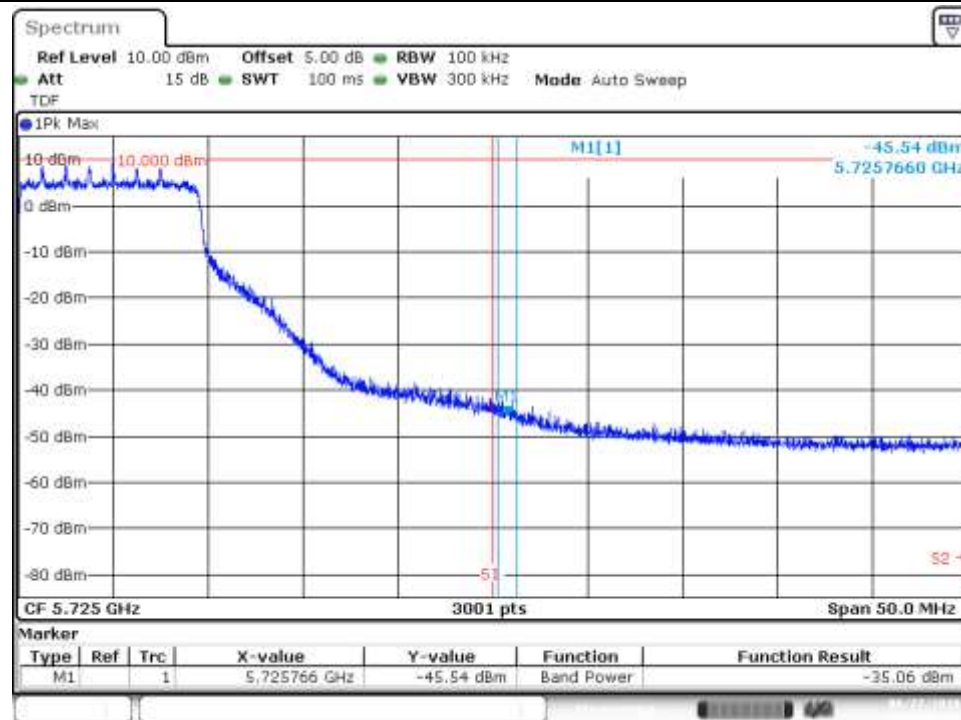


802.11ax20, HE0 (MIMO) – Chain B

BE Low Freq Section, Peak – CH100

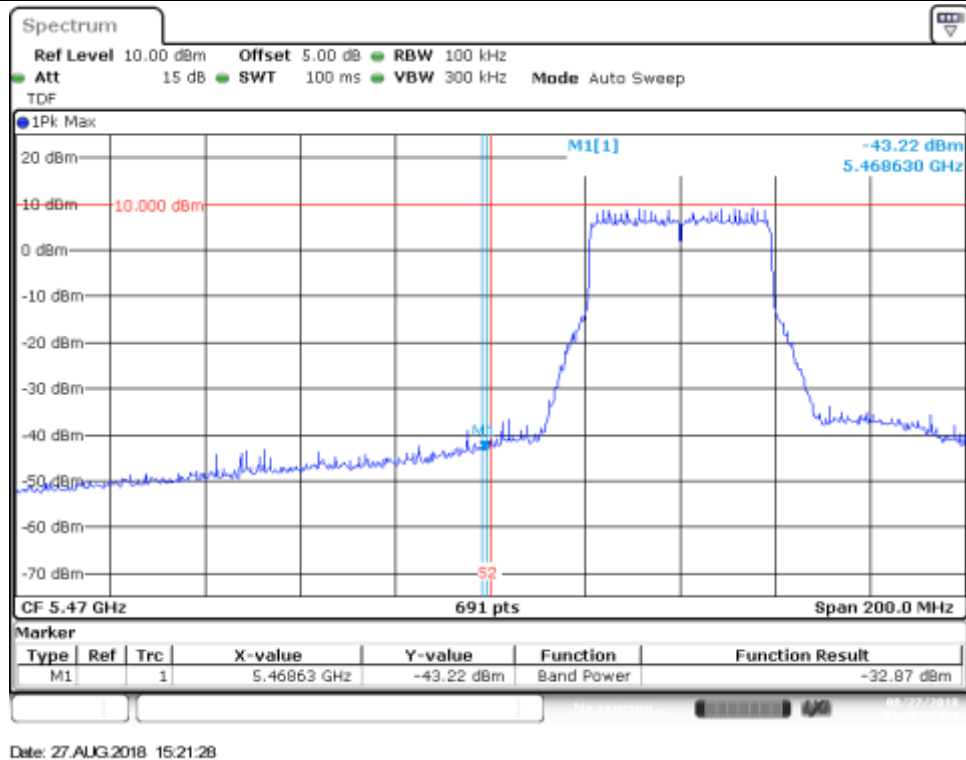


BE High Freq Section, Peak – CH140

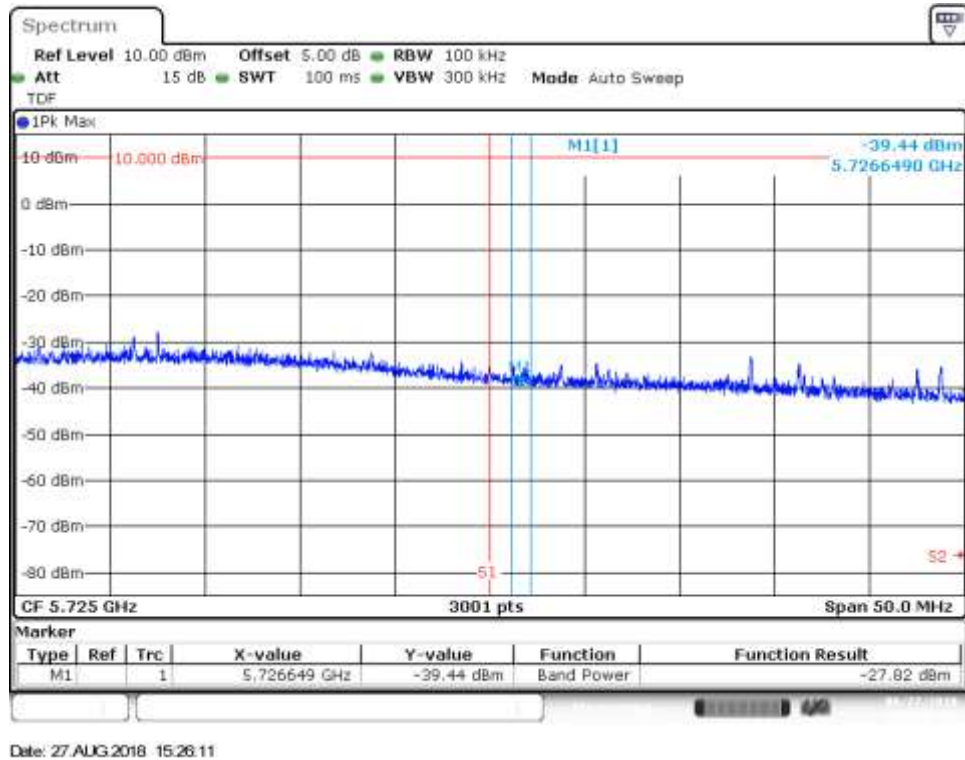


802.11ax40, HE0 (SISO) – Chain A

BE Low Freq Section, Peak – CH102F

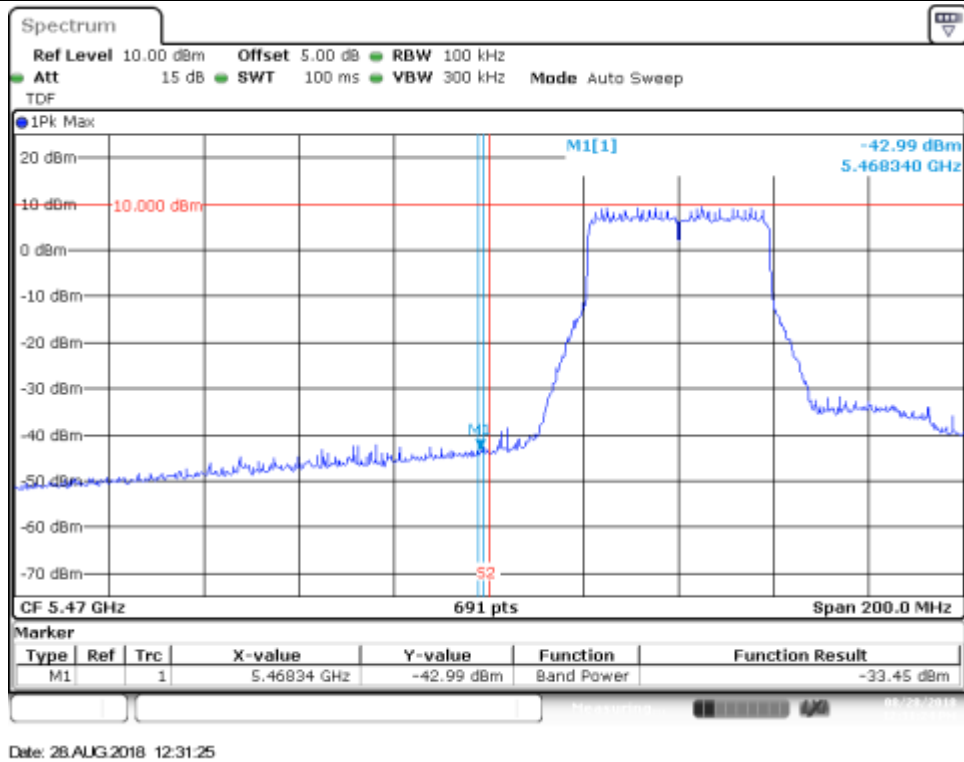


BE High Freq Section, Peak – CH134F

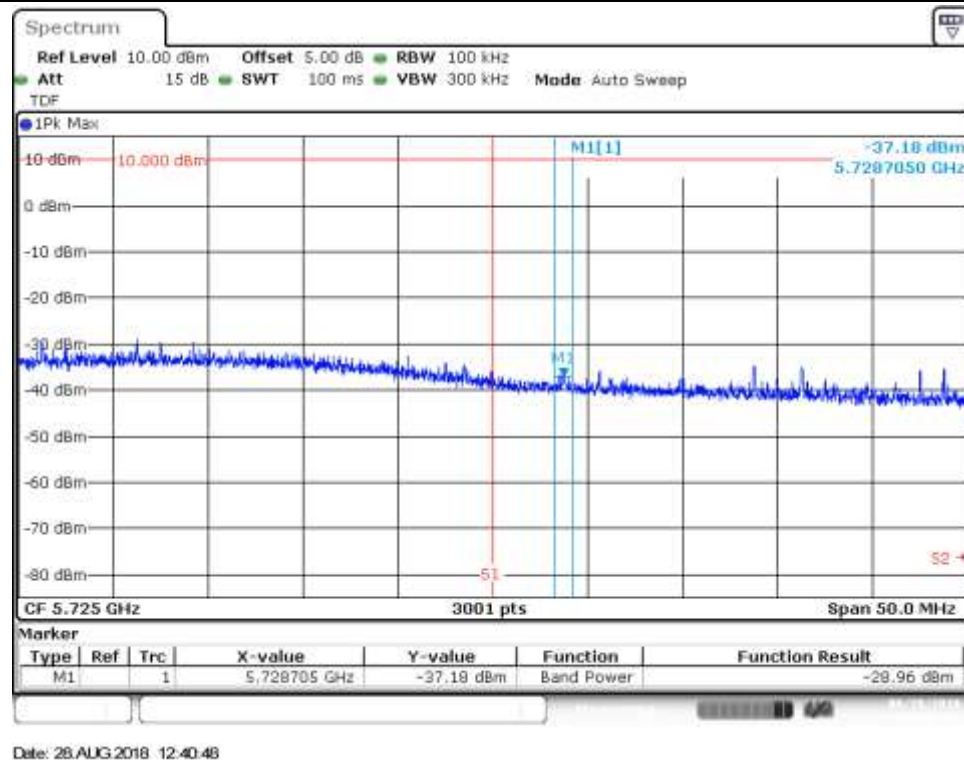


802.11ax40, HE0 (SISO) – Chain B

BE Low Freq Section, Peak – CH102F

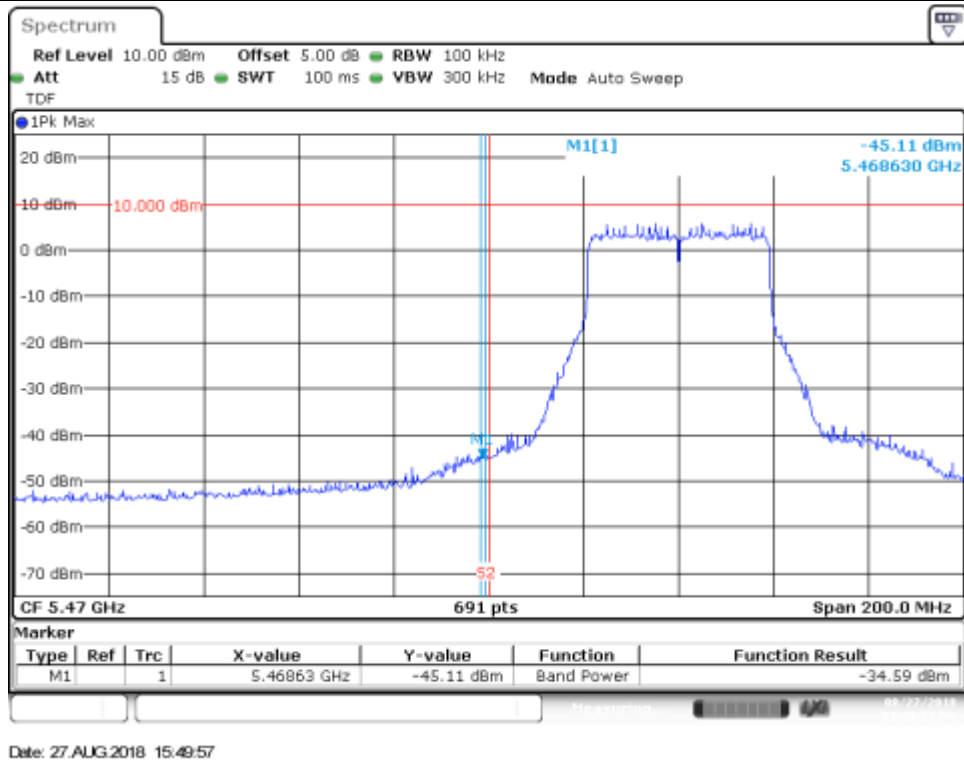


BE High Freq Section, Peak – CH134F

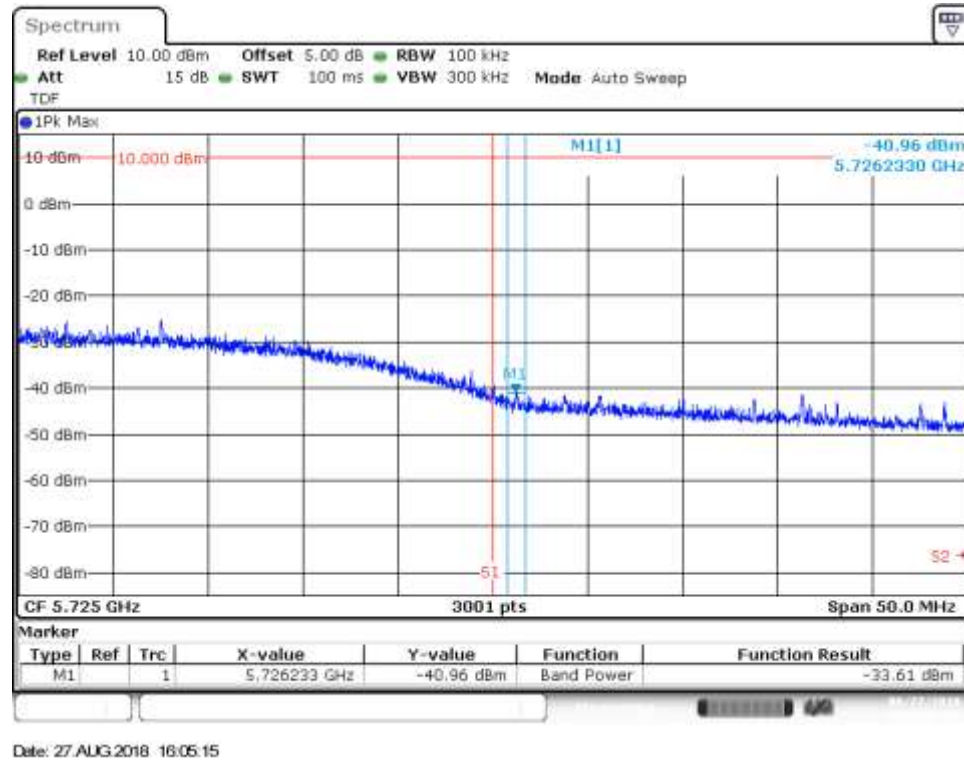


802.11ax40, HE0 (MIMO) – Chain A

BE Low Freq Section, Peak – CH102F

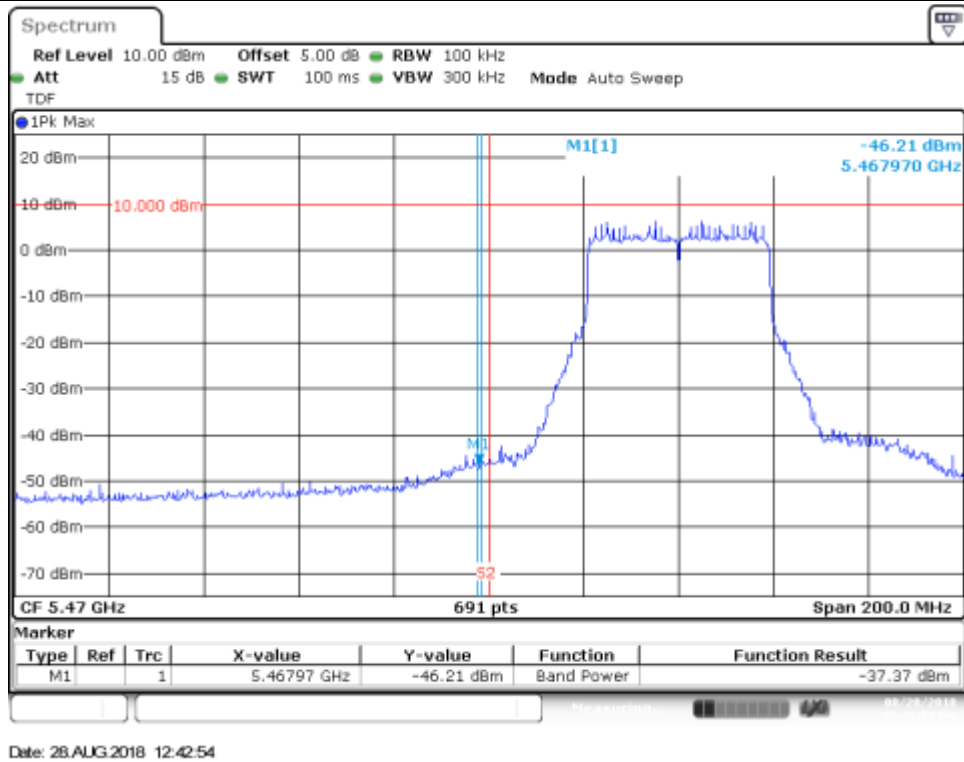


BE High Freq Section, Peak – CH134F

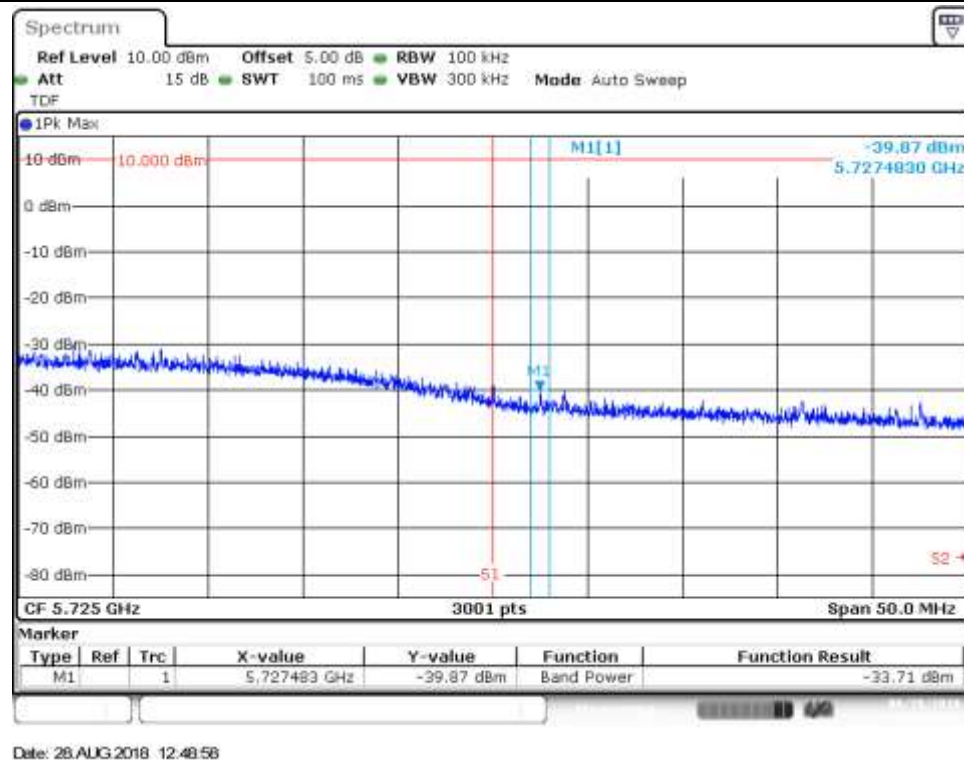


802.11ax40, HE0 (MIMO) – Chain B

BE Low Freq Section, Peak – CH102F

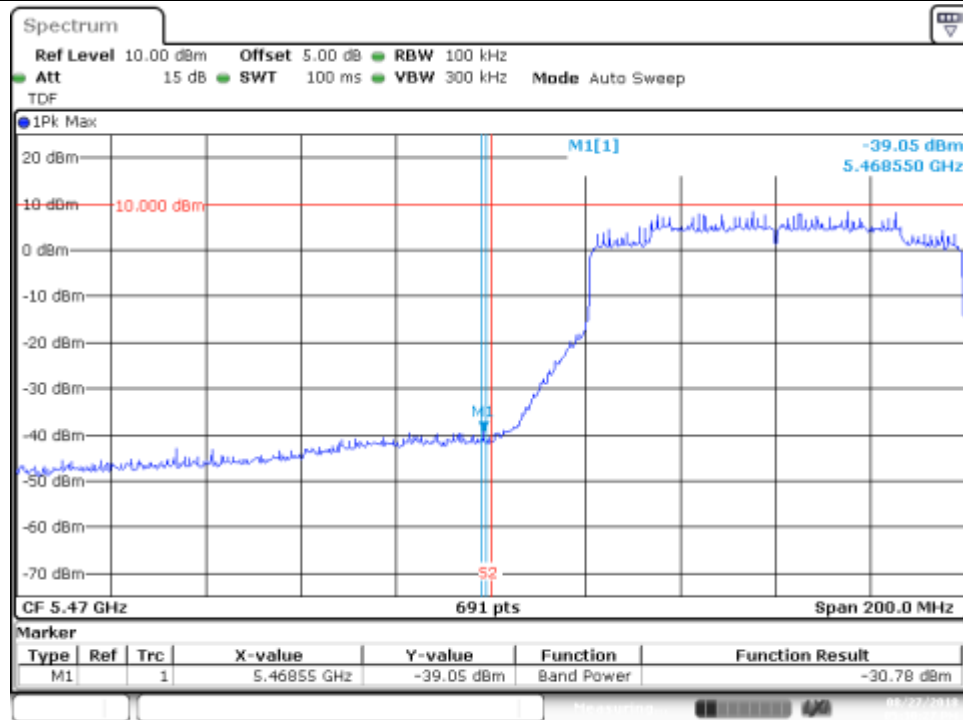


BE High Freq Section, Peak – CH134F



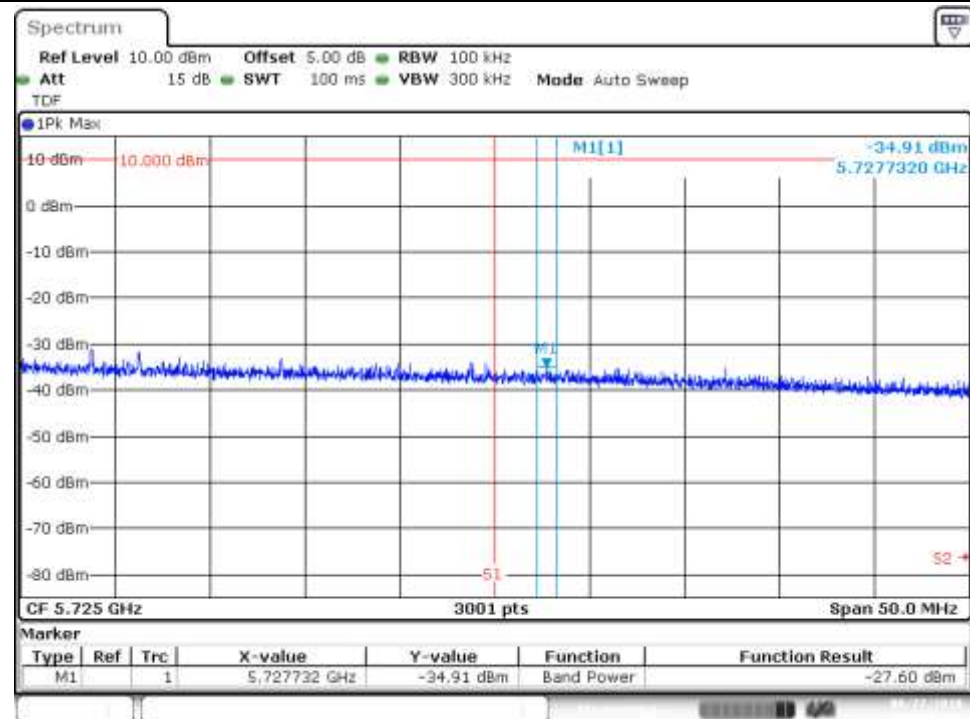
802.11ax80, HE0 (SISO) – Chain A

BE Low Freq Section, Peak – CH106ax80



Date: 27.AUG.2018 17:30:28

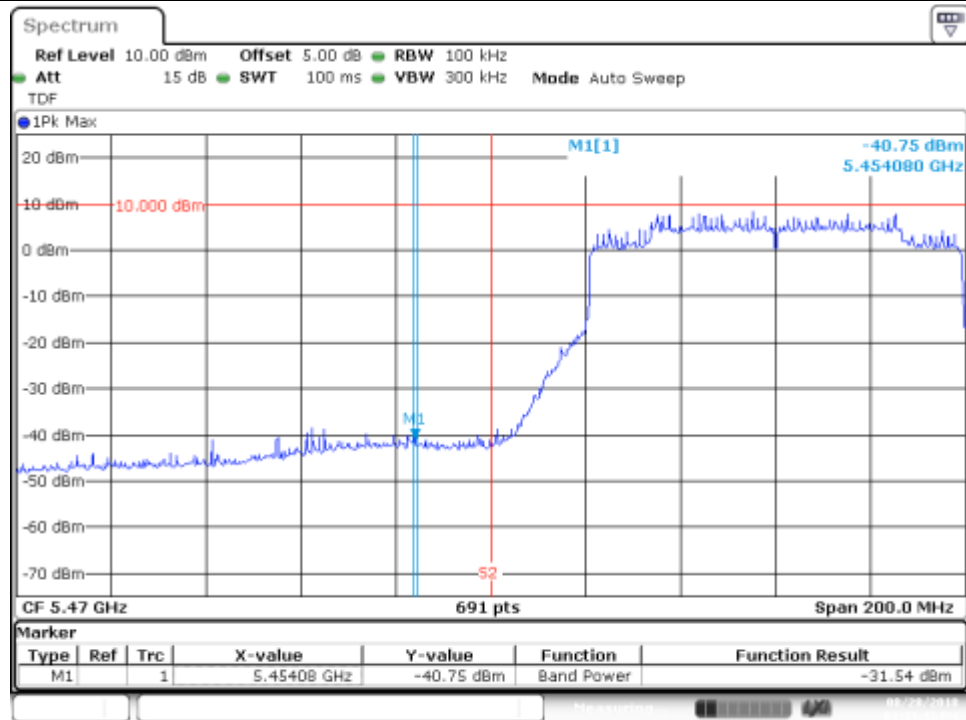
BE High Freq Section, Peak – CH122ax80



Date: 27.AUG.2018 17:38:50

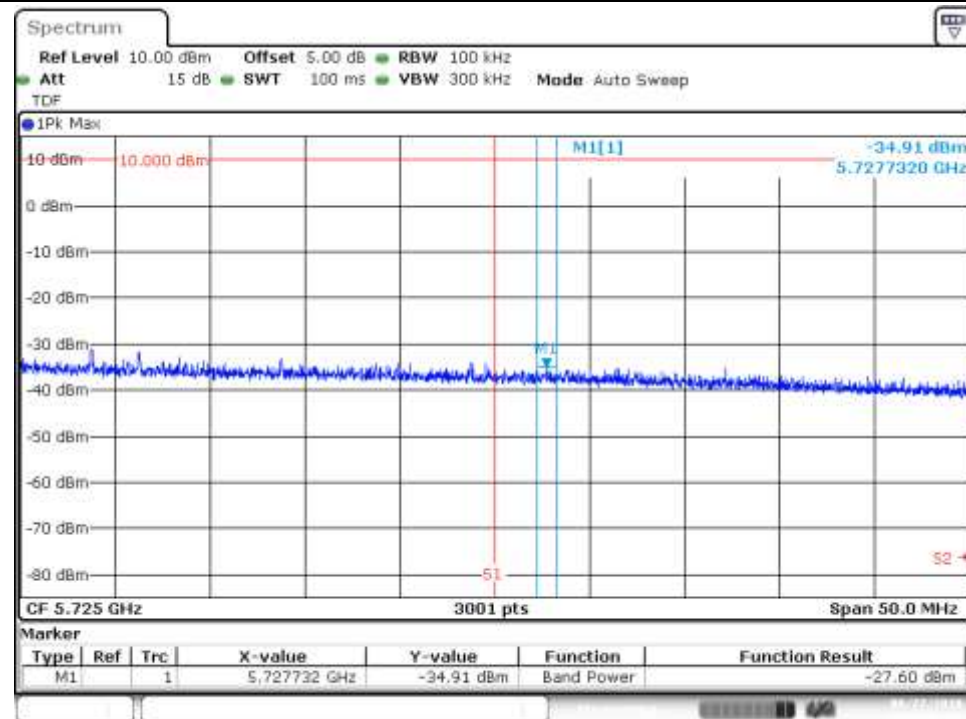
802.11ax80, HE0 (SISO) – Chain B

BE Low Freq Section, Peak – CH106ax80



Date: 26.AUG.2018 13:33:42

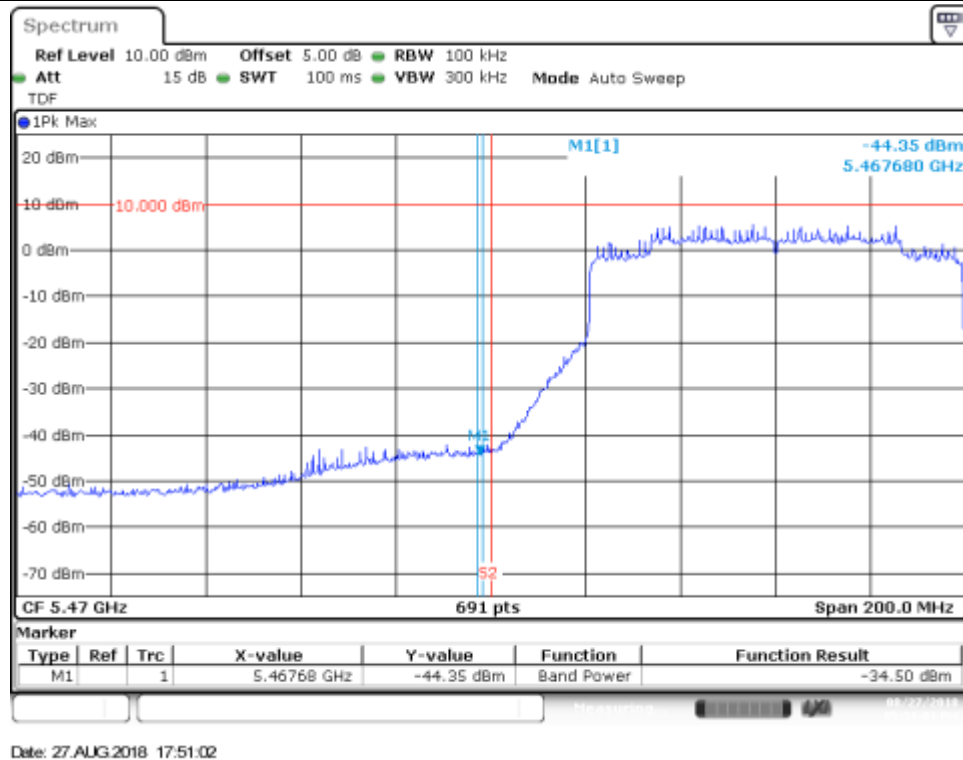
BE High Freq Section, Peak – CH122ax80



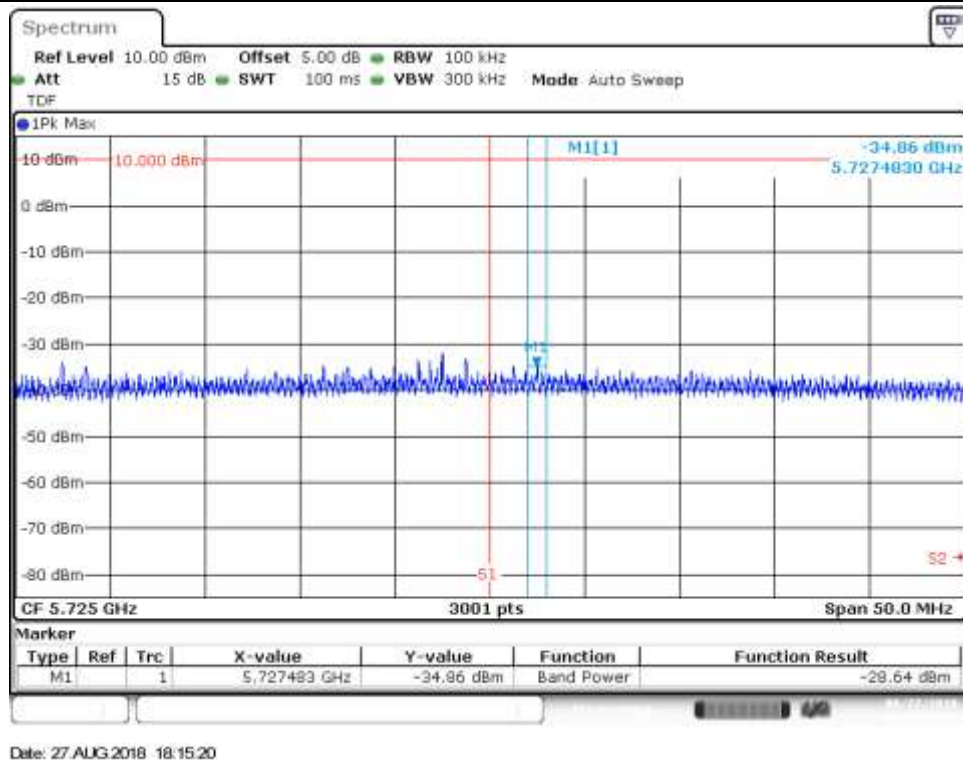
Date: 27.AUG.2018 17:38:50

802.11ax80, HE0 (MIMO) – Chain A

BE Low Freq Section, Peak – CH106ax80

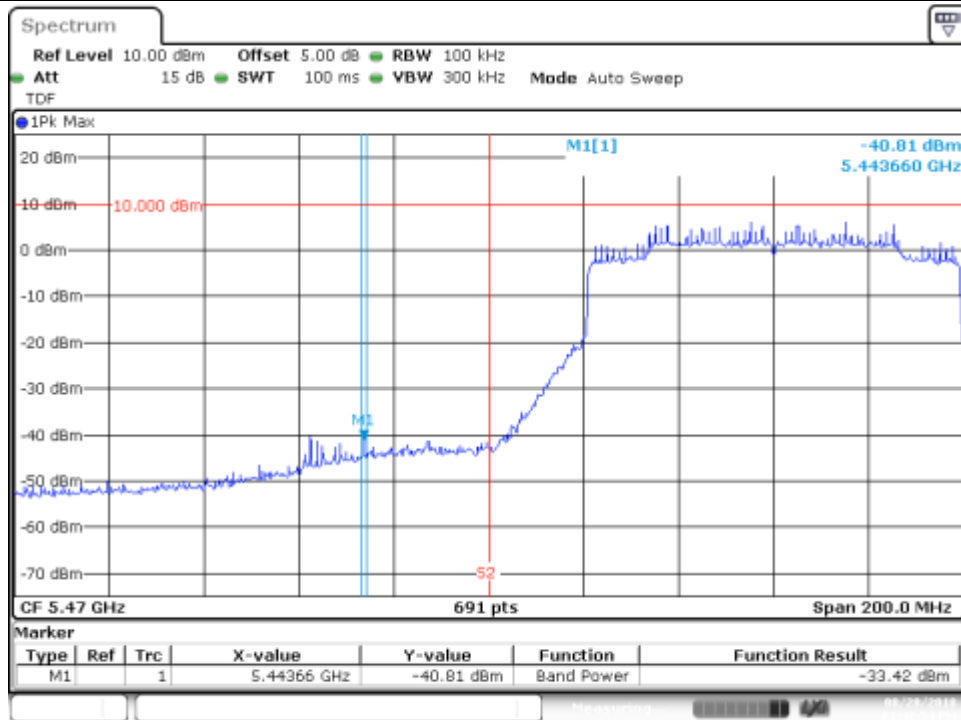


BE High Freq Section, Peak – CH122ax80



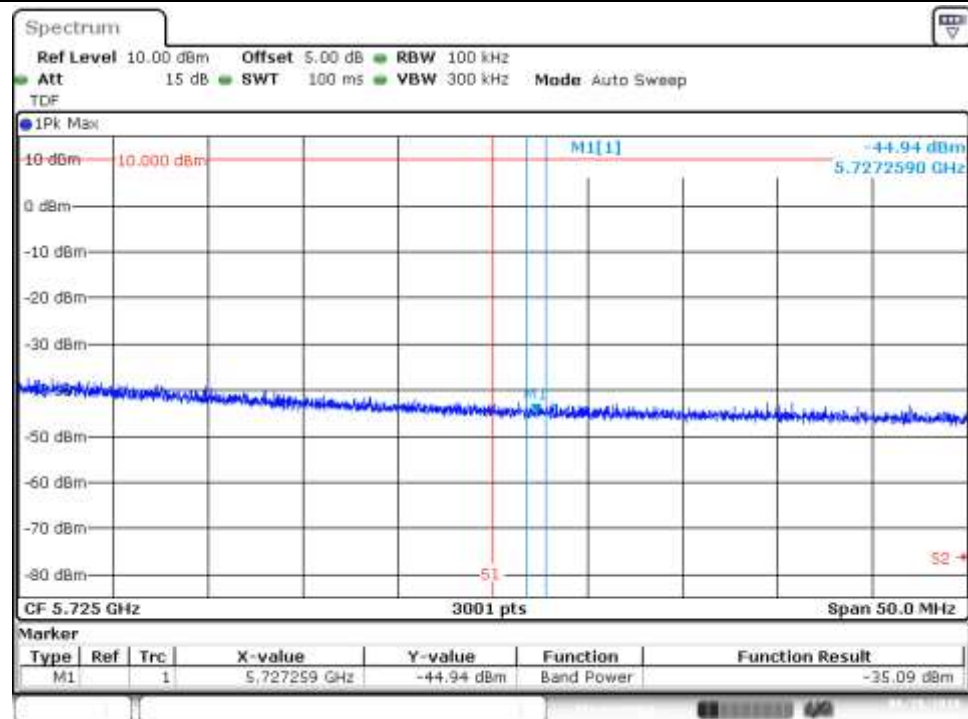
802.11ax80, HE0 (MIMO) – Chain B

BE Low Freq Section, Peak – CH106ax80



Date: 28.AUG.2018 13:47:55

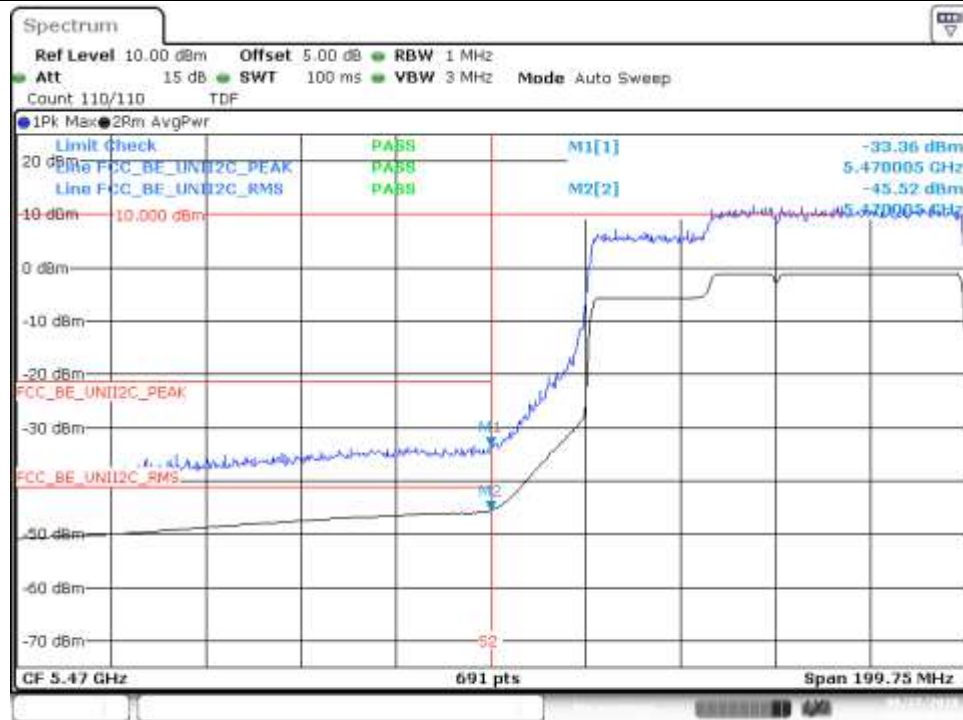
BE High Freq Section, Peak – CH122ax80



Date: 28.AUG.2018 13:51:36

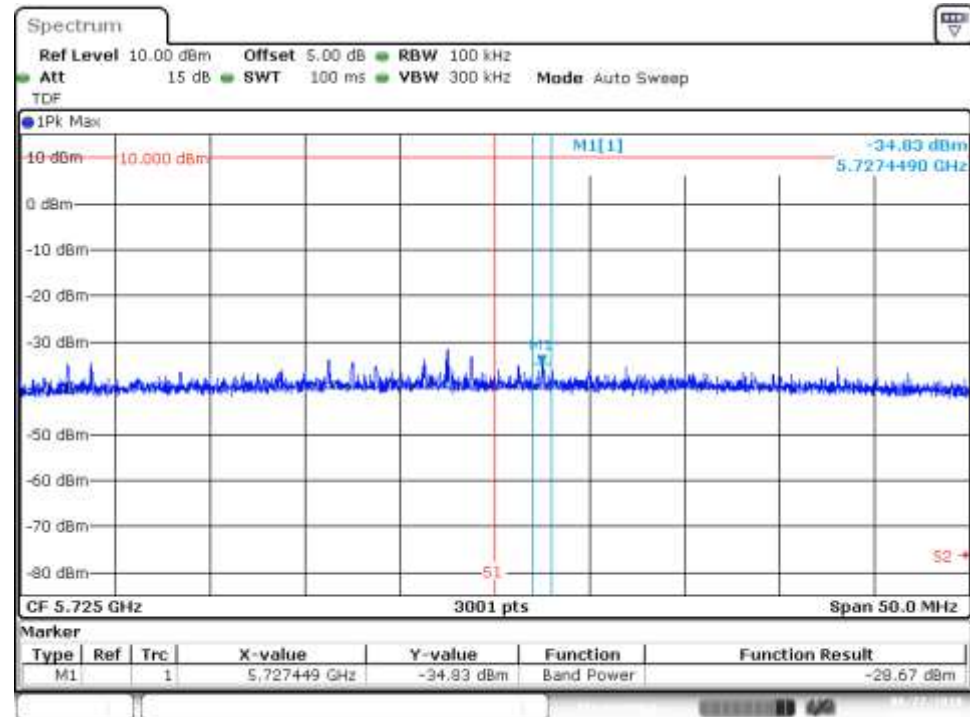
802.11ax160, HE0 (SISO) – Chain A

BE Low Freq Section, Peak & RMS – CH114ax160



Date: 27 AUG 2018 18:27:40

BE High Freq Section, Peak – CH114ax160



Date: 27 AUG 2018 18:27:05

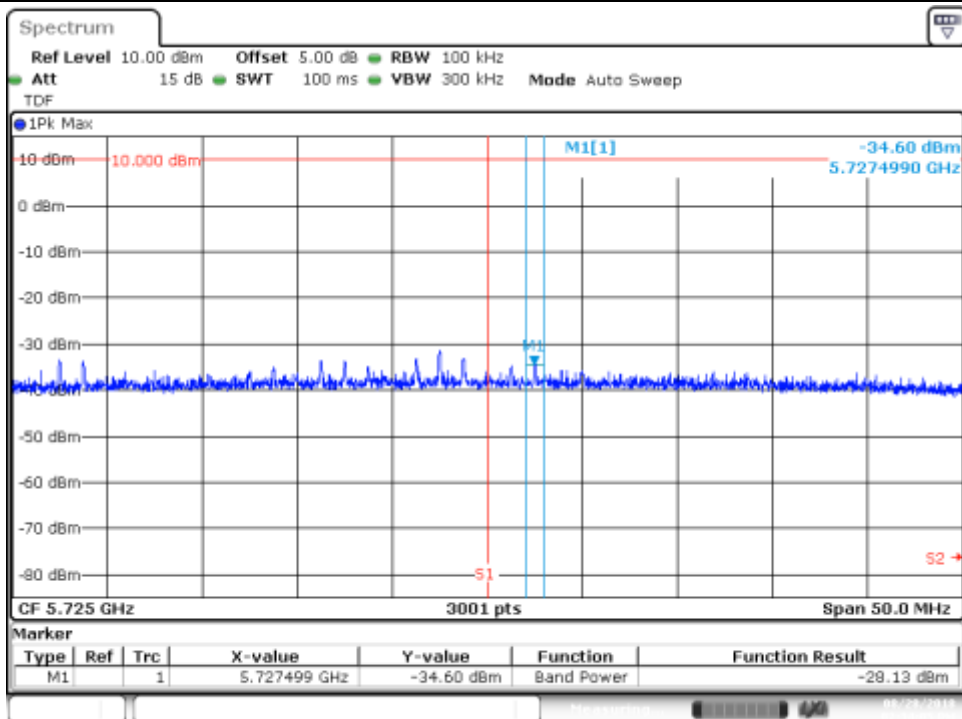
802.11ax160, HE0 (SISO) – Chain B

BE Low Freq Section, RMS & Peak – CH114ax160



Date: 28.AUG.2018 14:35:02

BE High Freq Section, Peak – CH114ax160



Date: 28.AUG.2018 14:34:05

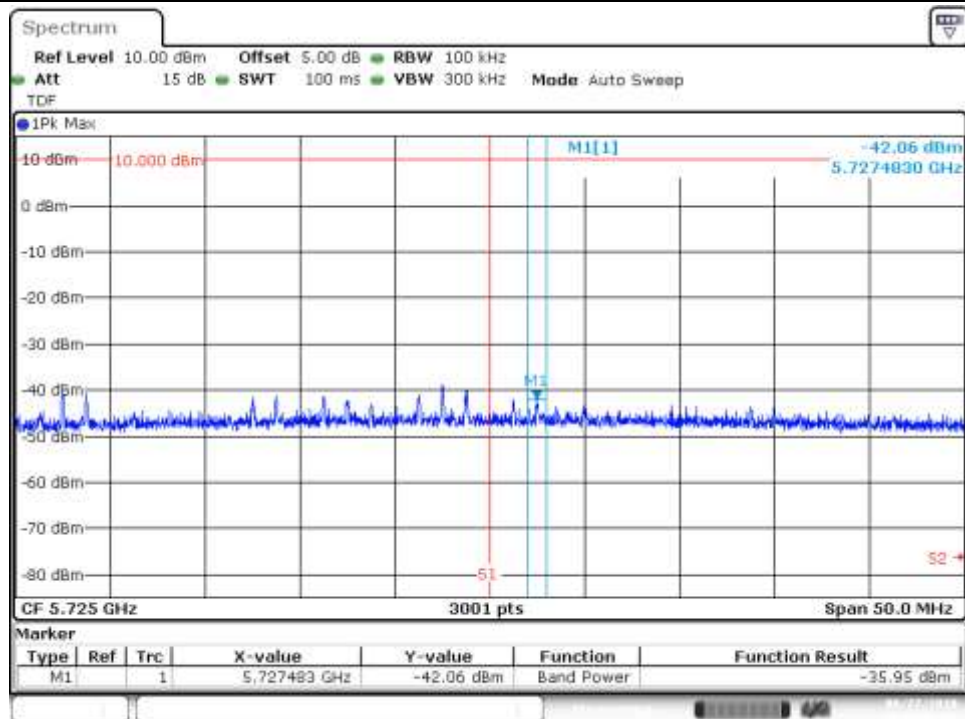
802.11ax160, HE0 (MIMO) – Chain A

BE Low Freq Section, RMS & Peak – CH114ax160



Date: 27 AUG 2018 18:30:43

BE High Freq Section, Peak – CH114ax160



Date: 27 AUG 2018 18:30:16

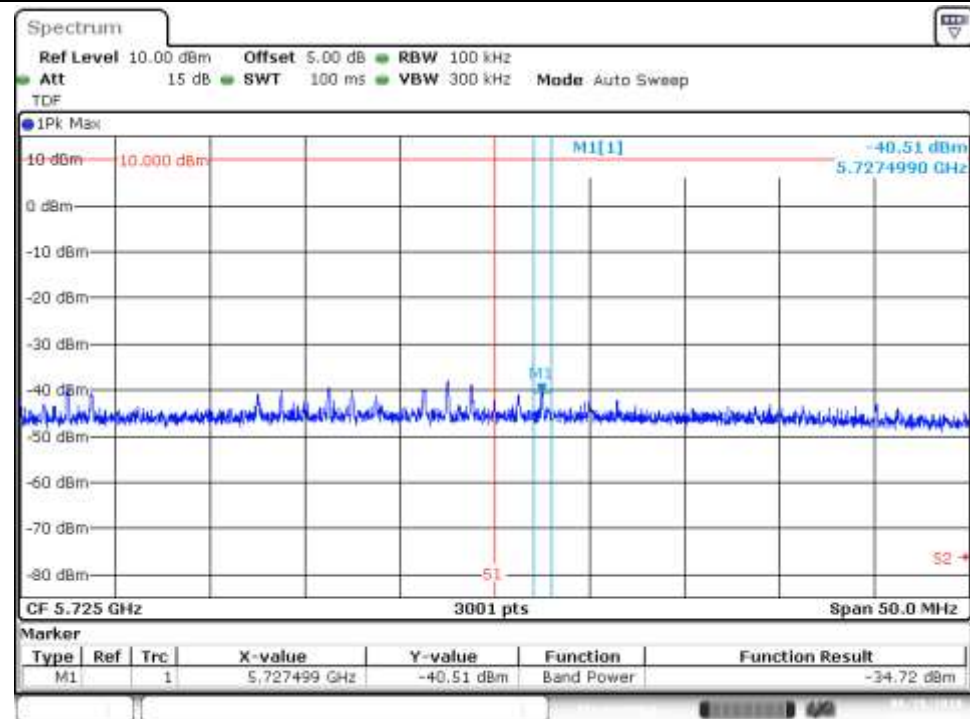
802.11ax160, HE0 (MIMO) – Chain B

BE Low Freq Section, RMS & Peak – CH114ax160



Date: 28.AUG.2018 14:40:47

BE High Freq Section, Peak – CH114ax160



Date: 28.AUG.2018 14:39:56