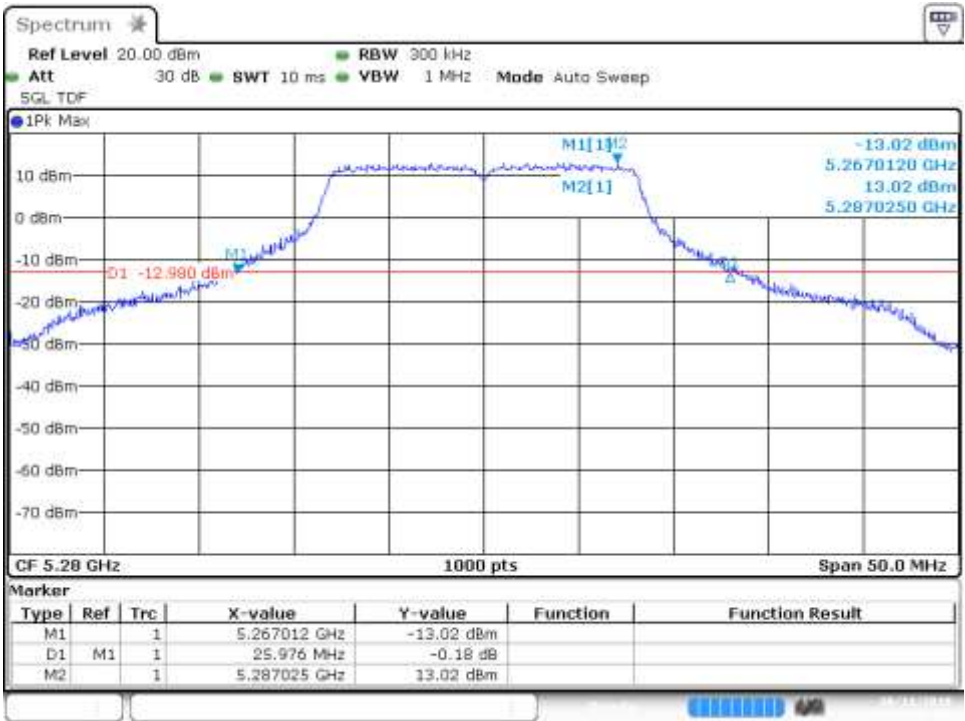


B.5 Test Results Screenshot U-NII-2A

B.5.1 26dB Bandwidth

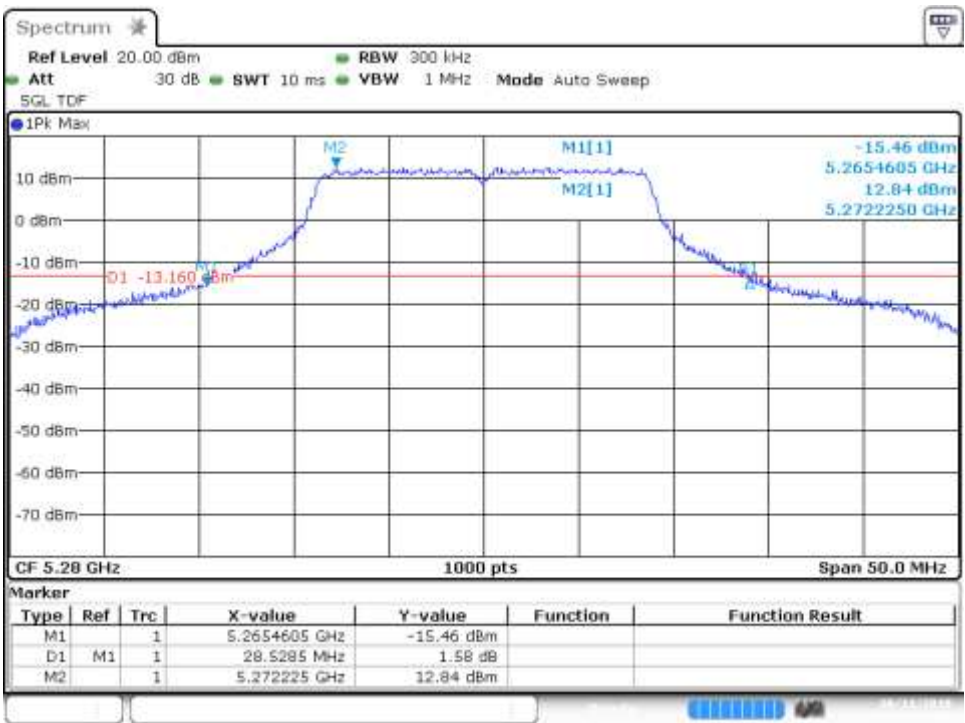
SISO-B, 802.11a, 6Mbps

Channel 56



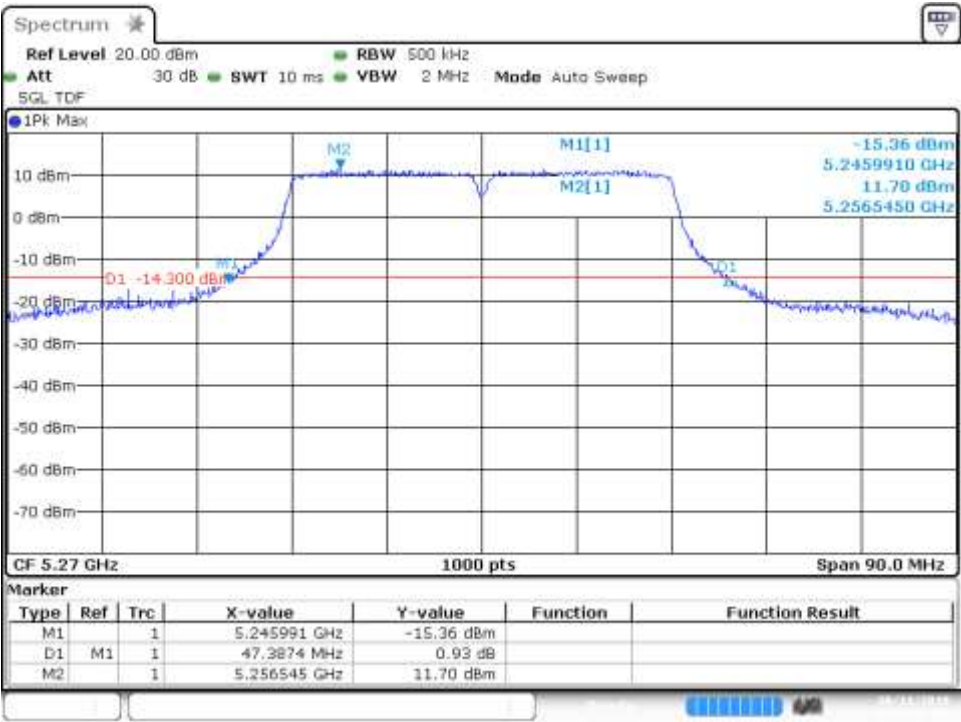
SISO-B, 802.11n20, HT0

Channel 56



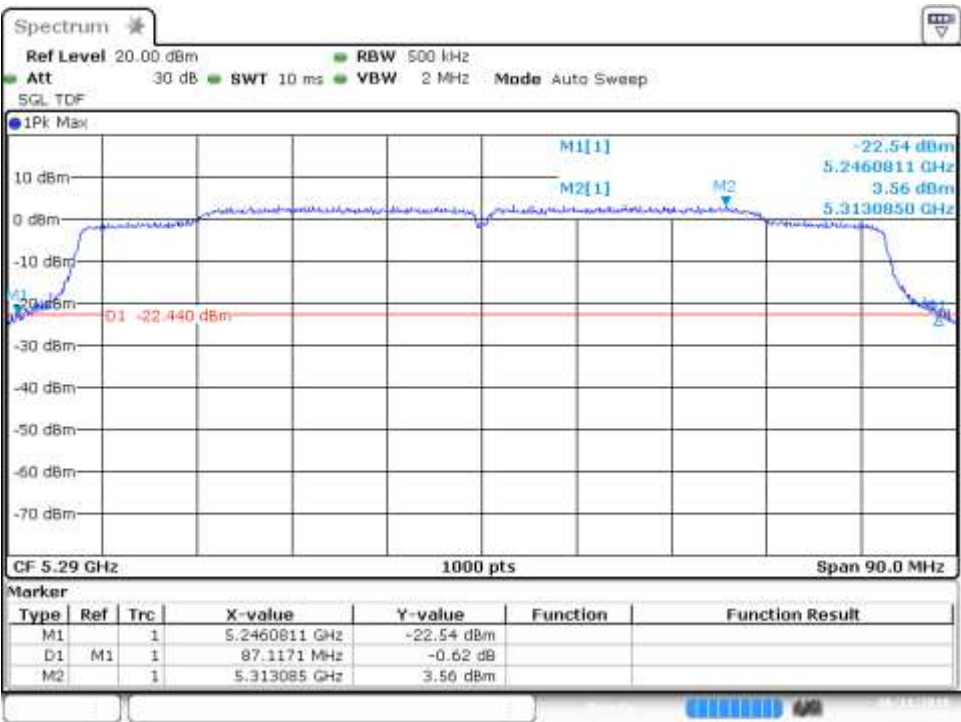
SISO-B, 802.11n40, HT0

Channel 54F



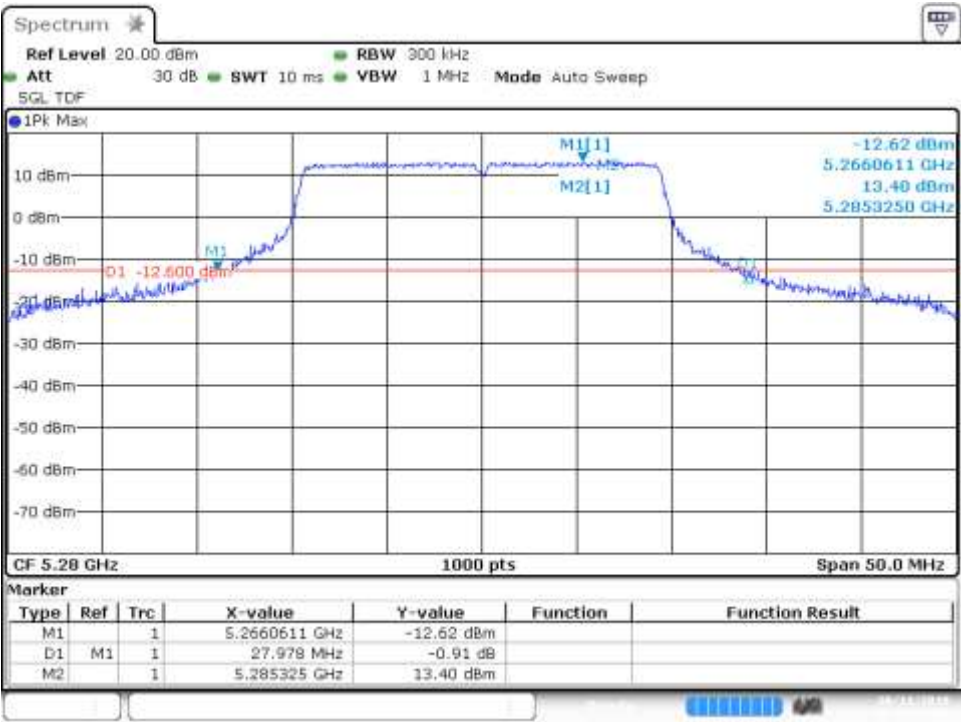
MIMO-A, 802.11ac80, VHT0

Channel 58



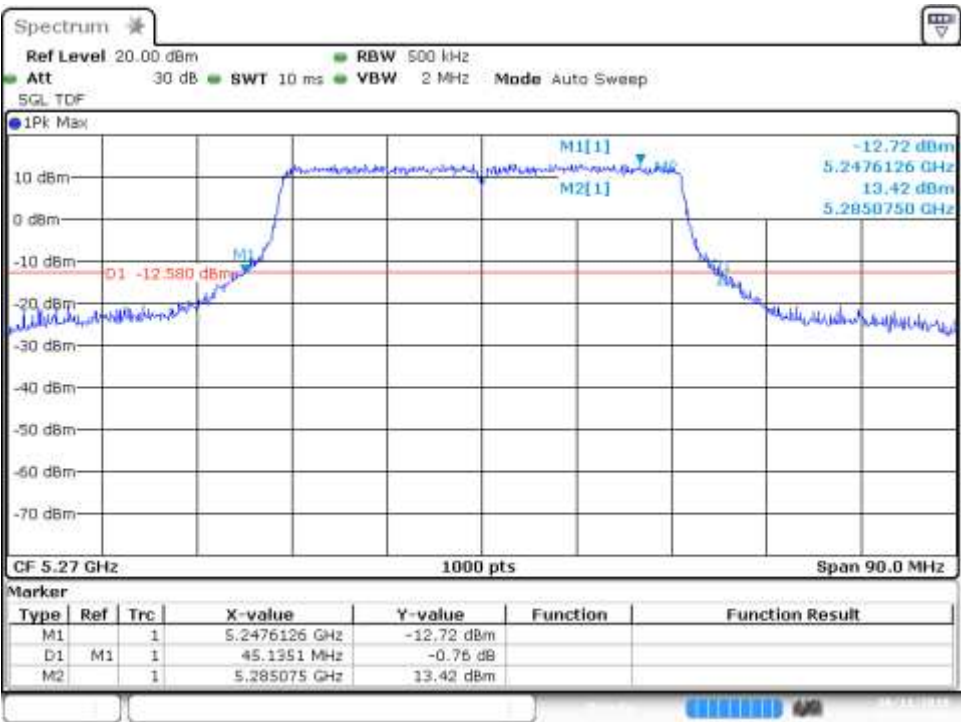
SISO-B, 802.11ax20, HE0

Channel 56



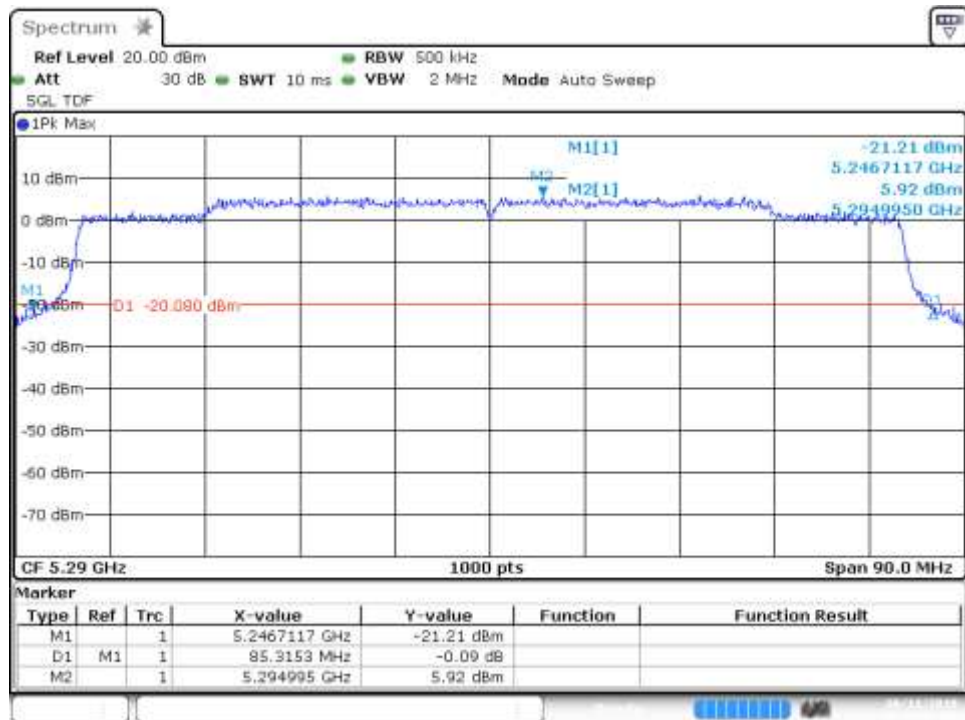
SISO-B, 802.11ax40, HE0

Channel 54F



MIMO-B, 802.11ax80, HE0

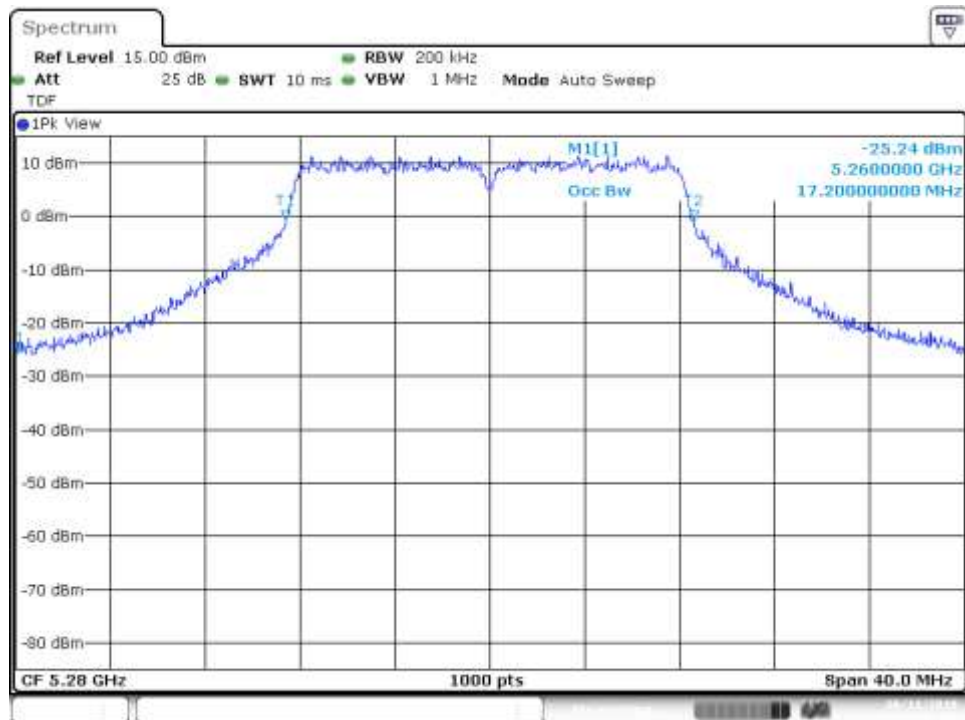
Channel 58



B.5.2 99% Bandwidth

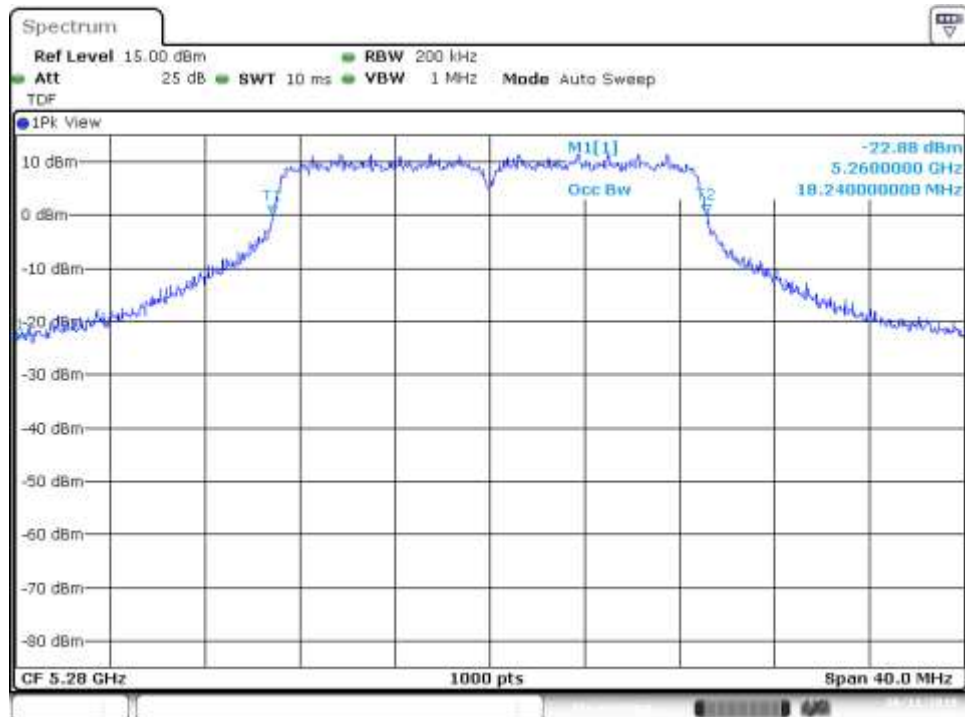
SISO-B, 802.11a, 6Mbps

Channel 56



SISO-B, 802.11n20, HT0

Channel 56



SISO-B, 802.11n40, HT0

Channel 54F



MIMO-A, 802.11ac80, VHT0

Channel 58



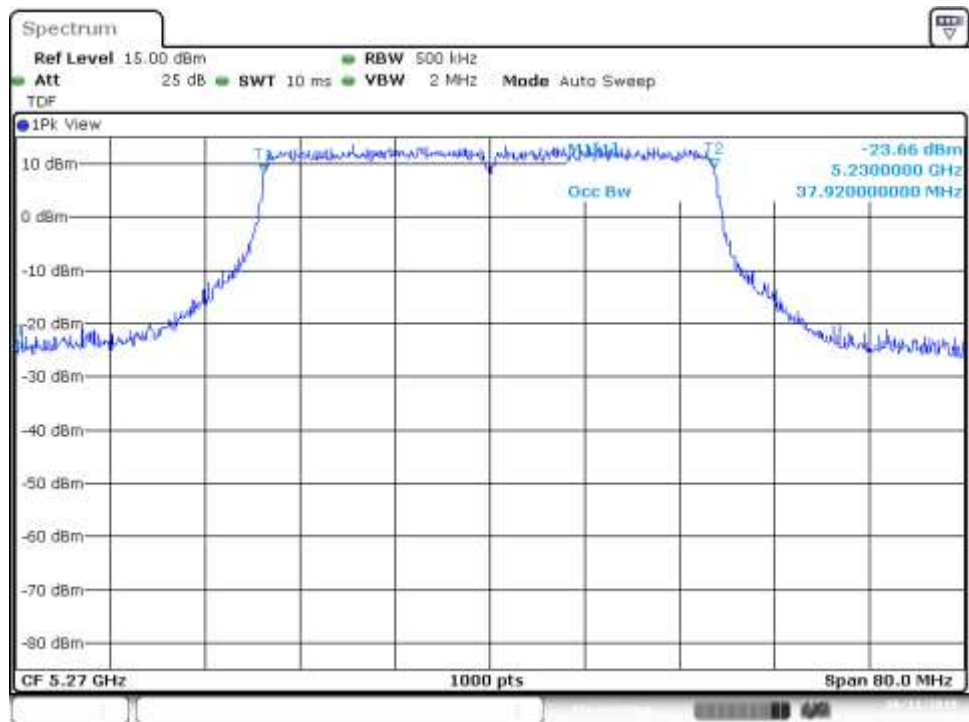
SISO-B, 802.11ax20, HE0

Channel 56



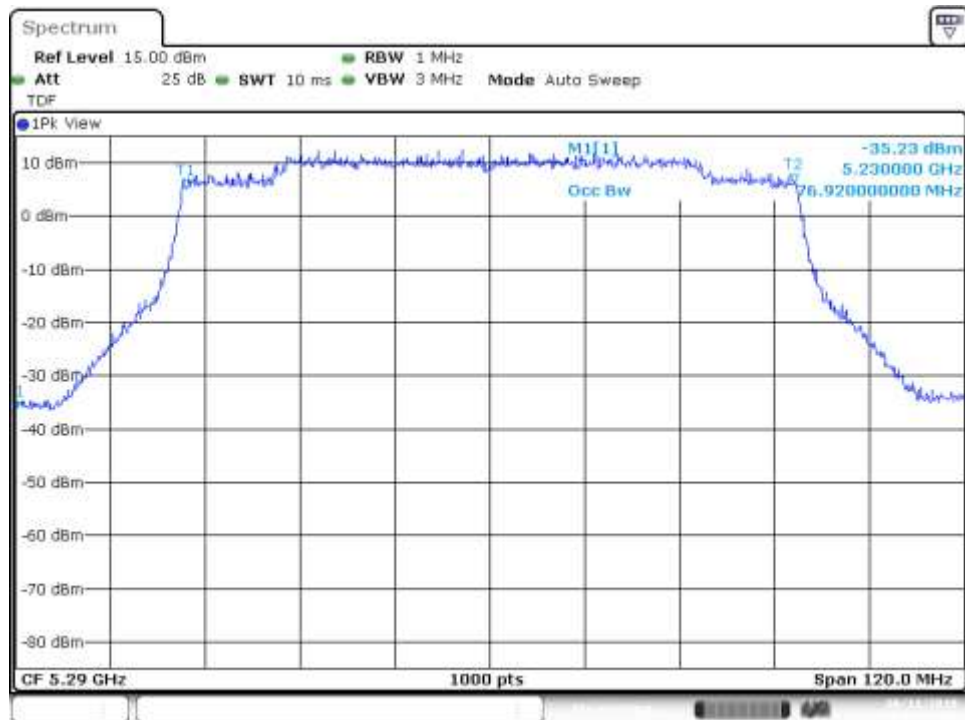
SISO-B, 802.11ax40, HE0

Channel 54F



SISO-A, 802.11ax80, HE0

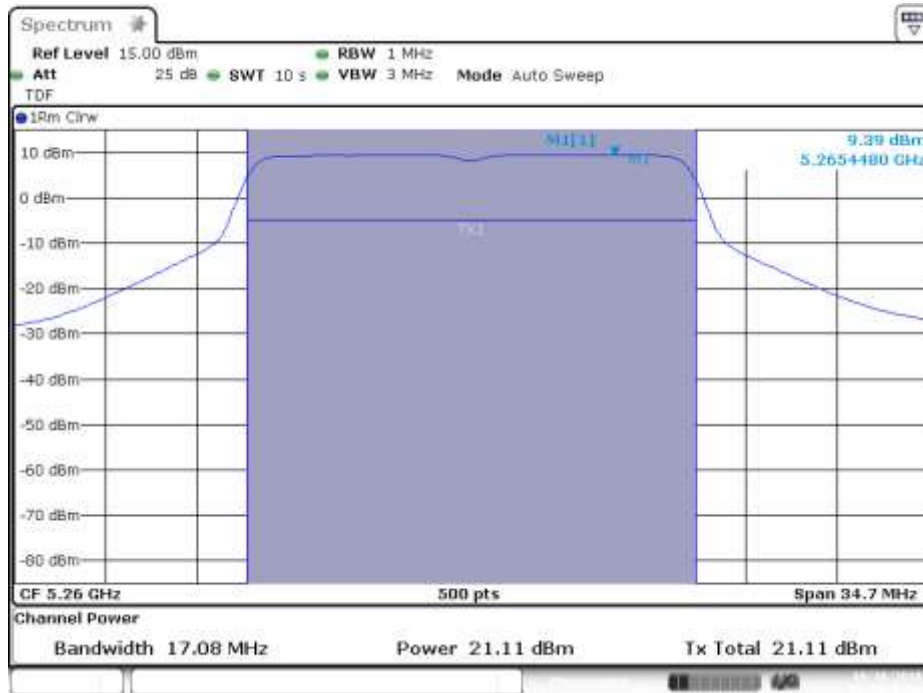
Channel 54ac80



B.5.3 Power Limits. Maximum Output power & Peak power spectral density

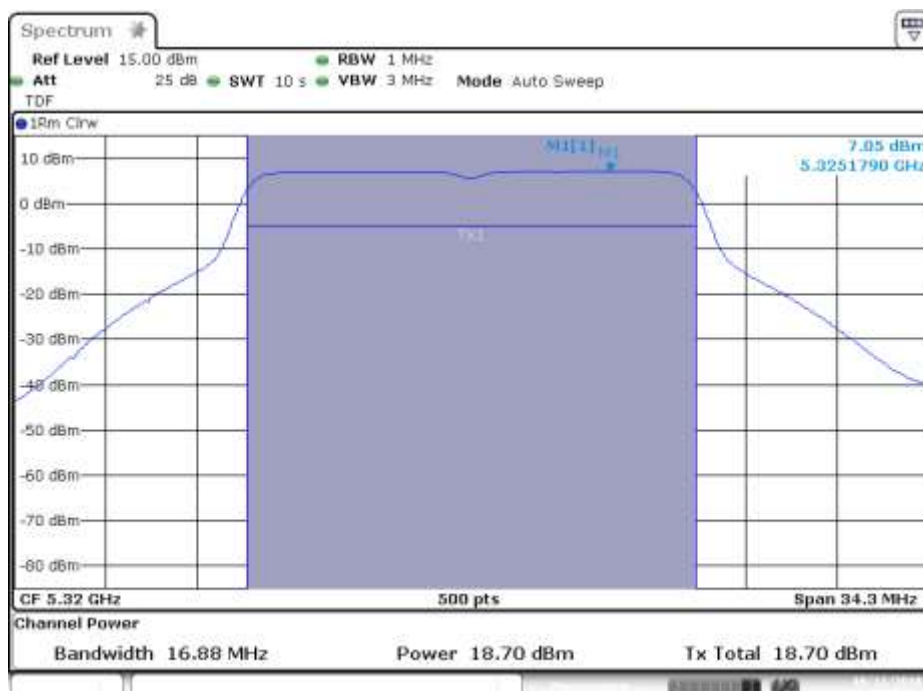
SISO-A, 802.11a, 6Mbps

Channel 52



SISO-B, 802.11a, 6Mbps

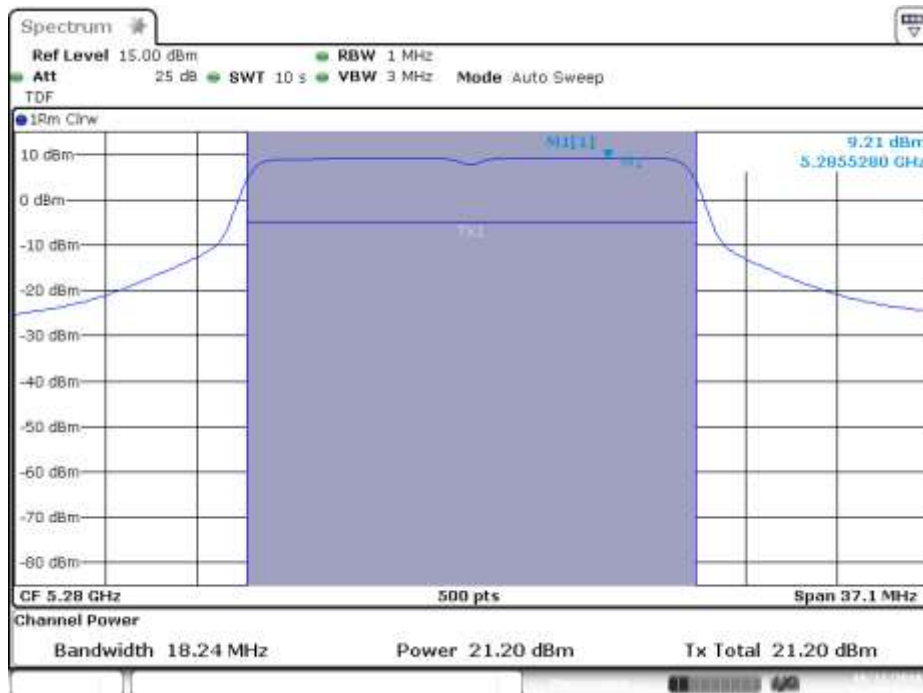
Channel 64





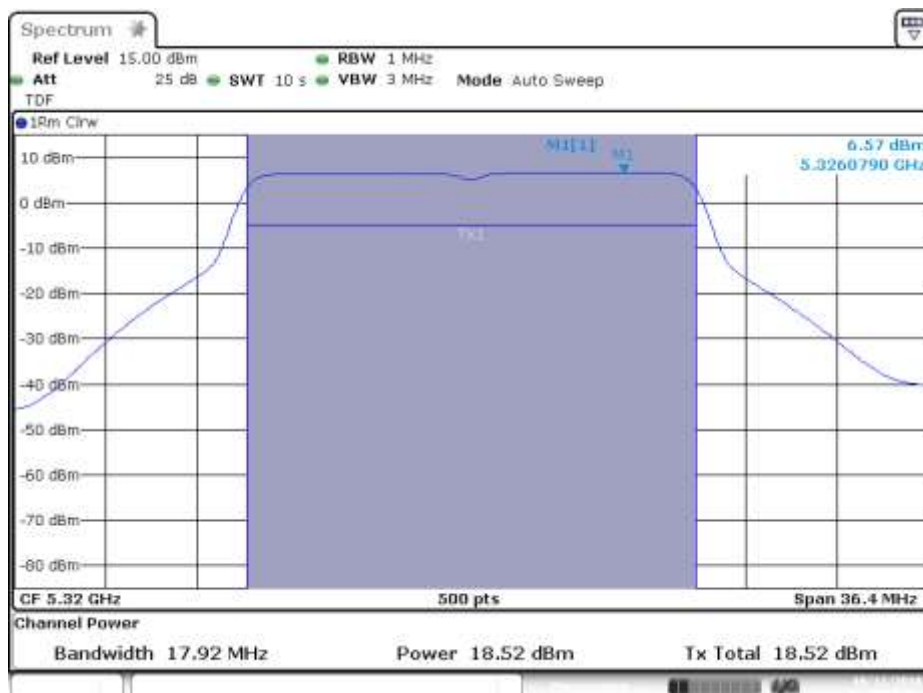
SISO-B, 802.11n20, HT0

Channel 56



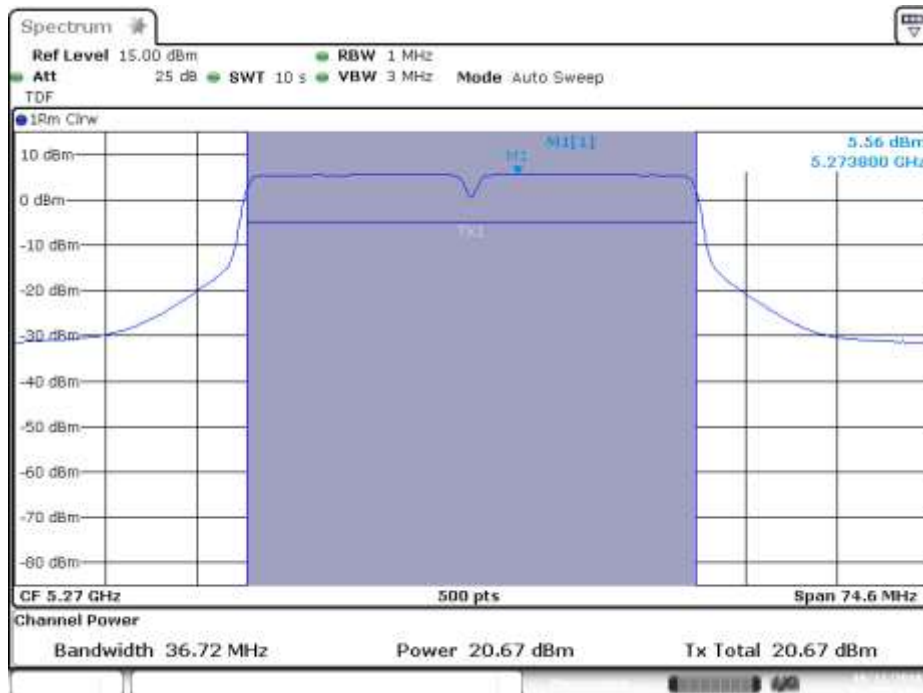
SISO-B, 802.11n20, HT0

Channel 64



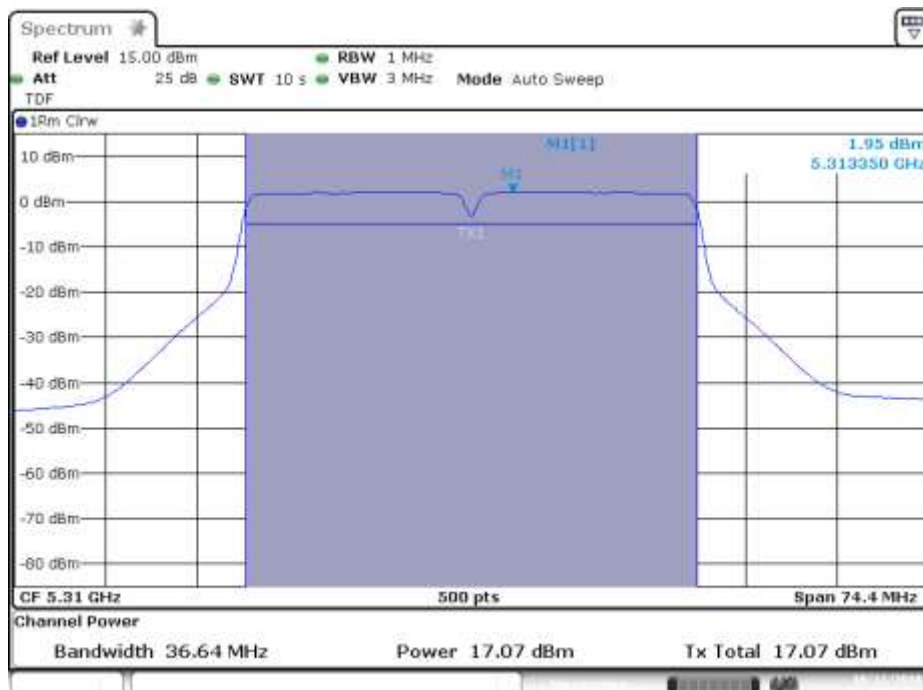
SISO-B, 802.11n40, HT0

Channel 54F



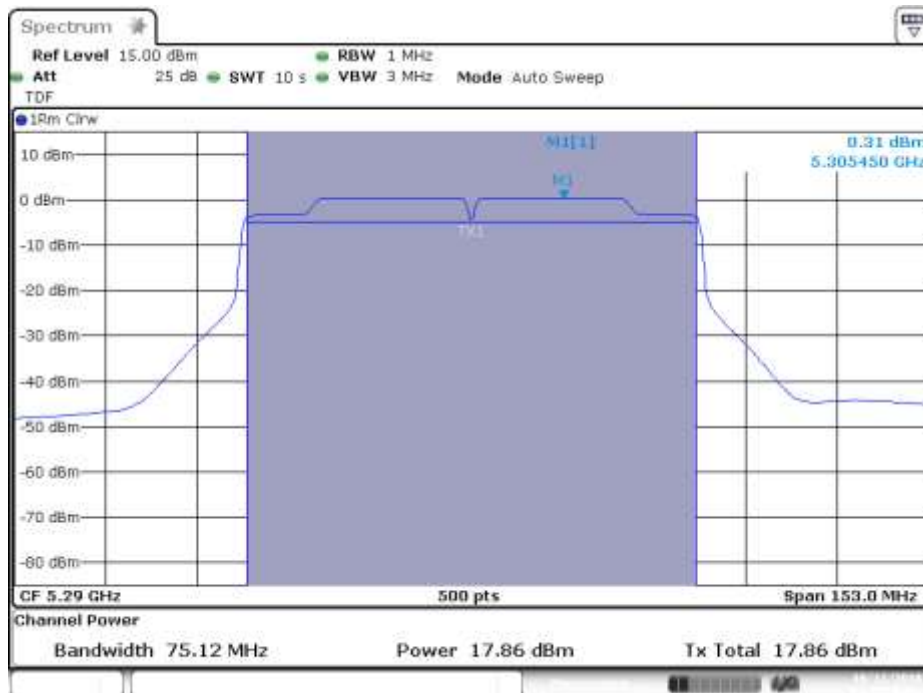
SISO-A, 802.11n40, HT0

Channel 62F



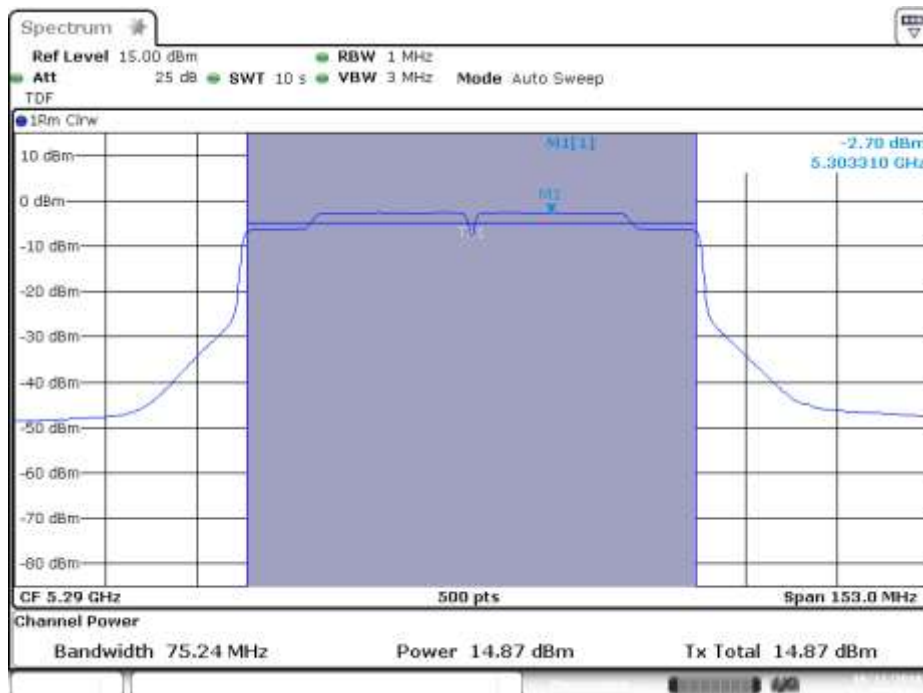
SISO-B, 802.11ac80, VHT0

Channel 50ac80



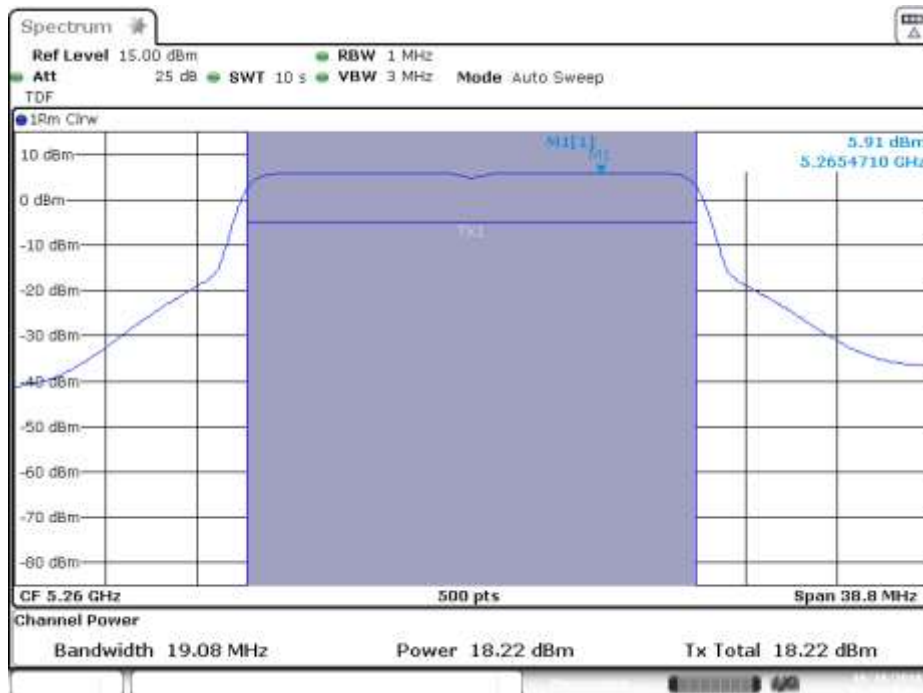
MIMO-A, 802.11ac80, VHT0

Channel 58



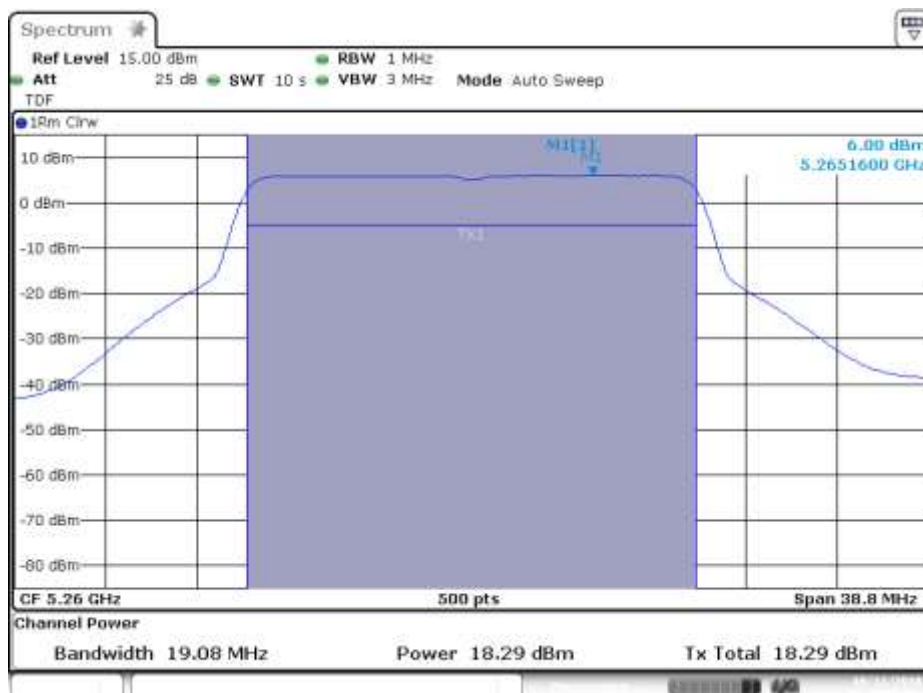
MIMO-A, 802.11ax20, HE0

Channel 52



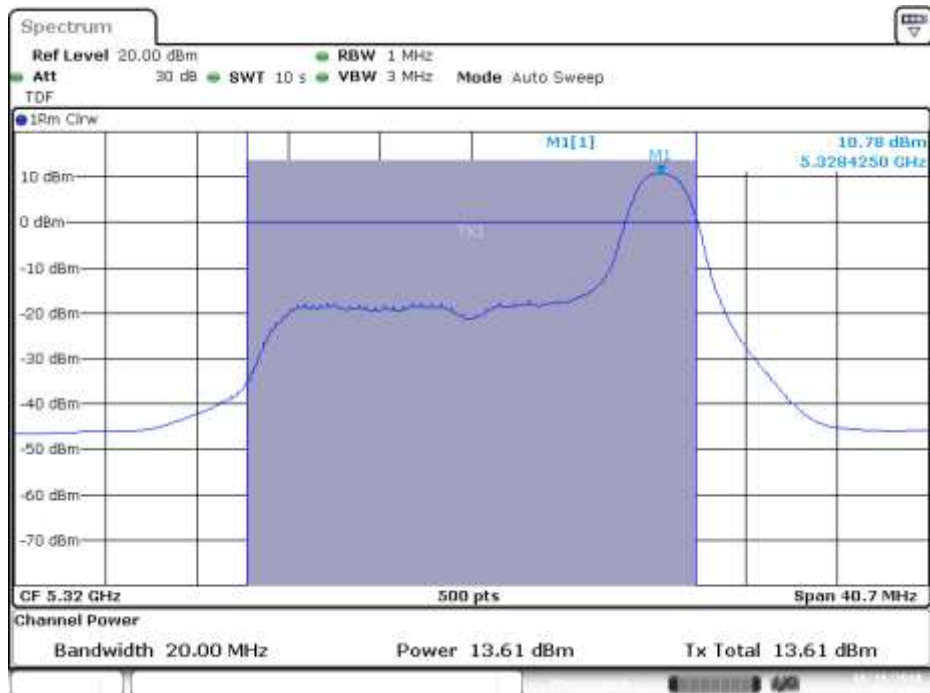
MIMO-B, 802.11ax20, HE0

Channel 52



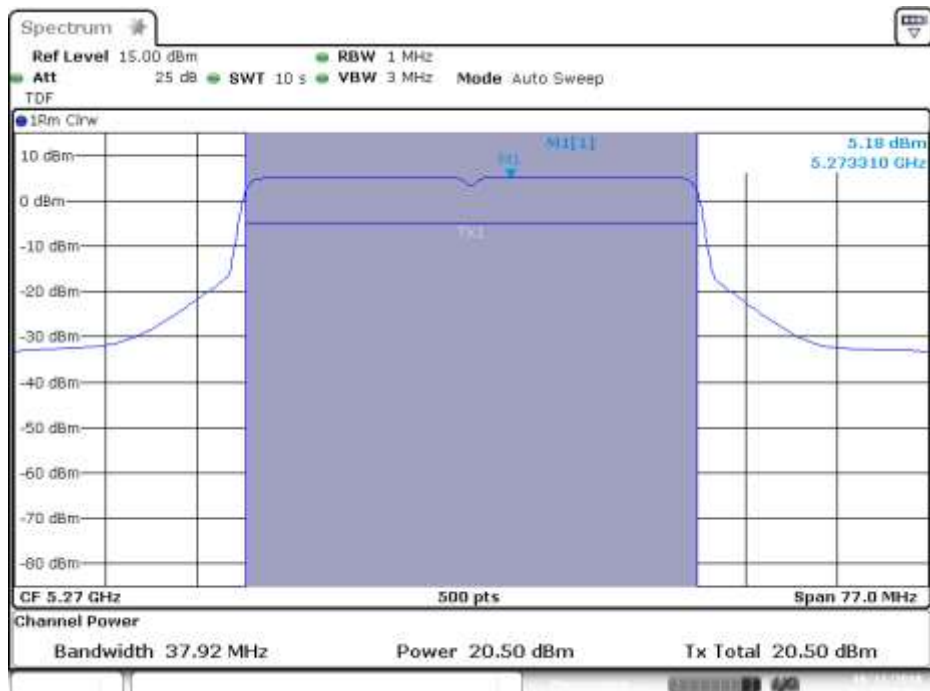
SISO-B, 802.11ax20, HE0, RU 26/8

Channel 64



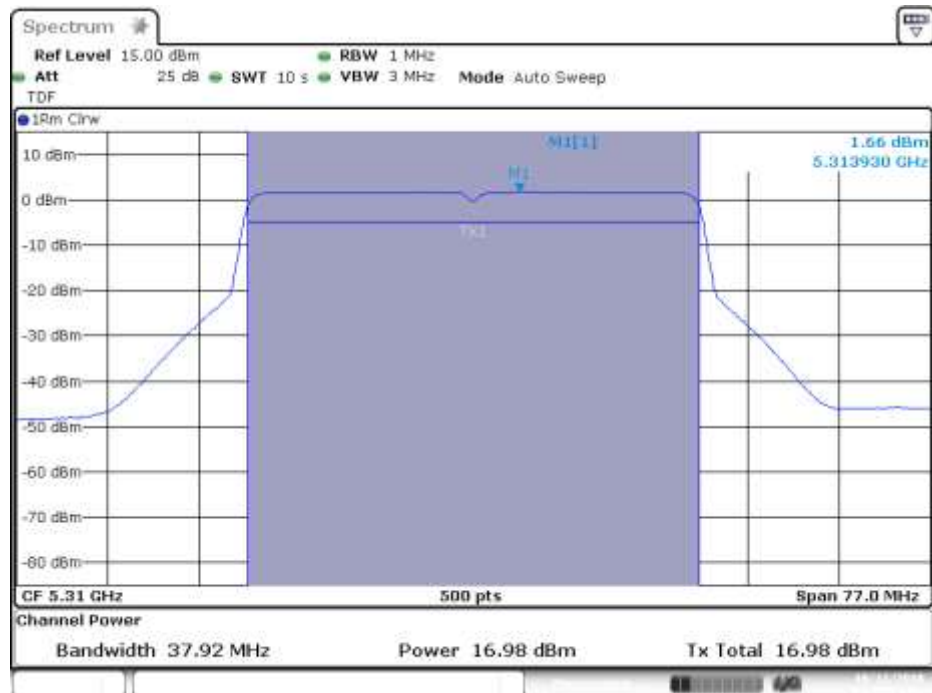
SISO-B, 802.11ax40, HE0

Channel 54F



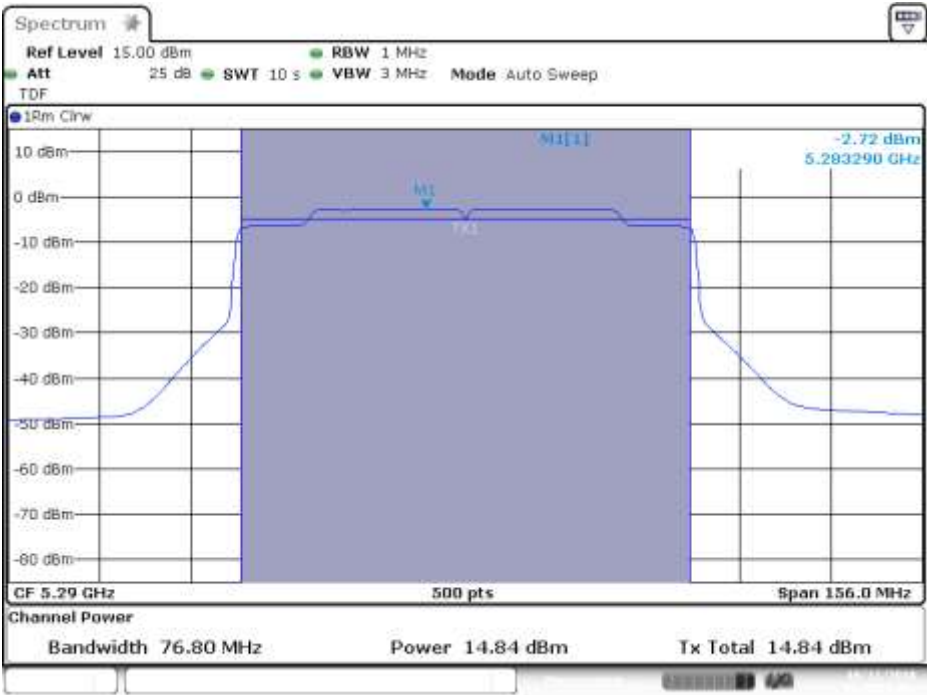
SISO-B, 802.11ax40, HE0

Channel 62F



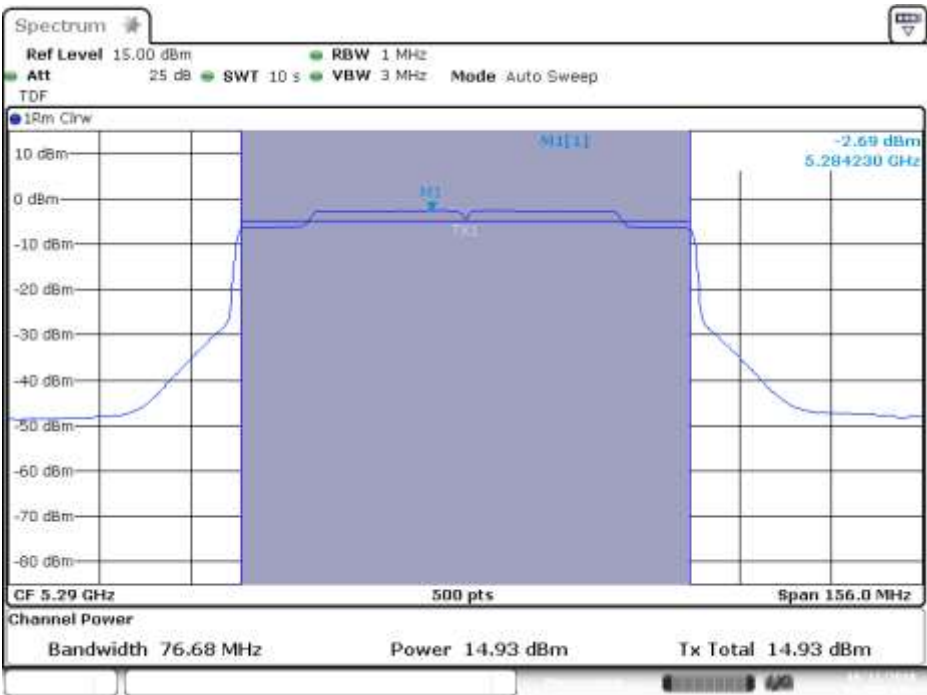
MIMO-A, 802.11ax80, HE0

Channel 58



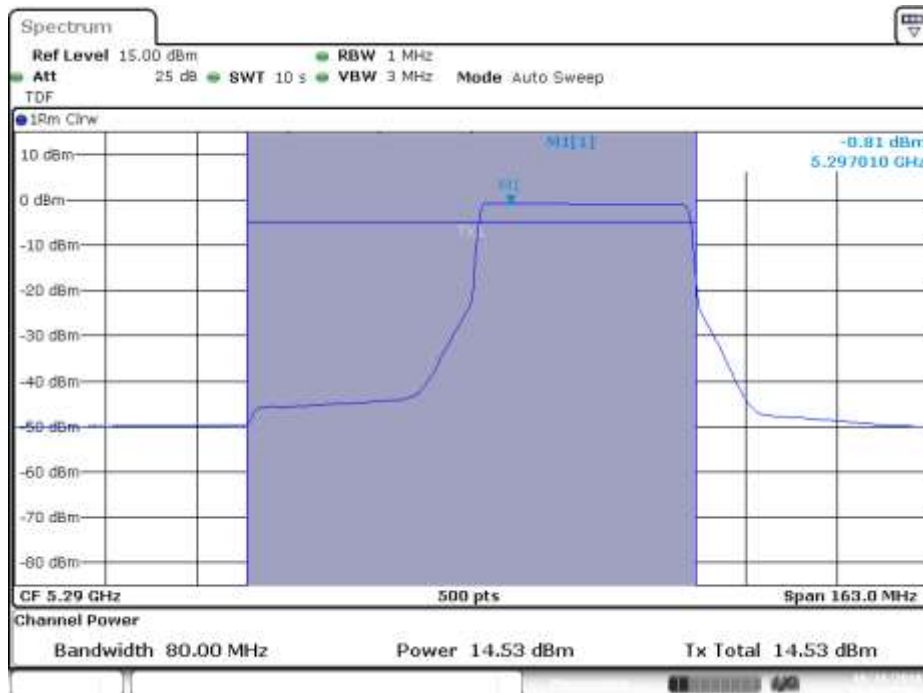
MIMO-B, 802.11ax80, HE0

Channel 58



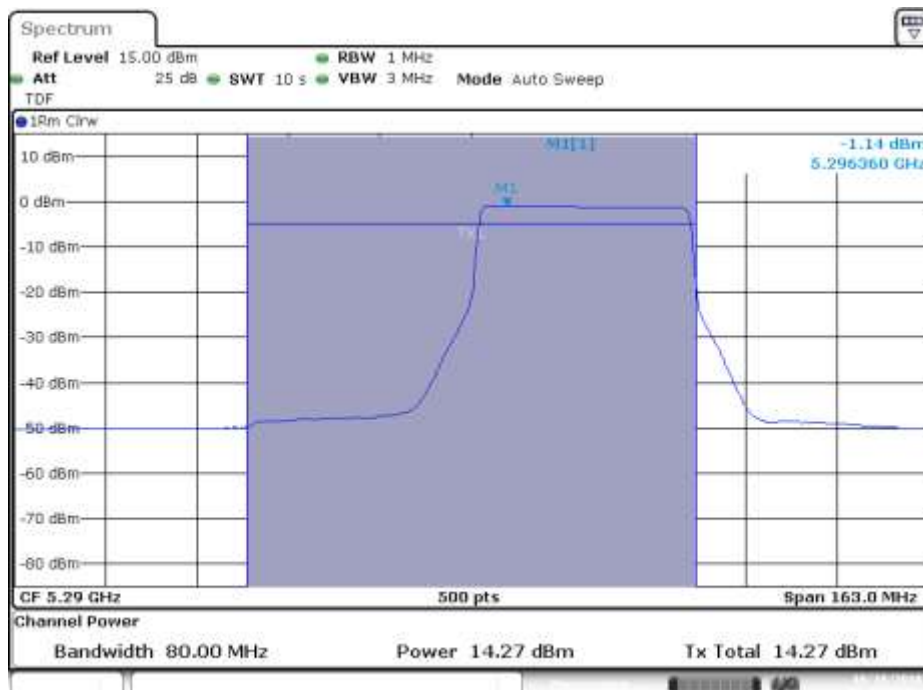
MIMO-A, 802.11ax80, HE0, RU 484/66

Channel 58



MIMO-B, 802.11ax80, HE0, RU 484/66

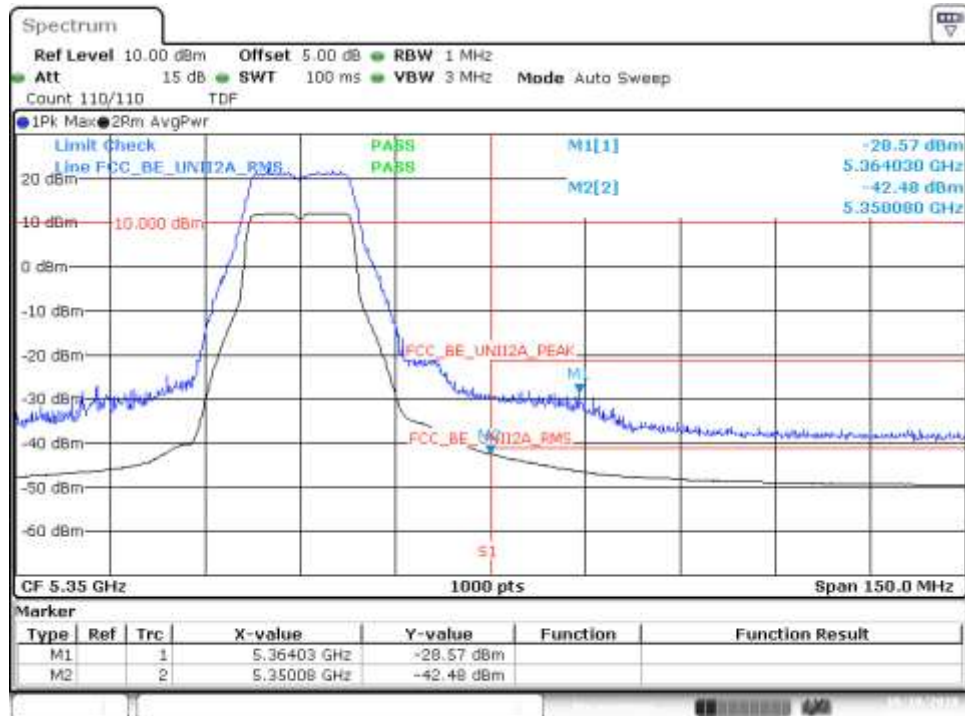
Channel 58



B.5.4 Undesirable emissions limits : Band Edge (Conducted)

802.11a, 6Mbps – Chain A

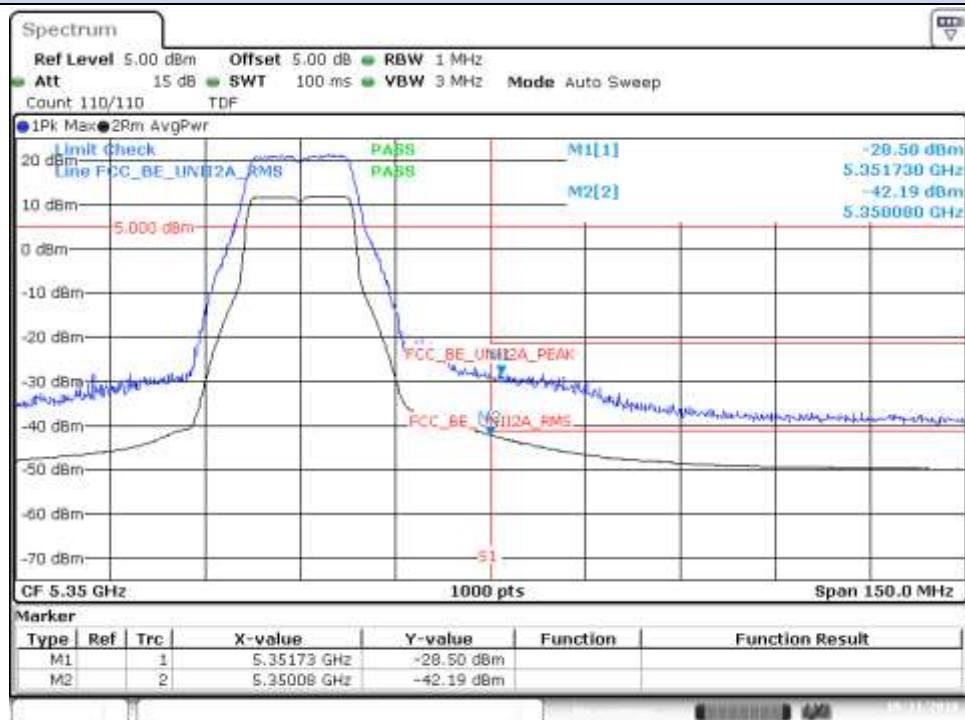
BE High Freq Section, Peak, RMS – CH64



Date: 10.OCT.2018 17:22:05

802.11a, 6Mbps – Chain B

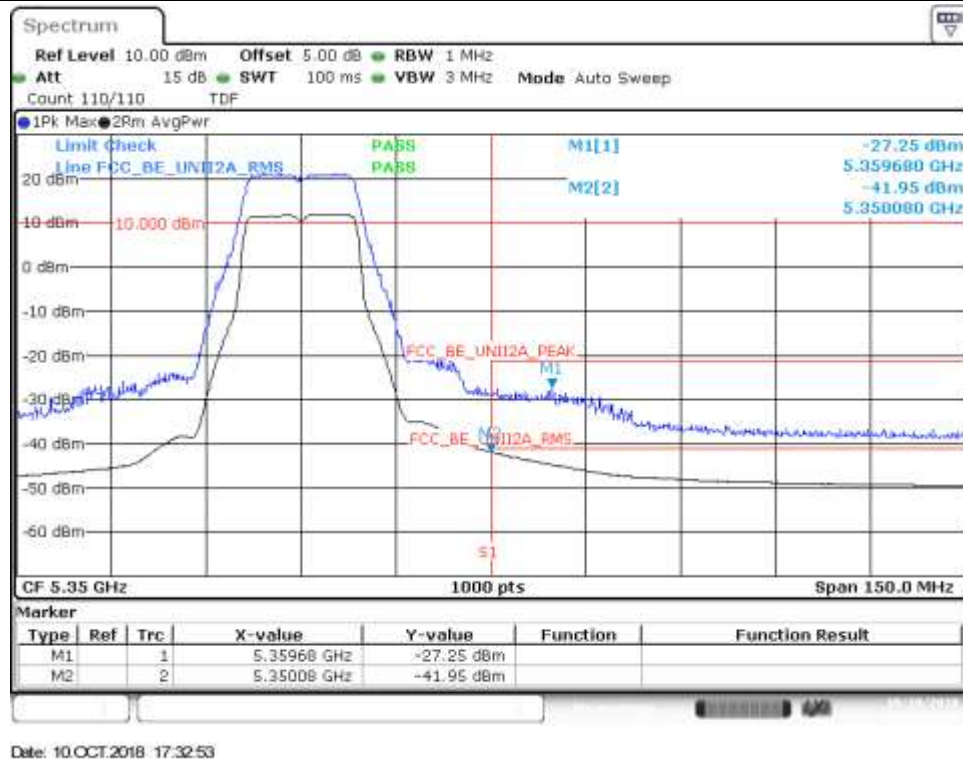
BE High Freq Section, Peak, RMS – CH64



Date: 11.OCT.2018 13:31:35

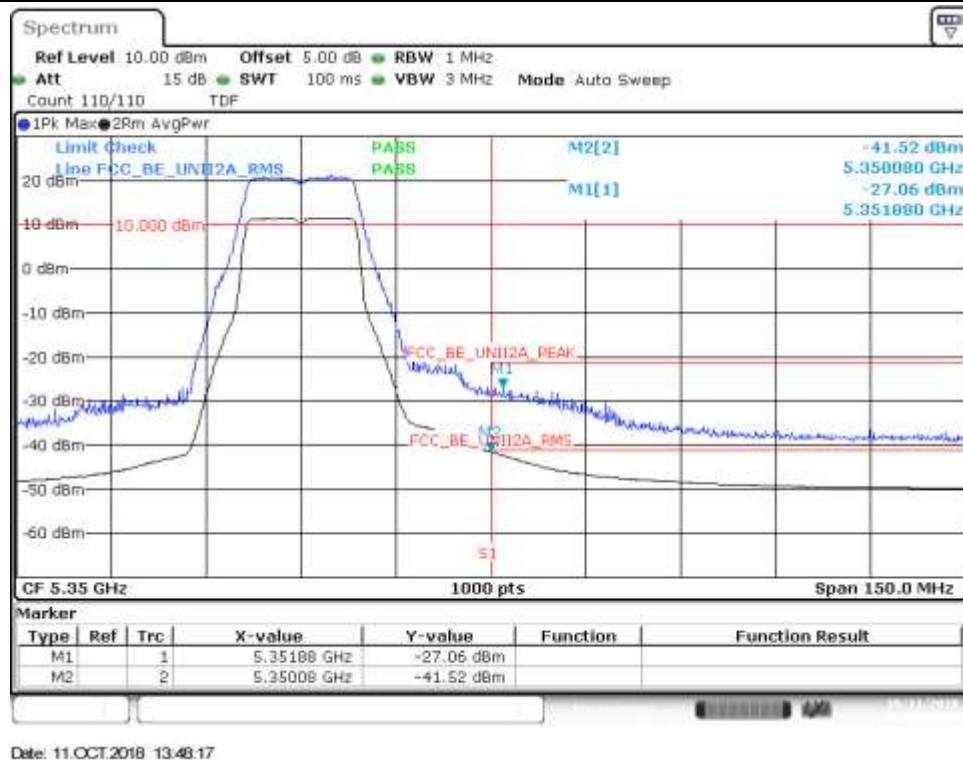
802.11n20, HT0 (SISO) - Chain A

BE High Freq Section, Peak, RMS – CH64



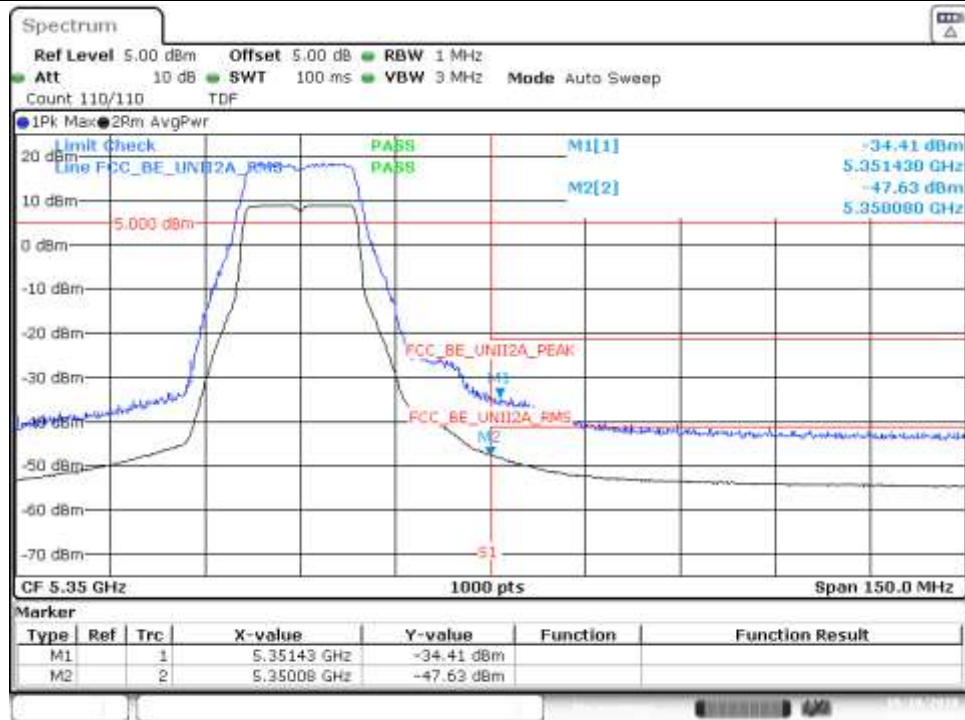
802.11n20, HT0 (SISO) - Chain B

BE High Freq Section, Peak, RMS – CH64



802.11n20, HT8 (MIMO) - Chain A

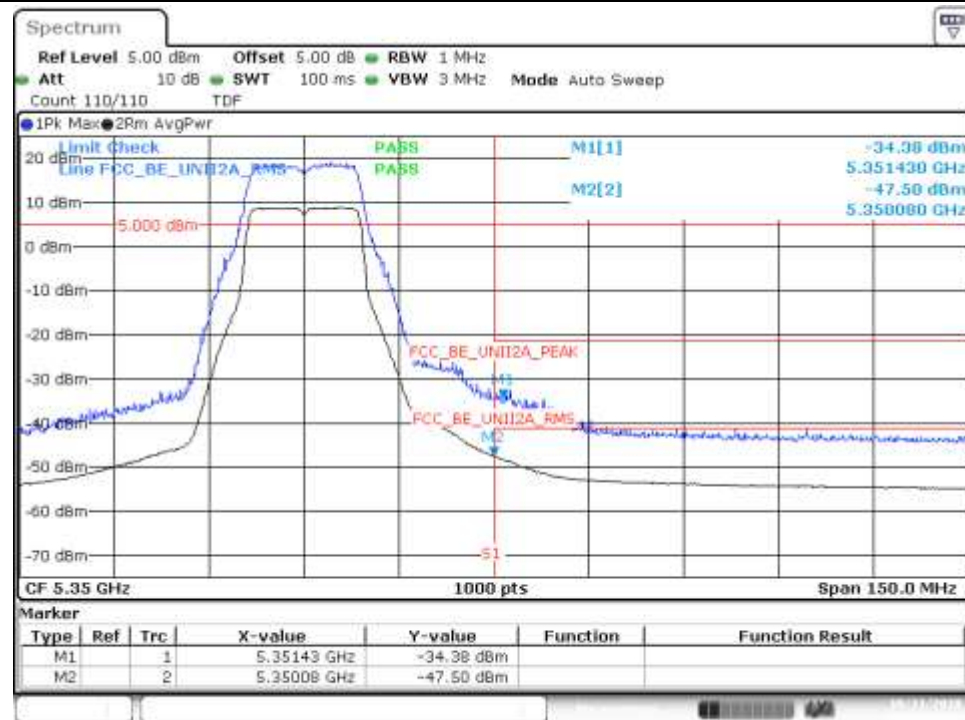
BE High Freq Section, Peak, RMS – CH64



Date: 10.OCT.2018 18:22:01

802.11n20, HT8 (MIMO) - Chain B

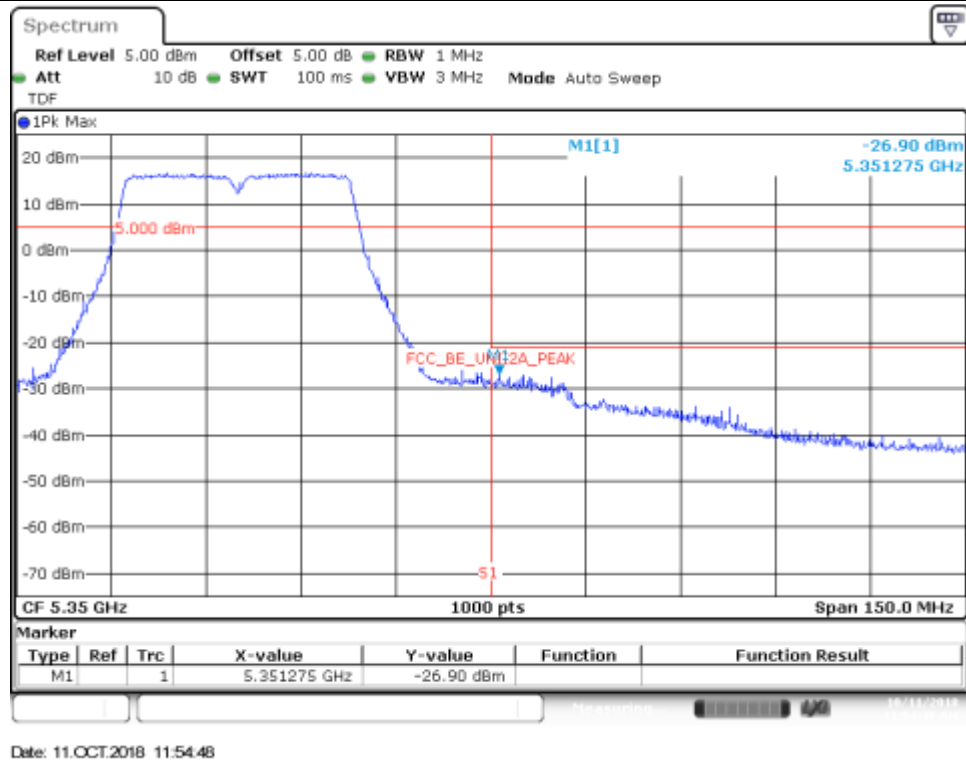
BE High Freq Section, Peak, RMS – CH64



Date: 11.OCT.2018 14:00:24

802.11n40, HT0 (SISO) - Chain A

BE High Freq Section, Peak – CH62F

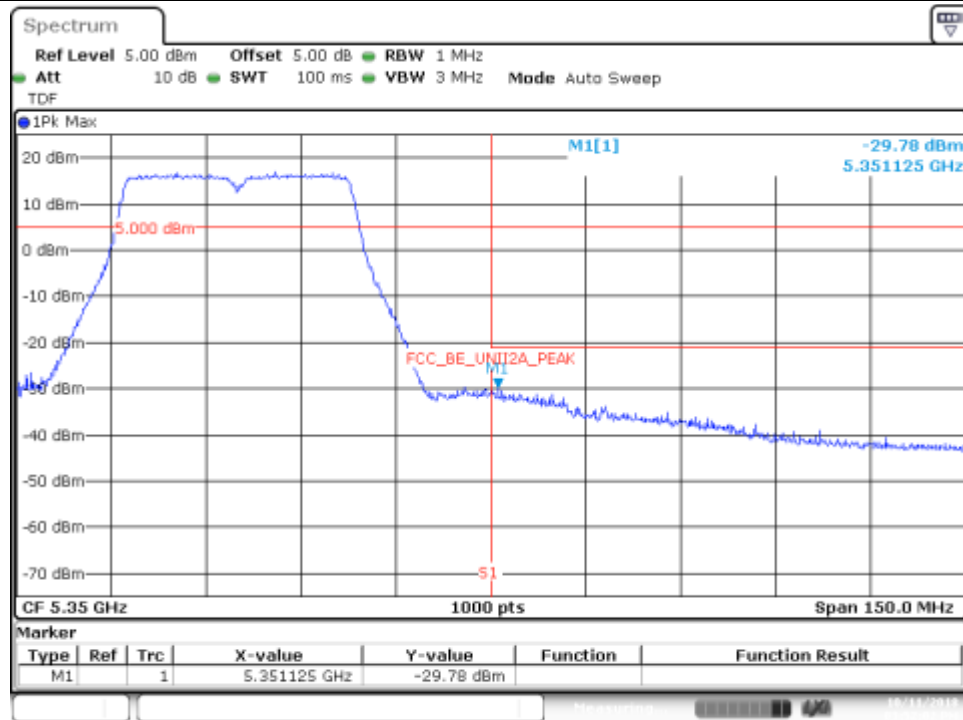


BE High Freq Section, RMS – CH54F



802.11n40, HT0 (SISO) - Chain B

BE High Freq Section, Peak – CH62F



Date: 11.OCT.2018 15:52:03

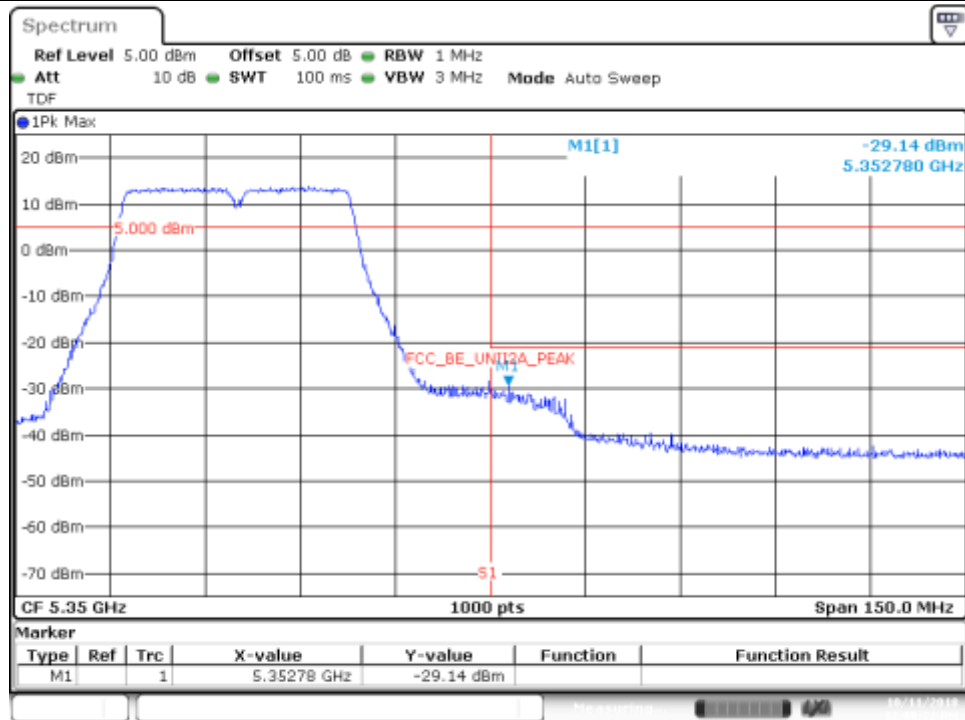
BE High Freq Section, RMS – CH54F



Date: 11.OCT.2018 15:50:57

802.11n40, HT8 (MIMO) - Chain A

BE High Freq Section, Peak- CH62F



Date: 11.OCT.2018 12:08:22

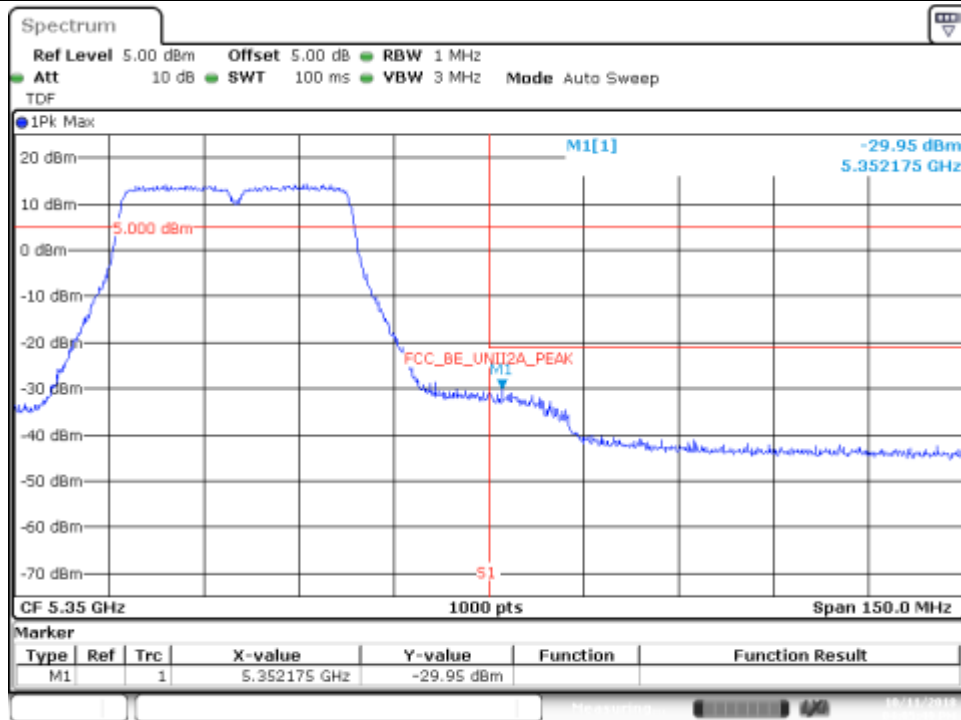
BE High Freq Section, RMS - CH62F



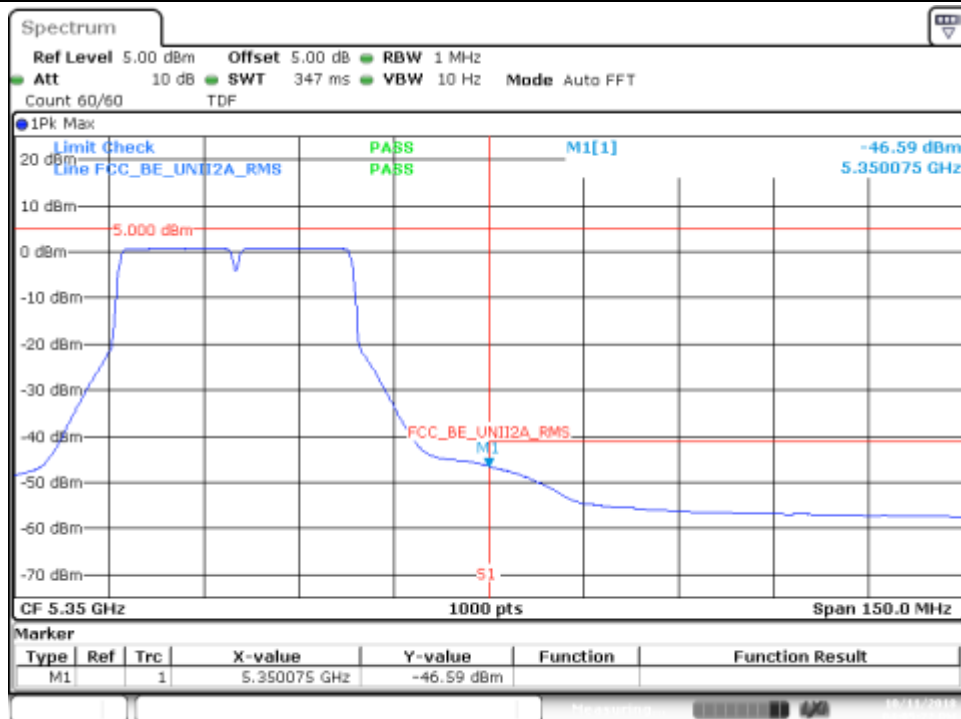
Date: 11.OCT.2018 12:14:52

802.11n40, HT8 (MIMO) - Chain B

BE High Freq Section, Peak – CH62F

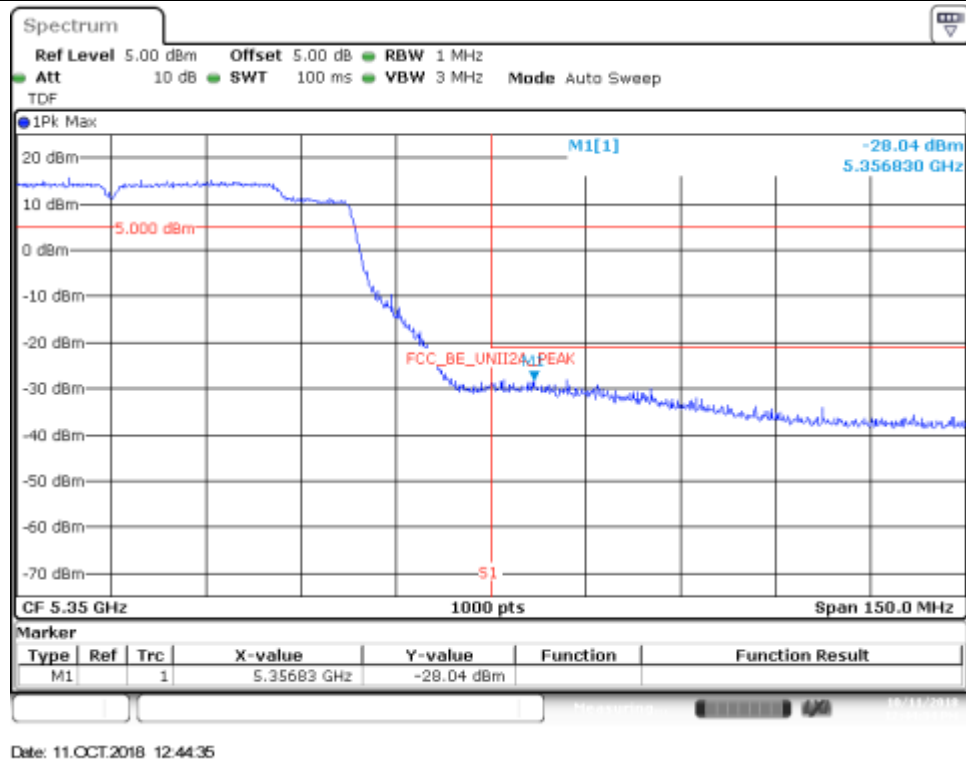


BE High Freq Section, RMS – CH62F



802.11ac80, VHT0 (SISO) - Chain A

BE High Freq Section, Peak – CH58



BE High Freq Section, RMS – CH58



802.11ac80, VHT0 (SISO) - Chain B

BE High Freq Section, Peak – CH58



Date: 11.OCT.2018 16:46:42

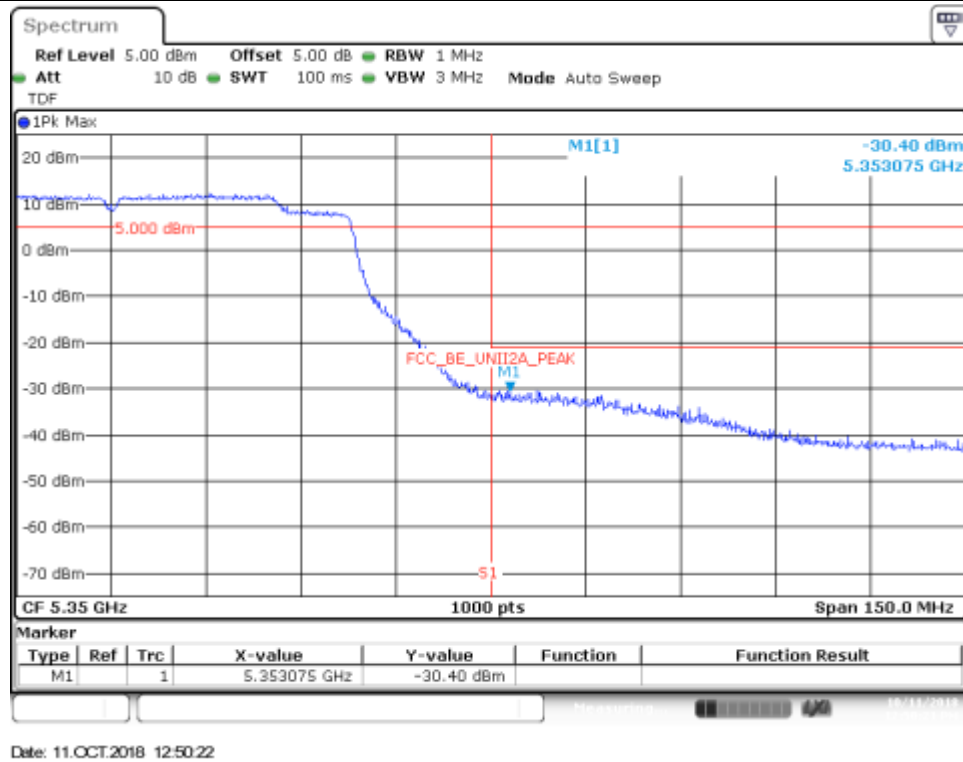
BE High Freq Section, RMS – CH58



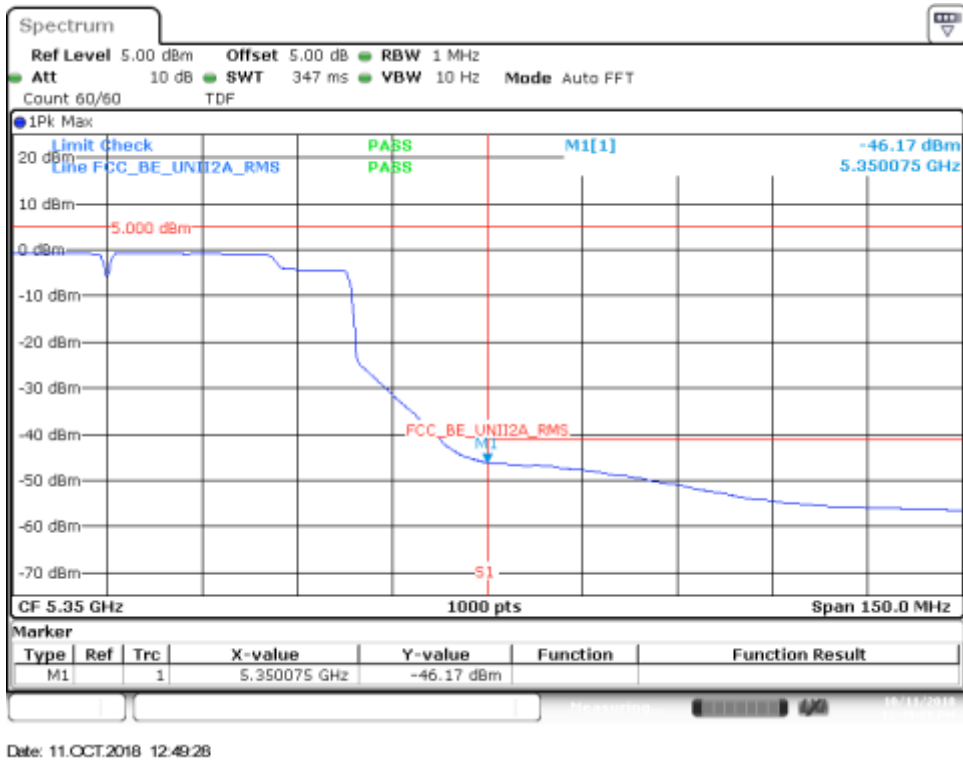
Date: 11.OCT.2018 16:45:07

802.11ac80, VHT0 (MIMO) - Chain A

BE High Freq Section, Peak – CH58

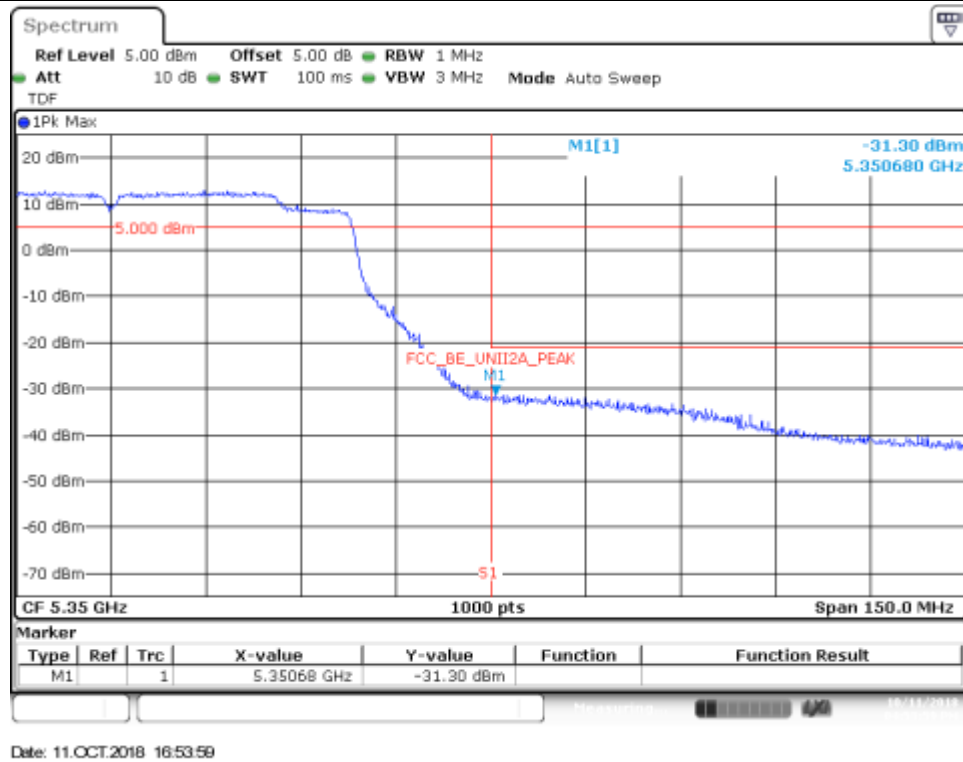


BE High Freq Section, RMS – CH58

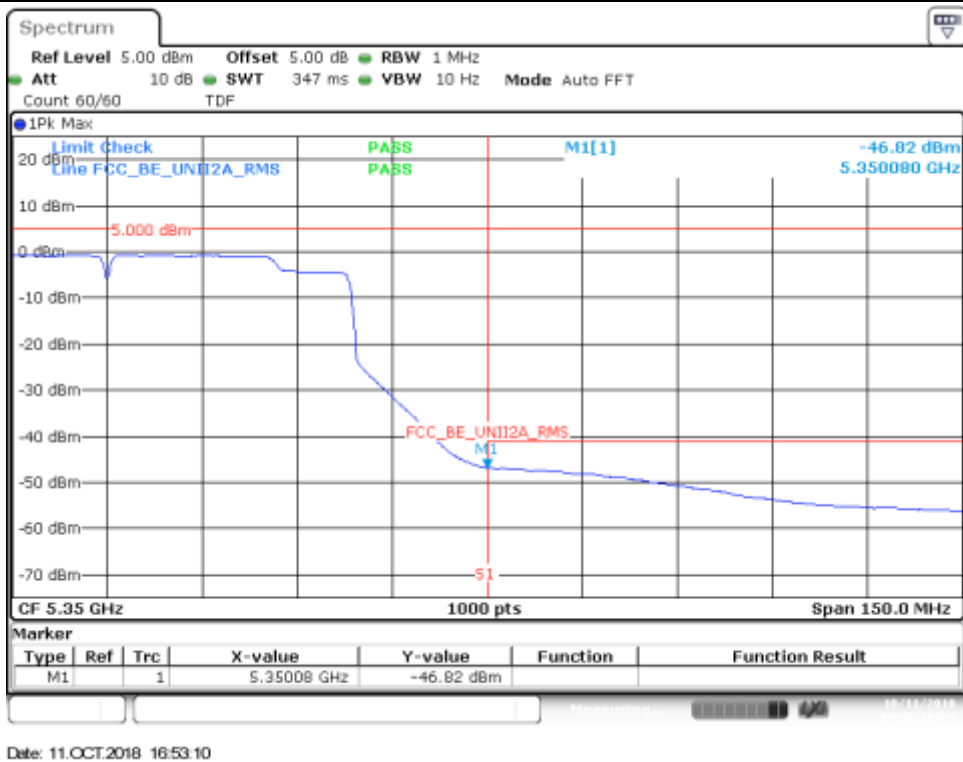


802.11ac80, VHT0 (MIMO) - Chain B

BE High Freq Section, Peak – CH58



BE High Freq Section, Peak – CH58

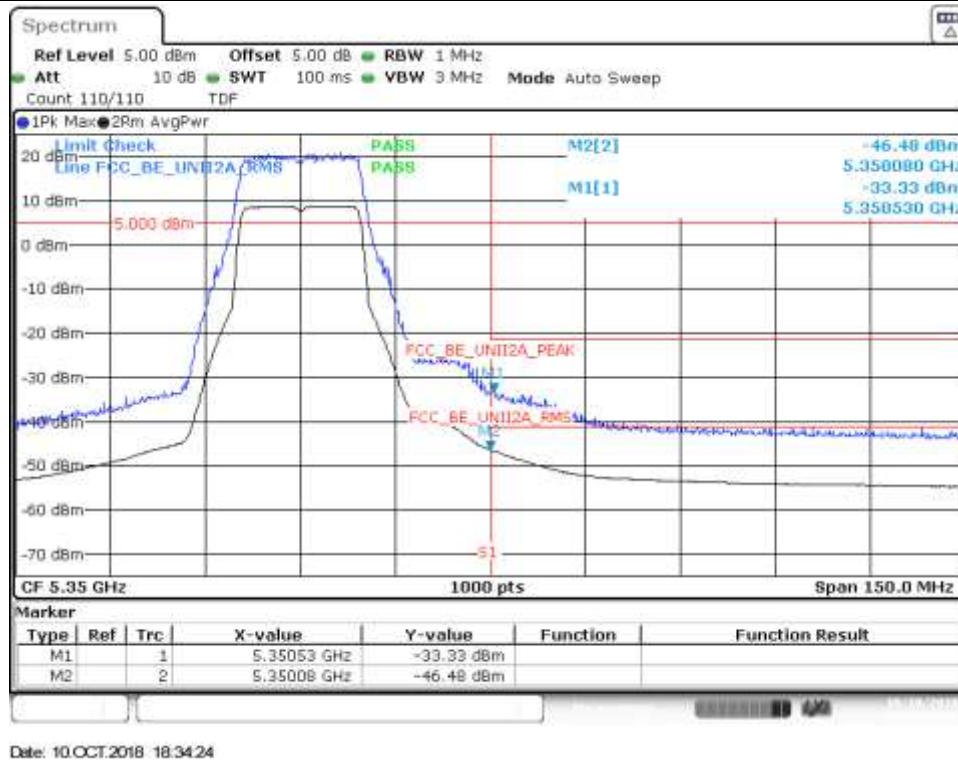


Date: 10.OCT.2018 18:07:04

Date: 11.OCT.2018 14:25:26

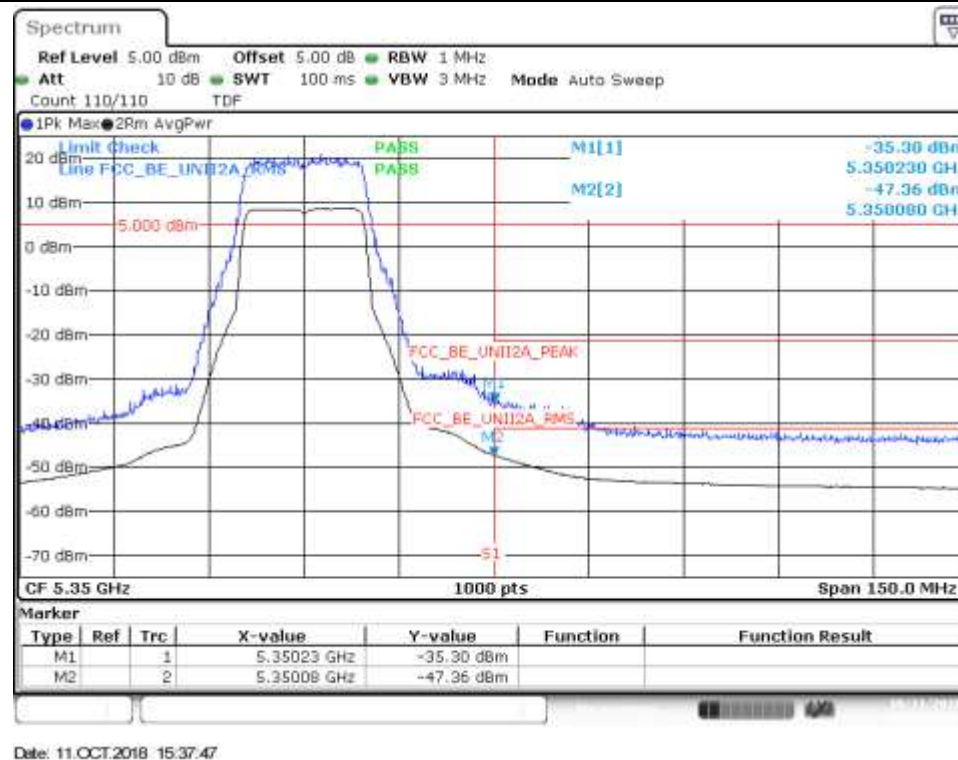
802.11ax20, HE0 (MIMO) - Chain A

BE High Freq Section, Peak, RMS – CH64



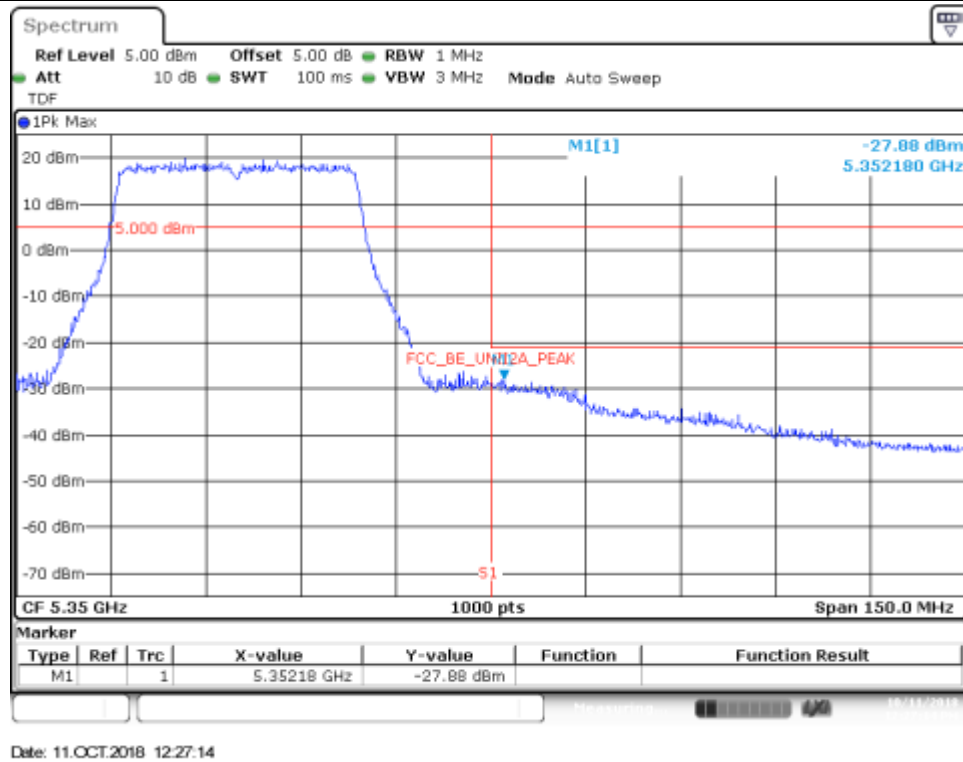
802.11ax20, HE0 (MIMO) - Chain B

BE High Freq Section, Peak, RMS – CH64



802.11ax40, HE0 (SISO) - Chain A

BE High Freq Section, Peak – CH62F

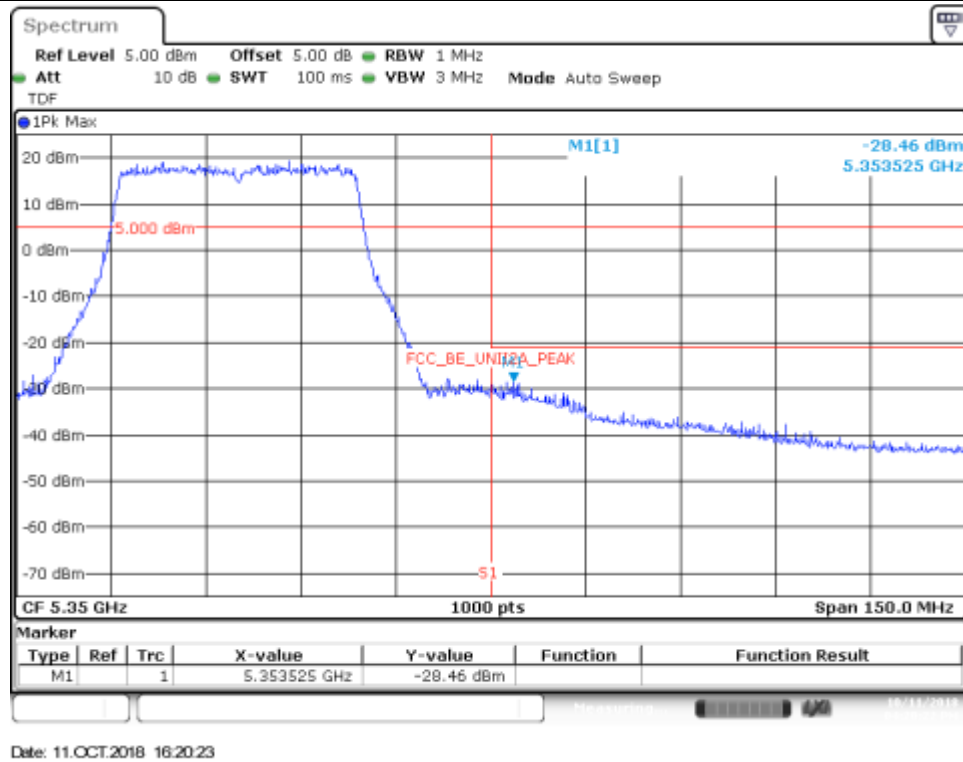


BE High Freq Section, RMS – CH54F



802.11ax40, HE0 (SISO) - Chain B

BE High Freq Section, Peak – CH62F

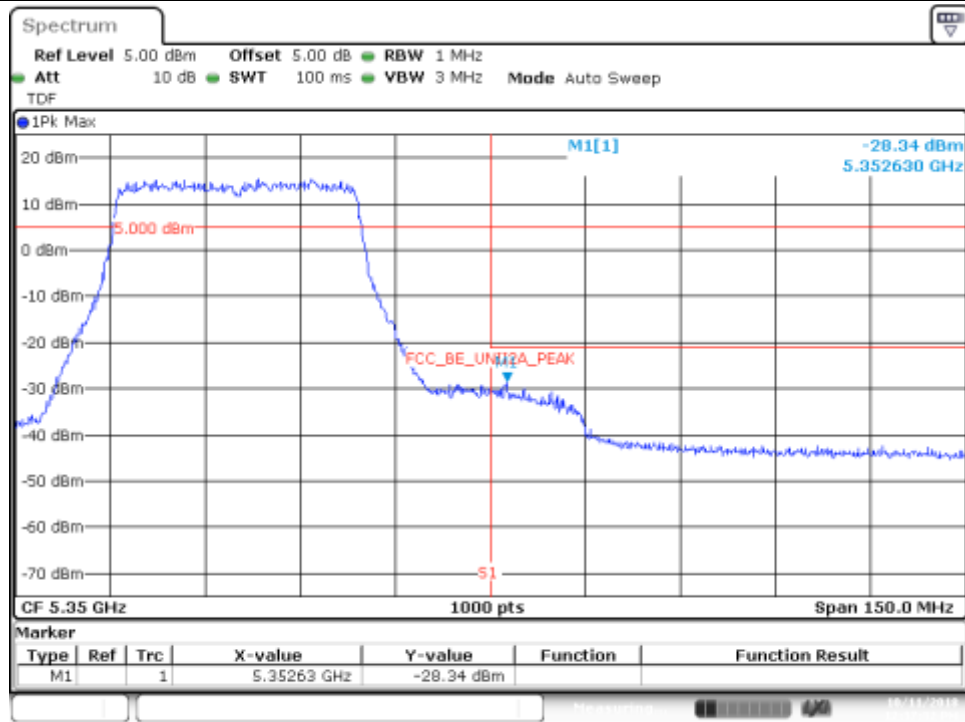


BE High Freq Section, RMS – CH54F



802.11ax40, HE0 (MIMO) - Chain A

BE High Freq Section, Peak- CH62F

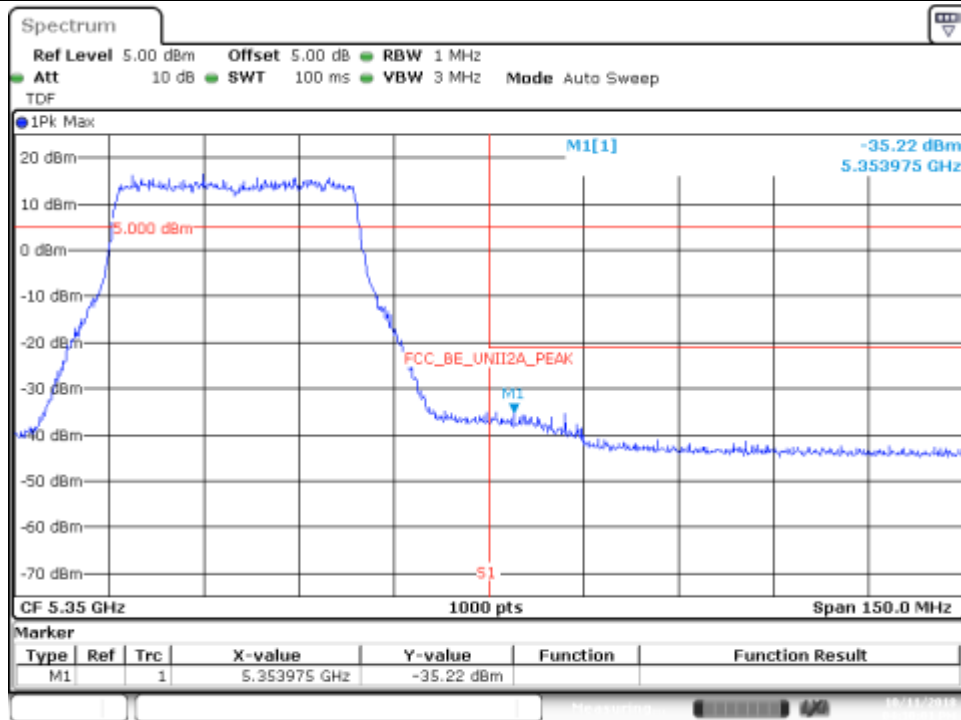


BE High Freq Section, RMS - CH62F



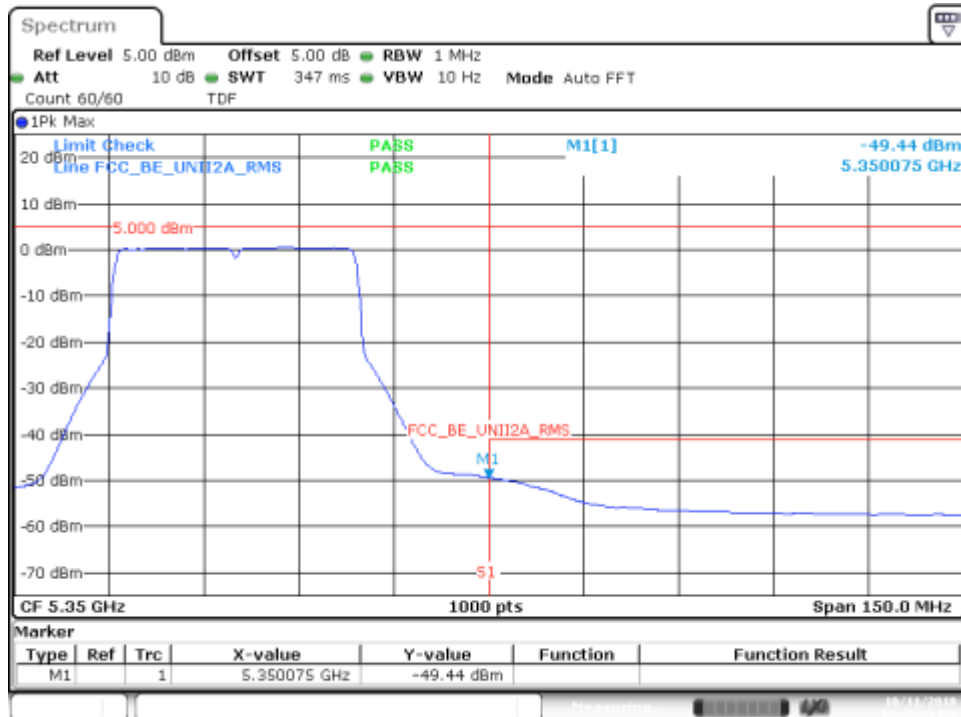
802.11ax40, HE0 (MIMO) - Chain B

BE High Freq Section, Peak – CH62F



Date: 11.OCT.2018 16:30:01

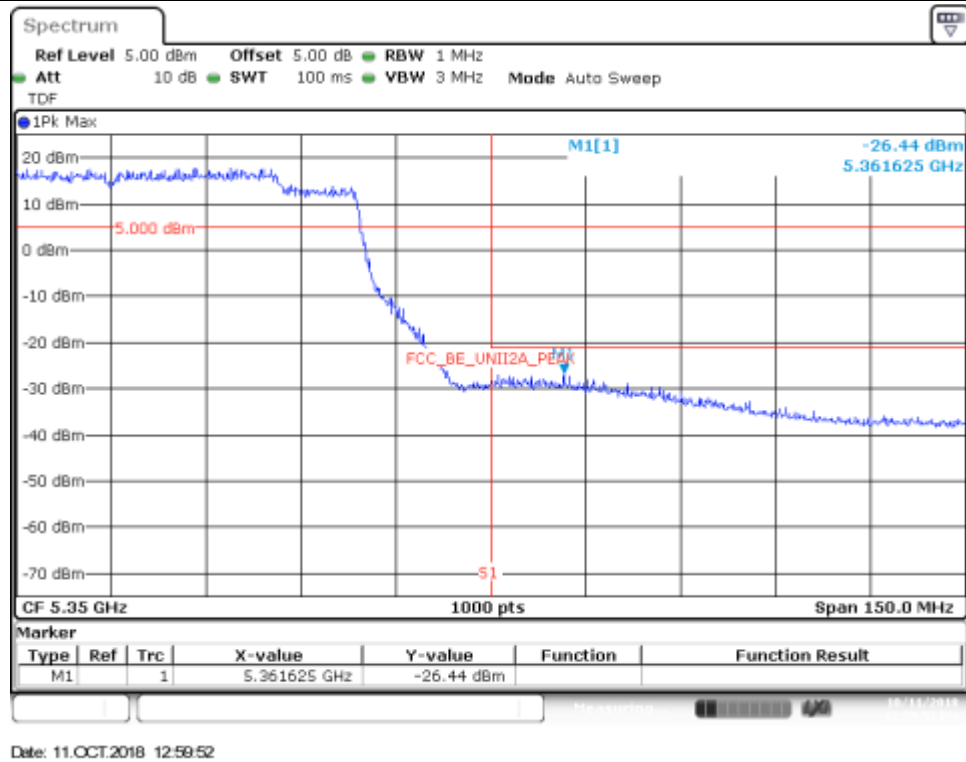
BE High Freq Section, RMS – CH62F



Date: 11.OCT.2018 16:32:03

802.11ax80, HE0 (SISO) - Chain A

BE High Freq Section, Peak – CH58



BE High Freq Section, RMS – CH58



802.11ax80, HE0 (SISO) - Chain B

BE High Freq Section, Peak – CH58



Date: 11.OCT.2018 17:05:47

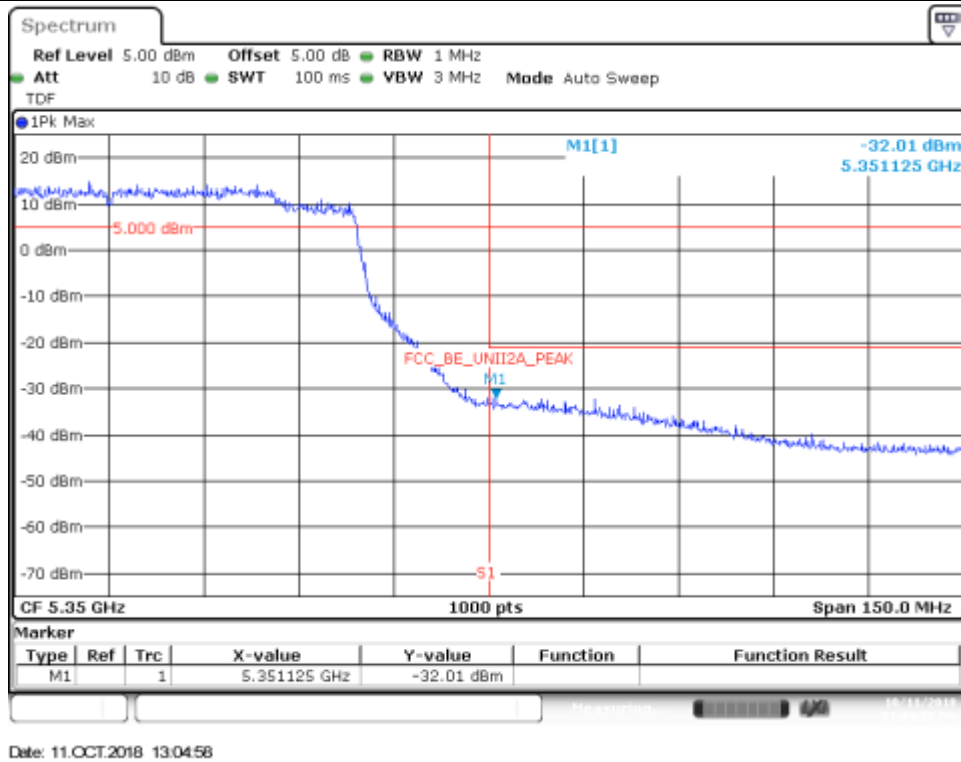
BE High Freq Section, RMS – CH58



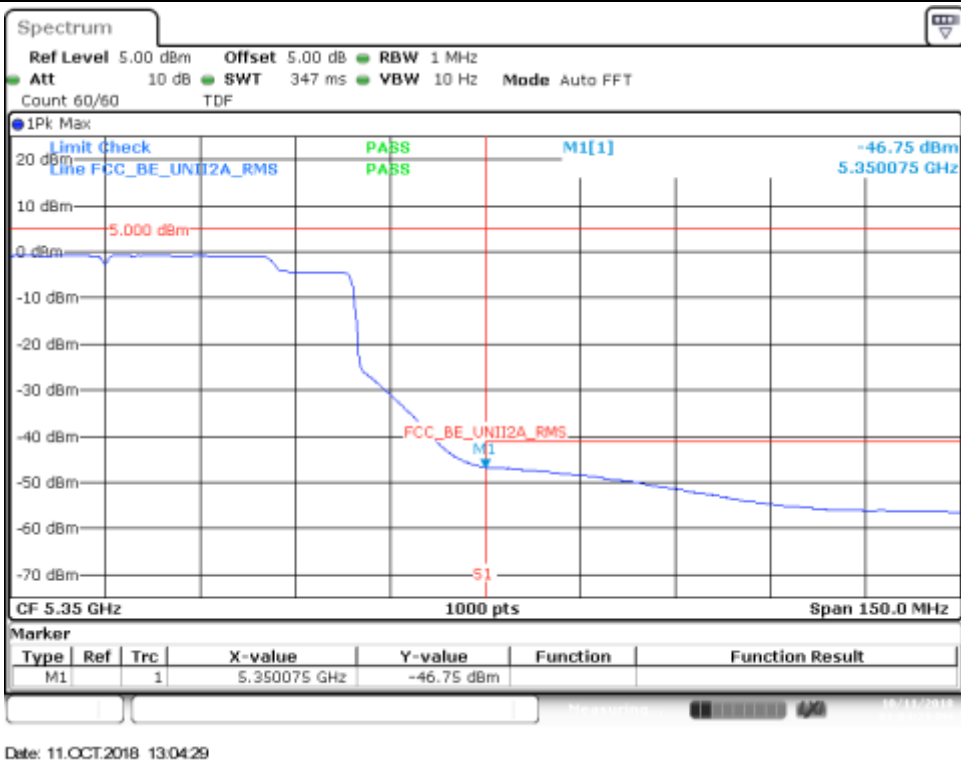
Date: 11.OCT.2018 17:04:57

802.11ax80, HE0 (MIMO) - Chain A

BE High Freq Section, Peak – CH58

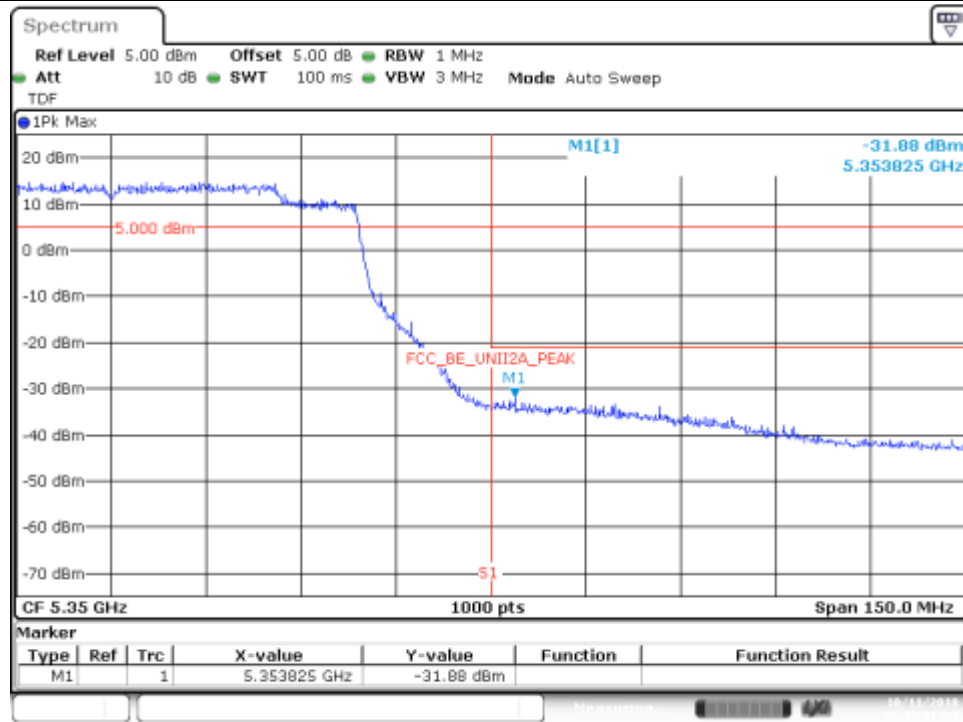


BE High Freq Section, RMS – CH58



802.11ax80, HE0 (MIMO) - Chain B

BE High Freq Section, Peak – CH58



BE High Freq Section, RMS – CH58

