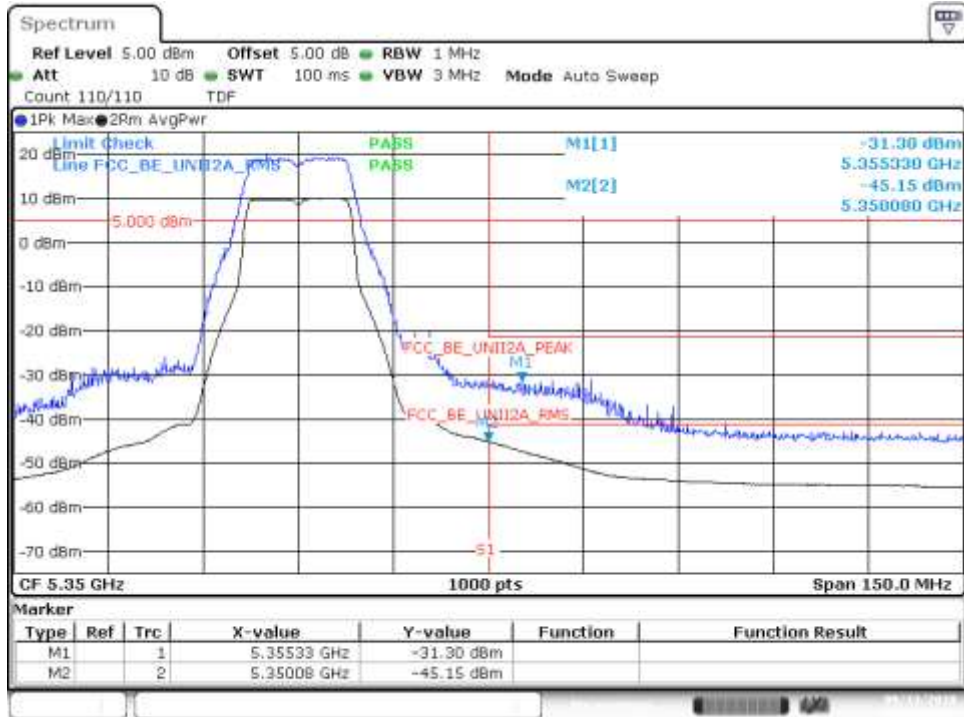


**B.5.4 Undesirable emissions limits : Band Edge (Conducted)**

**802.11a, 6Mbps – Chain A**

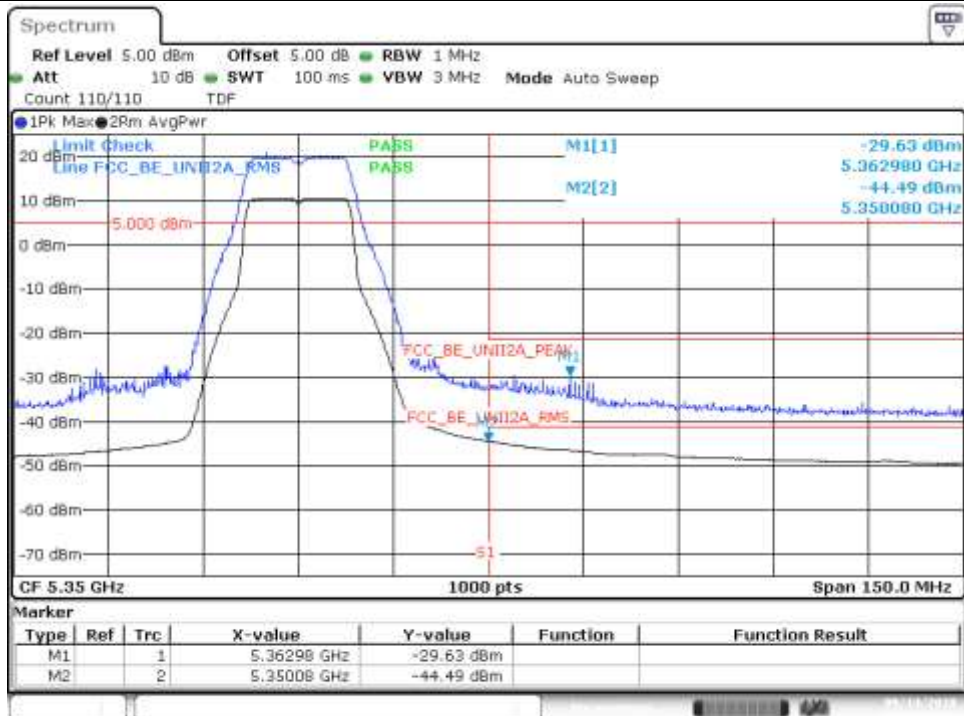
BE High Freq Section, Peak, RMS – CH64



Date: 13.SEP.2018 18:13:21

**802.11a, 6Mbps – Chain B**

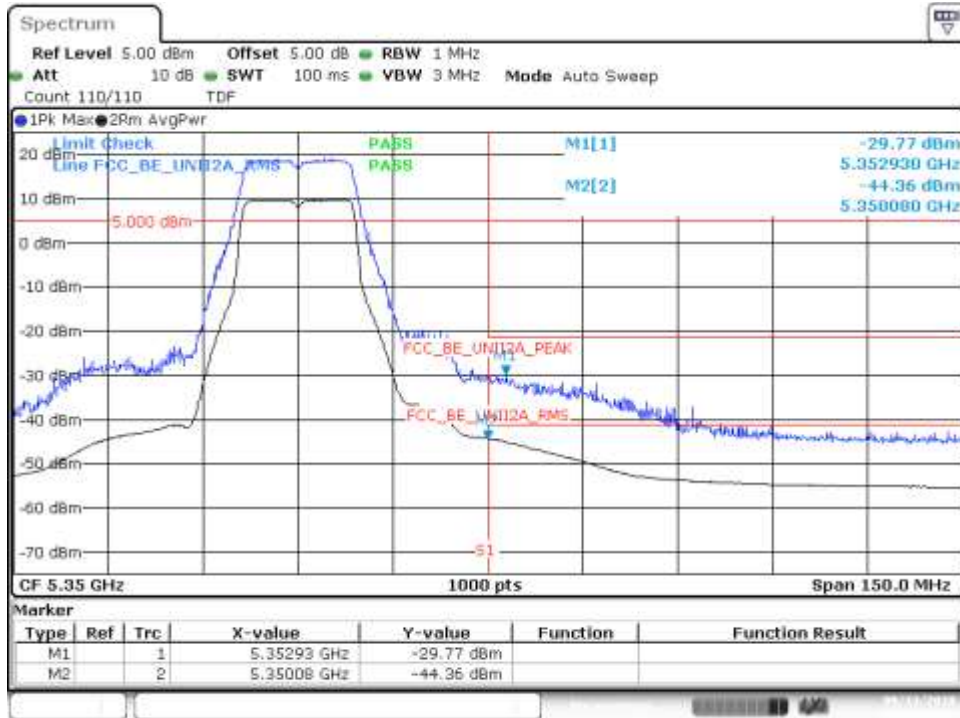
BE High Freq Section, Peak, RMS – CH64



Date: 14.SEP.2018 17:18:13

### 802.11n20, HT0 (SISO) - Chain A

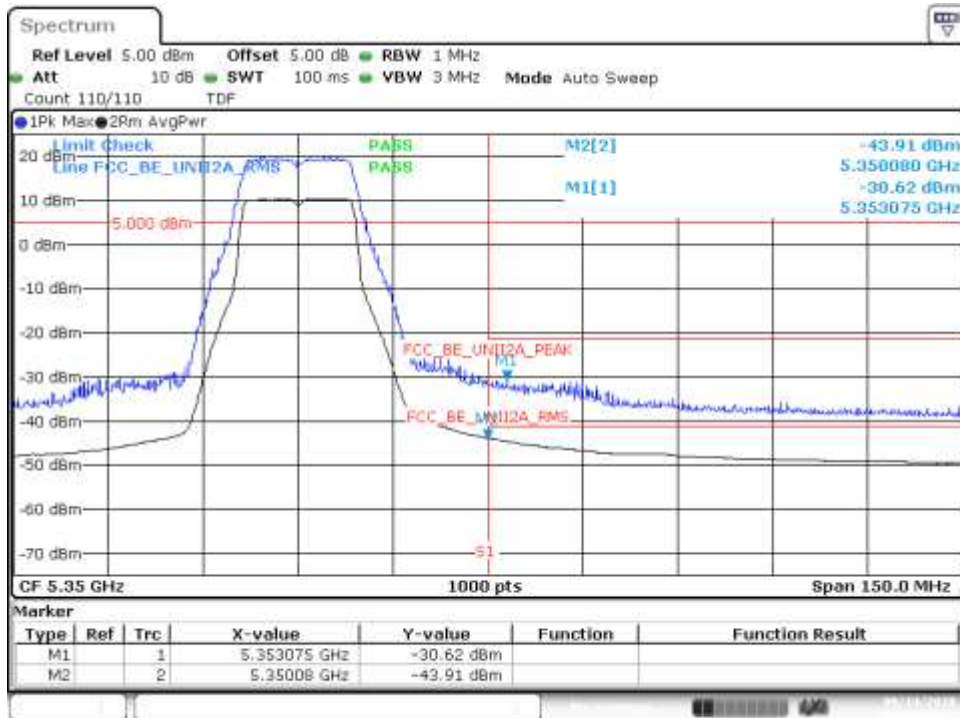
#### BE High Freq Section, Peak, RMS – CH64



Date: 13.SEP.2018 18:28:58

### 802.11n20, HT0 (SISO) - Chain B

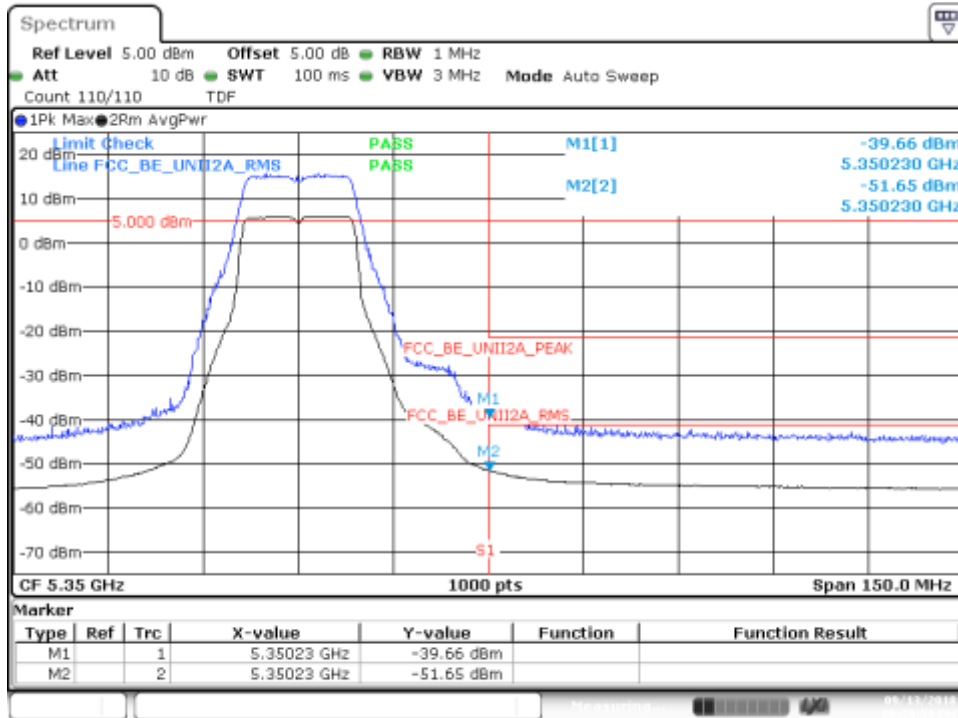
#### BE High Freq Section, Peak, RMS – CH64



Date: 14.SEP.2018 17:32:11

### 802.11n20, HT8 (MIMO) - Chain A

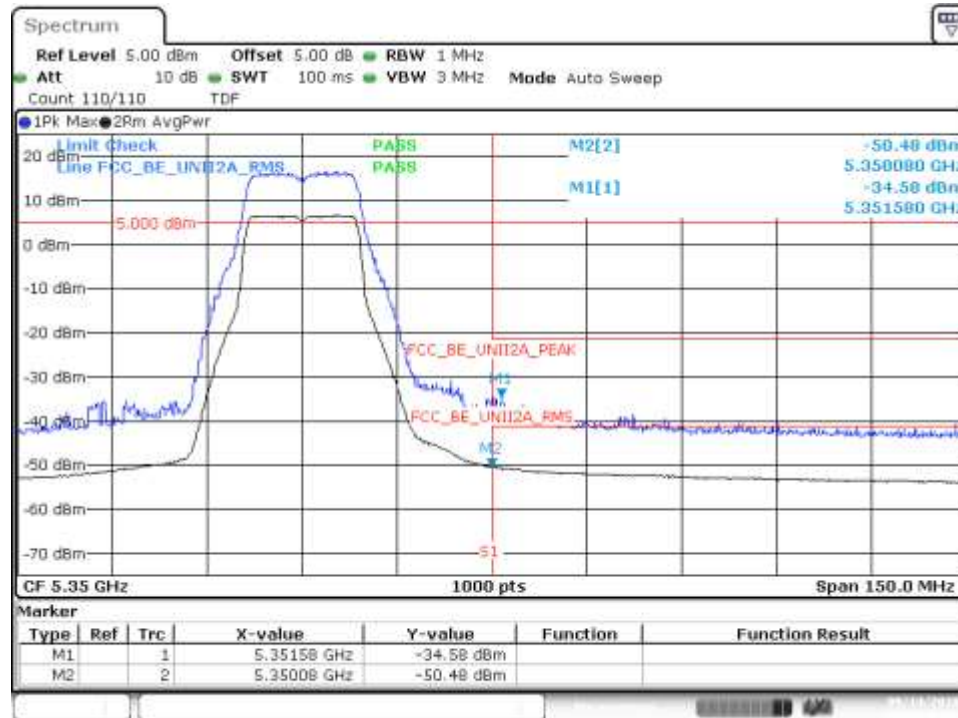
#### BE High Freq Section, Peak, RMS – CH64



Date: 13.SEP.2018 18:40:00

### 802.11n20, HT8 (MIMO) - Chain B

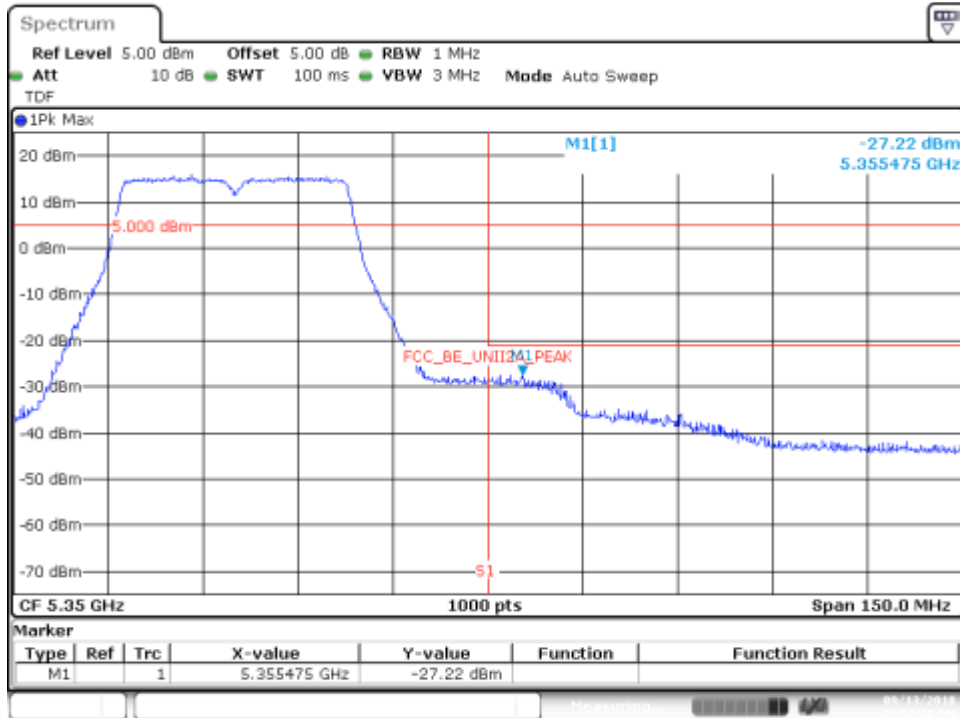
#### BE High Freq Section, Peak, RMS – CH64



Date: 14.SEP.2018 17:40:46

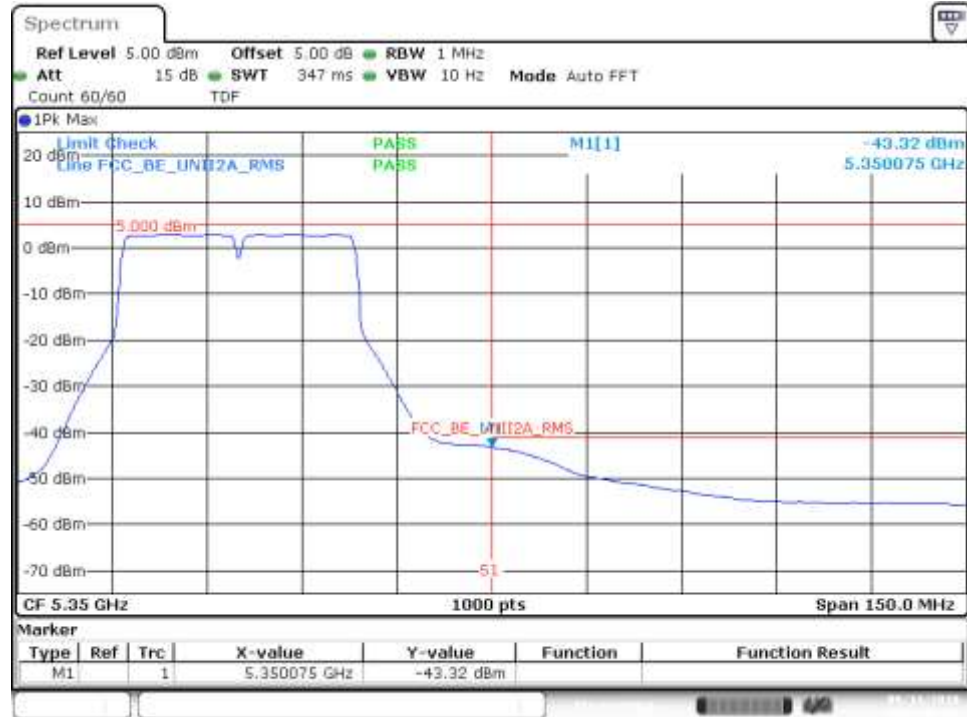
### 802.11n40, HT0 (SISO) - Chain A

#### BE High Freq Section, Peak – CH62F



Date: 13.SEP.2018 19:37:48

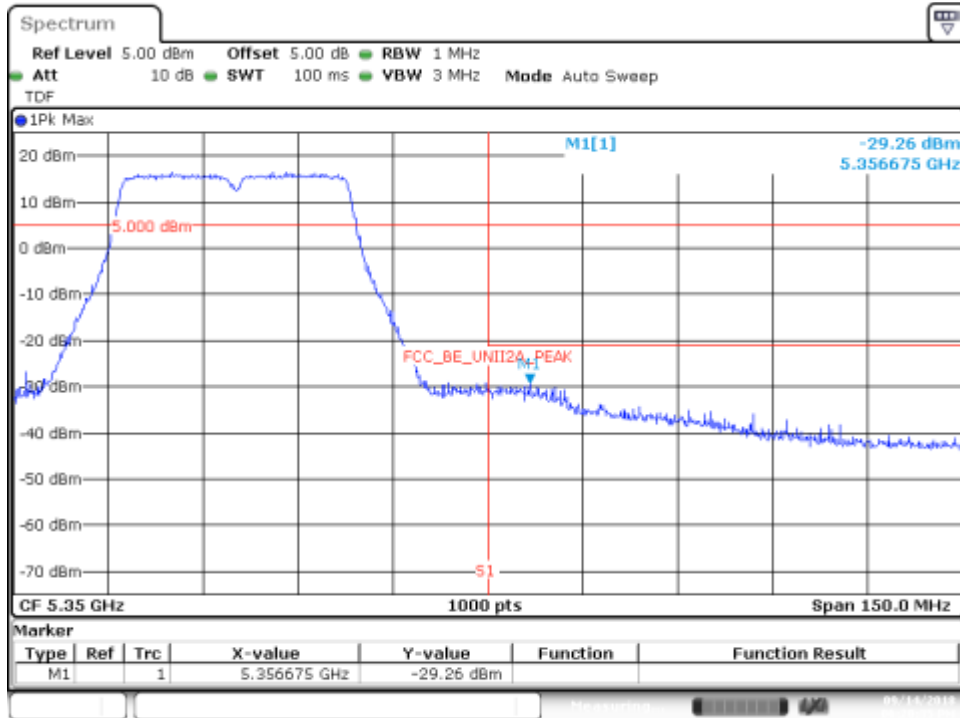
#### BE High Freq Section, RMS – CH54F



Date: 13.SEP.2018 19:37:18

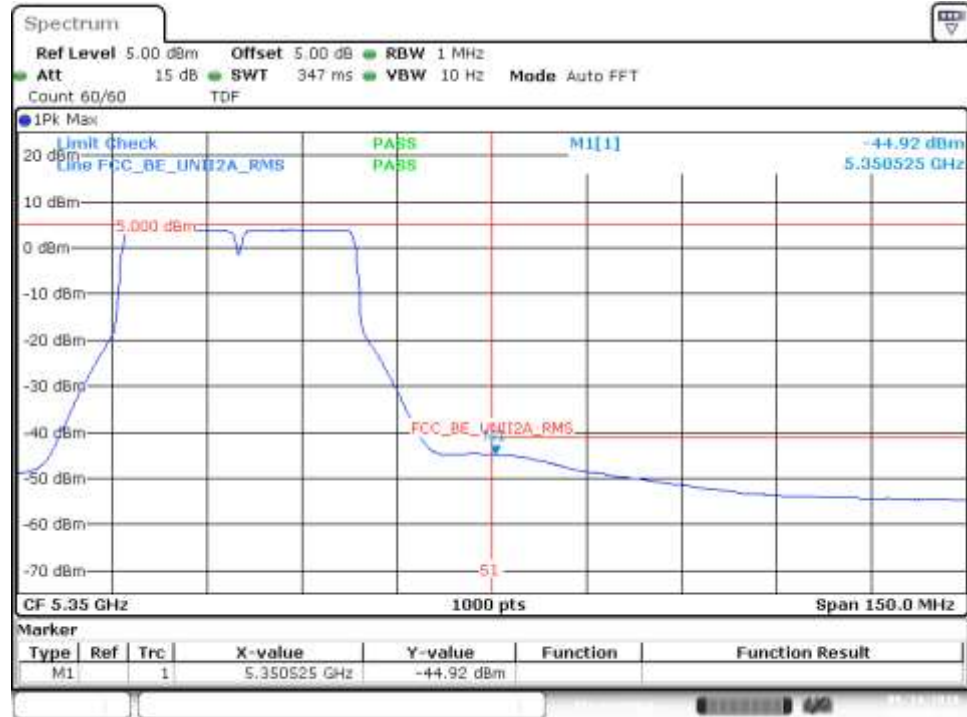
### 802.11n40, HT0 (SISO) - Chain B

#### BE High Freq Section, Peak – CH62F



Date: 14.SEP.2018 18:20:35

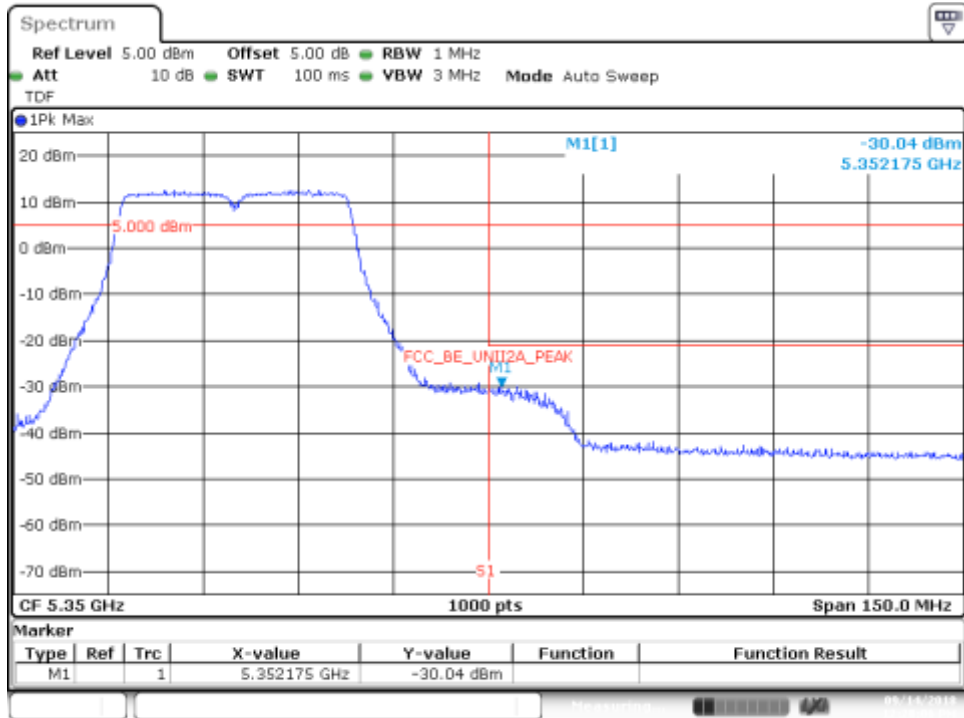
#### BE High Freq Section, RMS – CH54F



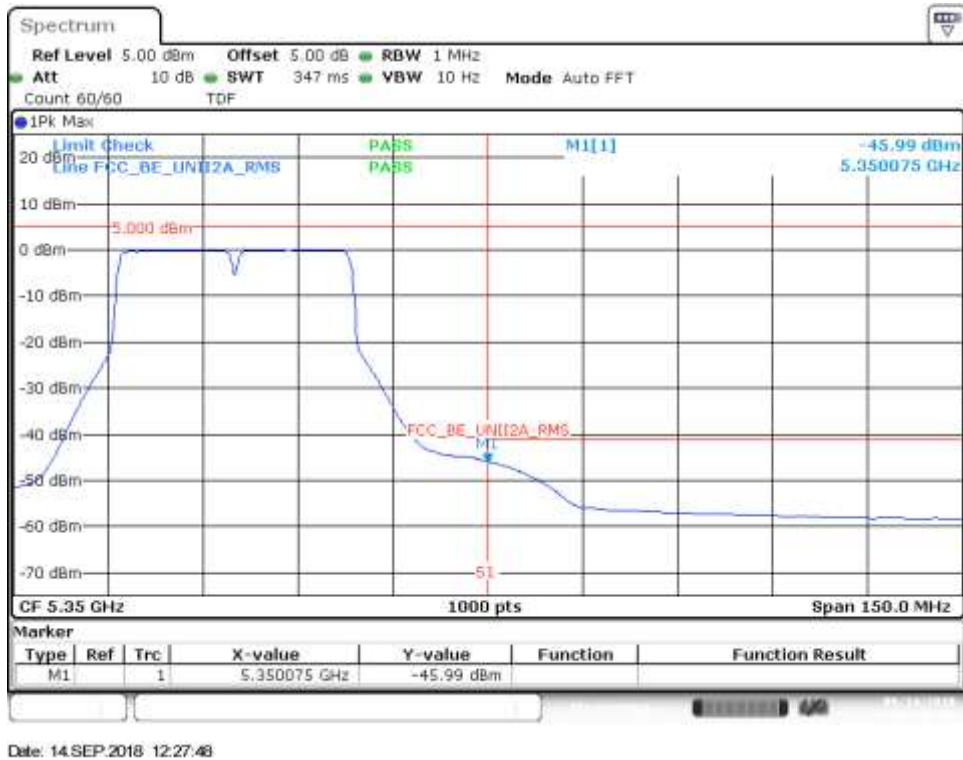
Date: 14.SEP.2018 18:20:11

**802.11n40, HT8 (MIMO) - Chain A**

## BE High Freq Section, Peak- CH62F



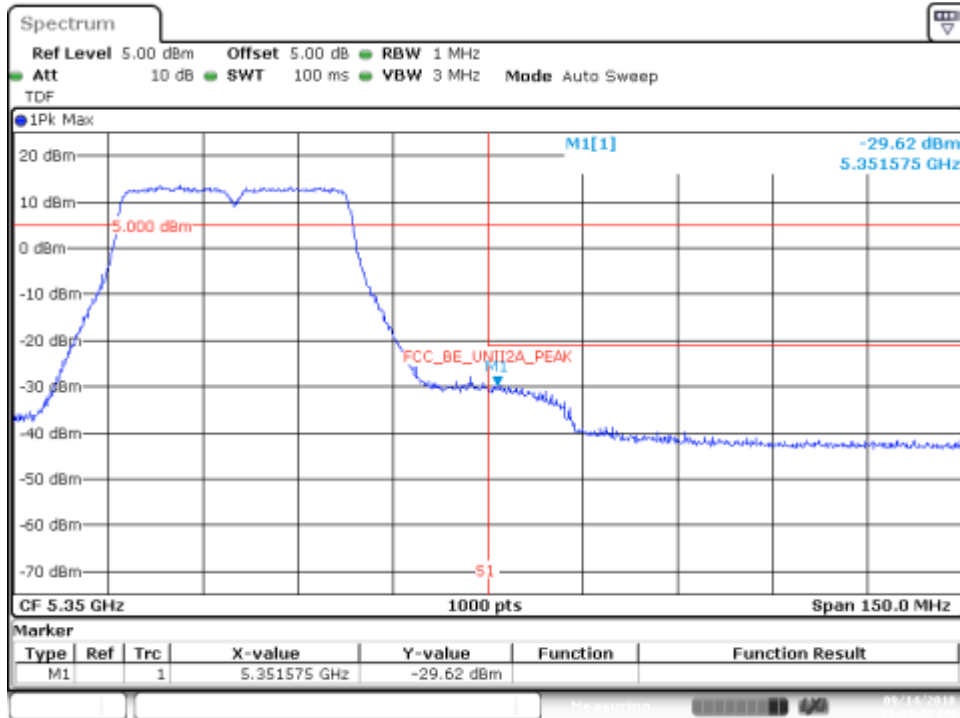
## BE High Freq Section, RMS - CH62F





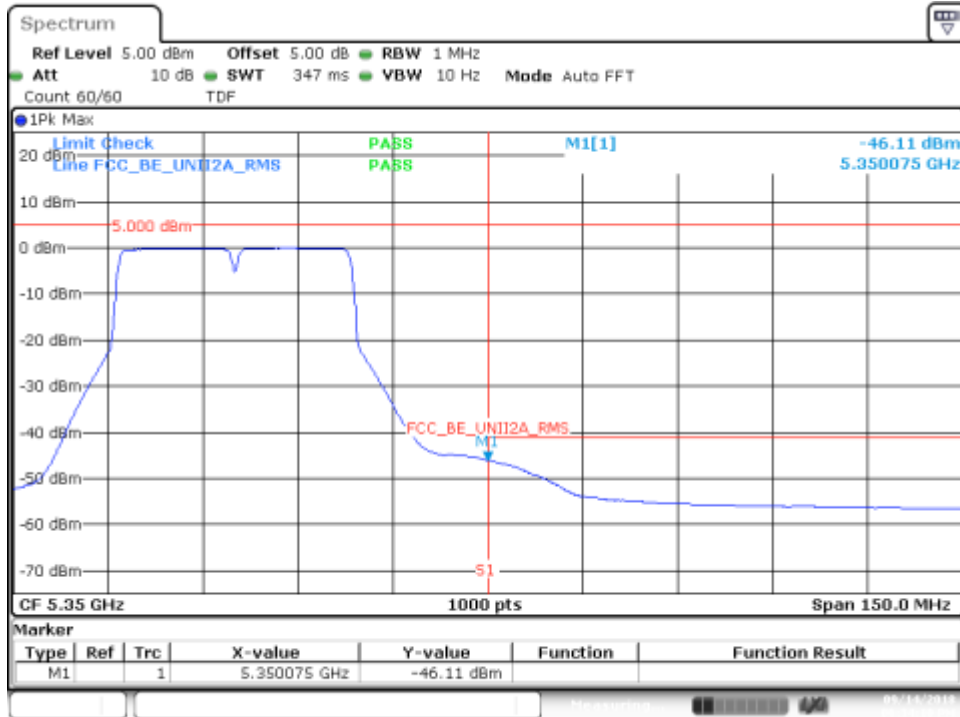
### 802.11n40, HT8 (MIMO) - Chain B

#### BE High Freq Section, Peak – CH62F



Date: 14.SEP.2018 18:35:27

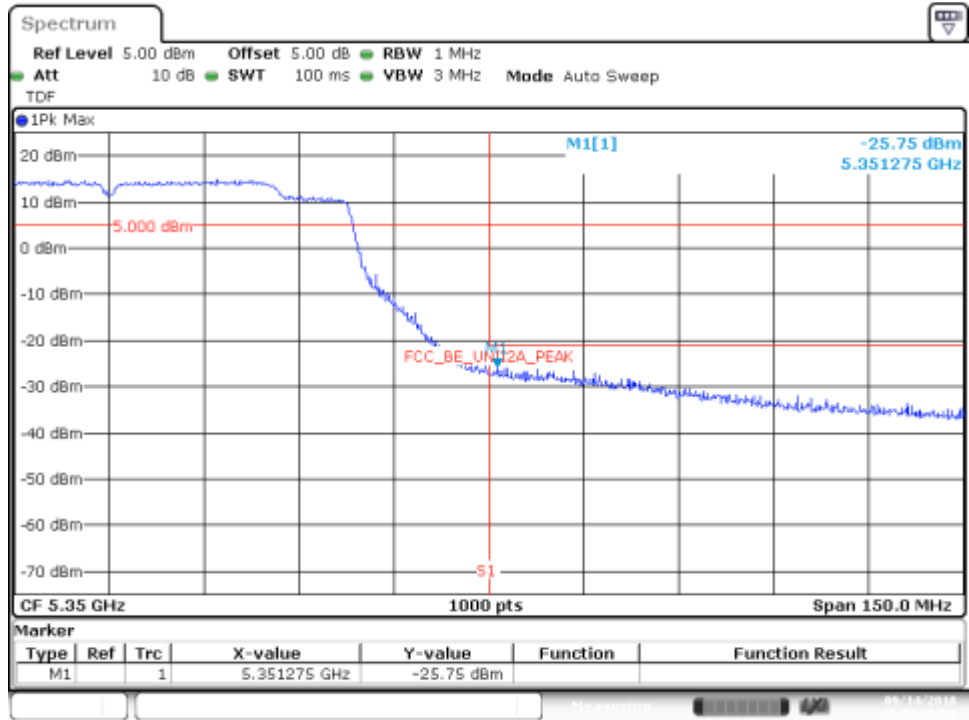
#### BE High Freq Section, RMS – CH62F



Date: 14.SEP.2018 18:34:10

## 802.11ac80, VHT0 (SISO) - Chain A

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 13:07:36

### BE High Freq Section, RMS – CH58



Date: 14.SEP.2018 13:08:53



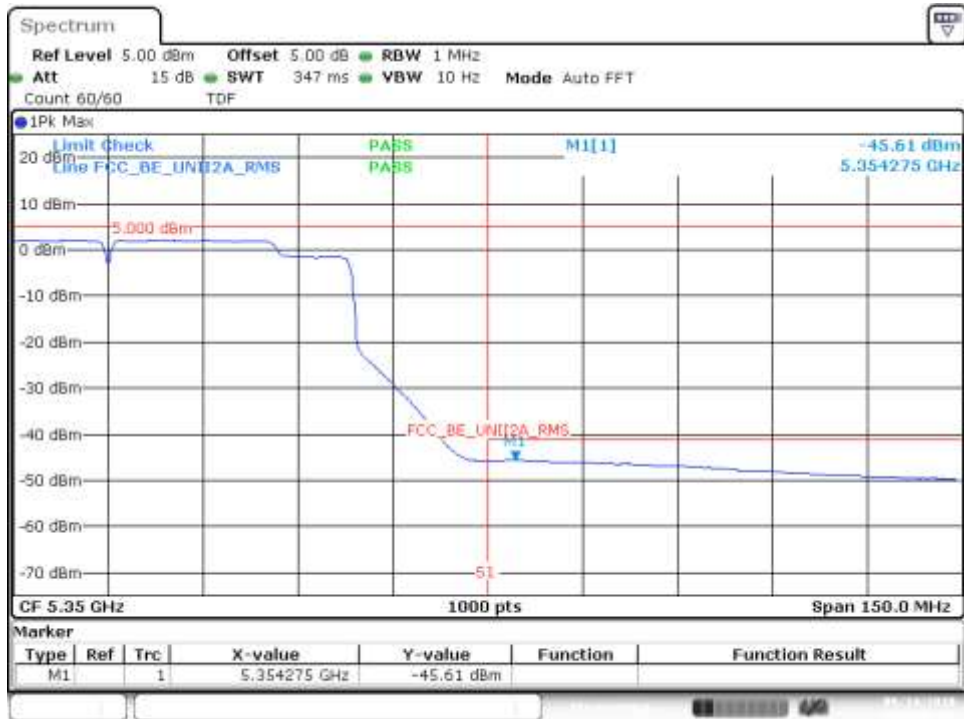
## 802.11ac80, VHT0 (SISO) - Chain B

### BE High Freq Section, Peak – CH58



Date: 14 SEP.2018 19:04:41

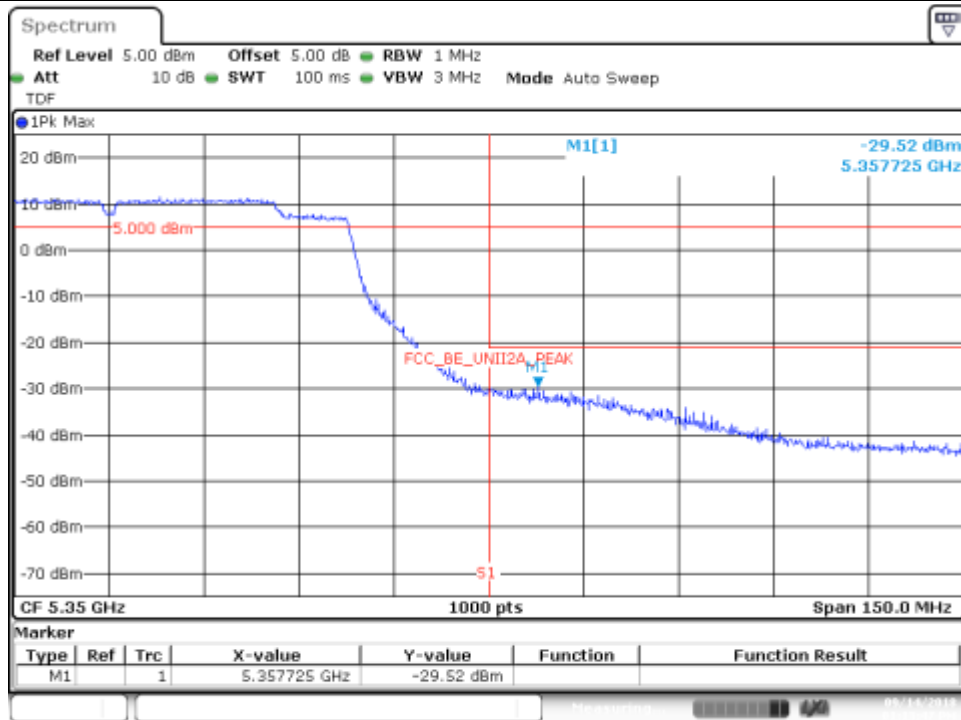
### BE High Freq Section, RMS – CH58



Date: 14 SEP.2018 19:04:06

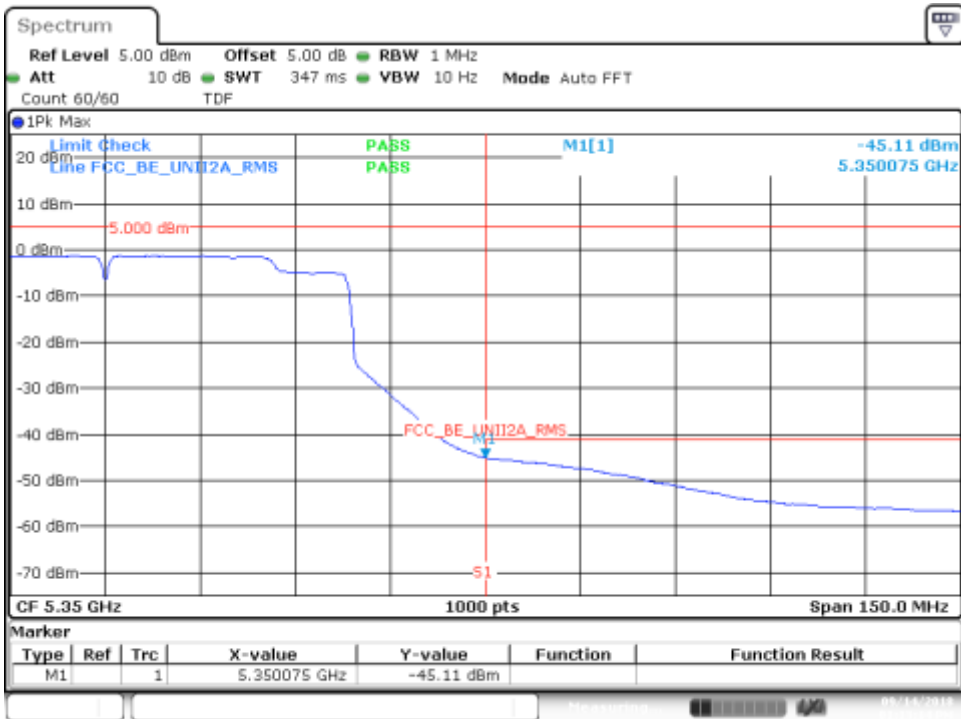
## 802.11ac80, VHT0 (MIMO) - Chain A

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 13:13:47

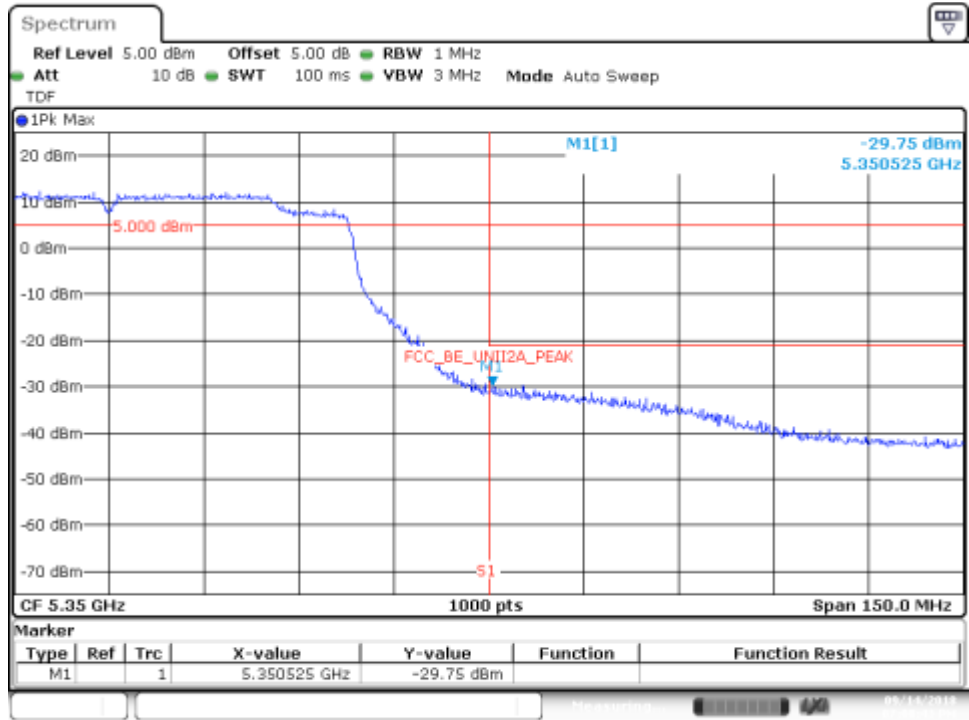
### BE High Freq Section, RMS – CH58



Date: 14.SEP.2018 13:13:15

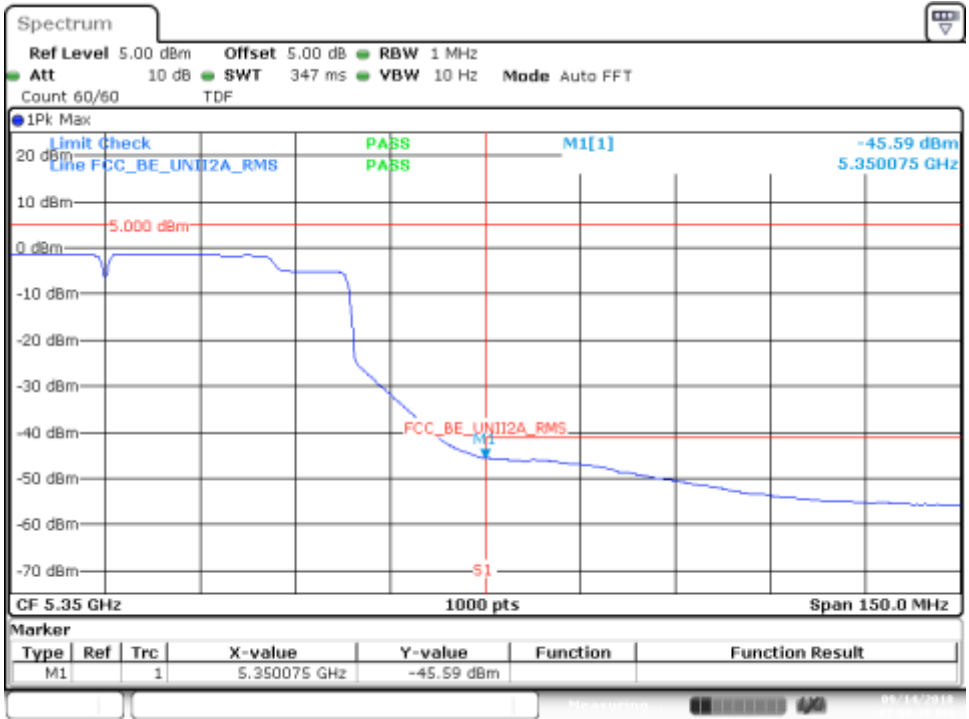
## 802.11ac80, VHT0 (MIMO) - Chain B

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 19:08:44

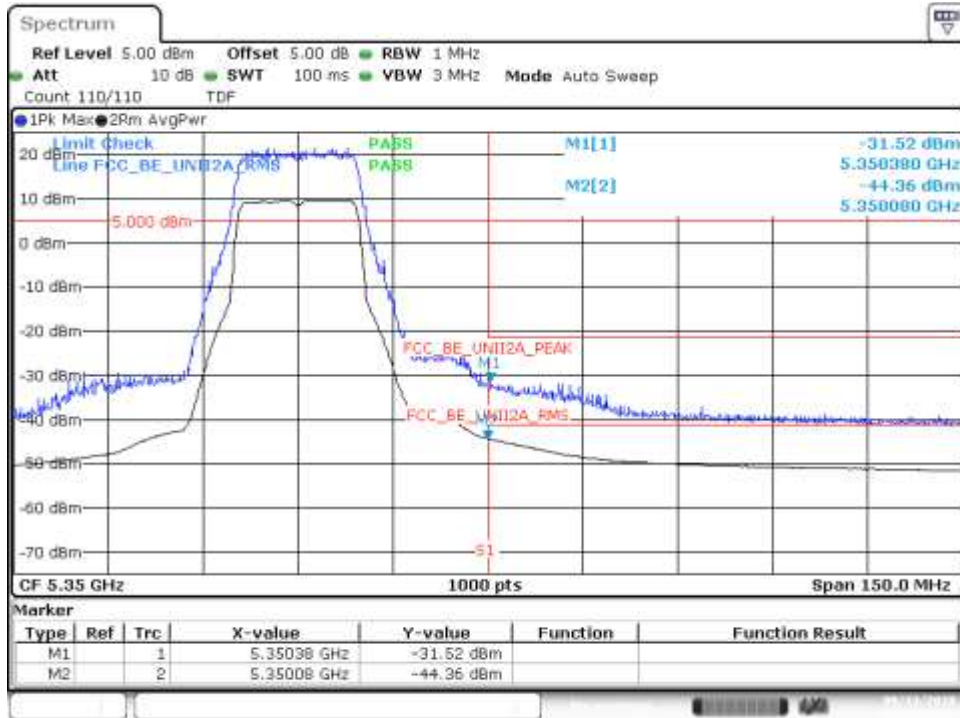
### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 19:08:17

## 802.11ax20, HE0 (SISO) - Chain A

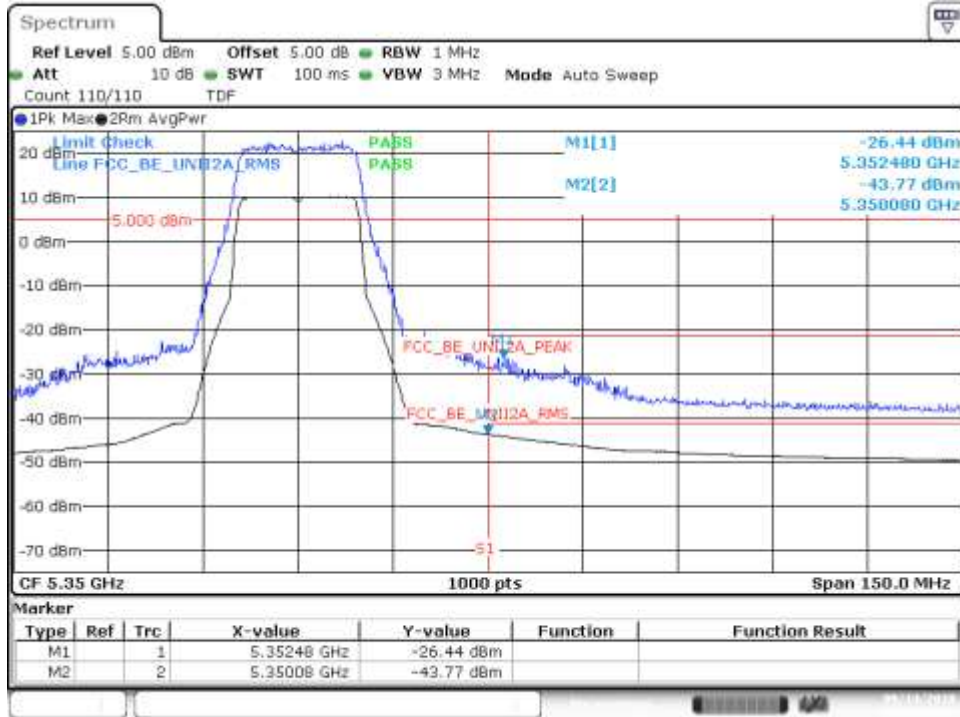
### BE High Freq Section, Peak, RMS – CH64



Date: 13.SEP.2018 18:59:55

## 802.11ax20, HE0 (SISO) - Chain B

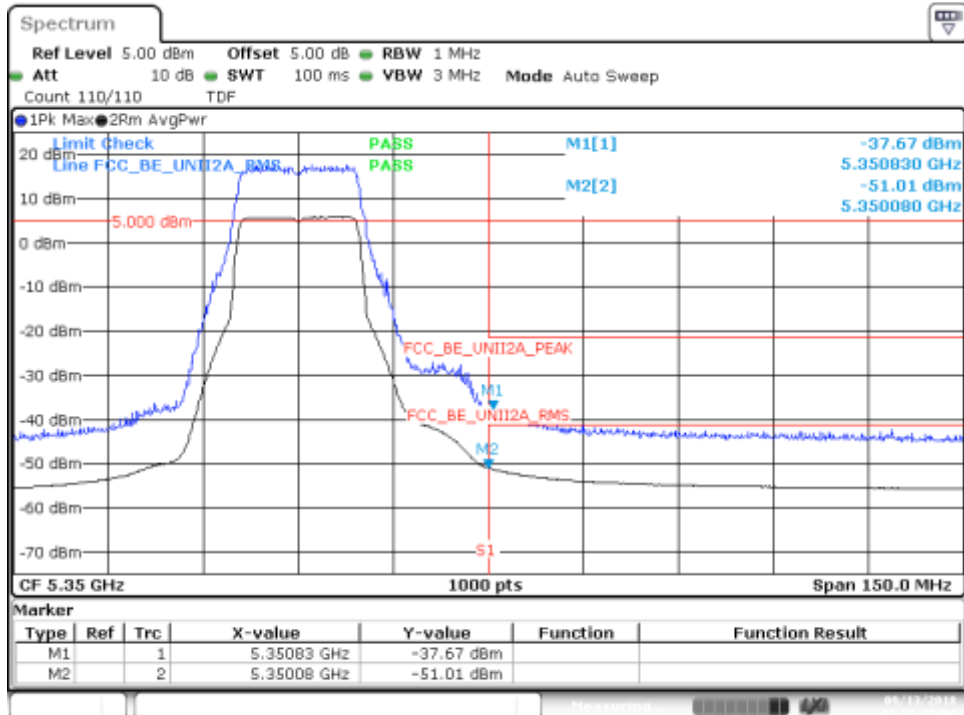
### BE High Freq Section, Peak, RMS – CH64



Date: 14.SEP.2018 17:57:24

## 802.11ax20, HE0 (MIMO) - Chain A

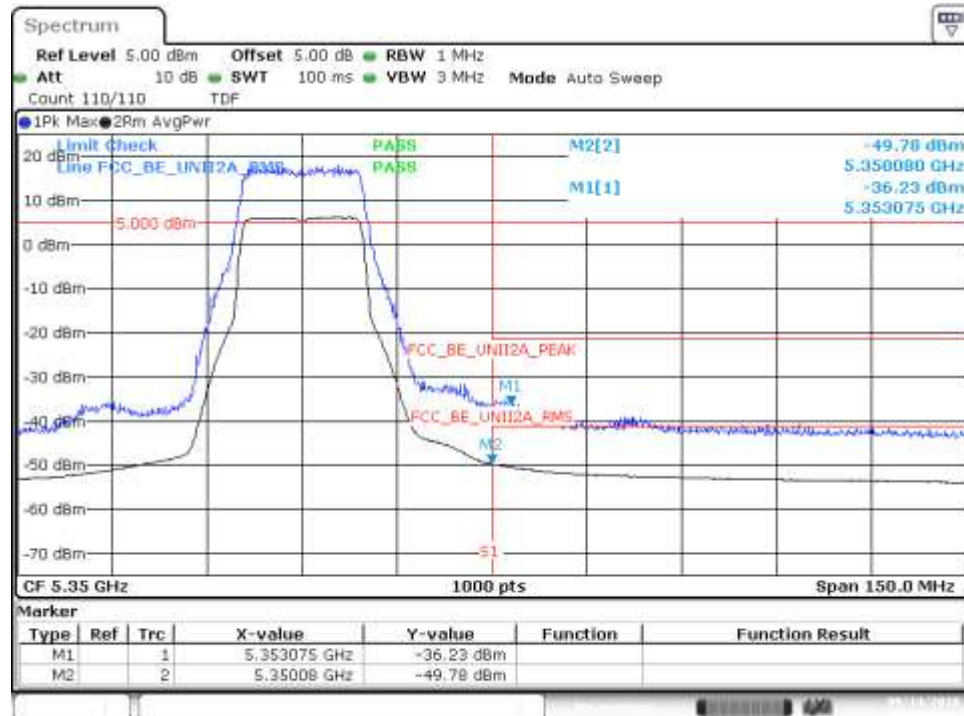
### BE High Freq Section, Peak, RMS – CH64



Date: 13.SEP.2018 19:12:38

## 802.11ax20, HE0 (MIMO) - Chain B

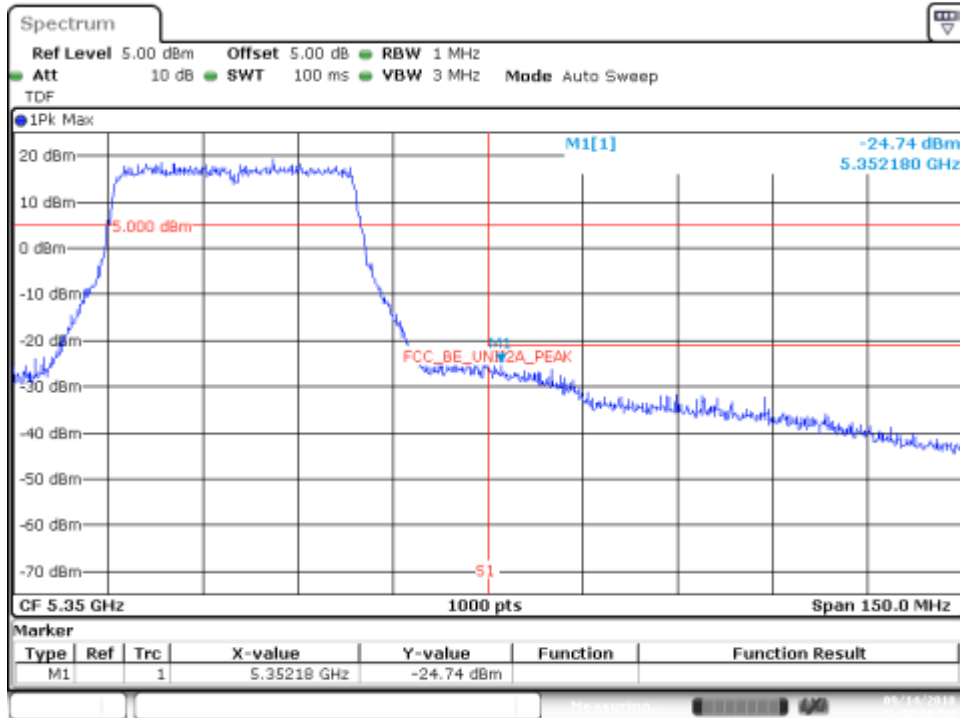
### BE High Freq Section, Peak, RMS – CH64



Date: 14.SEP.2018 18:08:03

## 802.11ax40, HE0 (SISO) - Chain A

### BE High Freq Section, Peak – CH62F



Date: 14.SEP.2018 12:42:39

### BE High Freq Section, RMS – CH54F

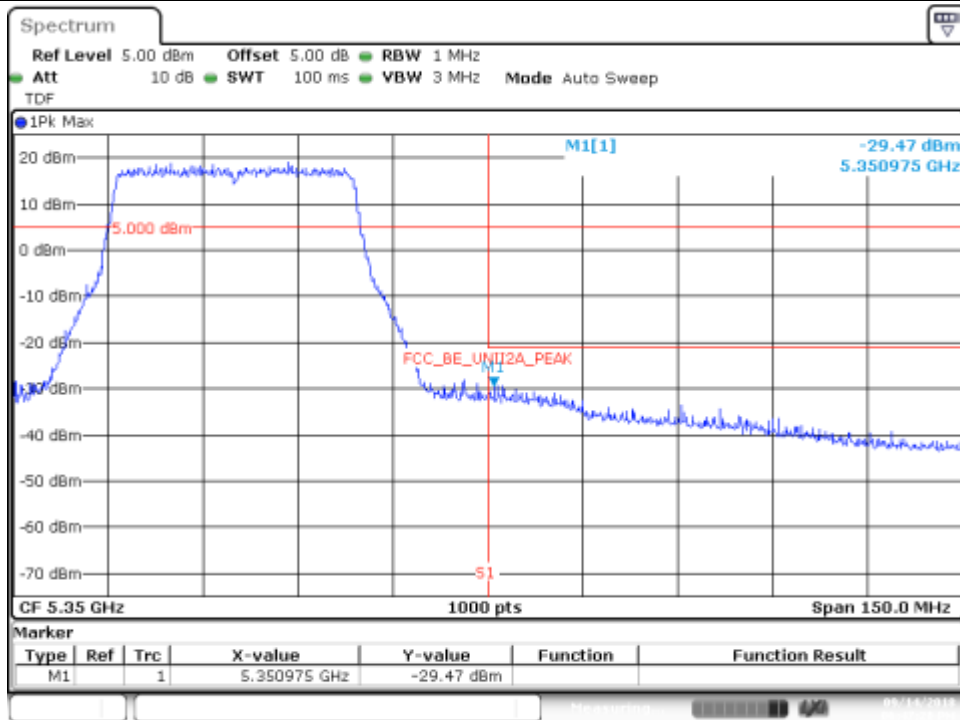


Date: 14.SEP.2018 12:42:19



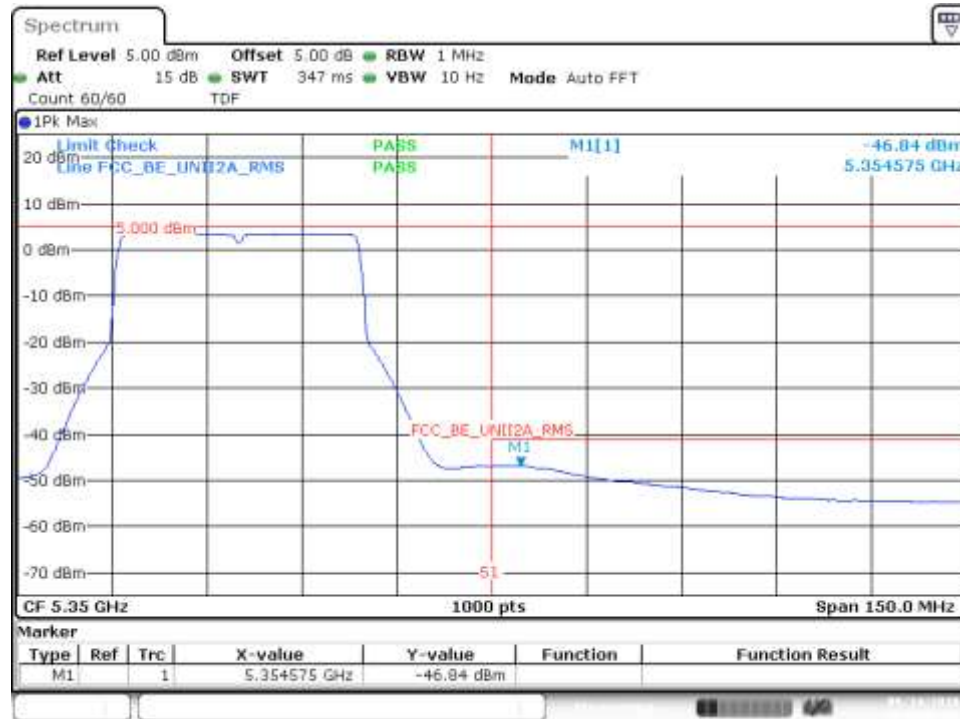
## 802.11ax40, HE0 (SISO) - Chain B

### BE High Freq Section, Peak – CH62F



Date: 14.SEP.2018 18:47:28

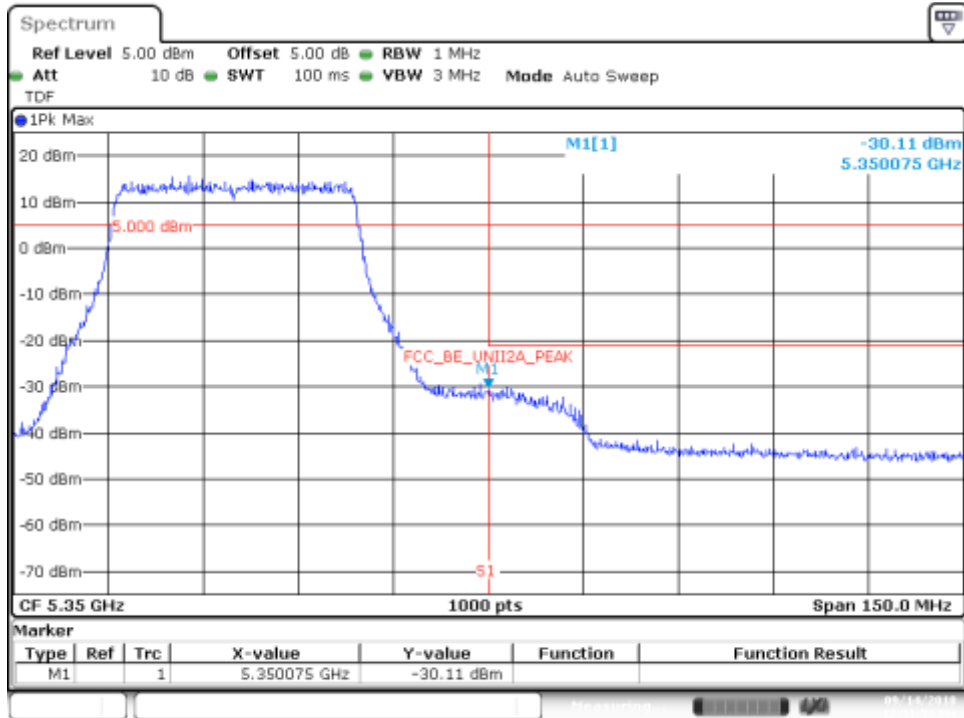
### BE High Freq Section, RMS – CH54F



Date: 14.SEP.2018 18:48:56

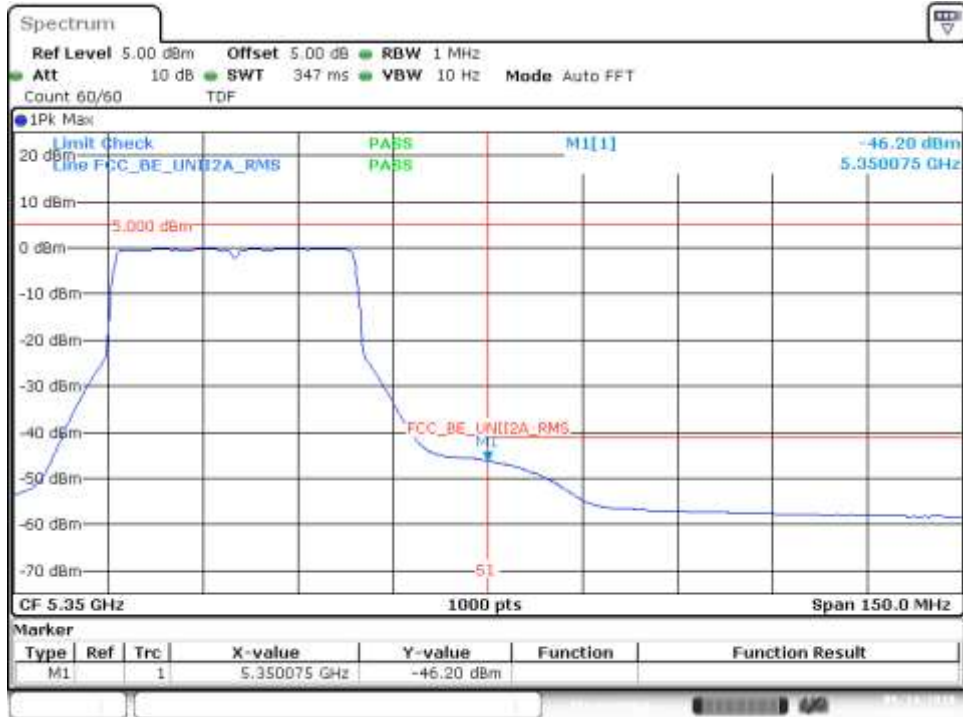
### 802.11ax40, HE0 (MIMO) - Chain A

#### BE High Freq Section, Peak- CH62F



Date: 14.SEP.2018 12:51:53

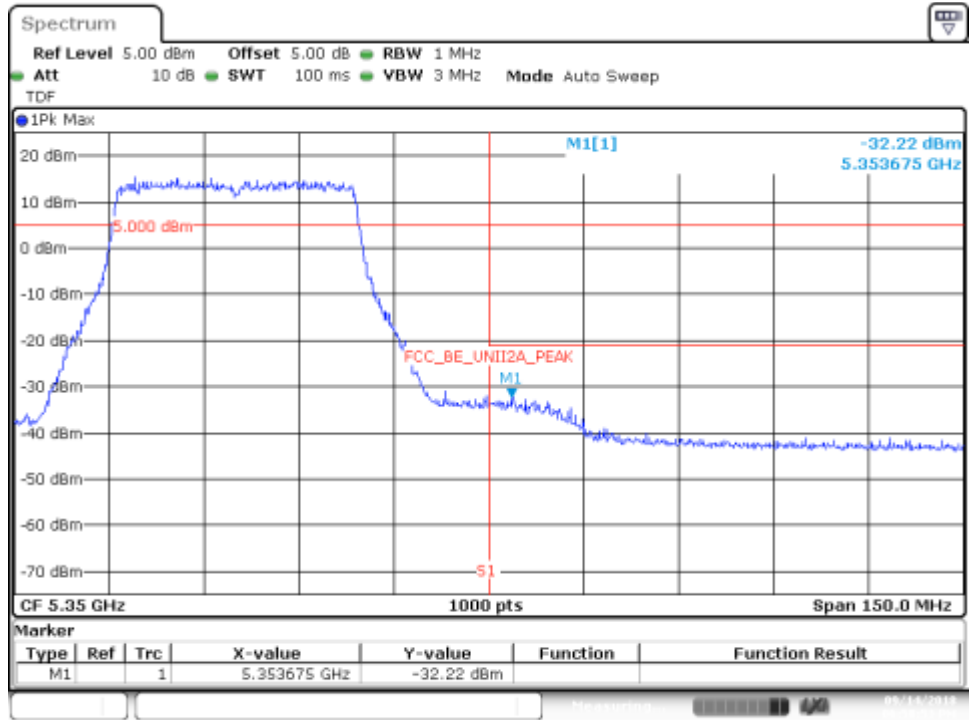
#### BE High Freq Section, RMS - CH62F



Date: 14.SEP.2018 12:51:39

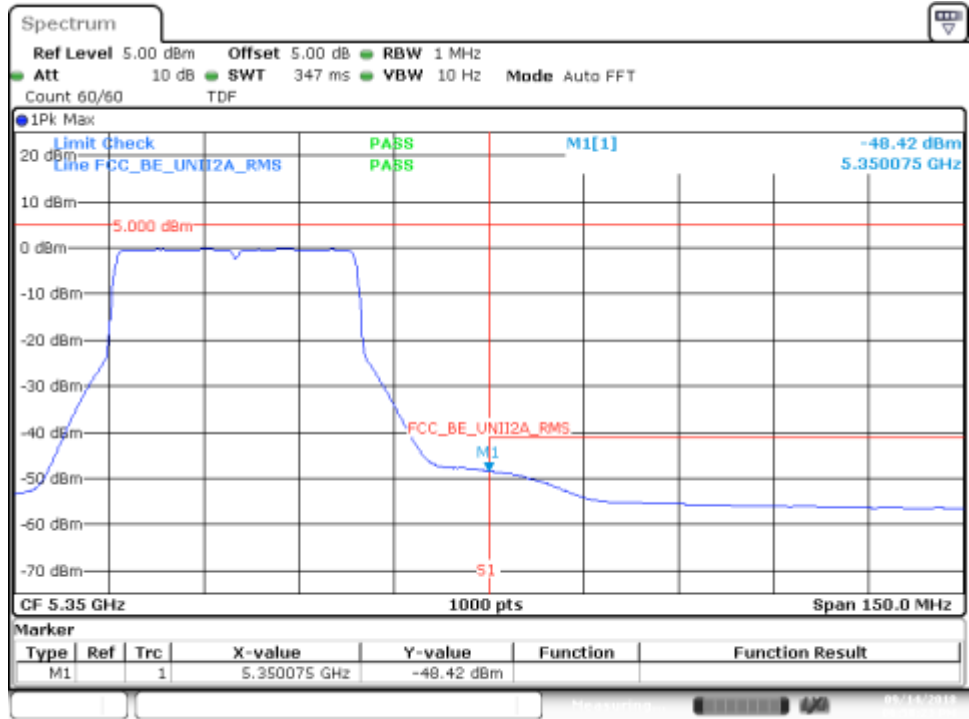
## 802.11ax40, HE0 (MIMO) - Chain B

### BE High Freq Section, Peak – CH62F



Date: 14.SEP.2018 18:58:53

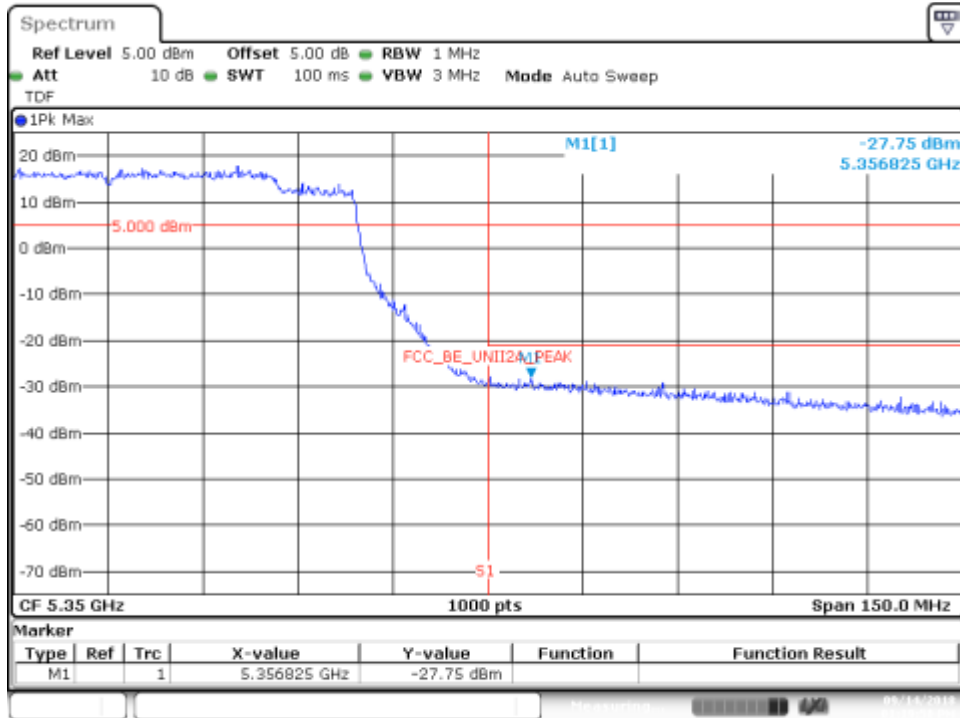
### BE High Freq Section, RMS – CH62F



Date: 14.SEP.2018 18:58:24

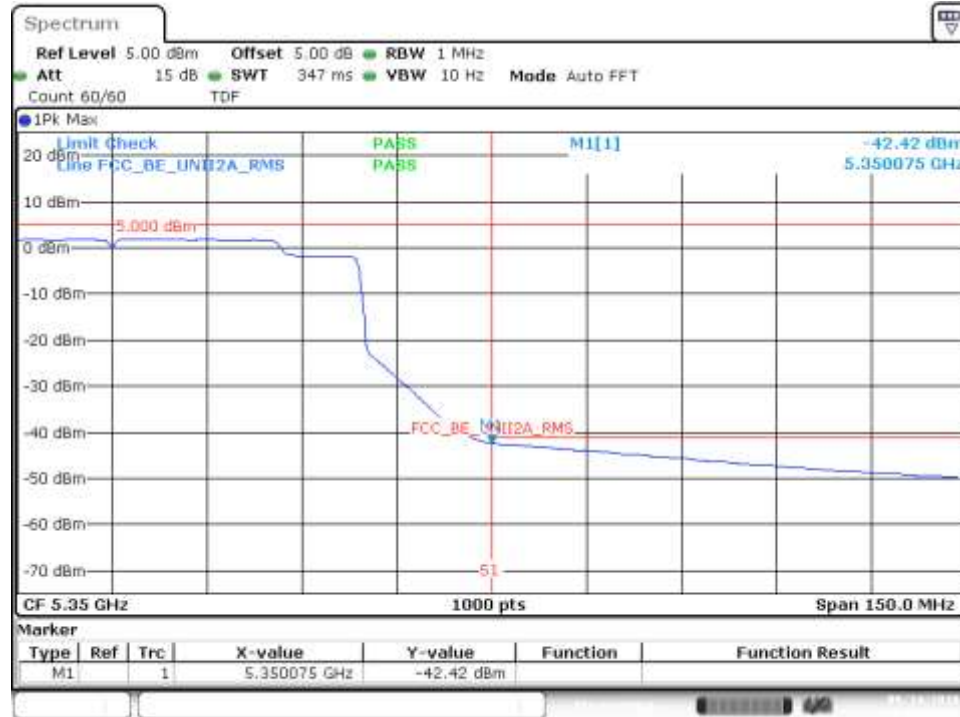
## 802.11ax80, HE0 (SISO) - Chain A

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 13:19:58

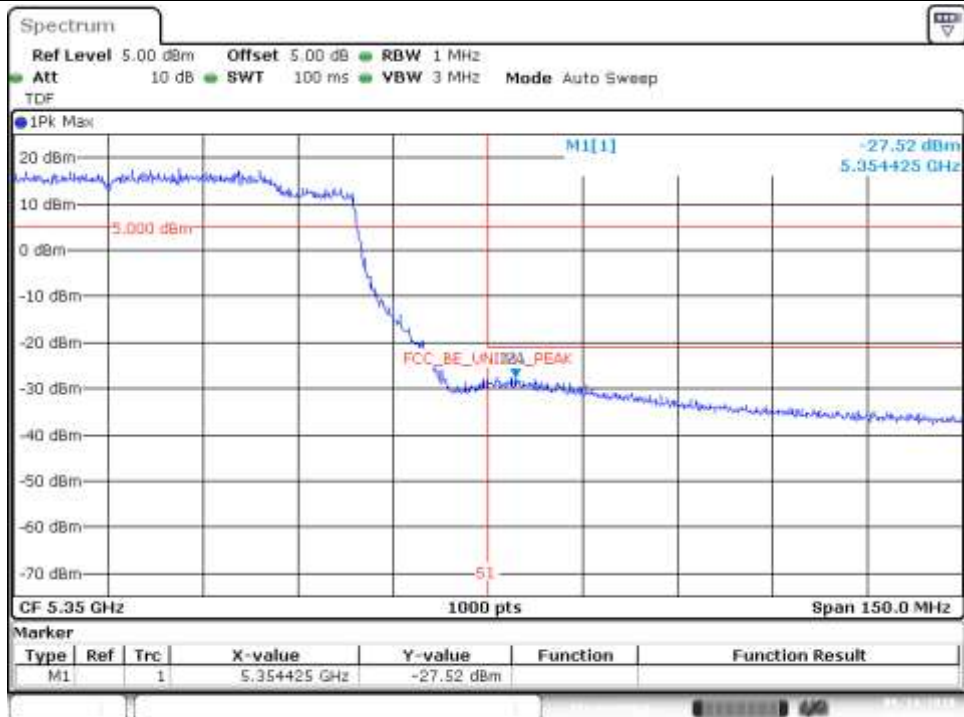
### BE High Freq Section, RMS – CH58



Date: 14.SEP.2018 13:18:52

## 802.11ax80, HE0 (SISO) - Chain B

### BE High Freq Section, Peak – CH58



Date: 14 SEP.2018 19:19:24

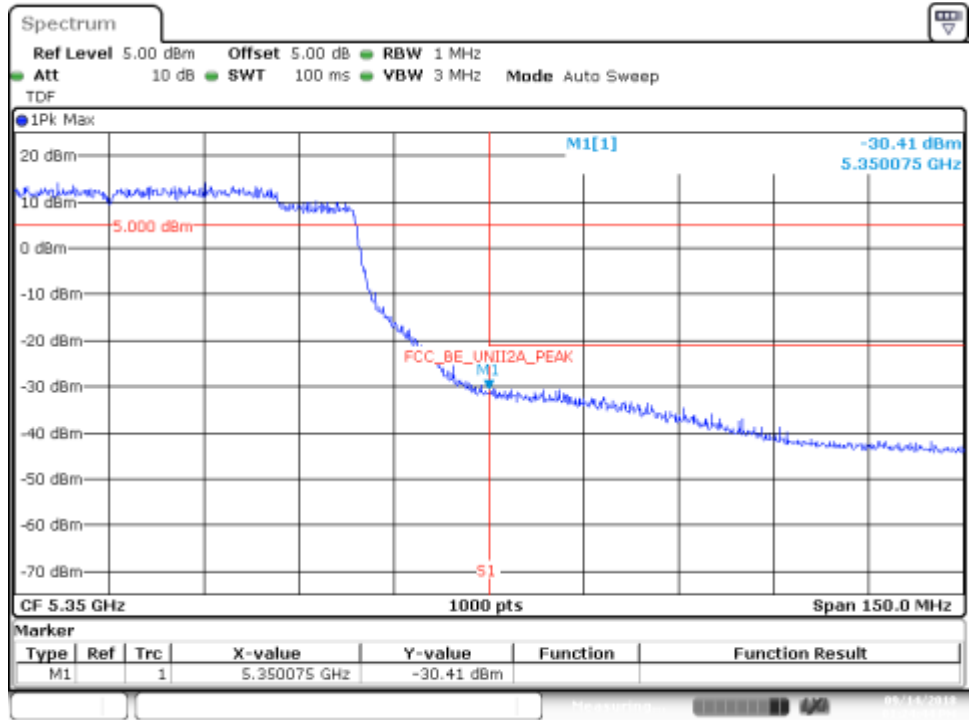
### BE High Freq Section, RMS – CH58



Date: 14 SEP.2018 19:19:03

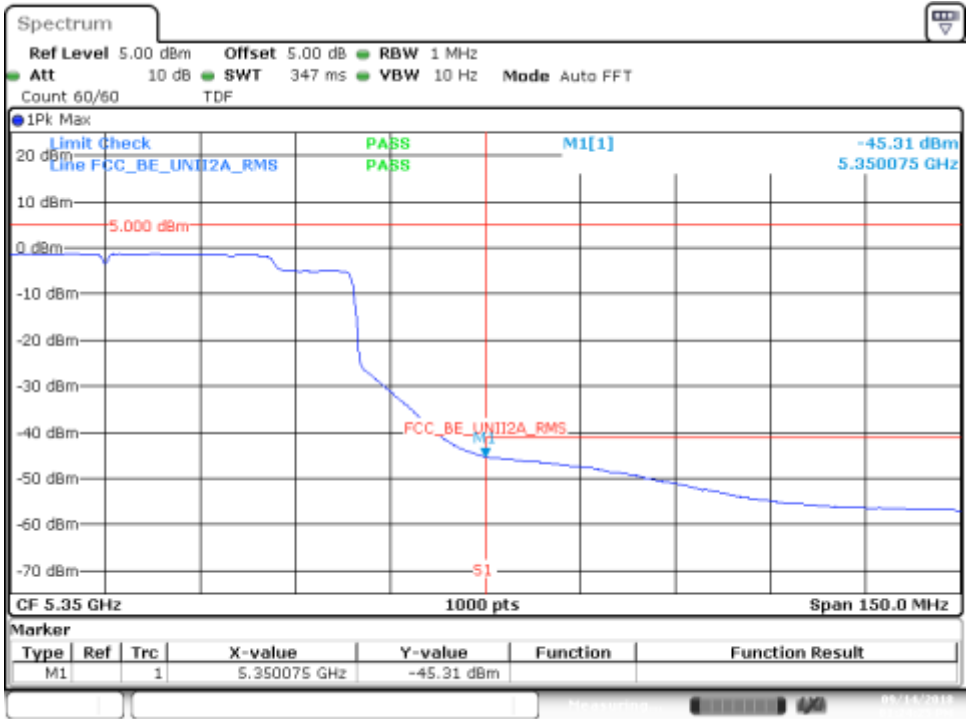
## 802.11ax80, HE0 (MIMO) - Chain A

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 13:24:44

### BE High Freq Section, RMS – CH58

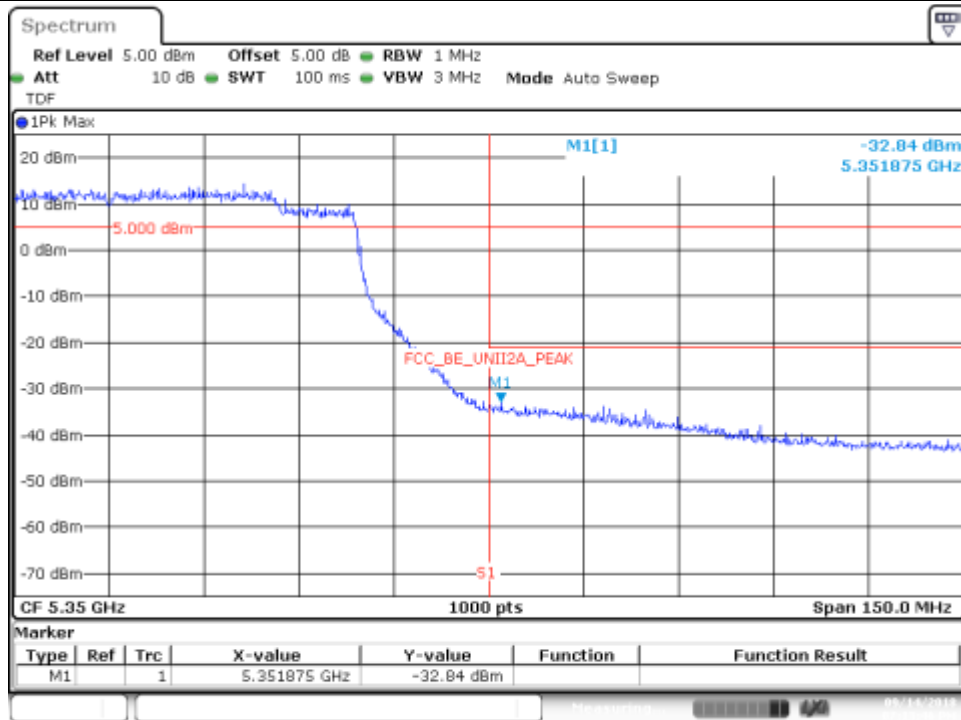


Date: 14.SEP.2018 13:24:25



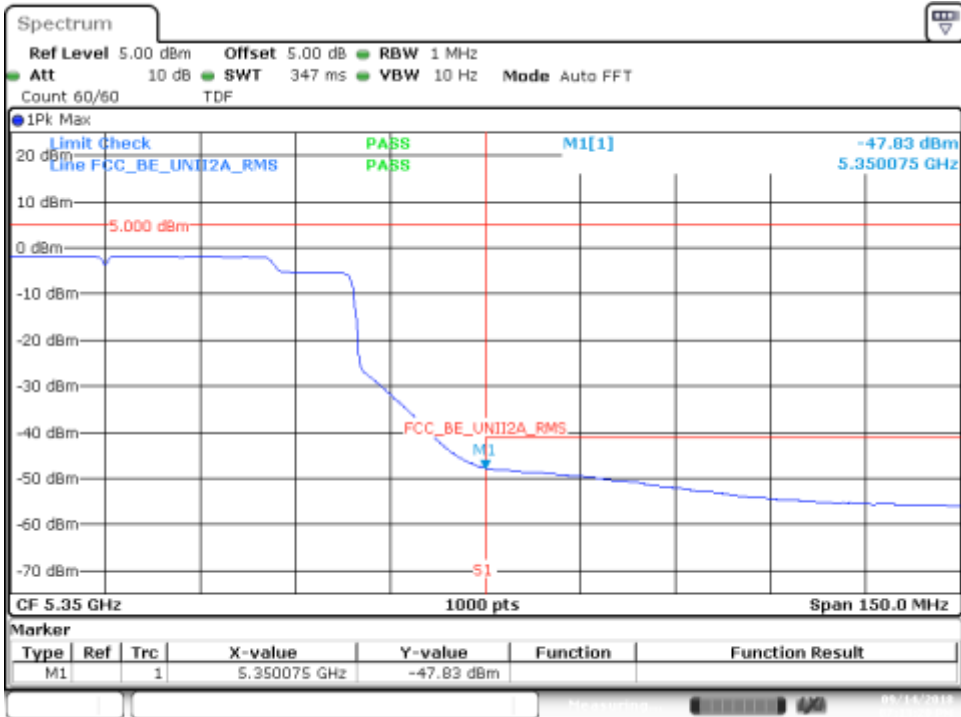
## 802.11ax80, HE0 (MIMO) - Chain B

### BE High Freq Section, Peak – CH58



Date: 14.SEP.2018 19:13:46

### BE High Freq Section, Peak – CH58

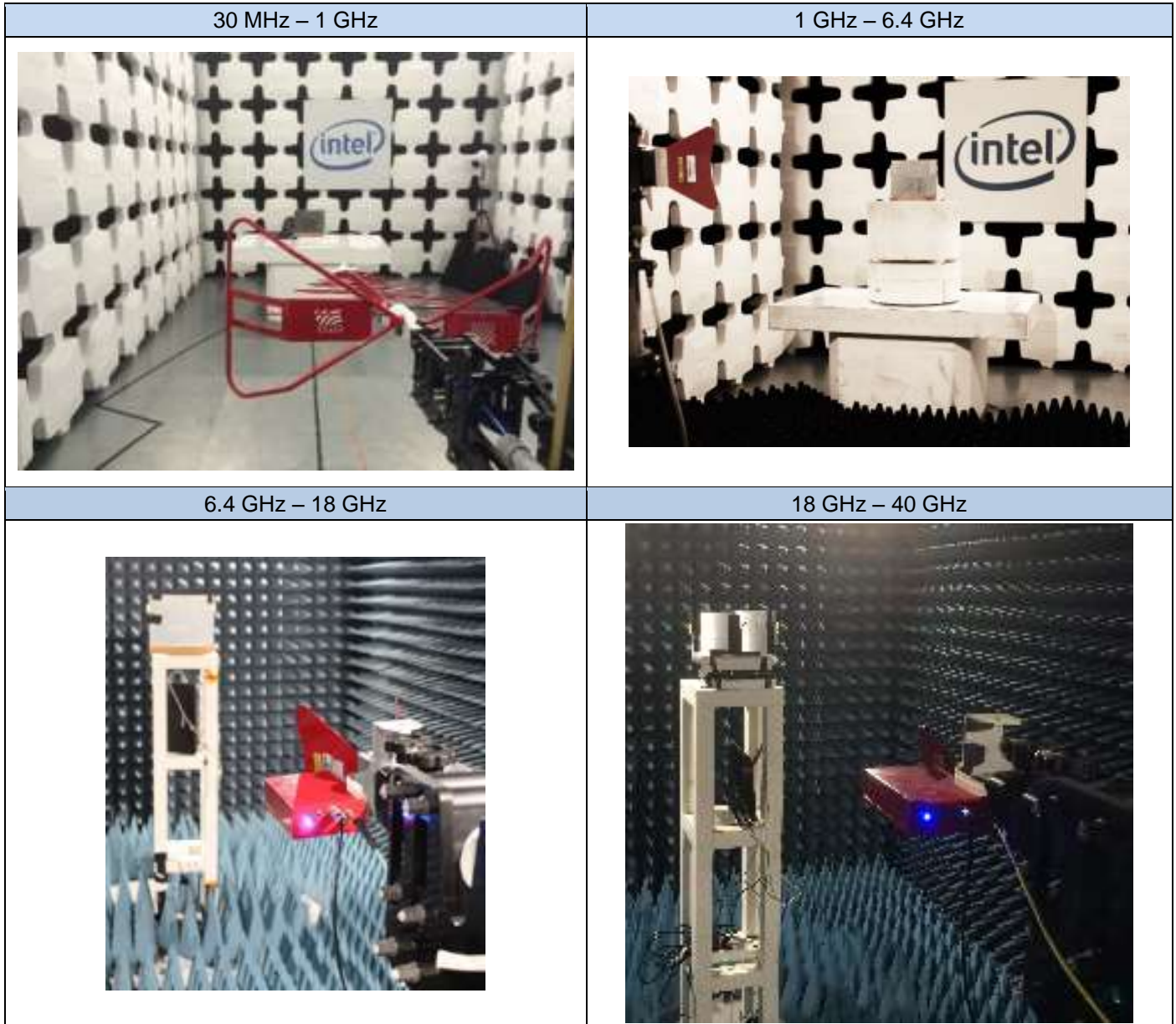


Date: 14.SEP.2018 19:13:20

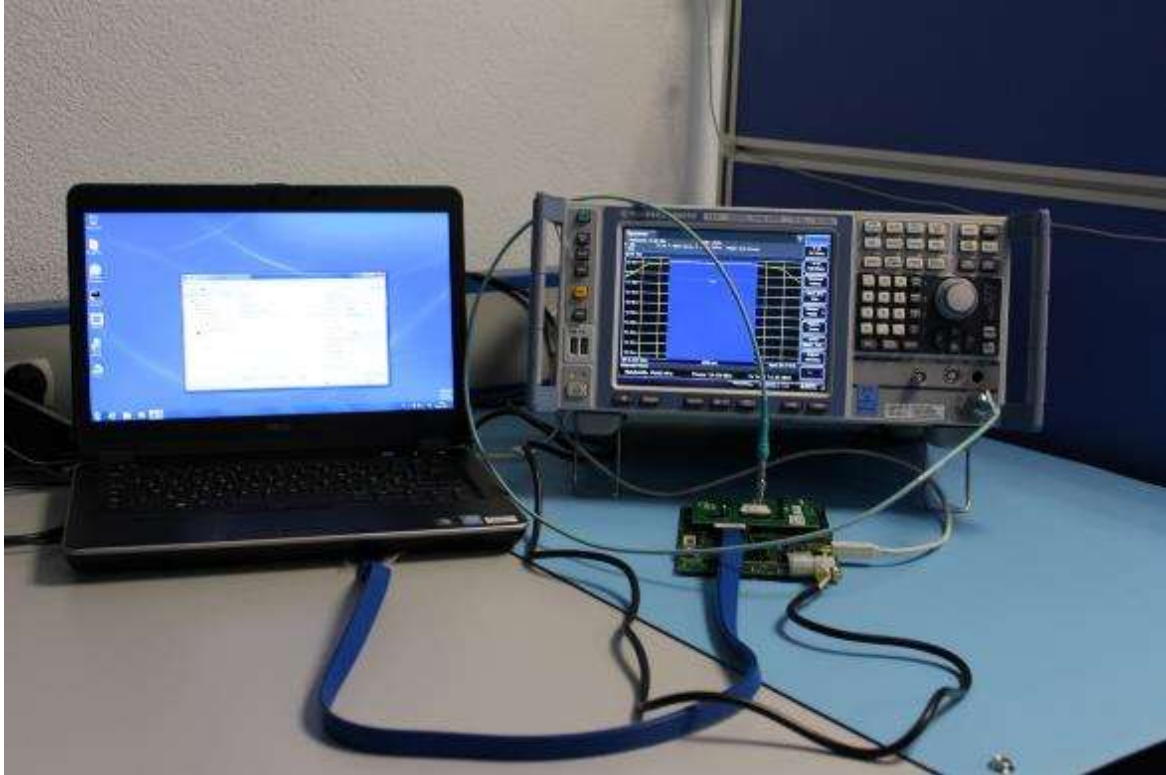
# Annex C. Photographs

## C.1 Test Setup

### Radiated Test Setup



Conducted Test Setup



### C.2 Test Sample

#### Sample #01

Module Front	Module Back
 <p>Eng. Sample - Not for Sale or Lease Intel Model: AX201NGW Made in China TA: J86485-005 WFM: 3413EBCAB8D1 ICN: HrP33.2 HP223085 TL109 82 G1 TP 1.0 Saratone 180717-02-501 A14-07</p>	 <p>PB#: J86328-001 3413EBCAB8D1 J86485-005 ICN: HrP33.2 NYKS NR19 V-0 121B 26H B14-07</p>
Extender board	Laptop
	





Sample #03

Module Front



Module Back



Extender board



Laptop

