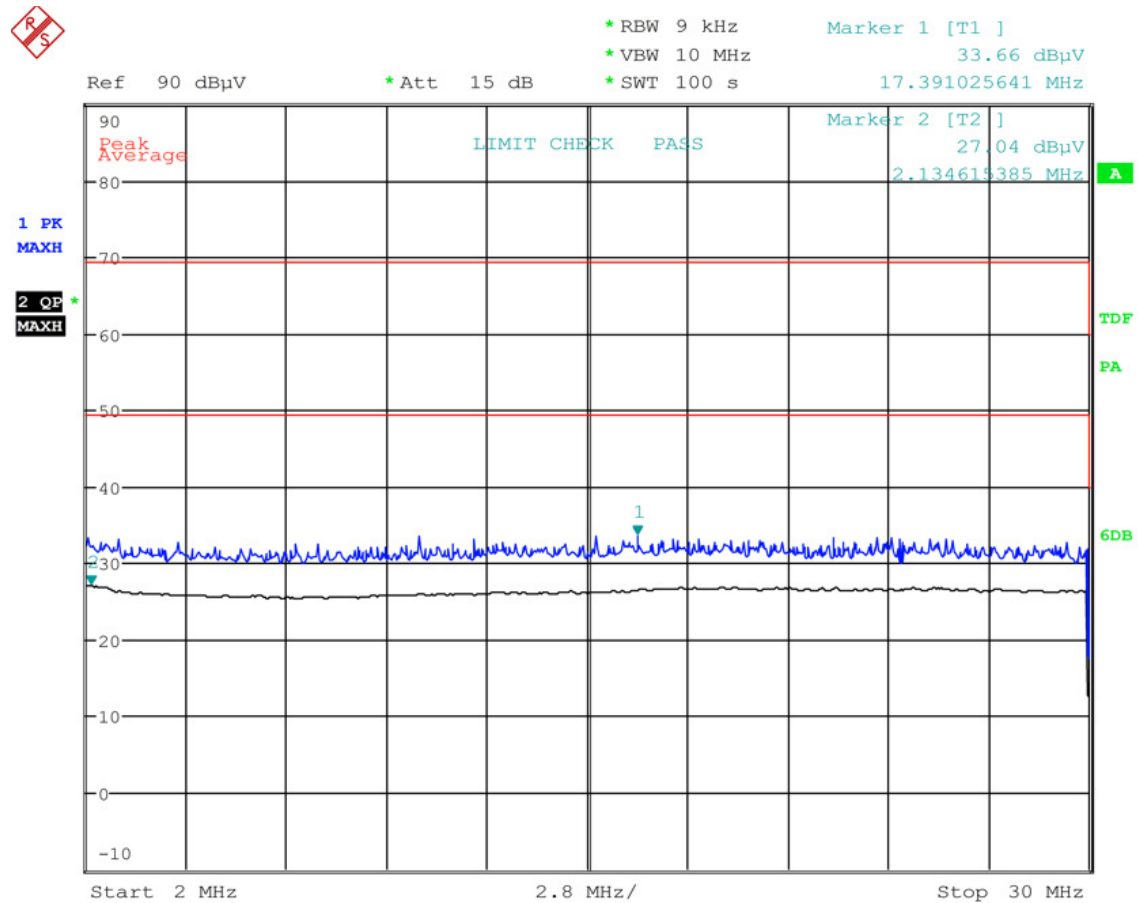
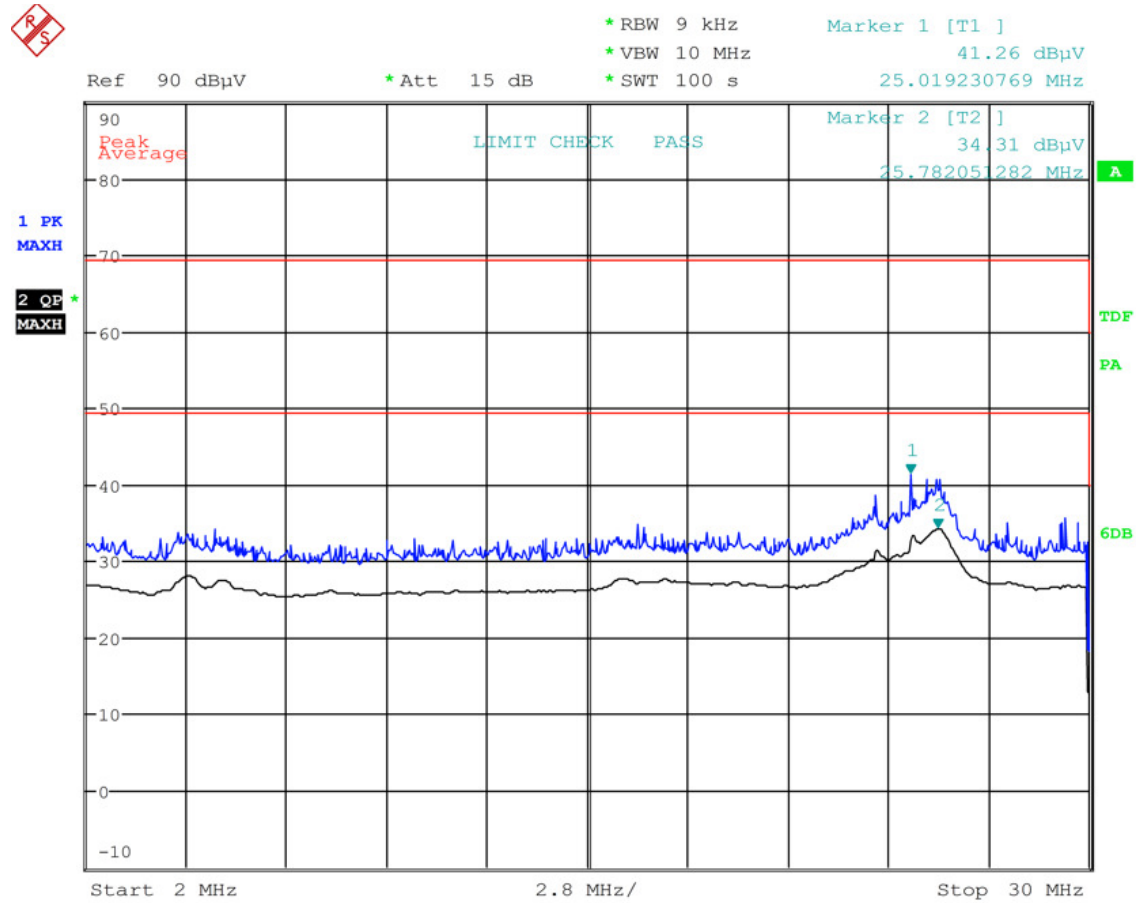


### Plot 6-401: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average



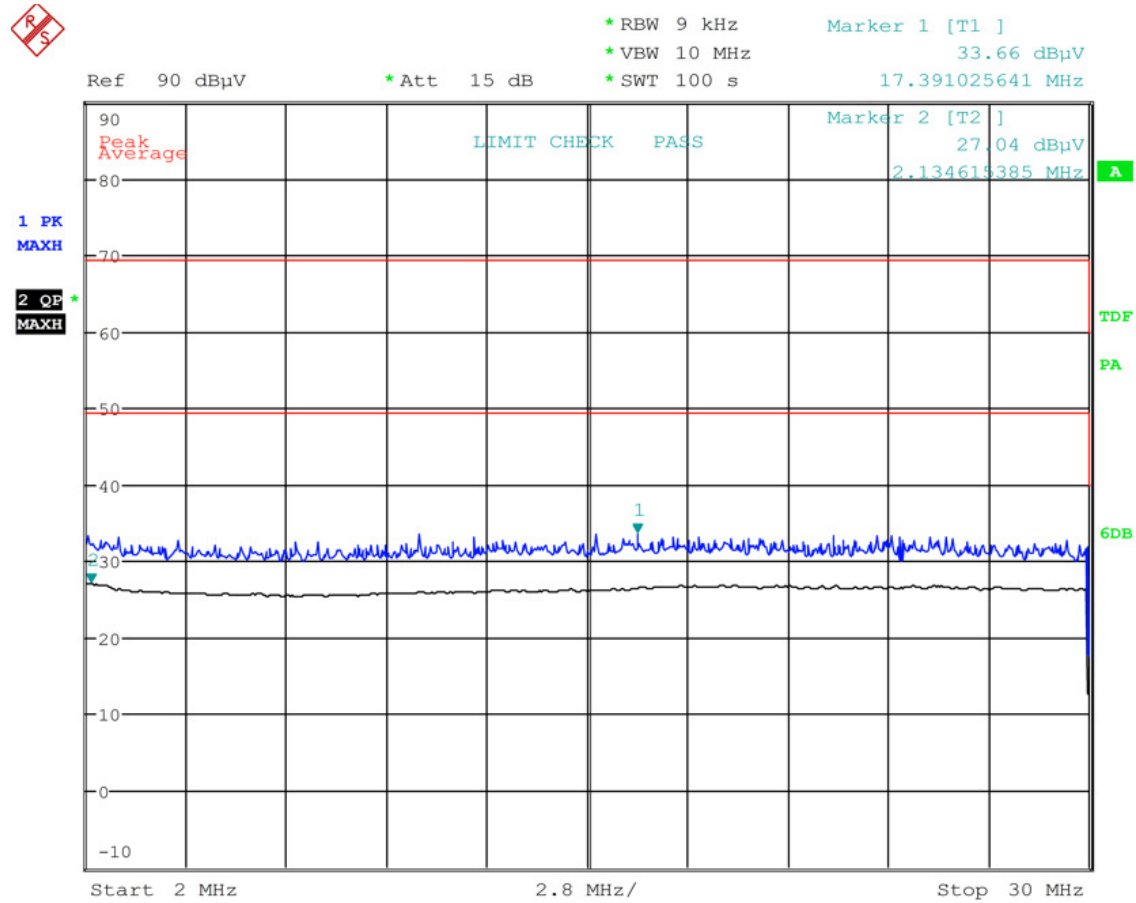
Date: 3.NOV.2015 14:40:25

### Plot 6-402: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average



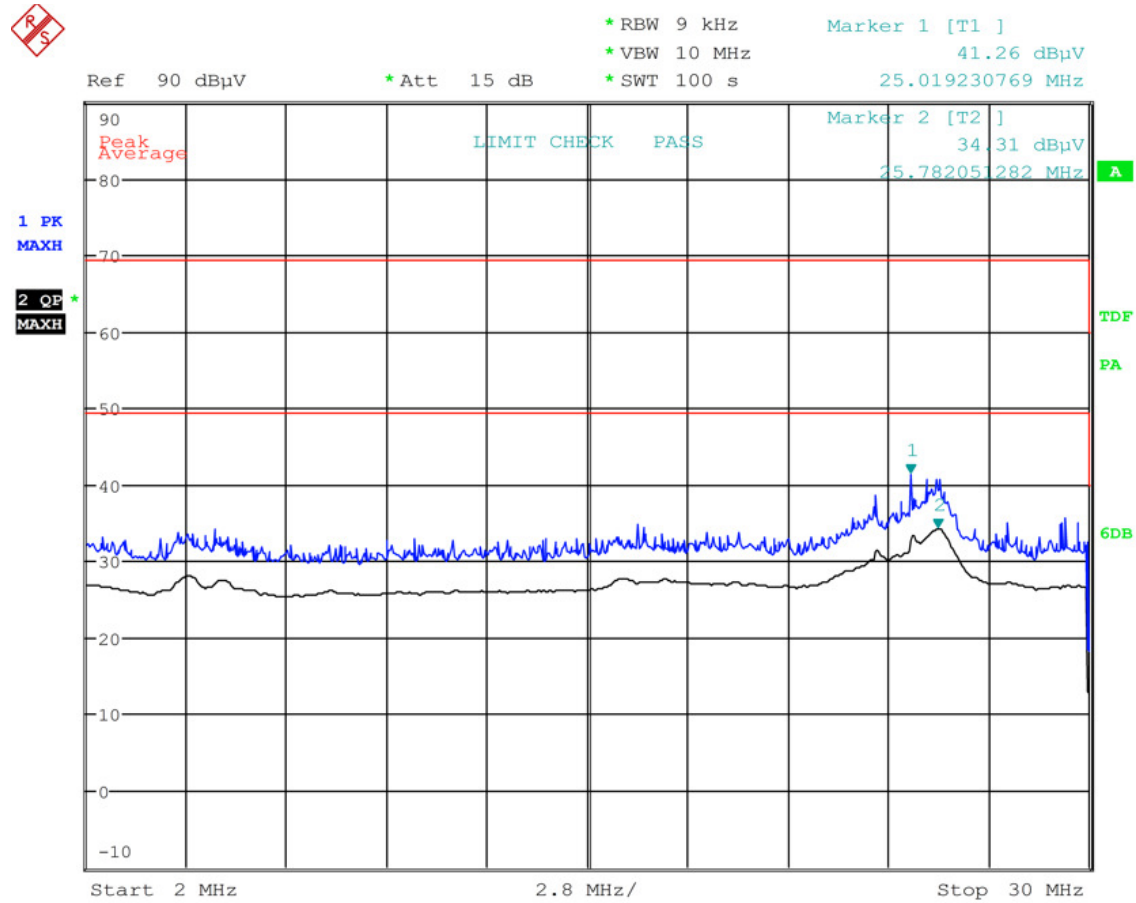
Date: 3.NOV.2015 14:42:25

**Plot 6-403: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average**



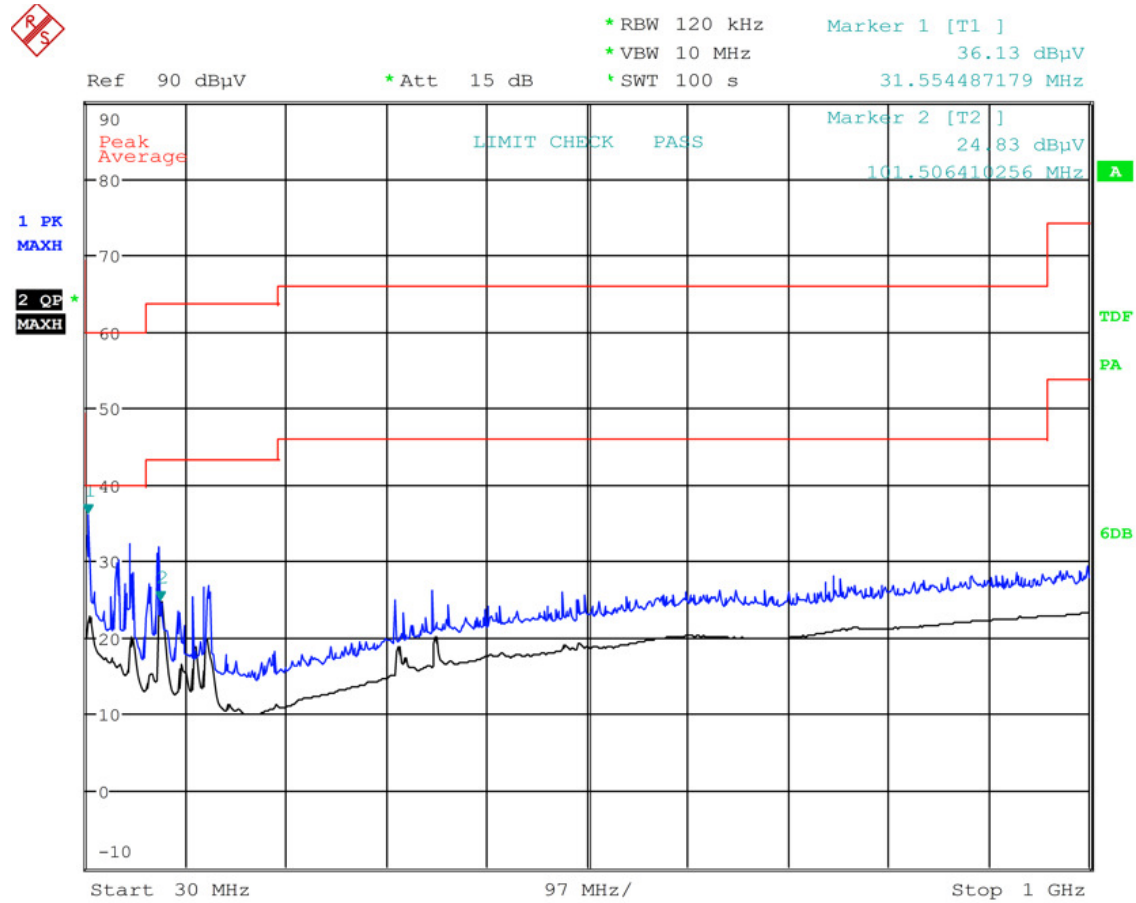
Date: 3.NOV.2015 14:40:25

**Plot 6-404: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average**



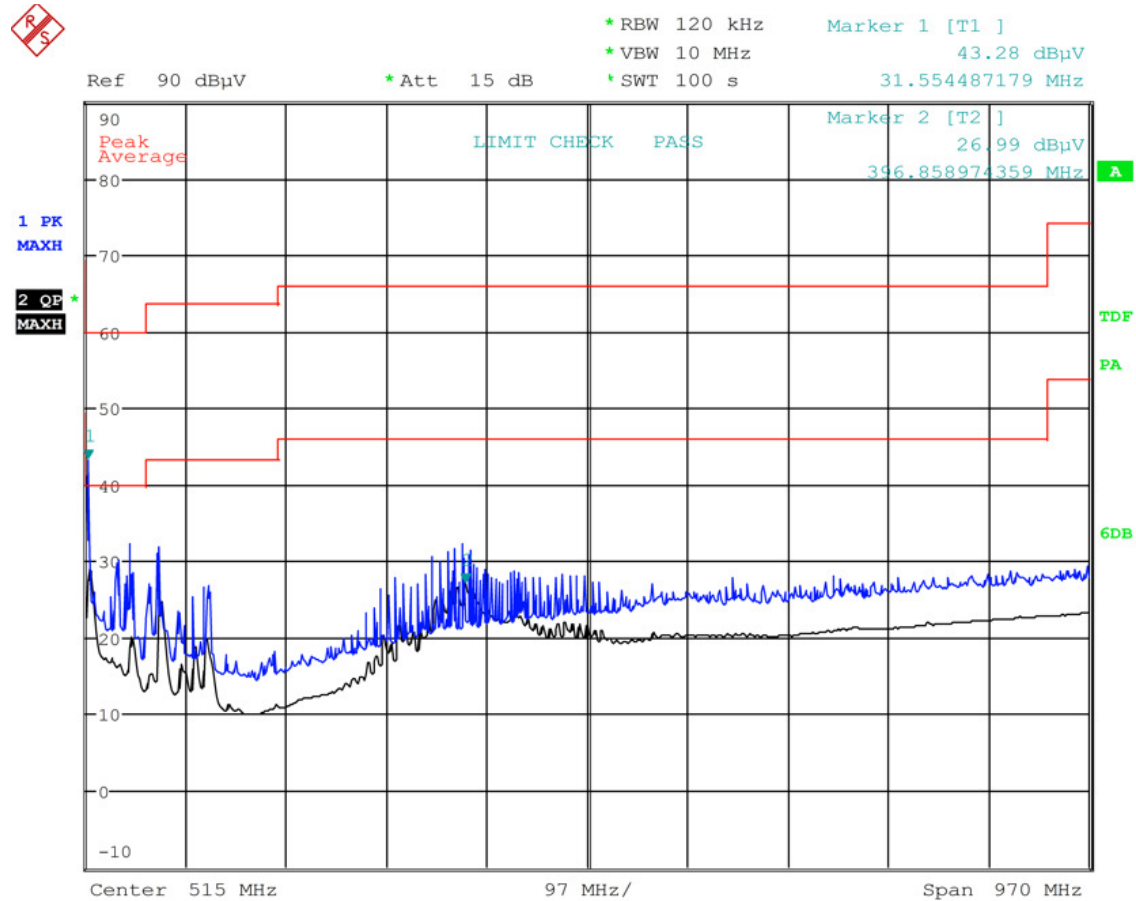
Date: 3.NOV.2015 14:42:25

### Plot 6-405: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:34:41

**Plot 6-406: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**

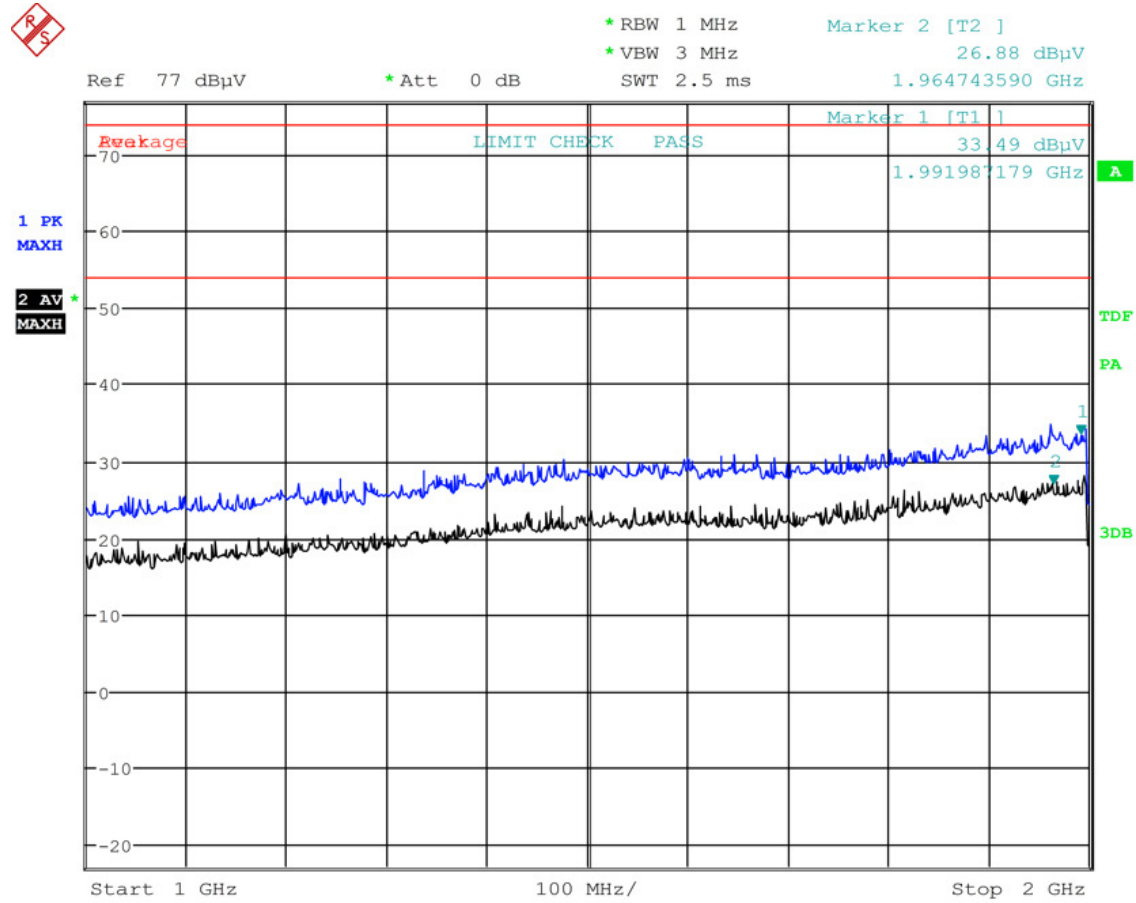


Date: 3.NOV.2015 14:36:08

Note: Unwanted emissions were investigated as a digital device (other than harmonics) as required by 15.33(a)(3).

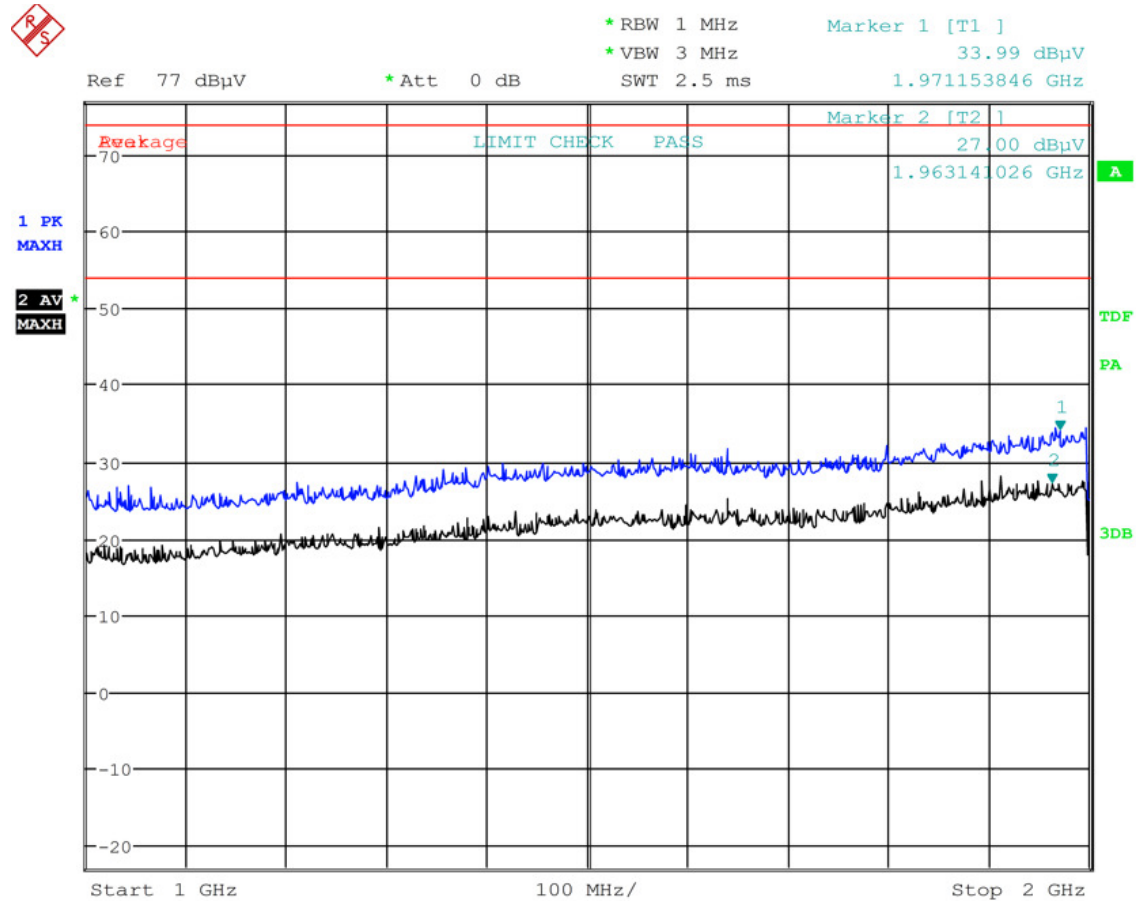
### 6.3.3.6 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#2 Fiberglass Container

Plot 6-407: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:31:14

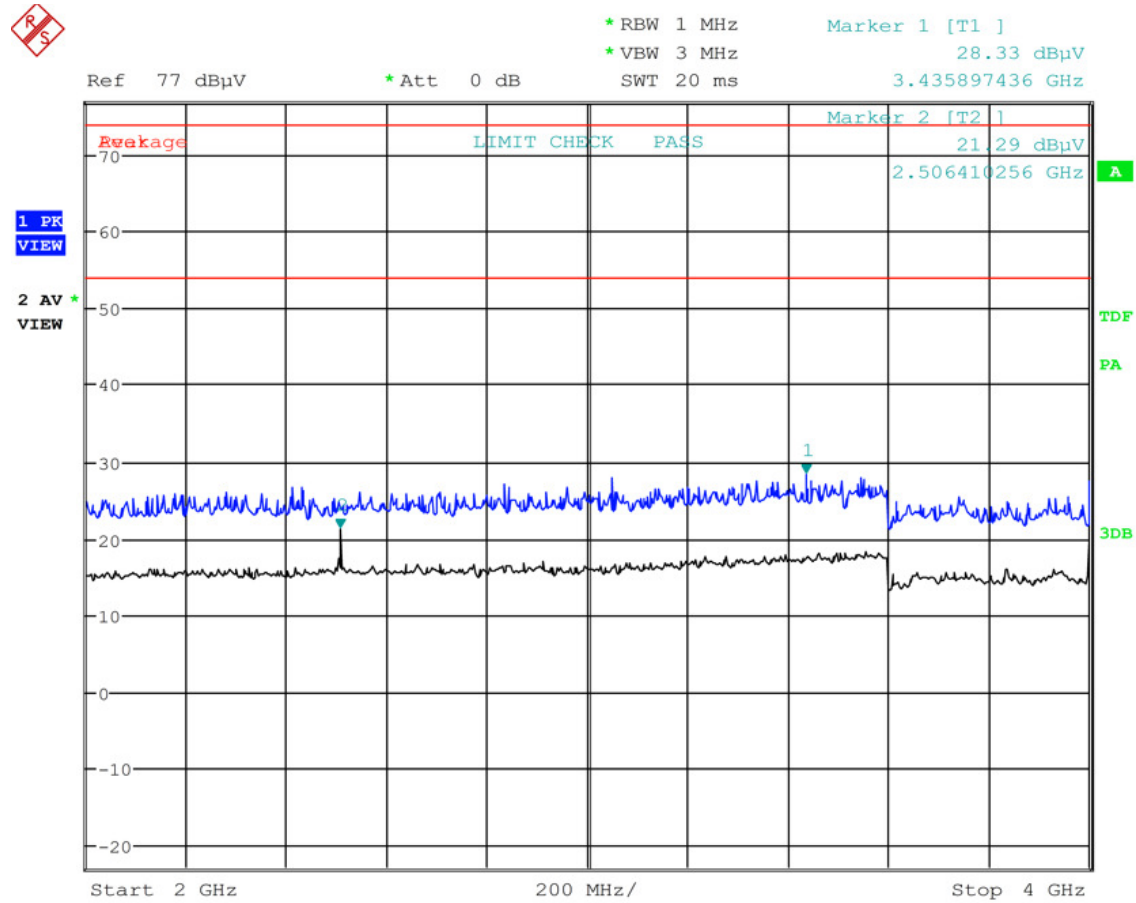
**Plot 6-408: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average**



Date: 3.NOV.2015 14:30:58



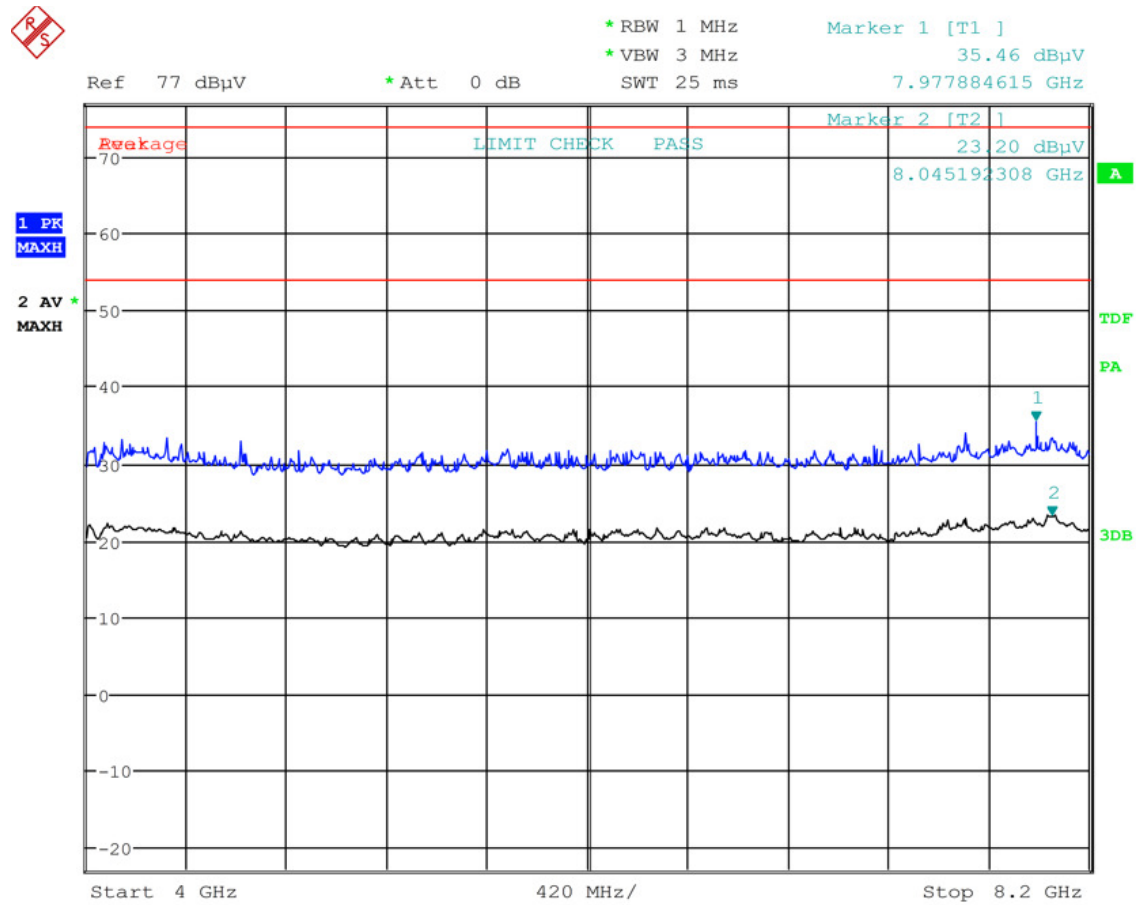
### Plot 6-409: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:28:24

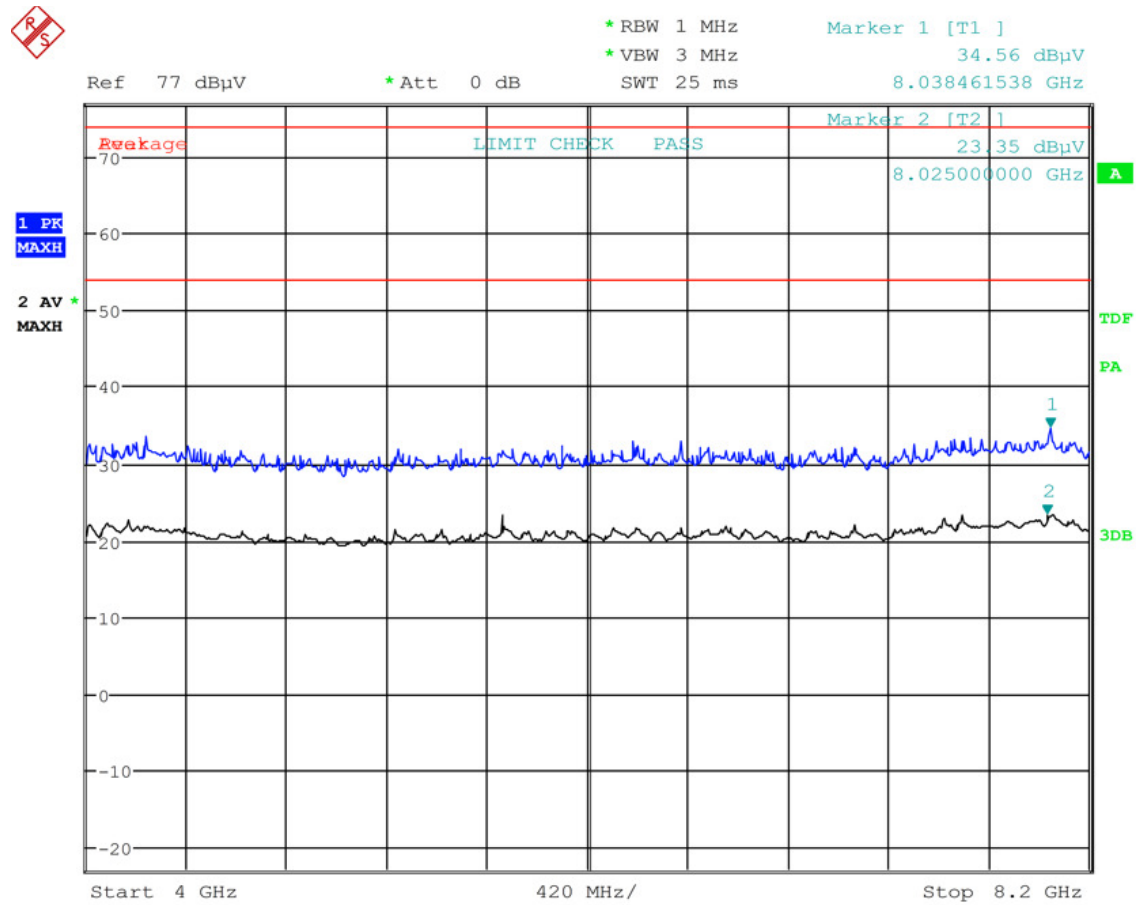


**Plot 6-411: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average**



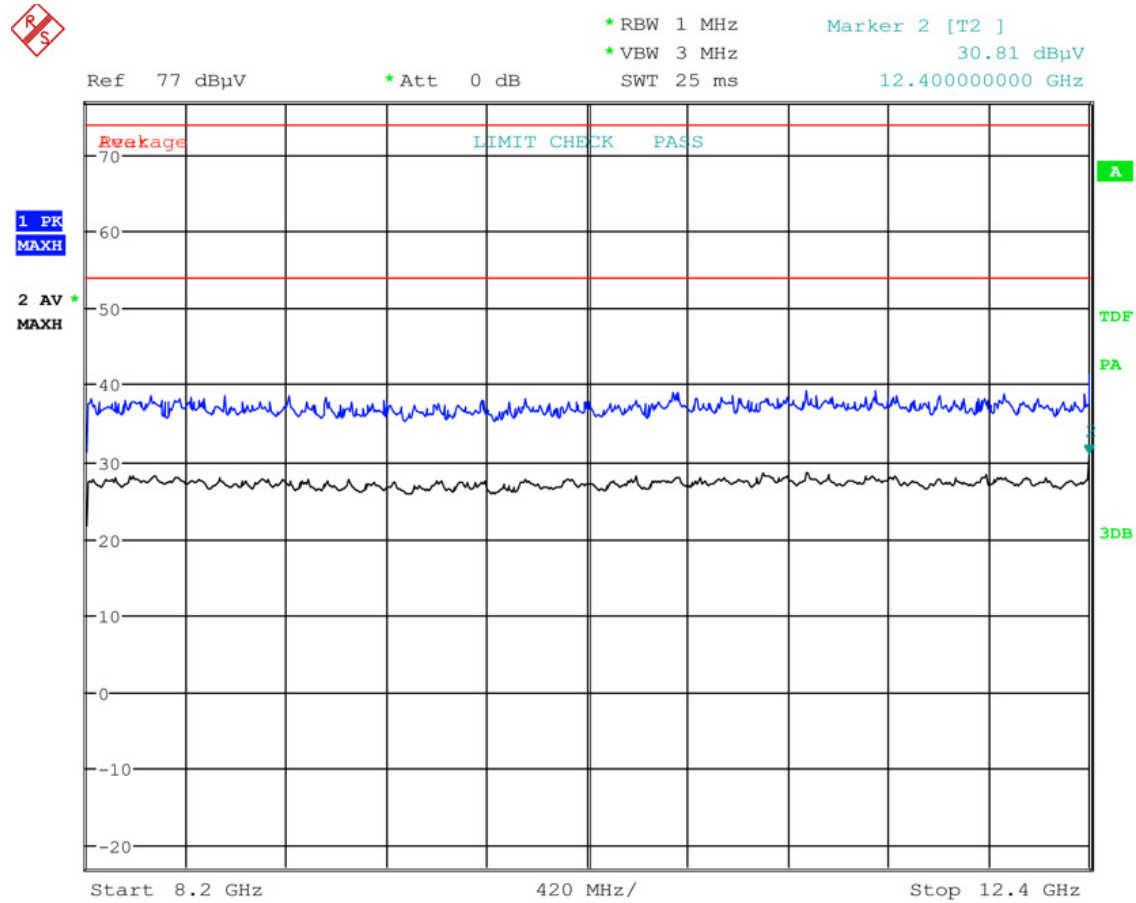
Date: 3.NOV.2015 14:26:38

**Plot 6-412: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average**



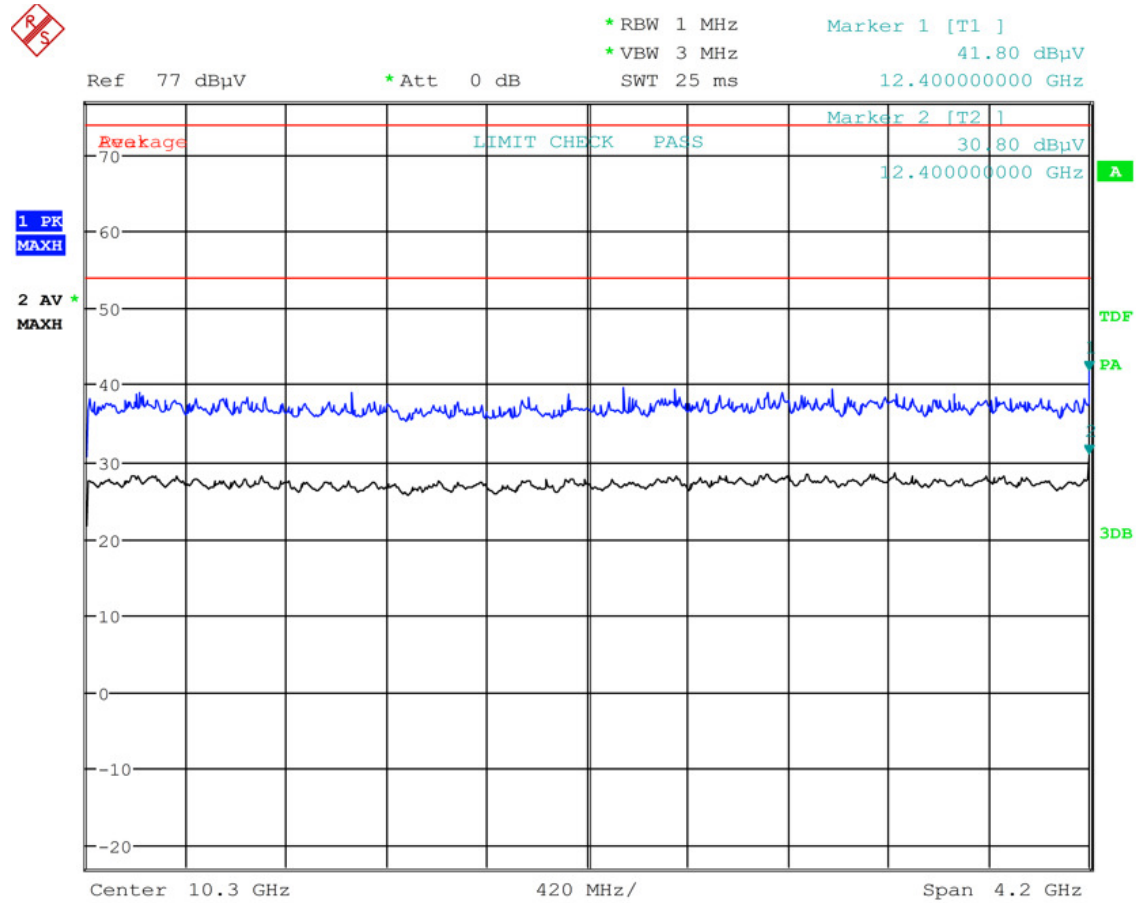
Date: 3.NOV.2015 14:26:26

### Plot 6-413: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



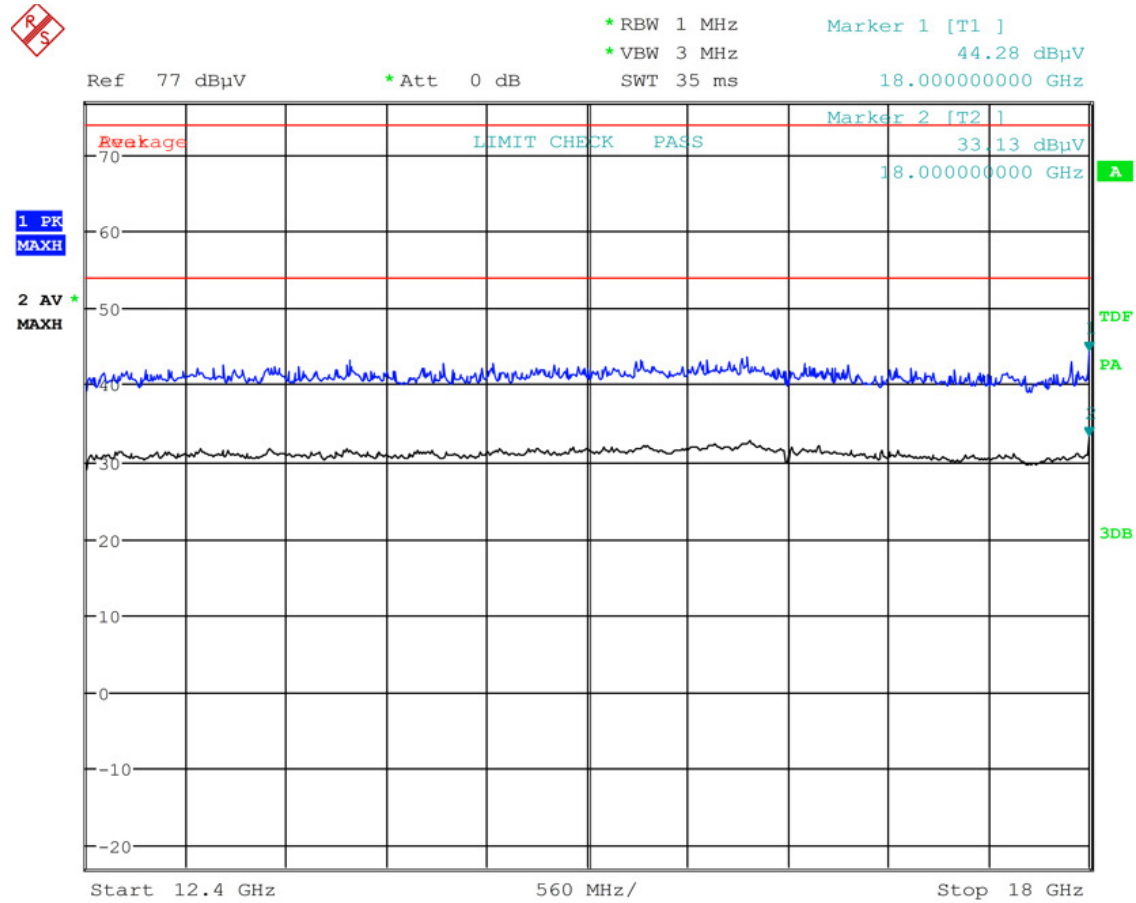
Date: 3.NOV.2015 14:25:34

### Plot 6-414: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



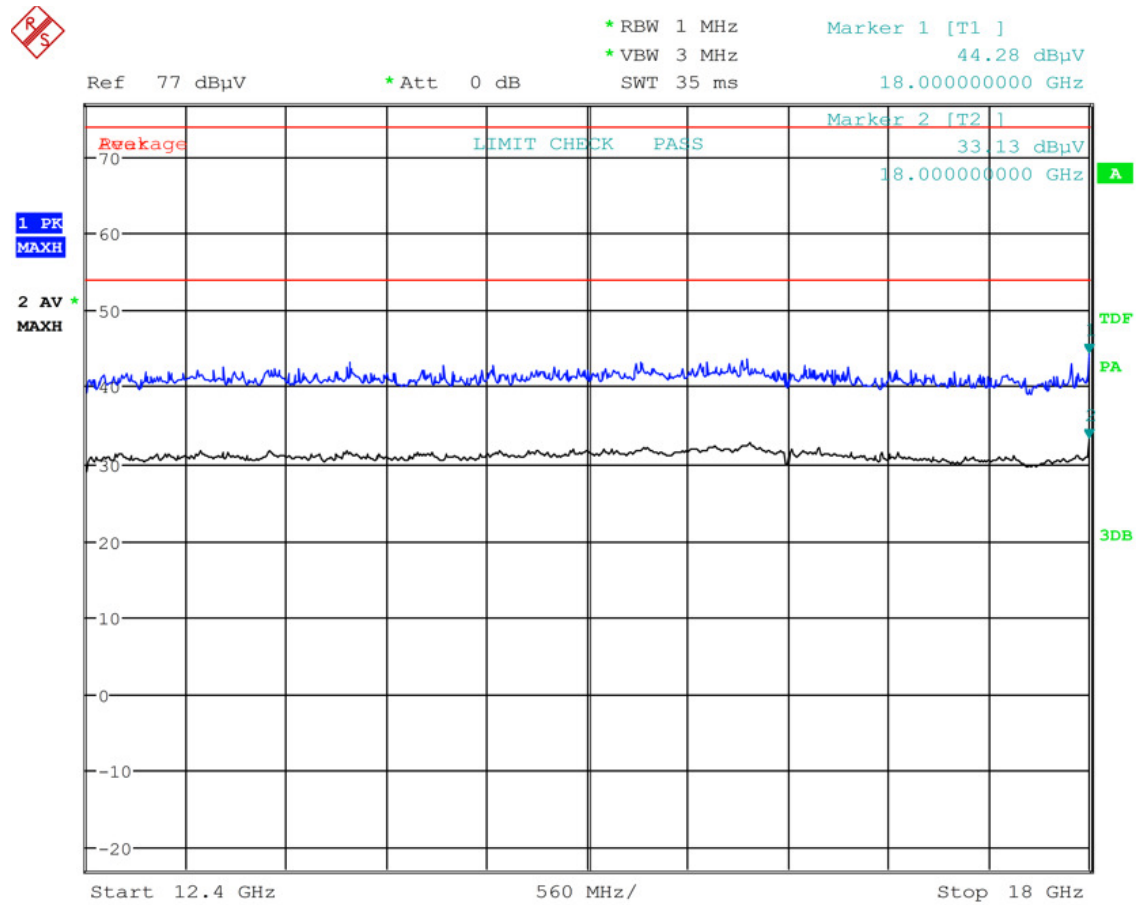
Date: 3.NOV.2015 14:25:50

### Plot 6-415: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:18:03

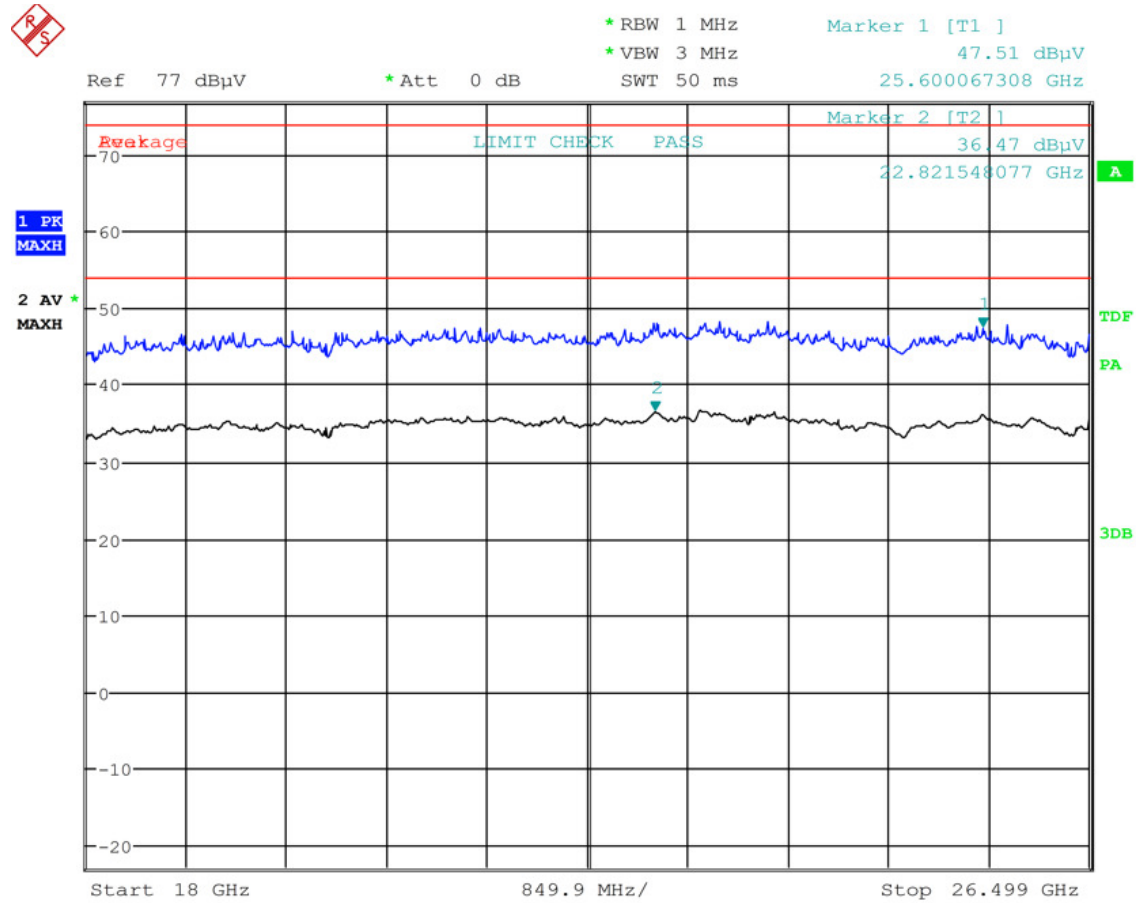
### Plot 6-416: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



Date: 3.NOV.2015 14:18:03

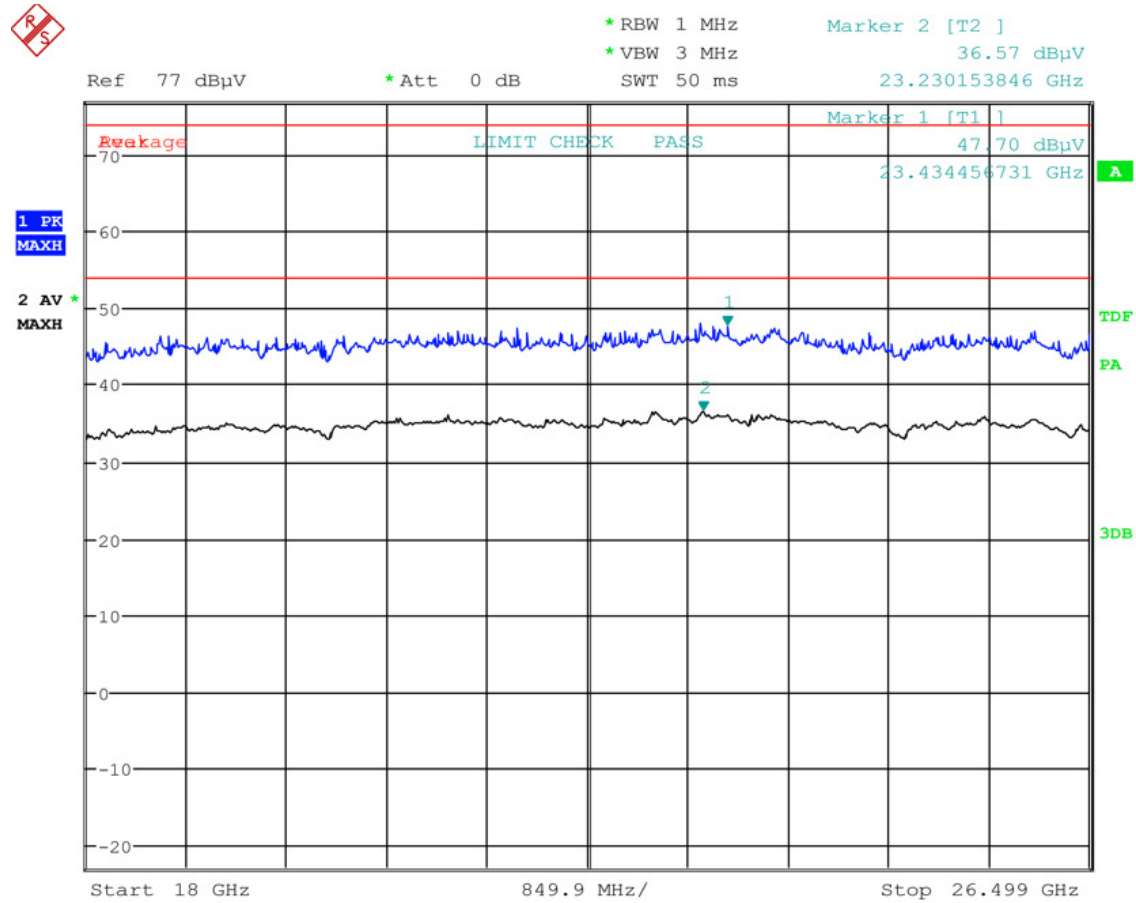


### Plot 6-417: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:17:09

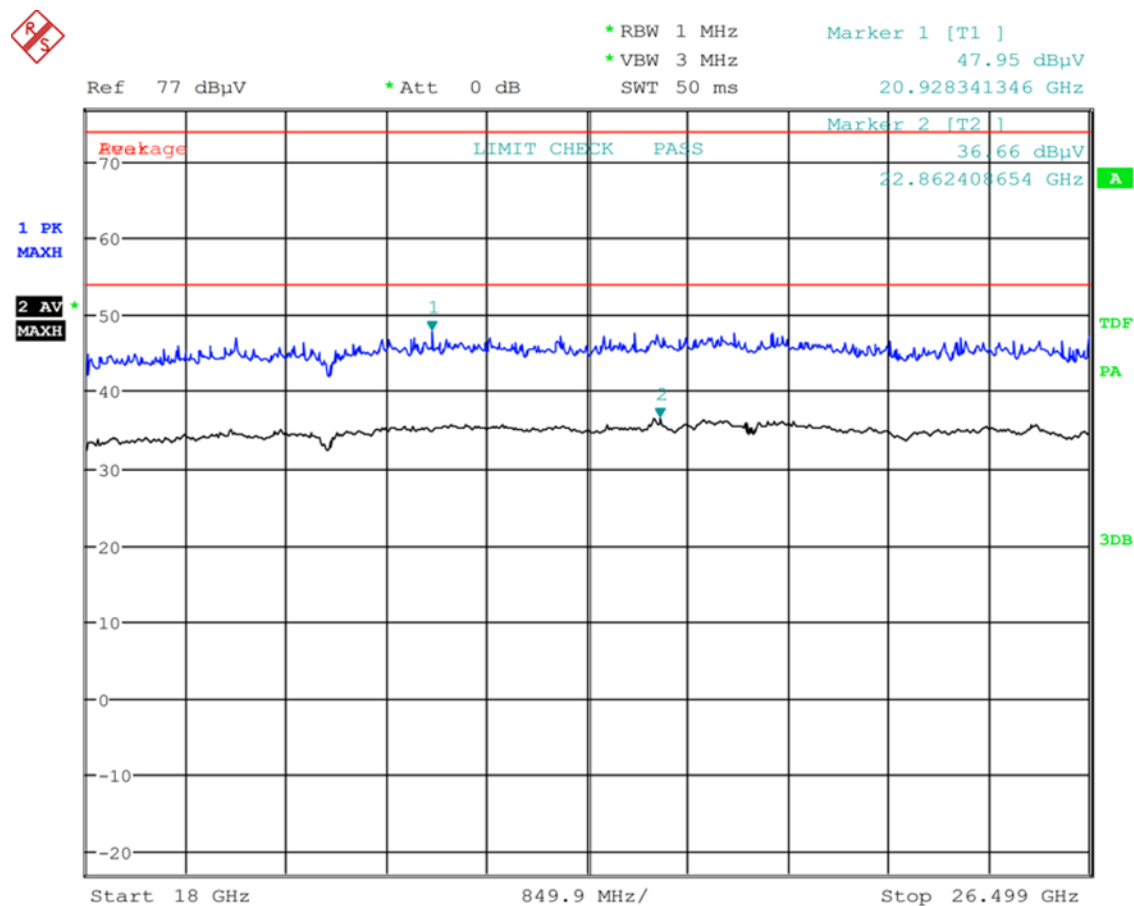
### Plot 6-418: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average



Date: 3.NOV.2015 14:17:28

### 6.3.3.7 Radiated Emissions Carrier Test Data - TC#3 Steel Fiberglass Container

Plot 6-419: Radiated Emissions of Carrier - TC #3 Fiberglass Container



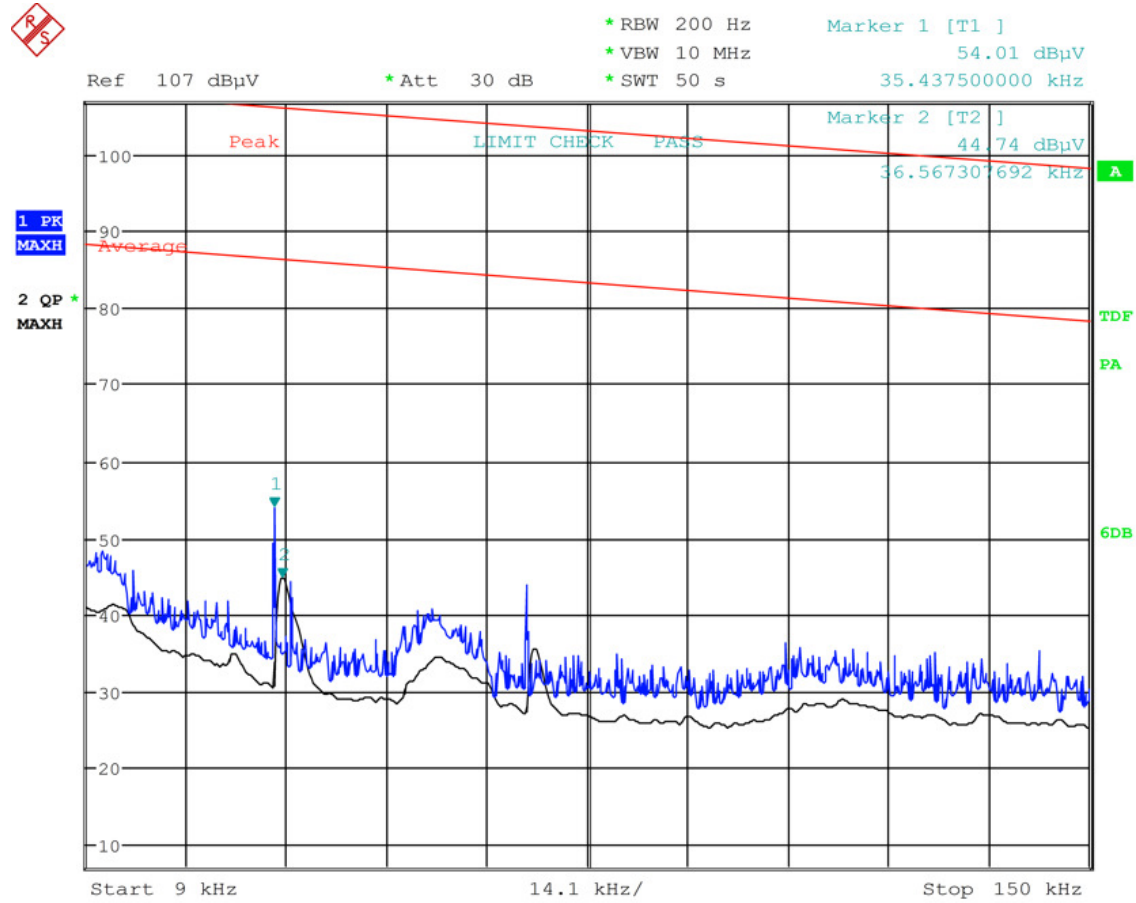
Date: 3.NOV.2015 14:01:25

Table 6-21: Radiated Emissions of Carrier – TC #3 Fiberglass Container

Frequency (GHz)	Detector	Test Antenna Pol	Corrected Spectrum Analyzer Level (dBuV/m)	FCC Limit (dBuV)	Margin (dB)	Corrected Spectrum Analyzer Level (dBm/MHz)	IC Limit (dBm/MHz)	Margin (dBm)
25.7771	Peak	H	48.0	74.0	-26.0	NA		
25.7907	Average	H	36.7	54.0	-17.3	-58.5	-41.3	17.2

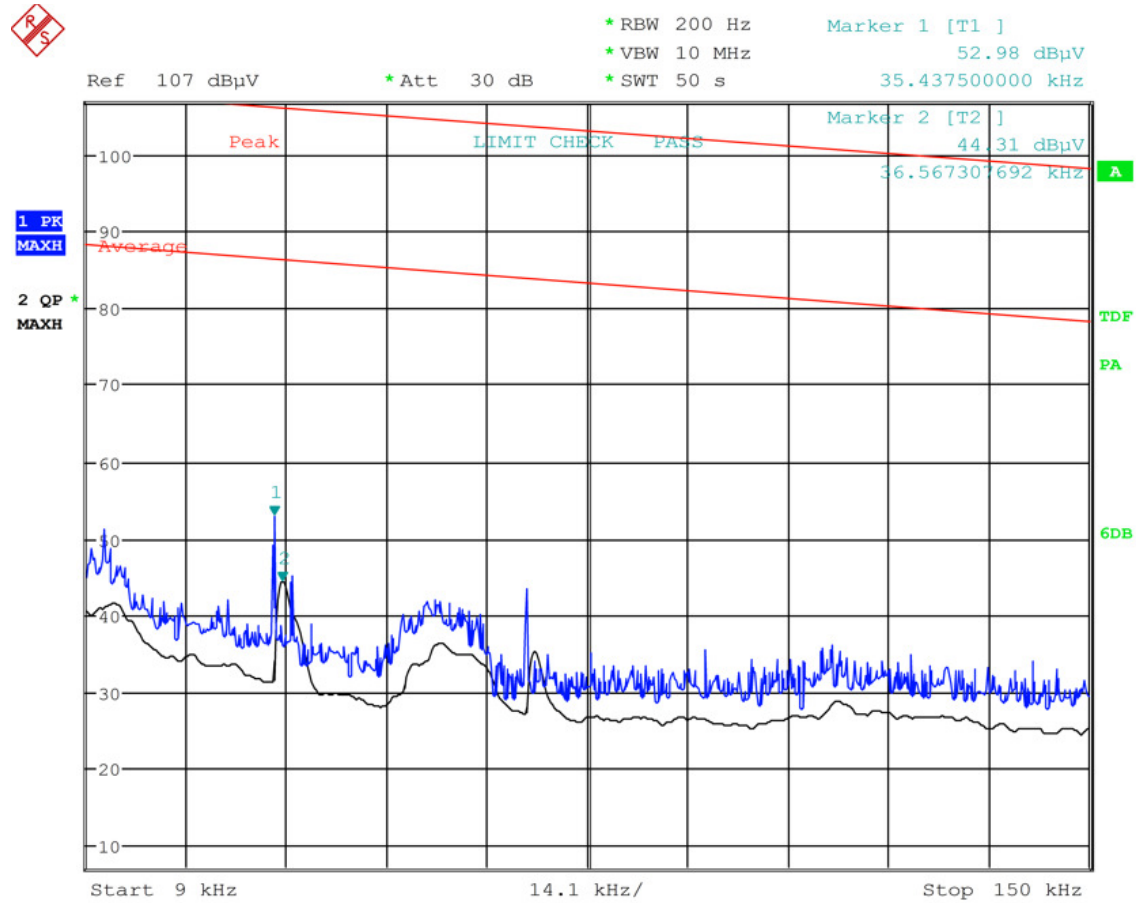
### 6.3.3.8 Radiated Emissions Below 1 GHz Test Data – TC#3 Fiberglass Container

Plot 6-420: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



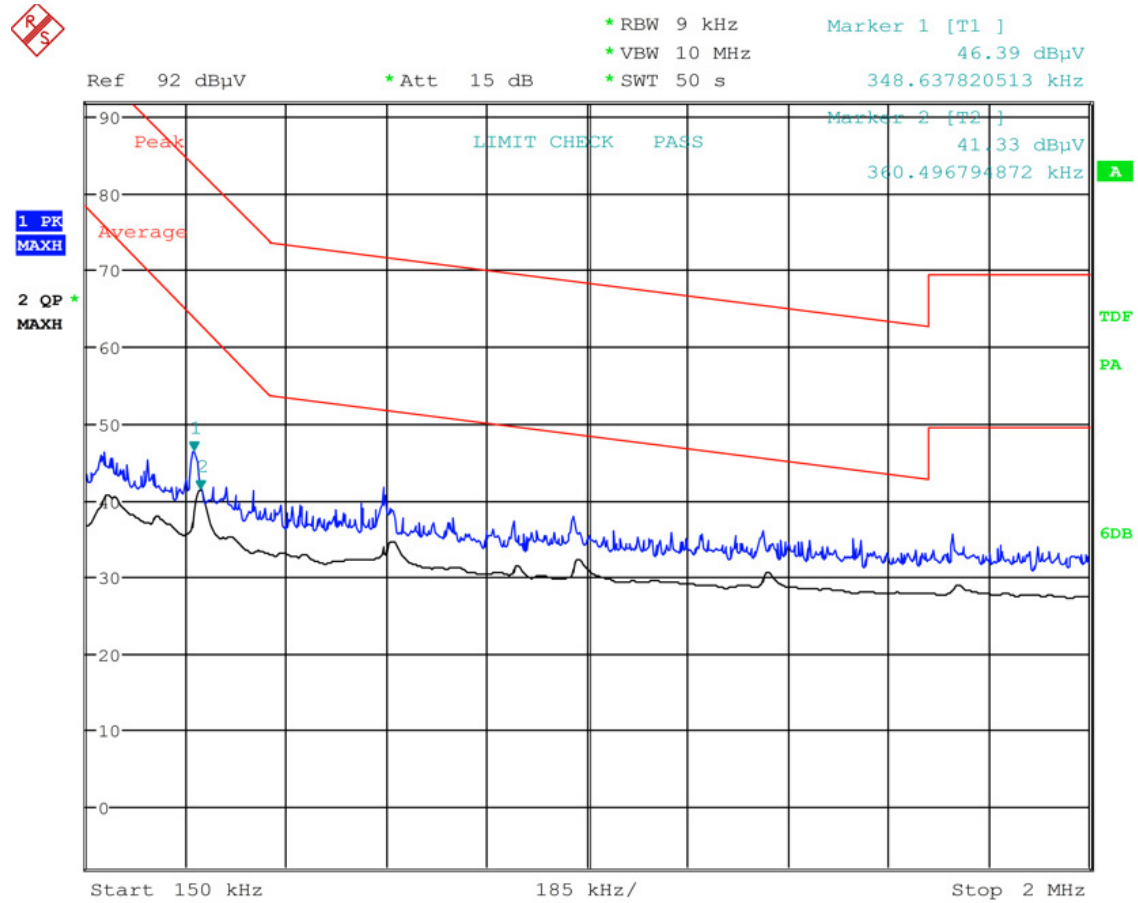
Date: 3.NOV.2015 13:48:54

**Plot 6-421: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average**



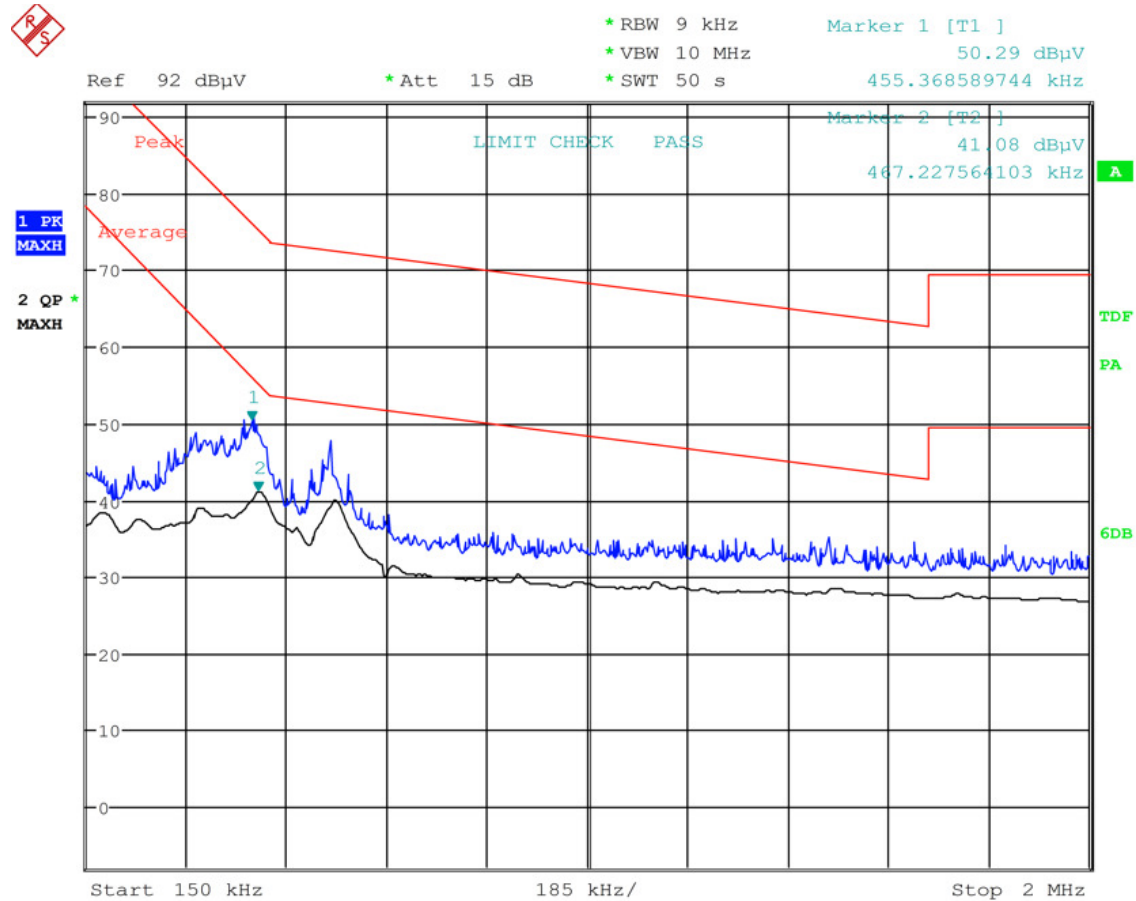
Date: 3.NOV.2015 13:47:41

**Plot 6-422: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average**



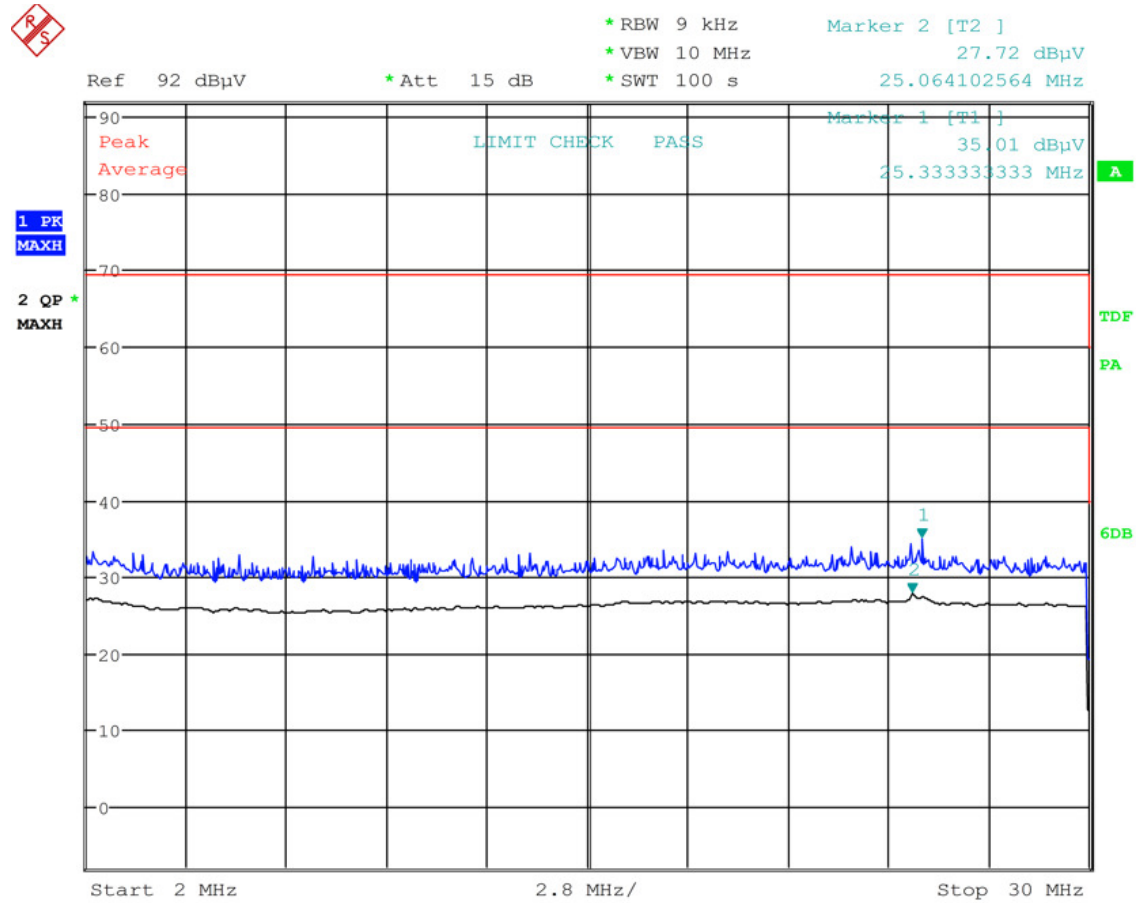
Date: 3.NOV.2015 13:44:49

**Plot 6-423: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average**



Date: 3.NOV.2015 13:46:04

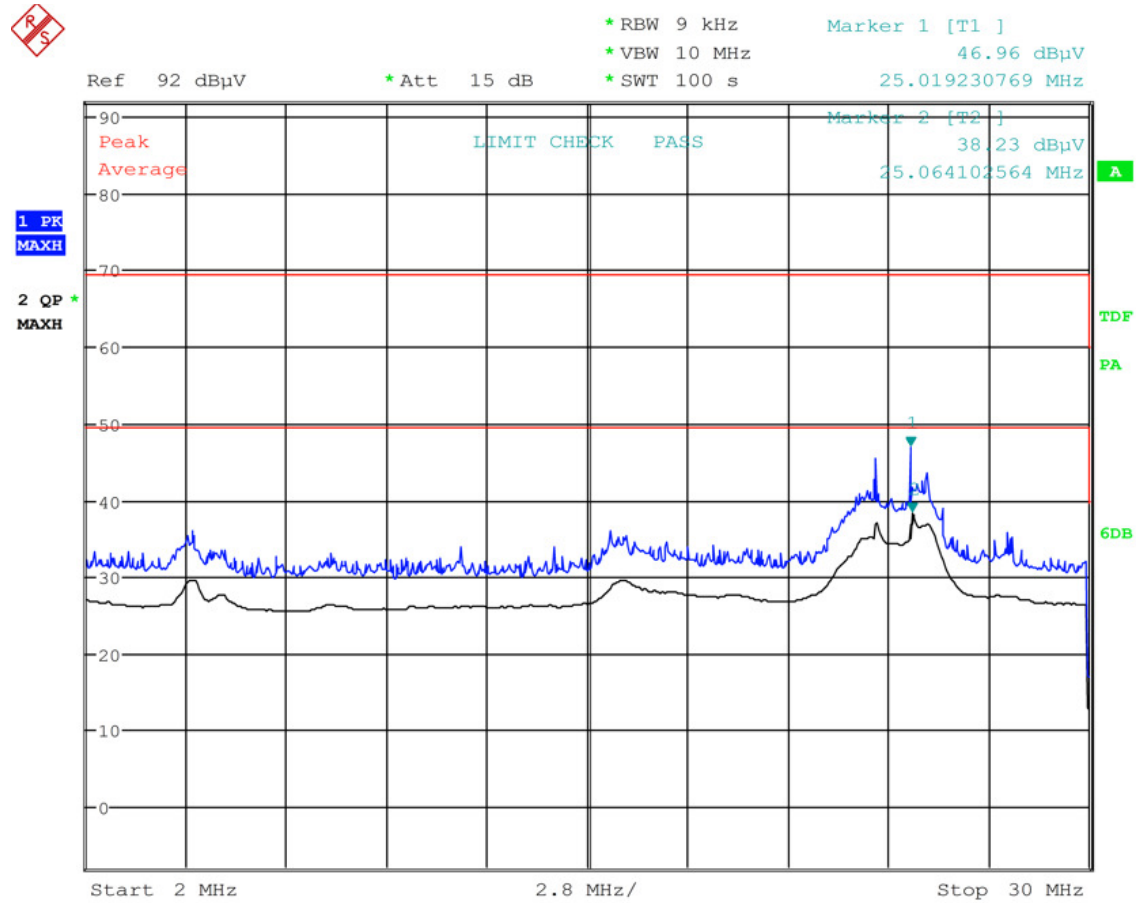
### Plot 6-424: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



Date: 3.NOV.2015 13:33:58



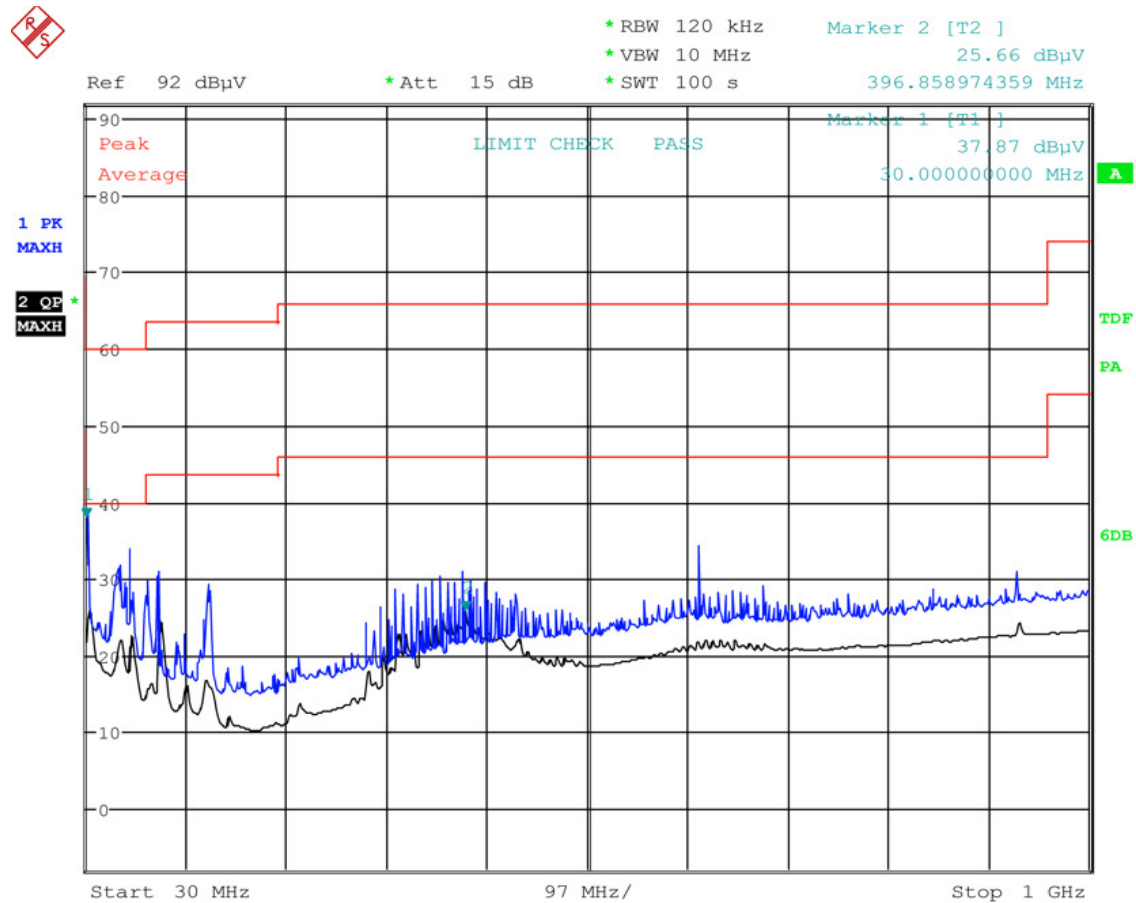
### Plot 6-425: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



Date: 3.NOV.2015 13:31:55



**Plot 6-427: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**

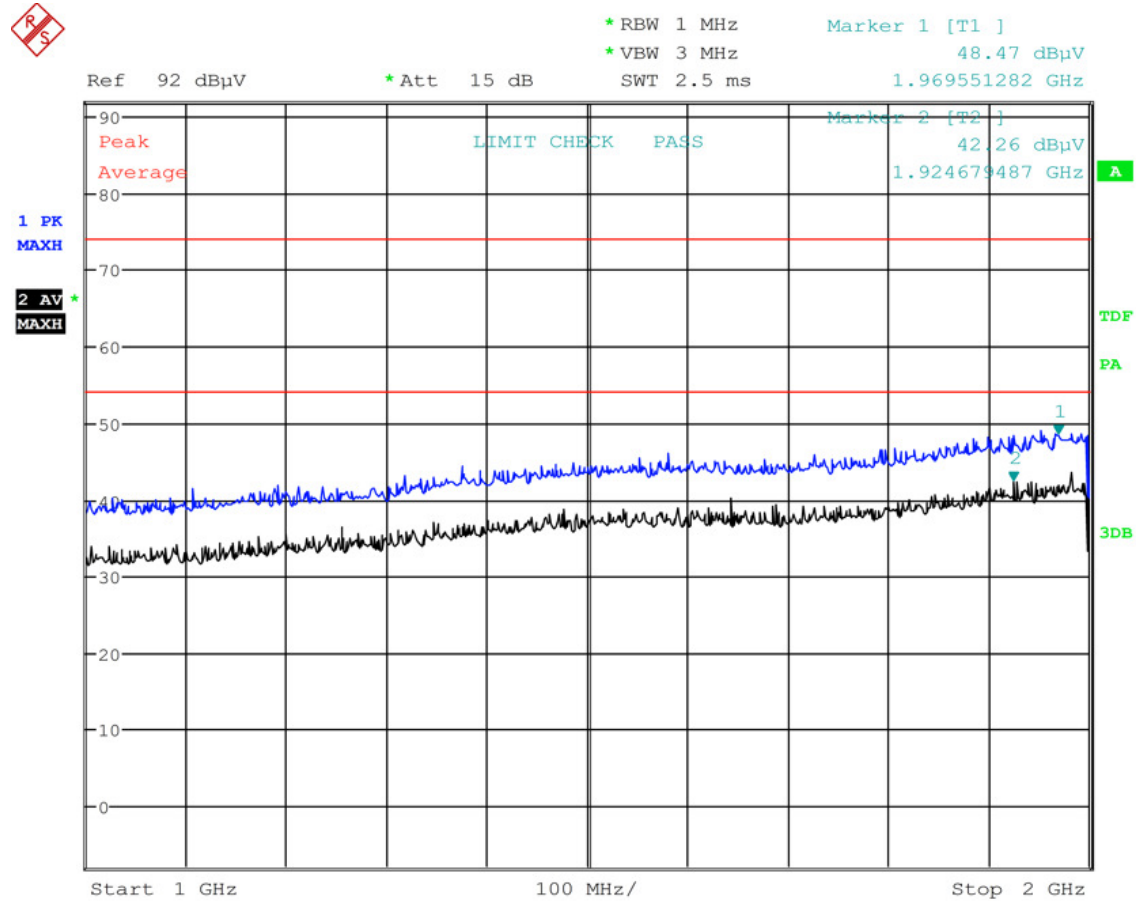


Date: 3.NOV.2015 13:23:10

Note: Unwanted emissions were investigated as a digital device (other than harmonics) as required by 15.33(a)(3).

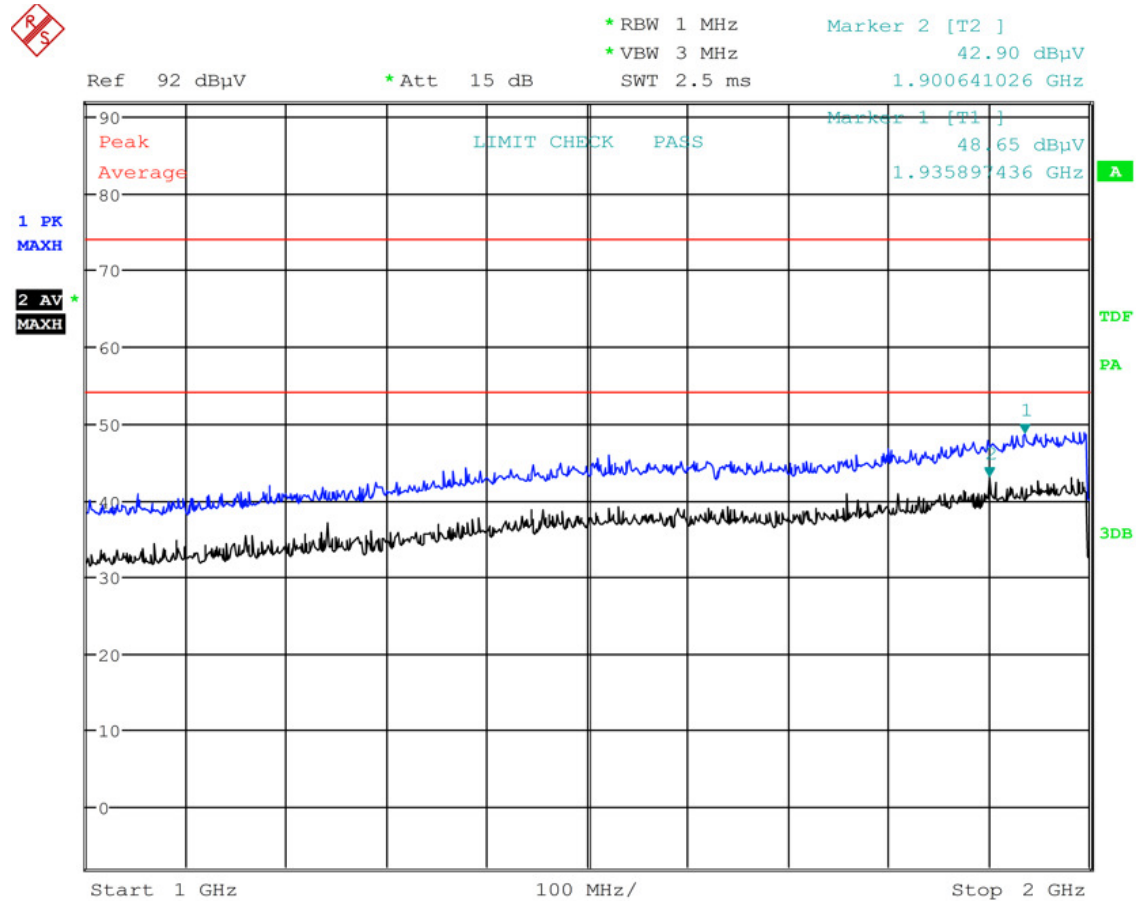
### 6.3.3.9 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#3 Fiberglass Container

Plot 6-428: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



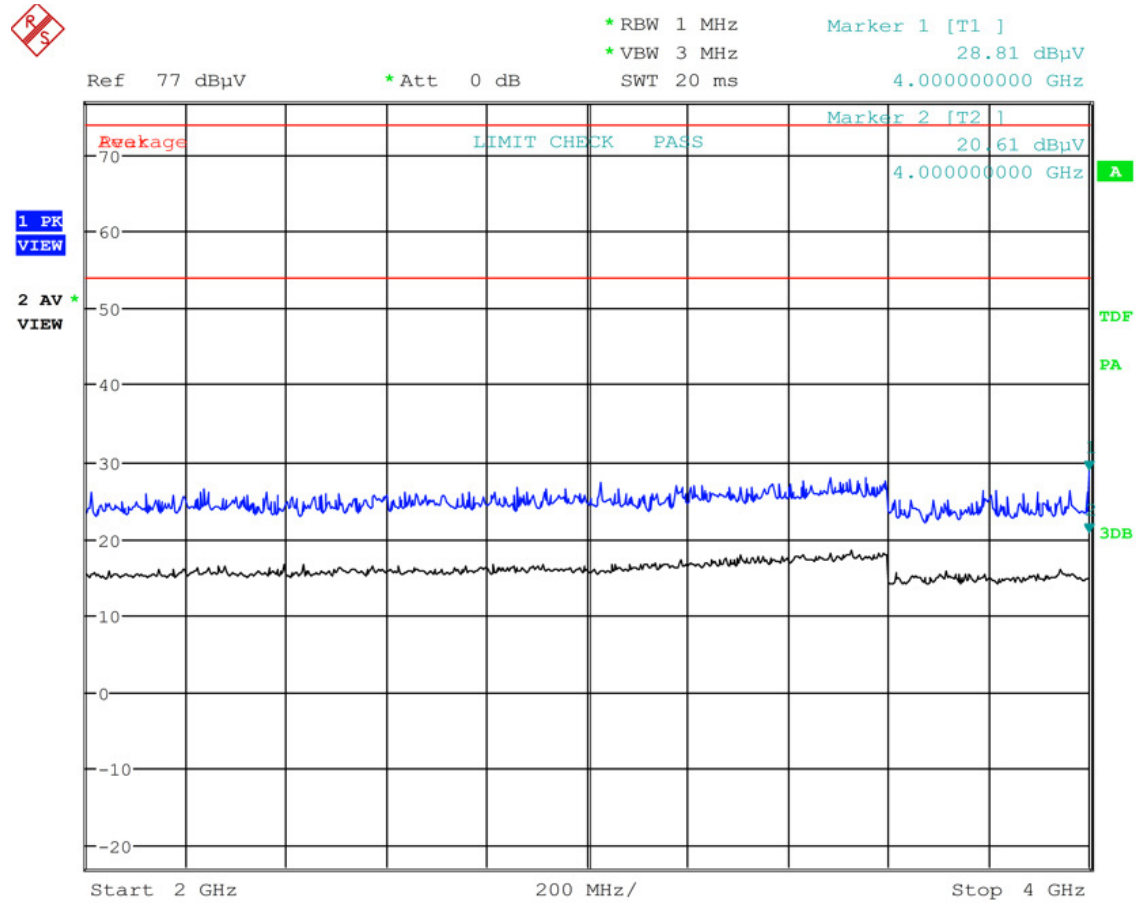
Date: 3.NOV.2015 13:25:56

**lot 6-429: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average**



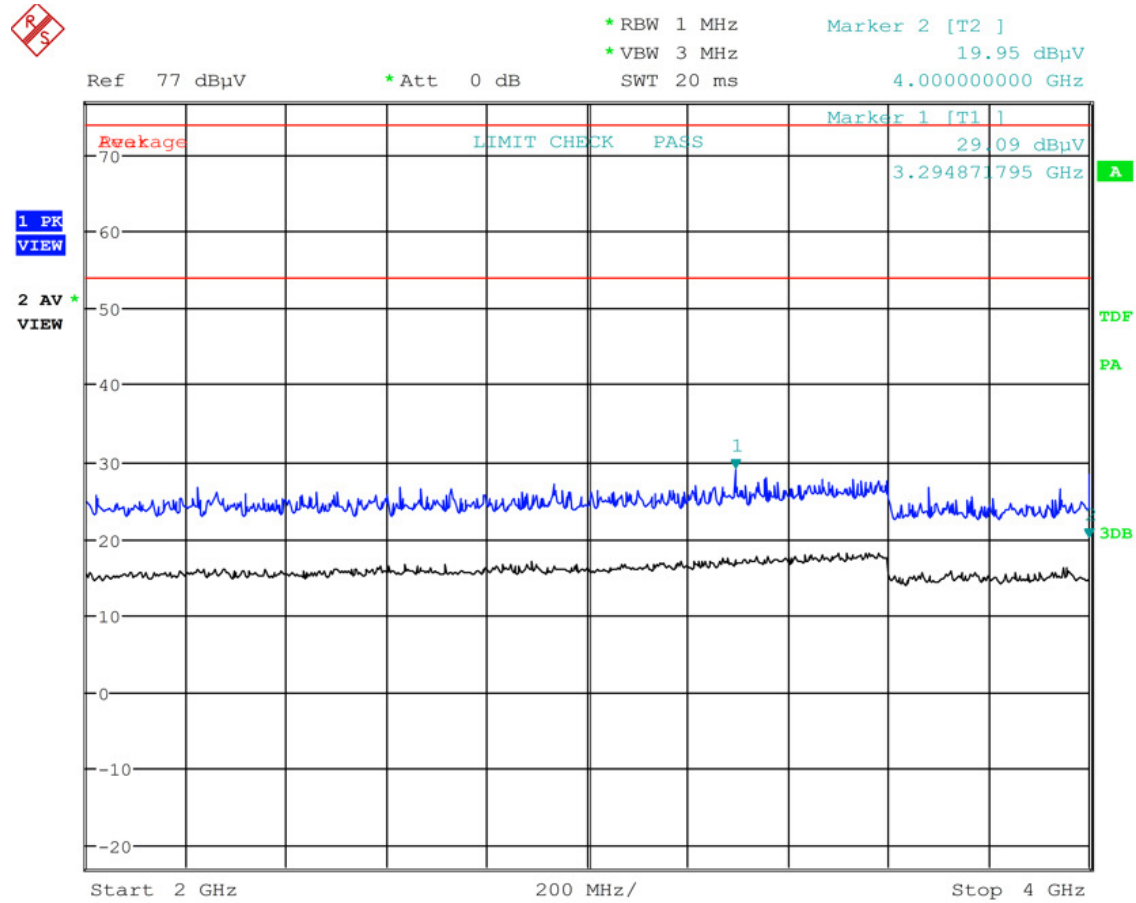
Date: 3.NOV.2015 13:26:33

### Plot 6-430: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



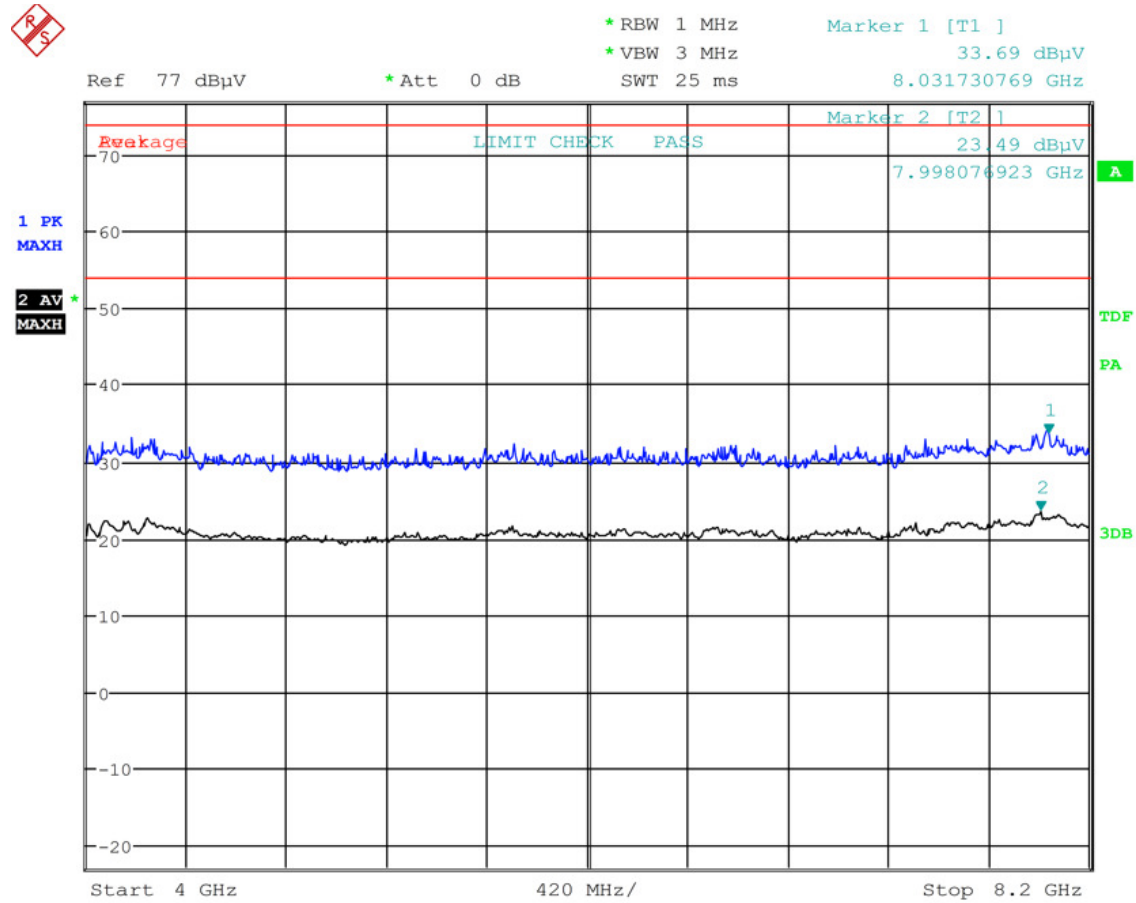
Date: 3.NOV.2015 13:57:27

**Plot 6-431: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average**



Date: 3.NOV.2015 13:56:33

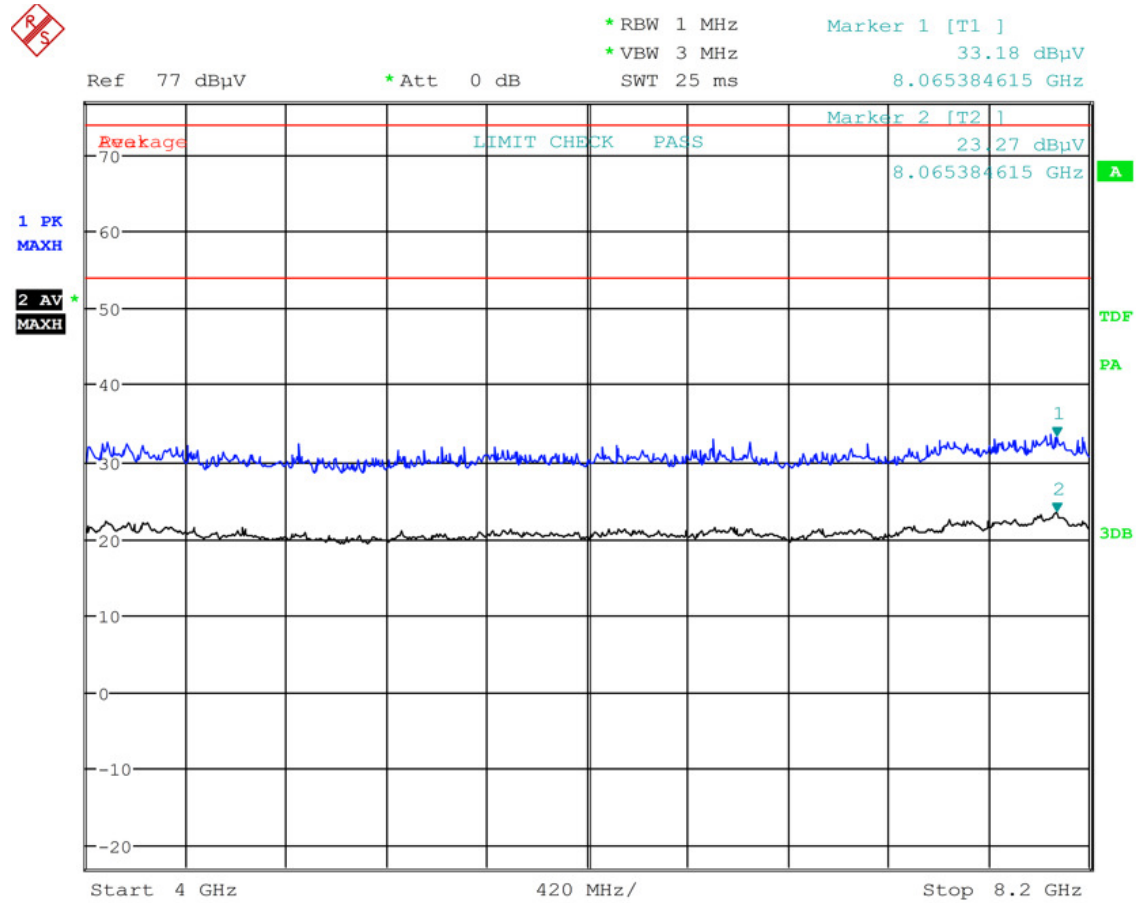
**Plot 6-432: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average**



Date: 3.NOV.2015 13:58:14

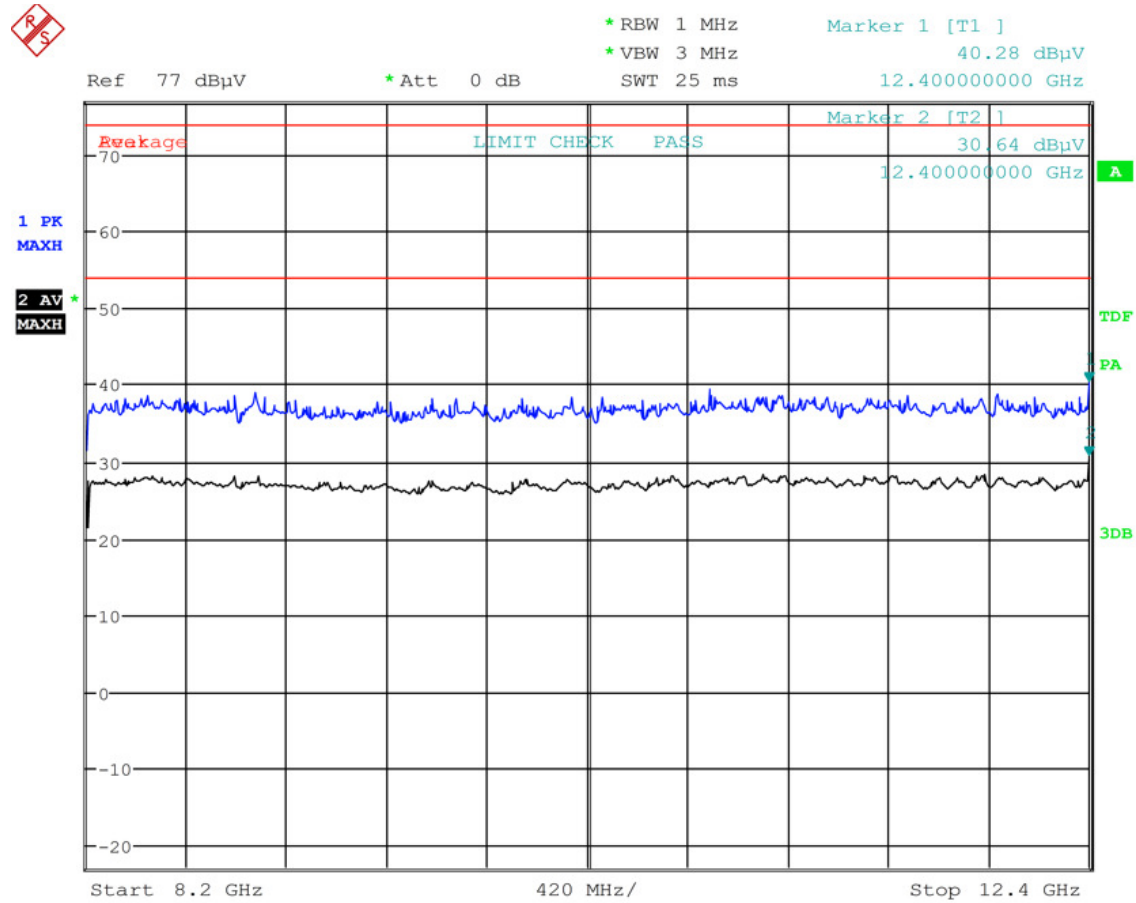


### Plot 6-433: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average



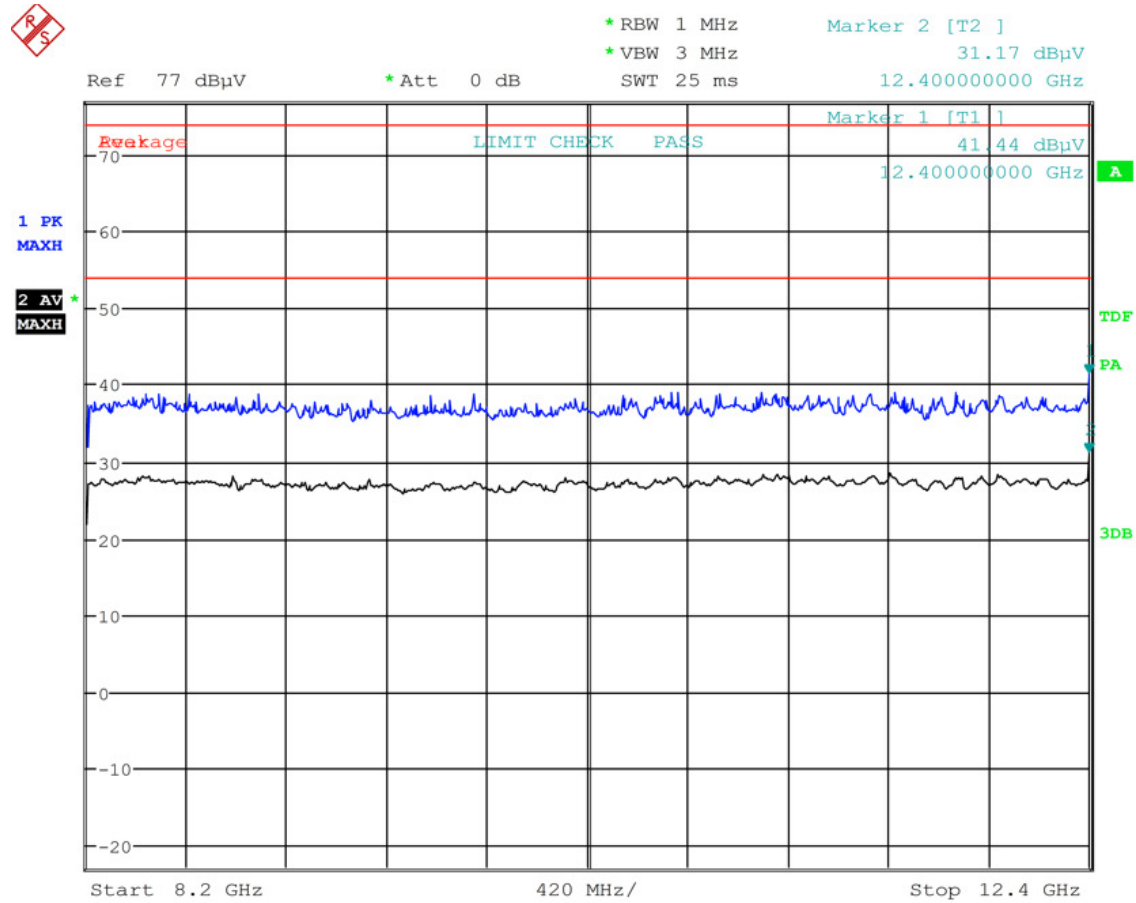
Date: 3.NOV.2015 13:58:32

### Plot 6-434: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



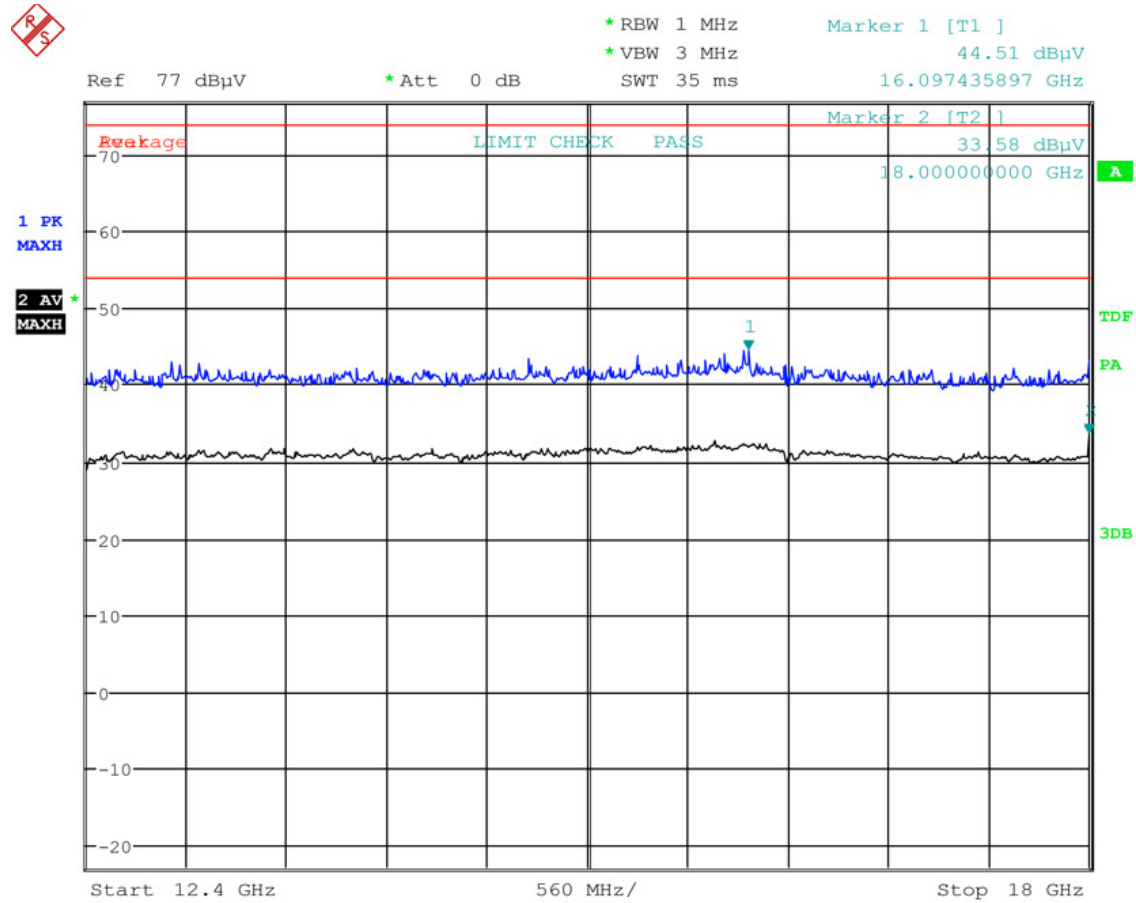
Date: 3.NOV.2015 13:59:22

### Plot 6-435: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



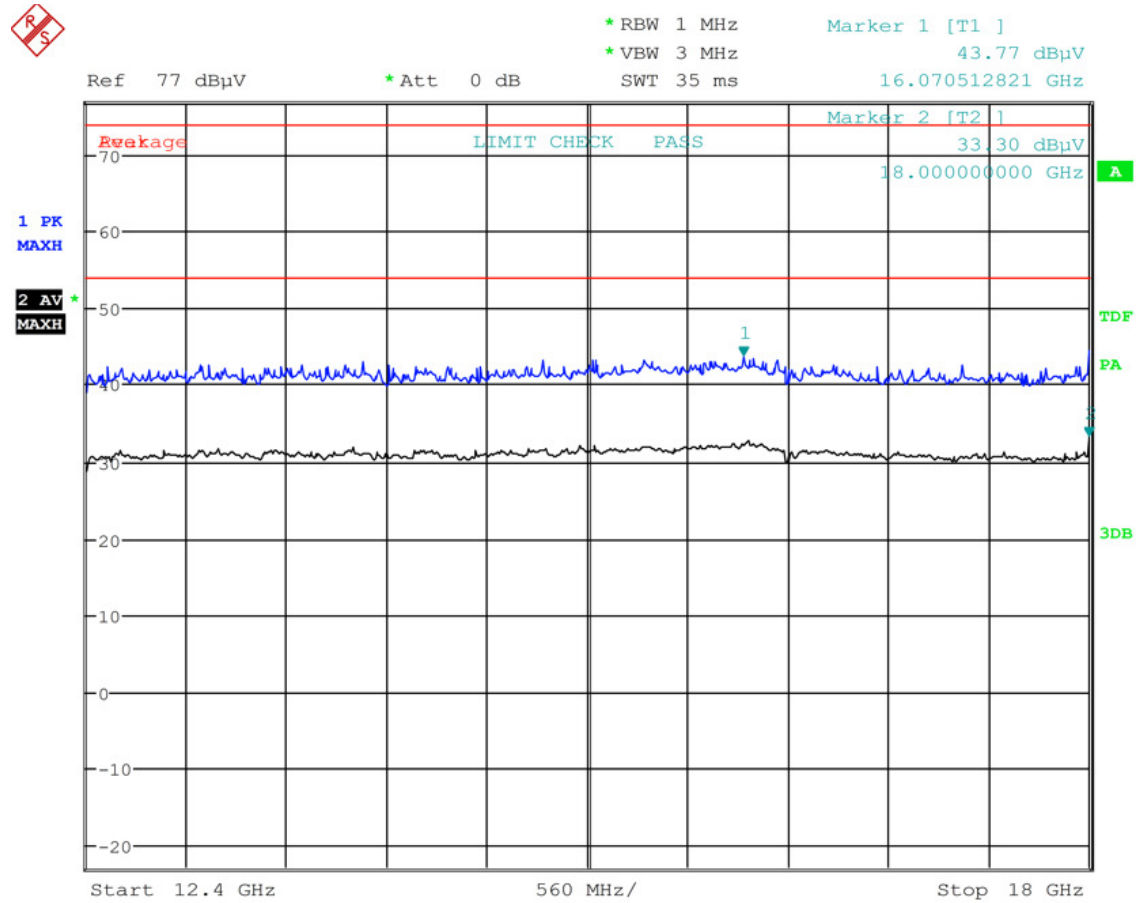
Date: 3.NOV.2015 13:59:09

### Plot 6-436: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



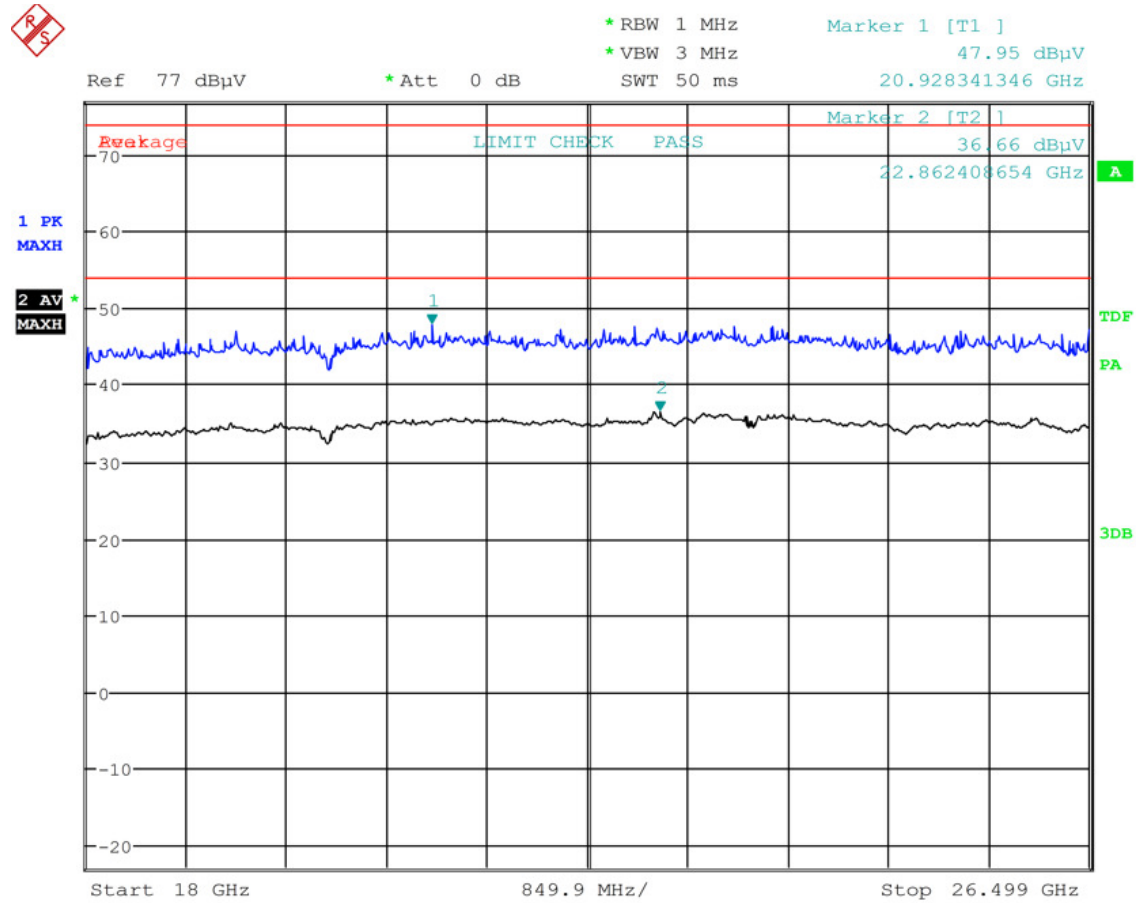
Date: 3.NOV.2015 14:00:13

### Plot 6-437: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



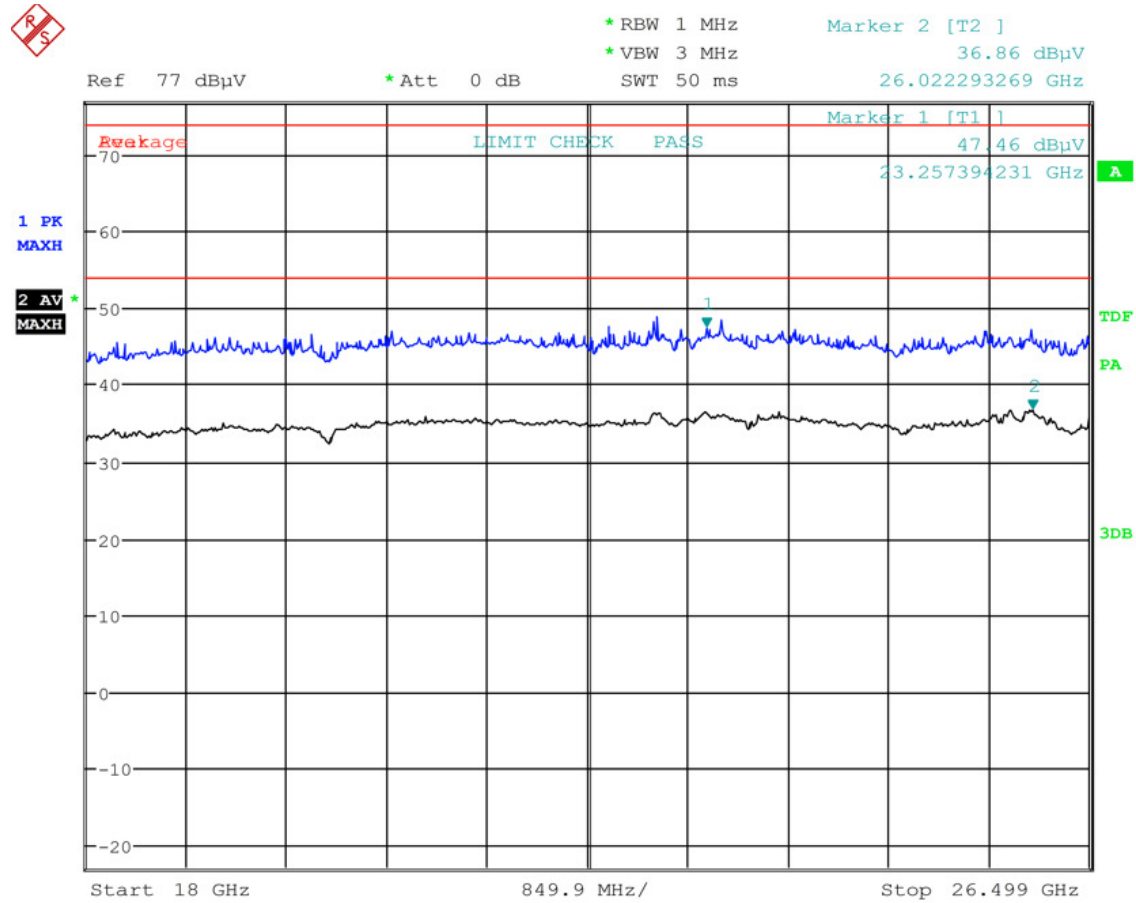
Date: 3.NOV.2015 13:59:59

### Plot 6-438: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 3.NOV.2015 14:01:25

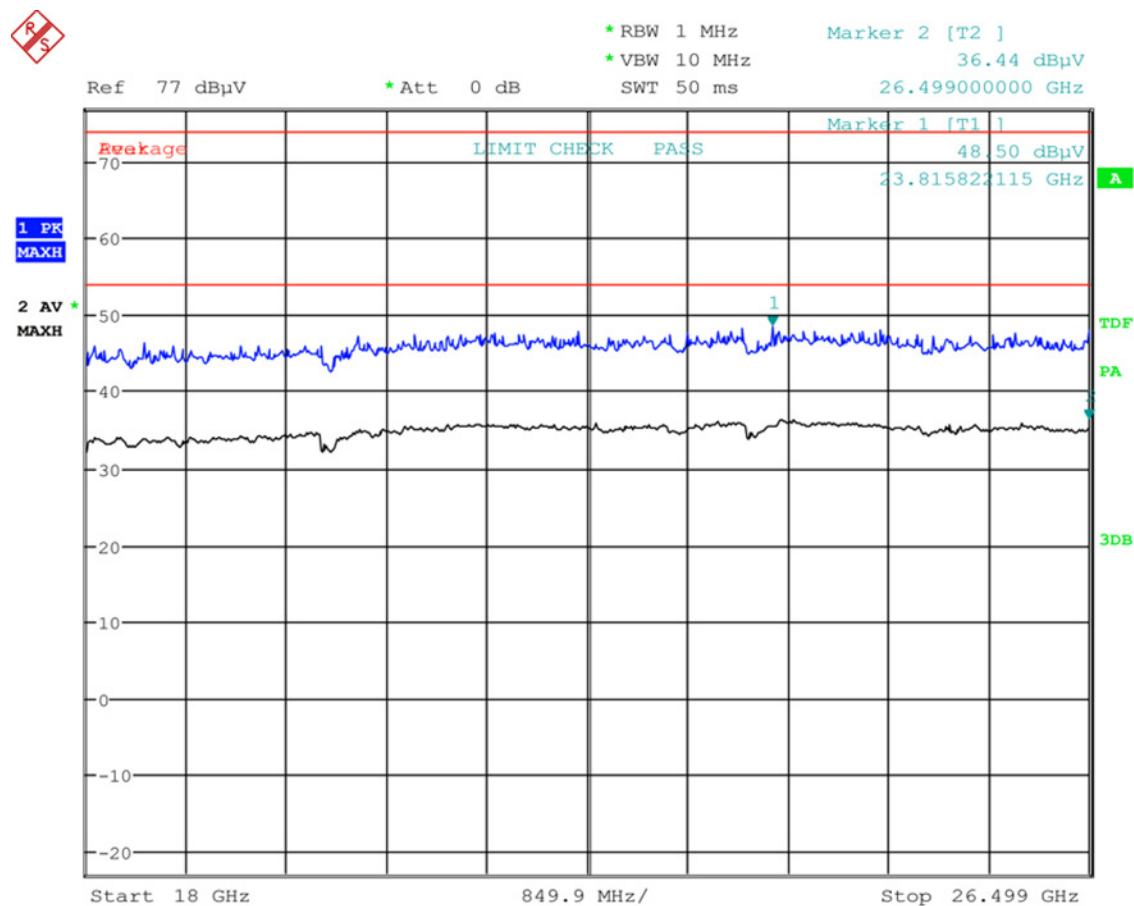
**Plot 6-439: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average**



Date: 3.NOV.2015 14:01:39

### 6.3.3.10 Radiated Emissions Carrier Test Data - TC#4 Fiberglass Container

Plot 6-440: Radiated Emissions of Carrier - TC #4 Fiberglass Container



Date: 2.NOV.2015 08:03:21

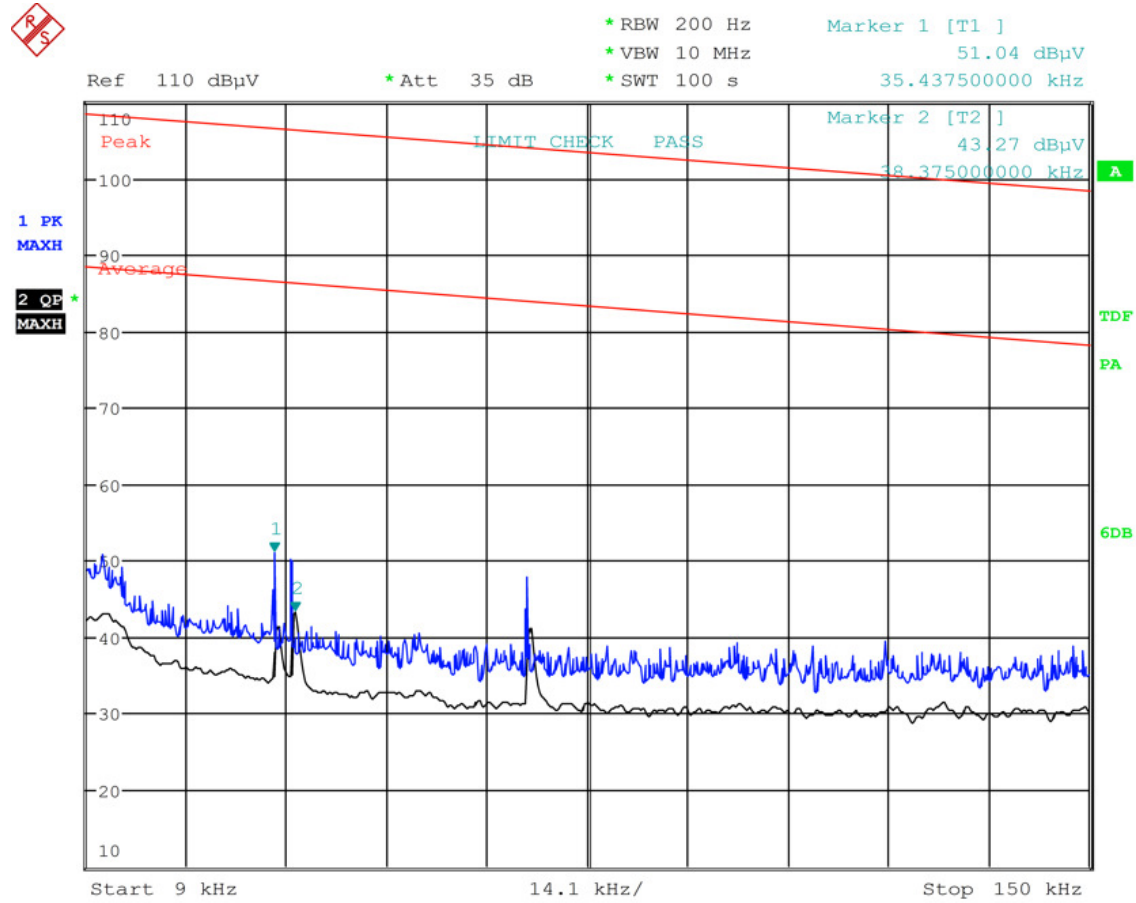
Table 6-22: Radiated Emissions of Carrier – TC #4 Fiberglass Container

Frequency (GHz)	Detector	Test Antenna Pol	Corrected Spectrum Analyzer Level (dBuV/m)	FCC Limit (dBuV)	Margin (dB)	Corrected Spectrum Analyzer Level (dBm/MHz)	IC Limit (dBm/MHz)	Margin (dBm)
25.7635	Peak	H	48.5	74.0	-25.5	NA		
25.7635	Average	H	36.4	54.0	-17.6	-58.8	-41.3	17.5



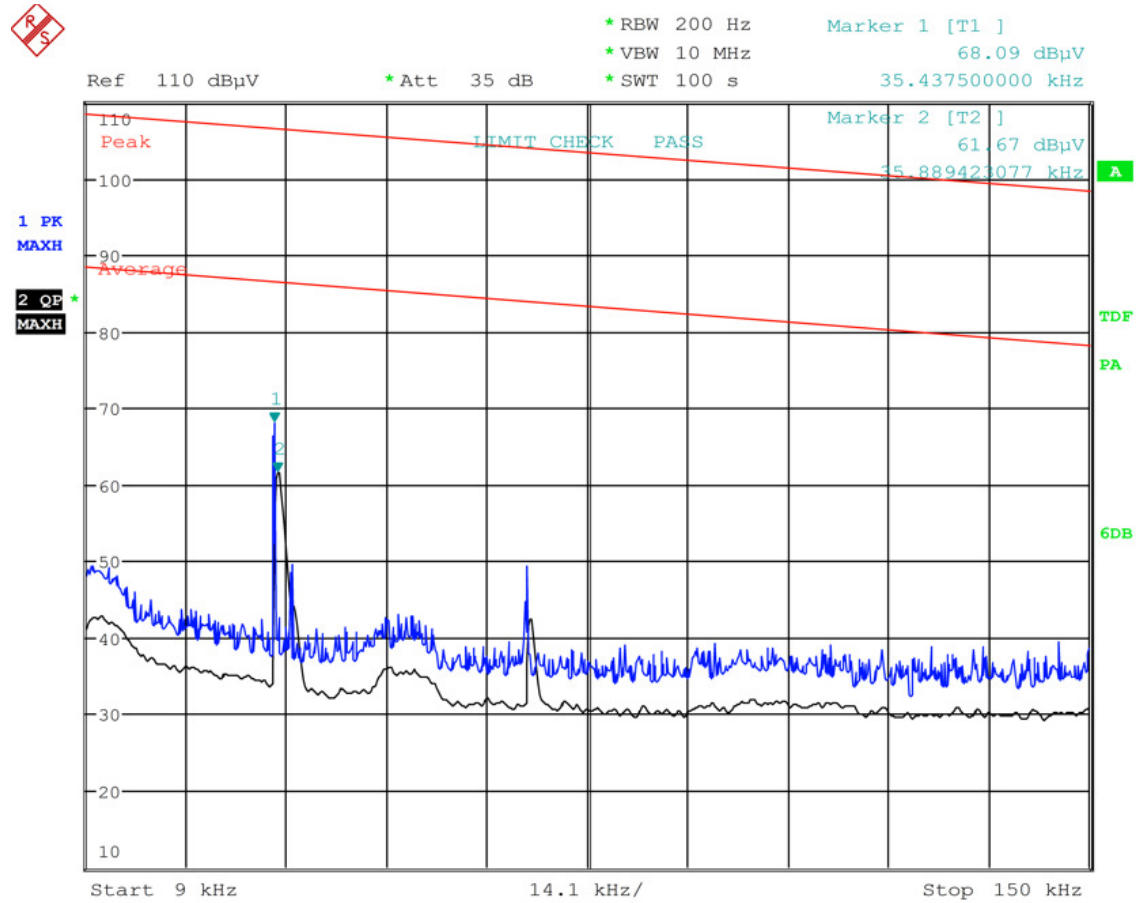
### 6.3.3.11 Radiated Emissions Below 1 GHz Test Data – TC#4 Fiberglass Container

Plot 6-441: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



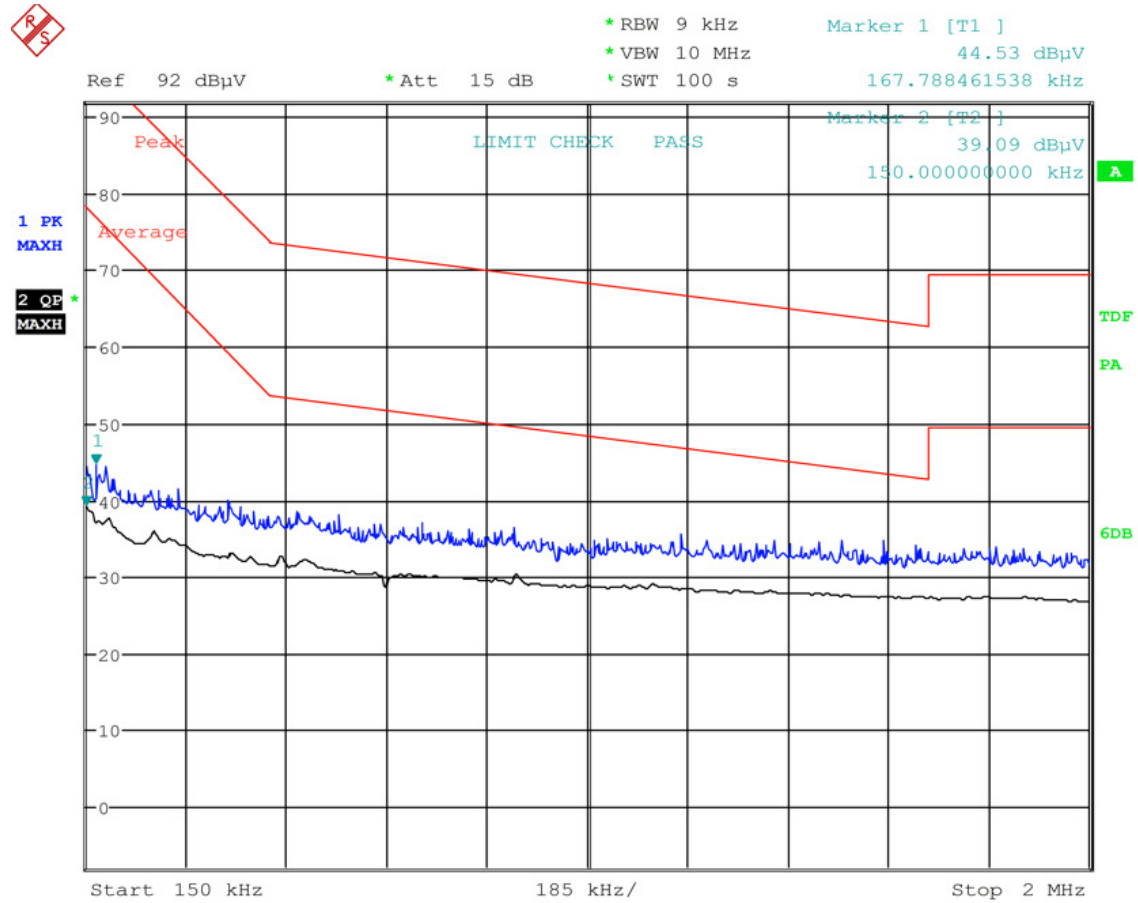
Date: 30.OCT.2015 14:39:03

**Plot 6-442: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average**



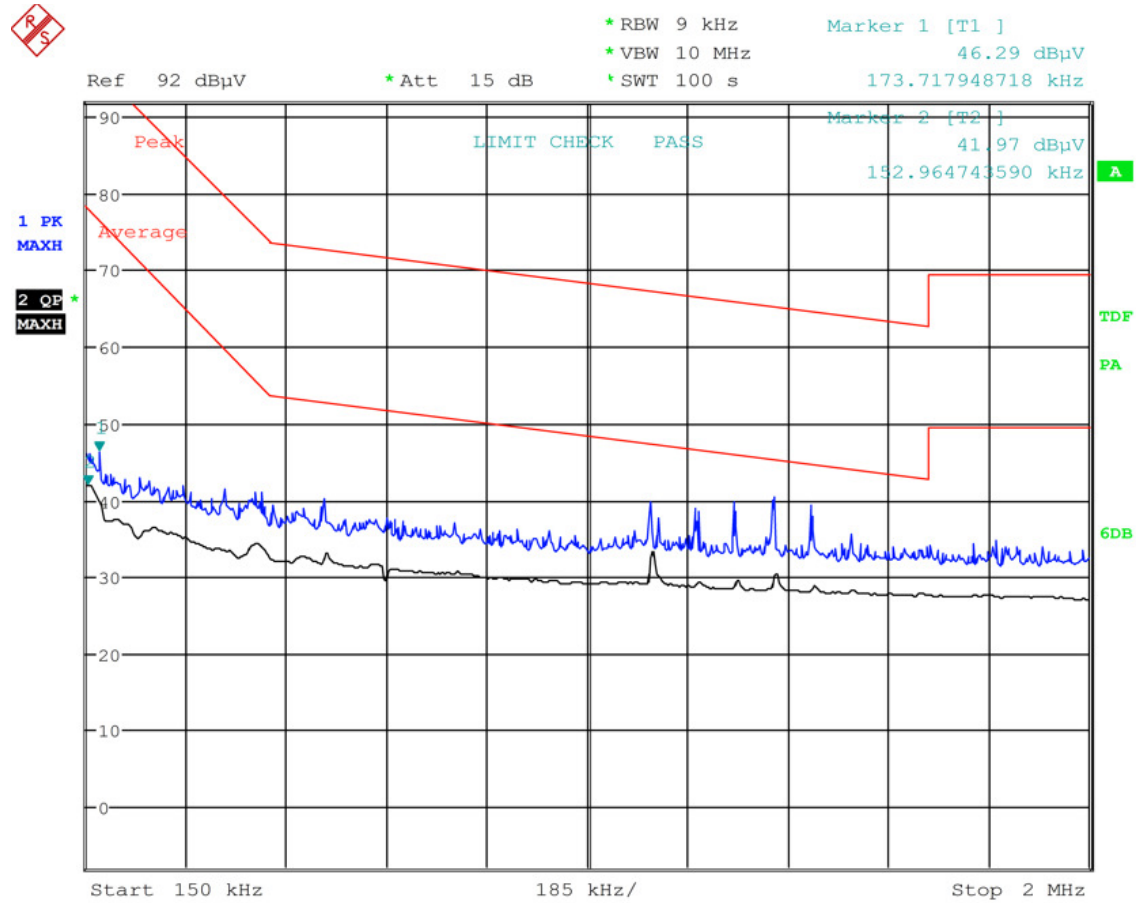
Date: 30.OCT.2015 14:41:18

### Plot 6-443: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average



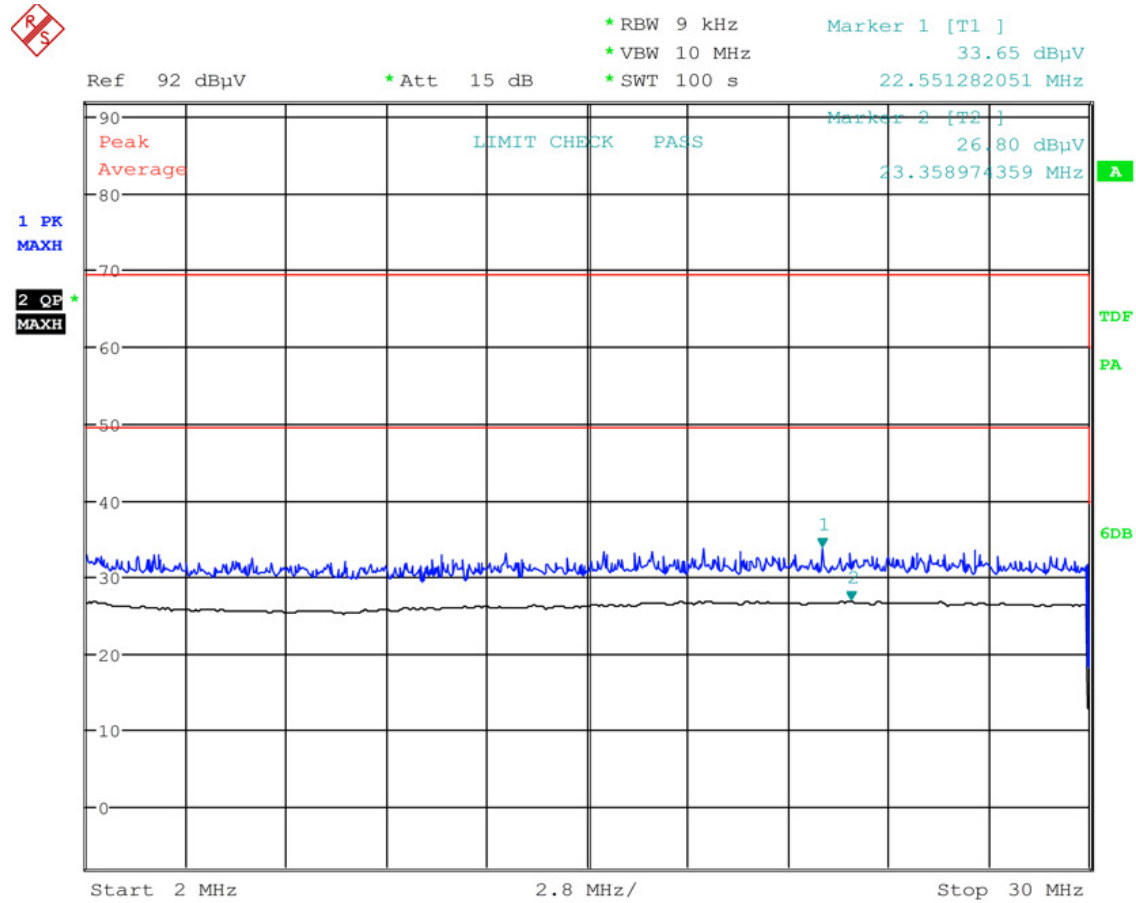
Date: 30.OCT.2015 14:46:06

### Plot 6-444: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average



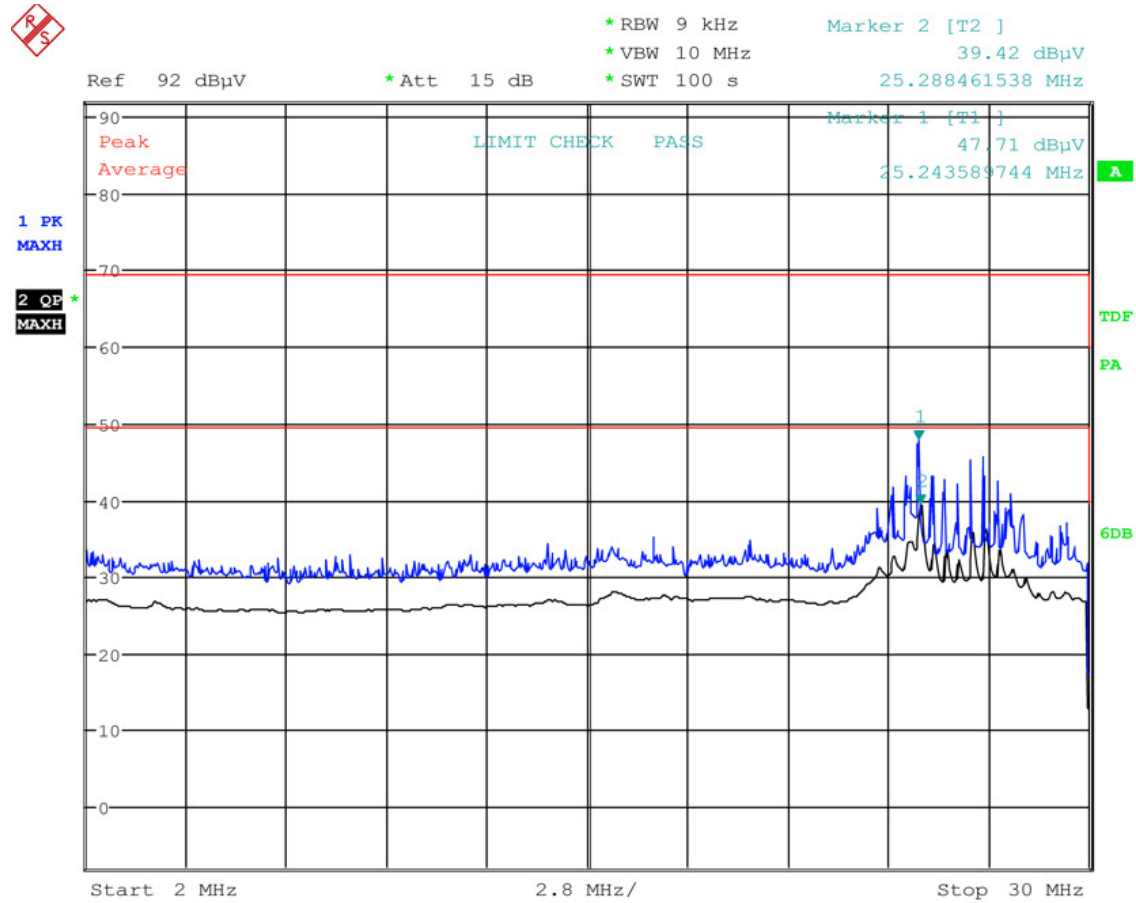
Date: 30.OCT.2015 14:43:41

### Plot 6-445: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



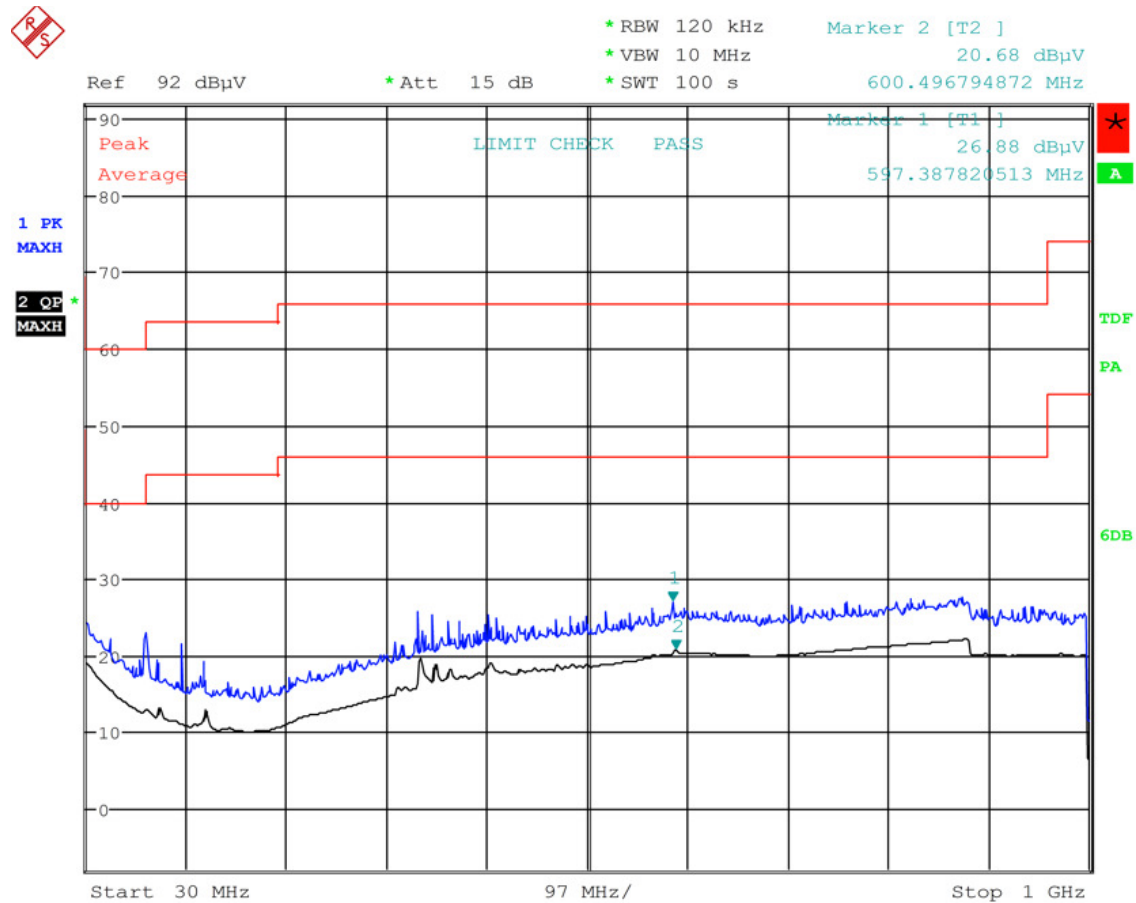
Date: 30.OCT.2015 14:48:21

### Plot 6-446: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



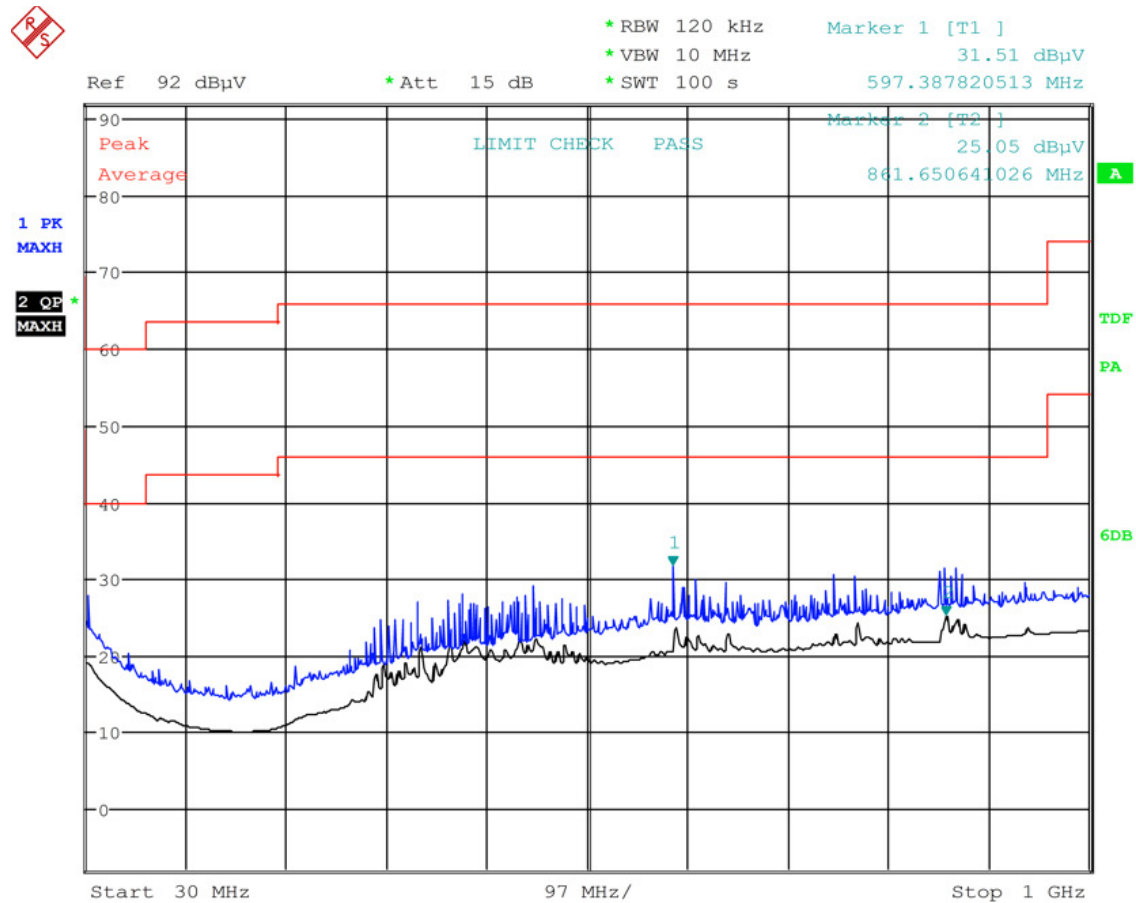
Date: 30.OCT.2015 14:50:32

**Plot 6-447: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average**



Date: 2.NOV.2015 07:50:41

**Plot 6-448: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**



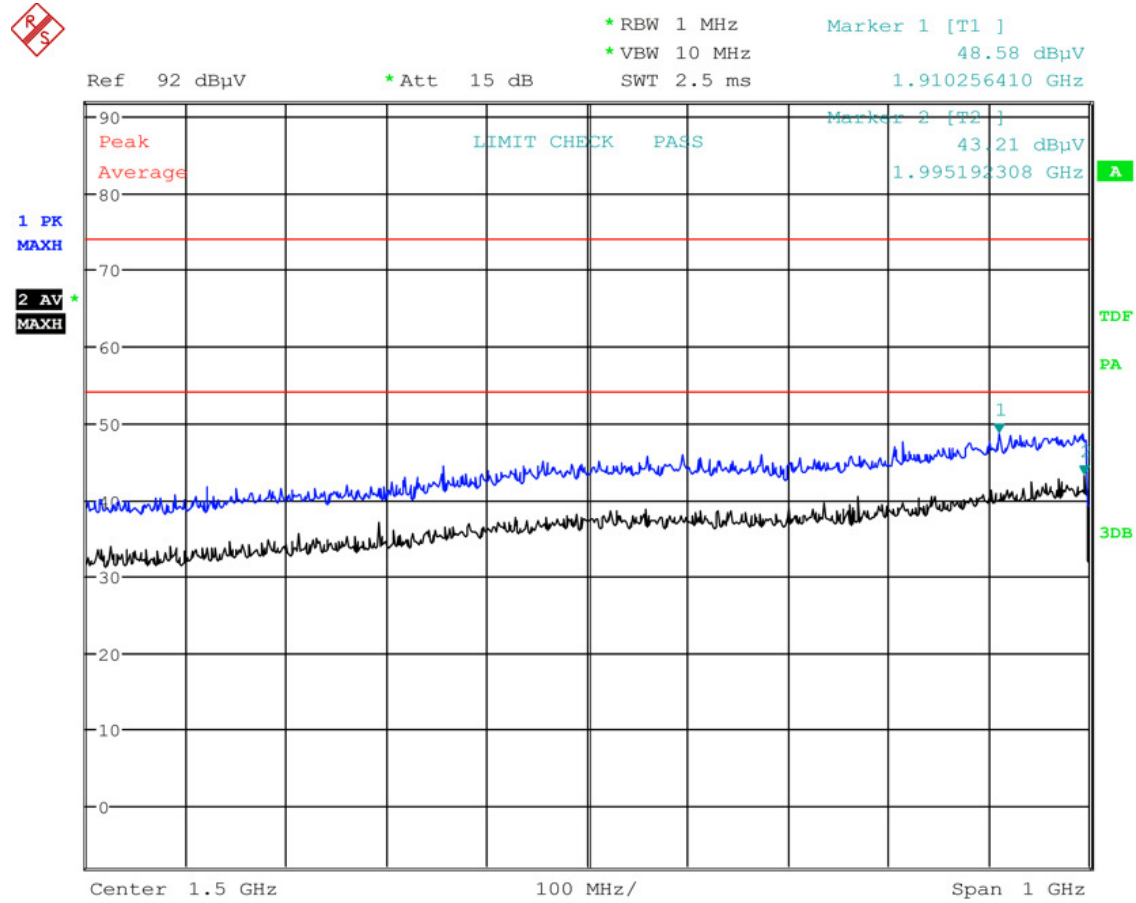
Date: 2.NOV.2015 07:52:42

Note: Unwanted emissions were investigated as a digital device (other than harmonics) as required by 15.33(a)(3).



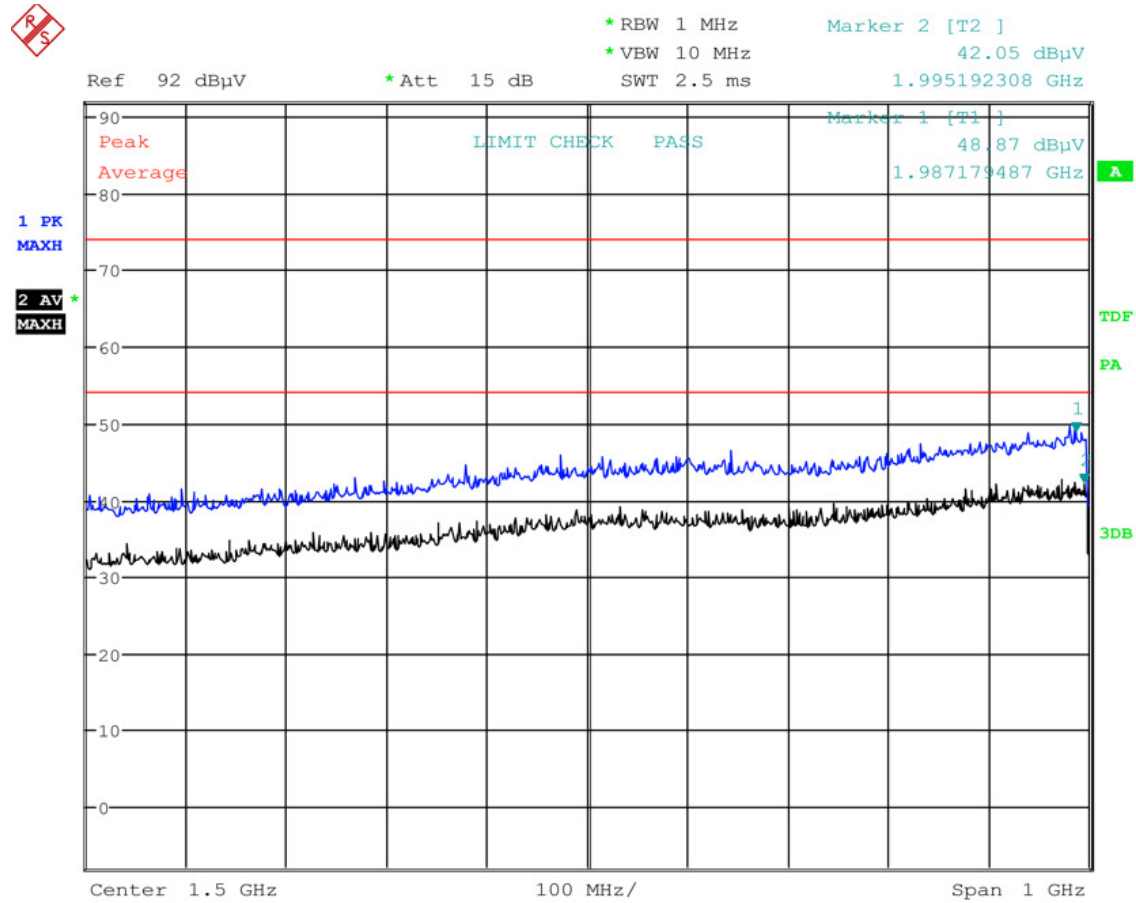
### 6.3.3.12 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#4 Fiberglass Container

Plot 6-449: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



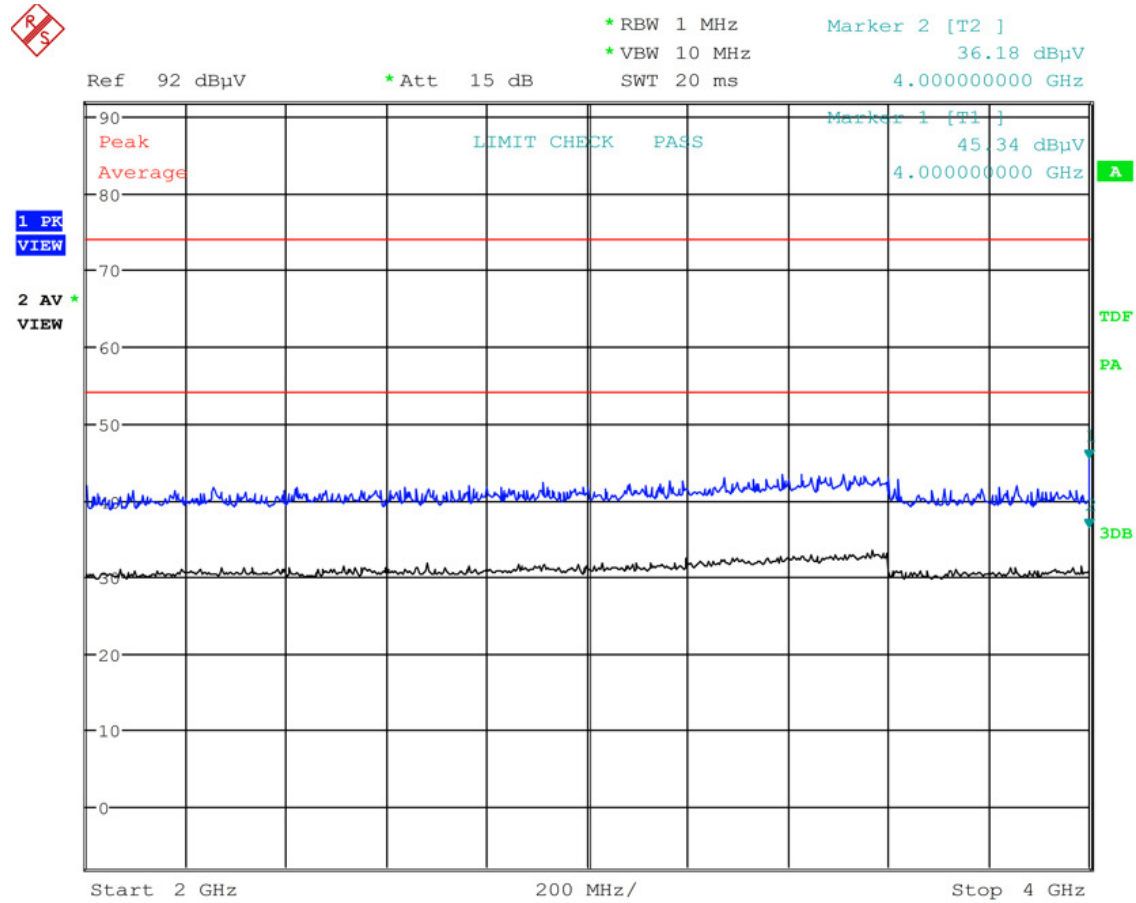
Date: 2.NOV.2015 07:56:00

**Plot 6-450: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average**



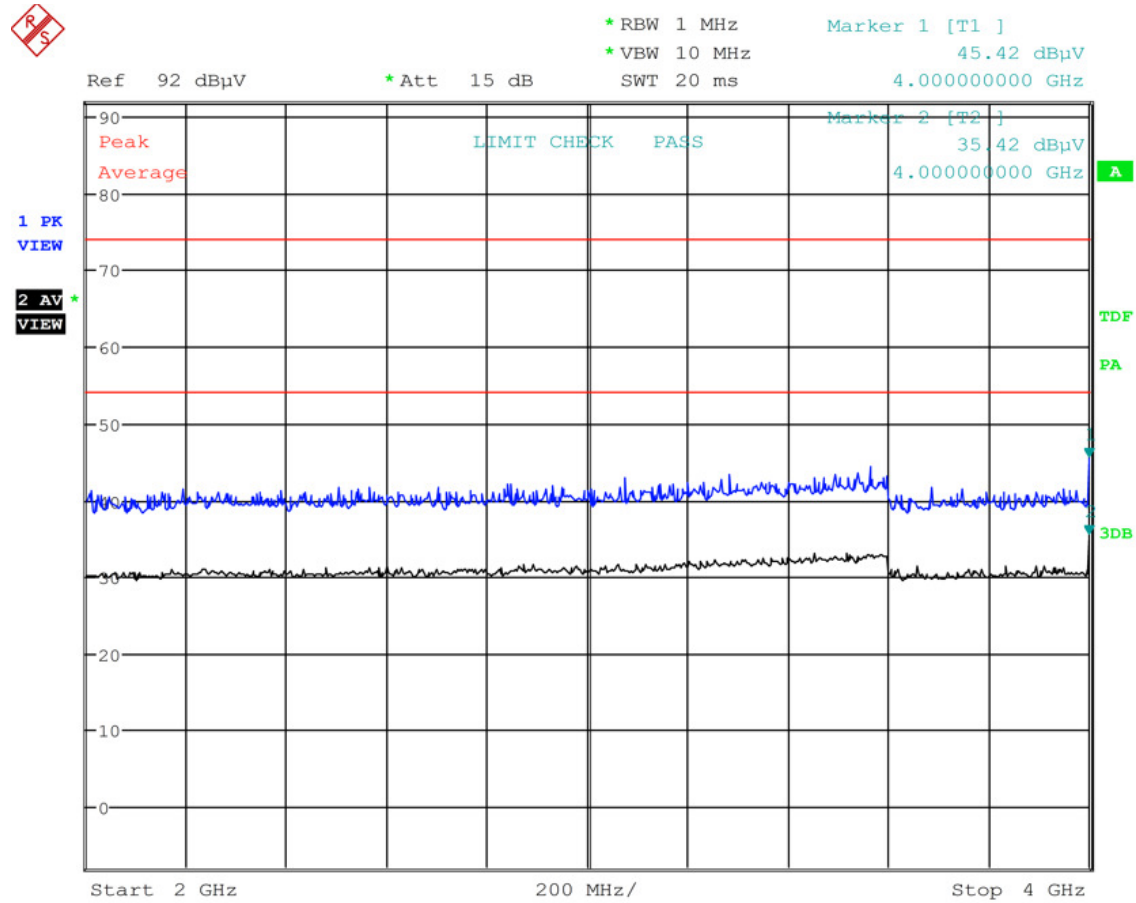
Date: 2.NOV.2015 07:55:36

### Plot 6-451: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



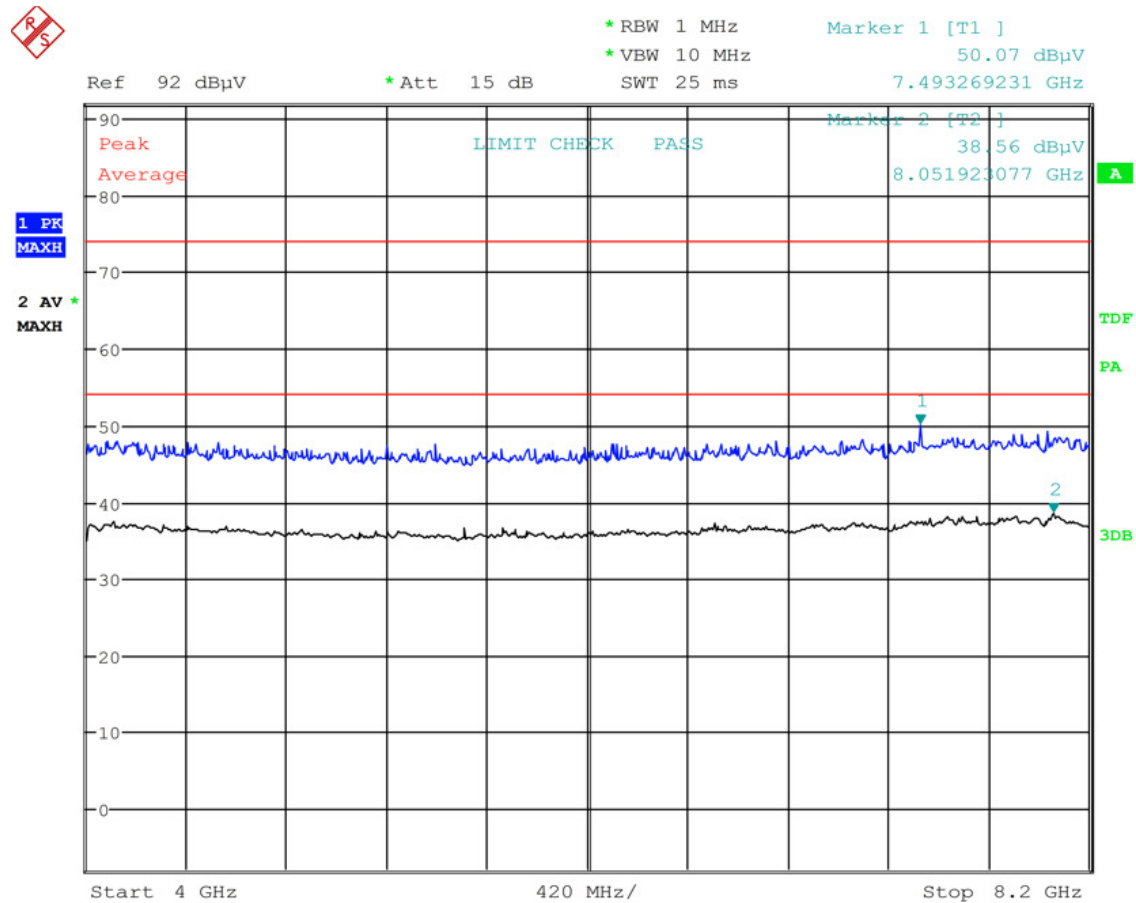
Date: 2.NOV.2015 07:57:24

### Plot 6-452: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



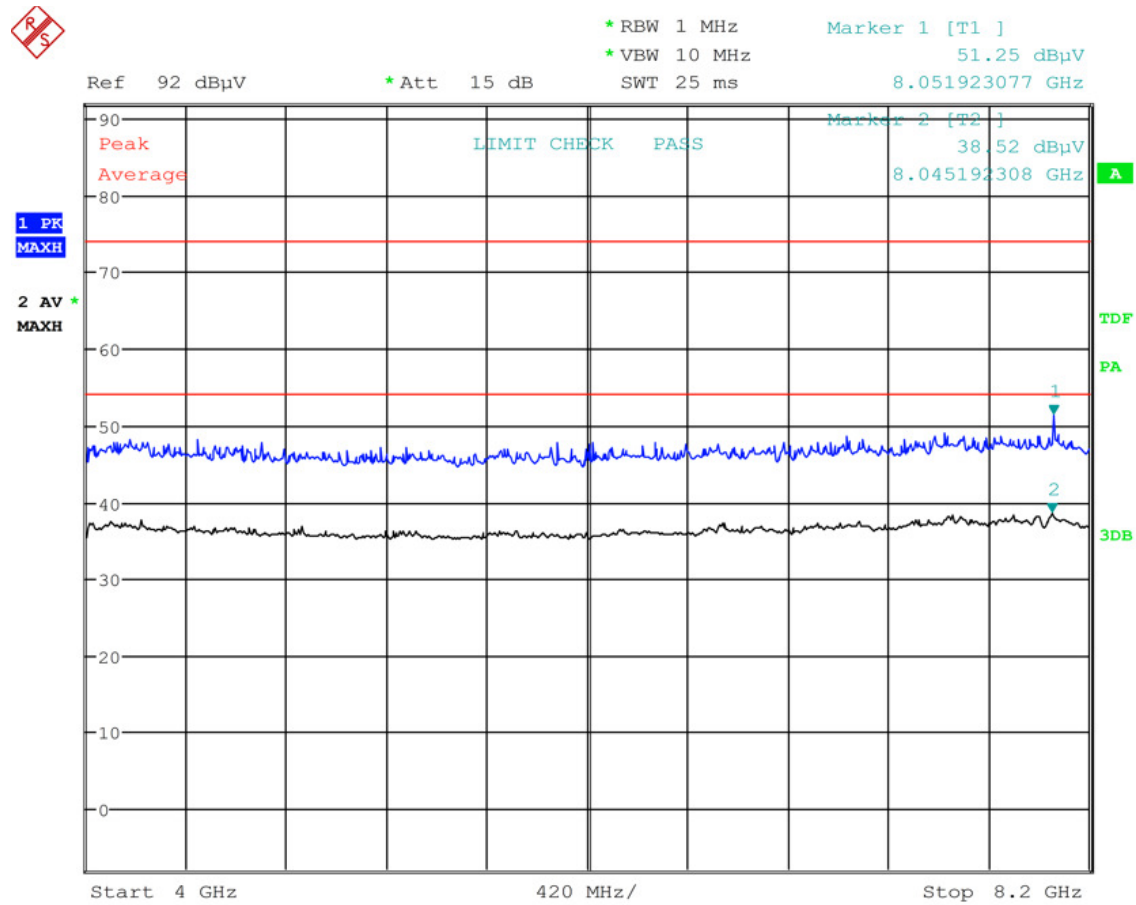
Date: 2.NOV.2015 07:58:00

### Plot 6-453: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



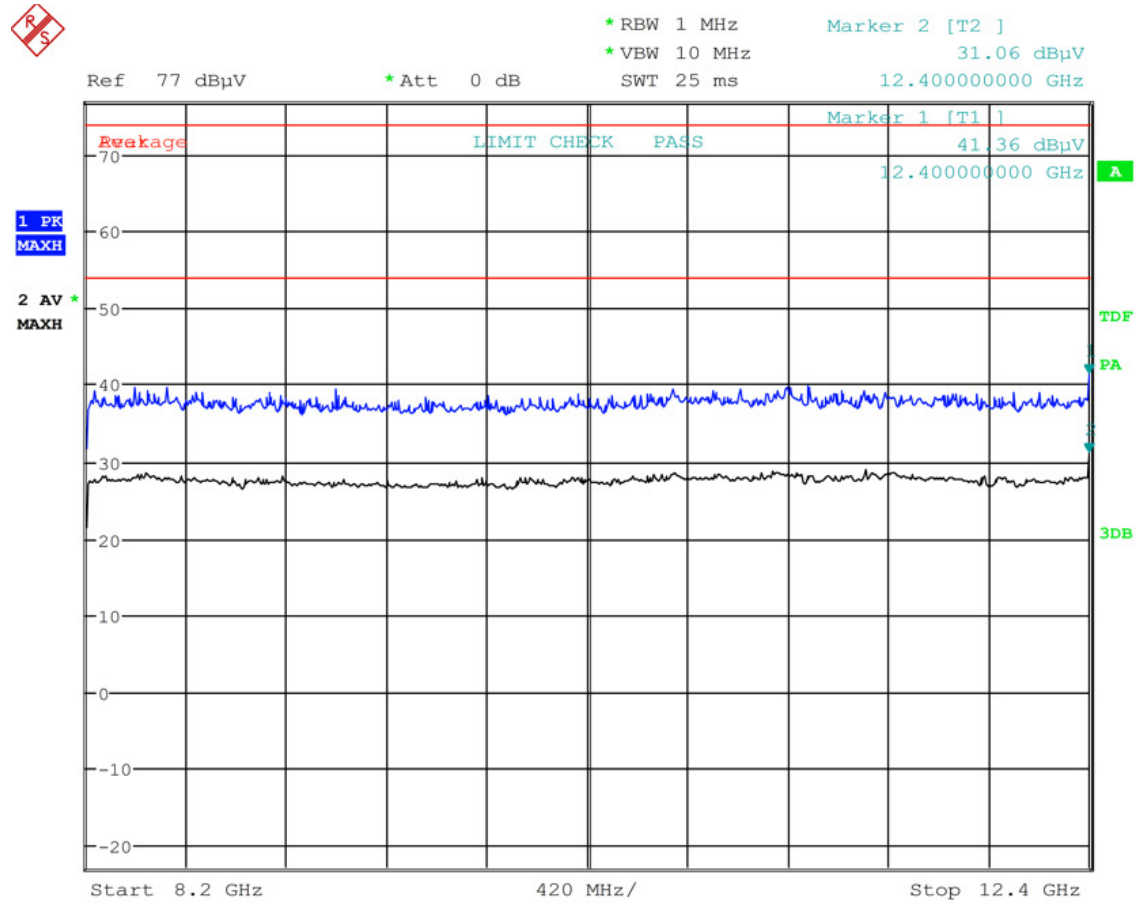
Date: 2.NOV.2015 07:59:17

### Plot 6-454: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average



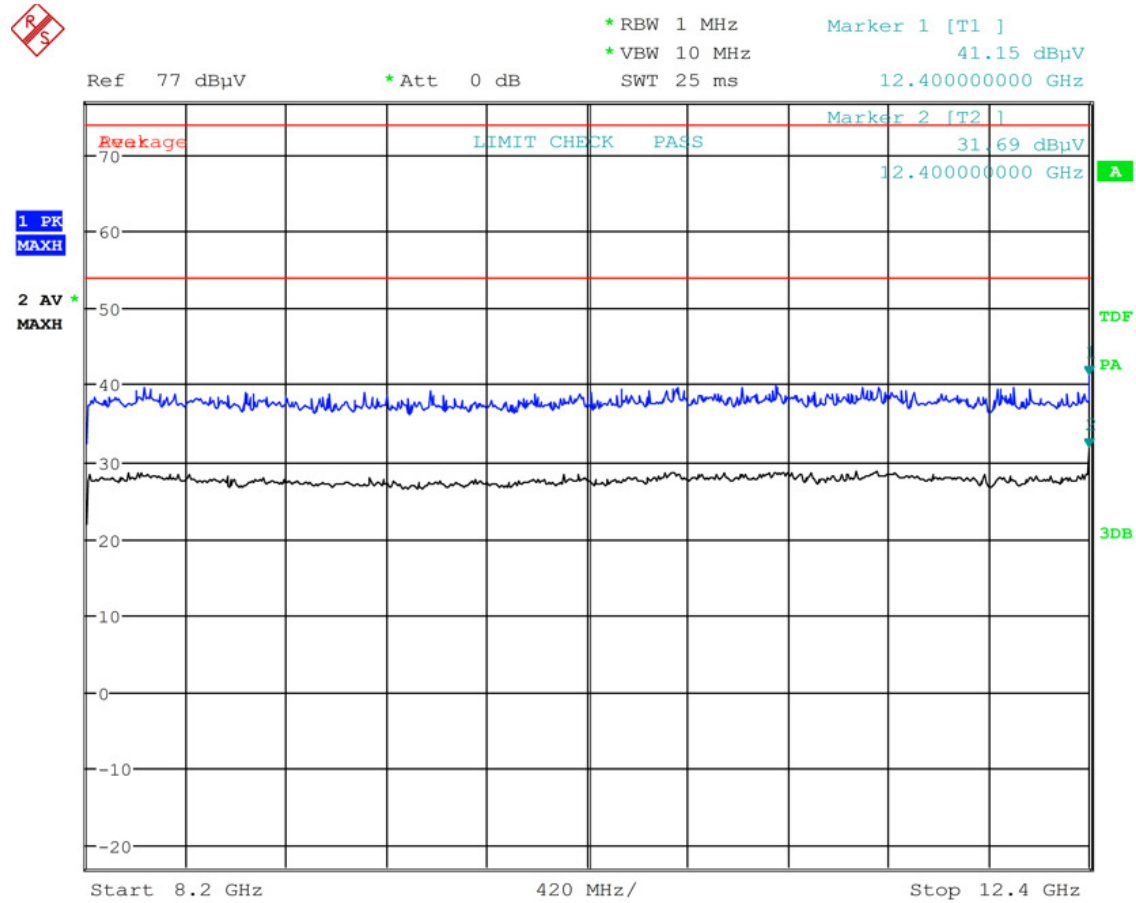
Date: 2.NOV.2015 07:58:58

### Plot 6-455: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



Date: 2.NOV.2015 08:00:05

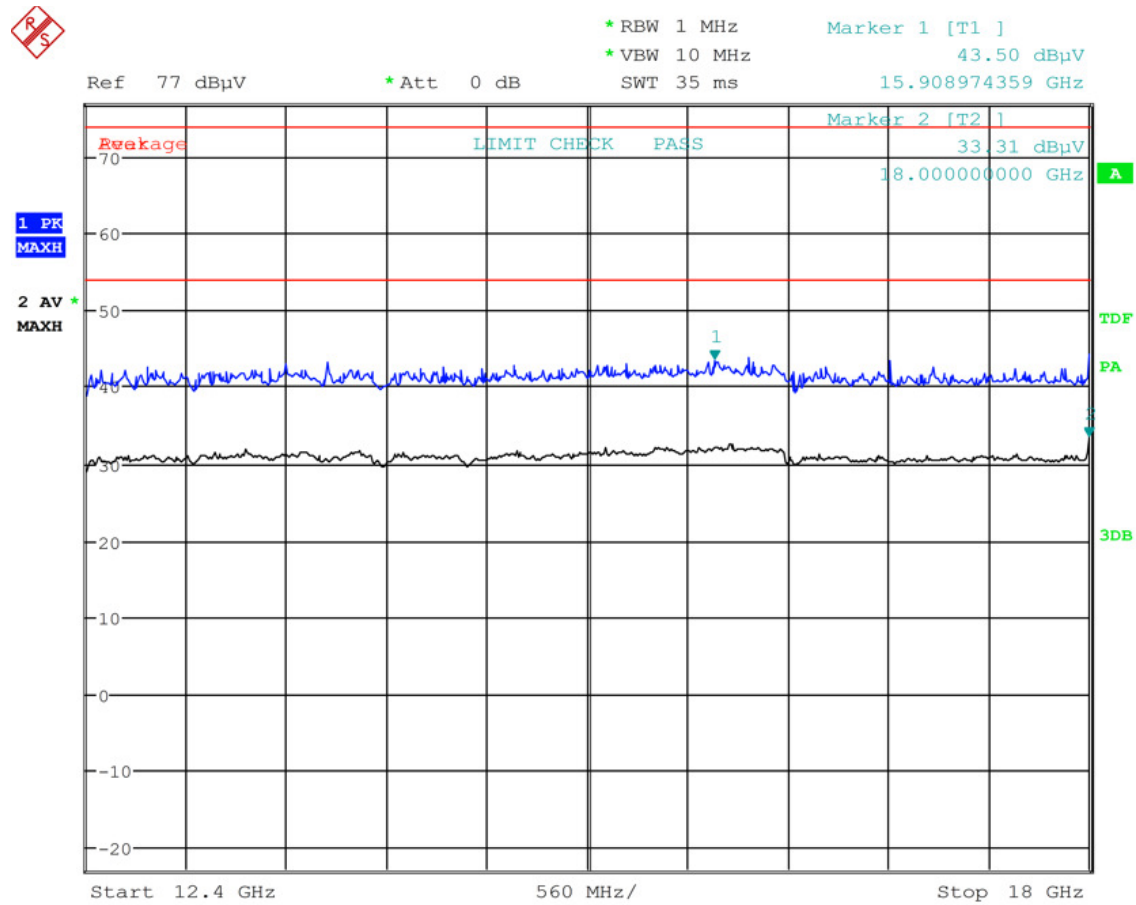
**Plot 6-456: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average**



Date: 2.NOV.2015 08:00:27

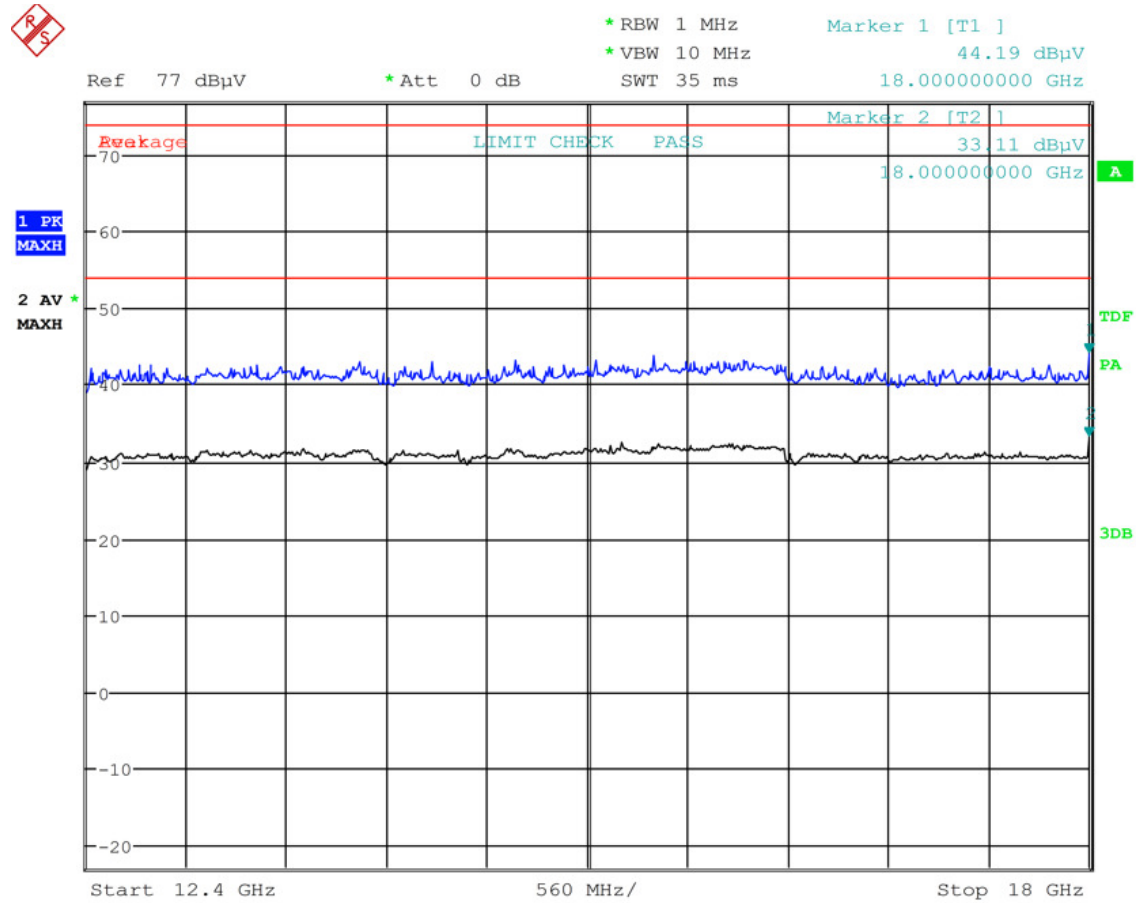


### Plot 6-457: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



Date: 2.NOV.2015 08:01:47

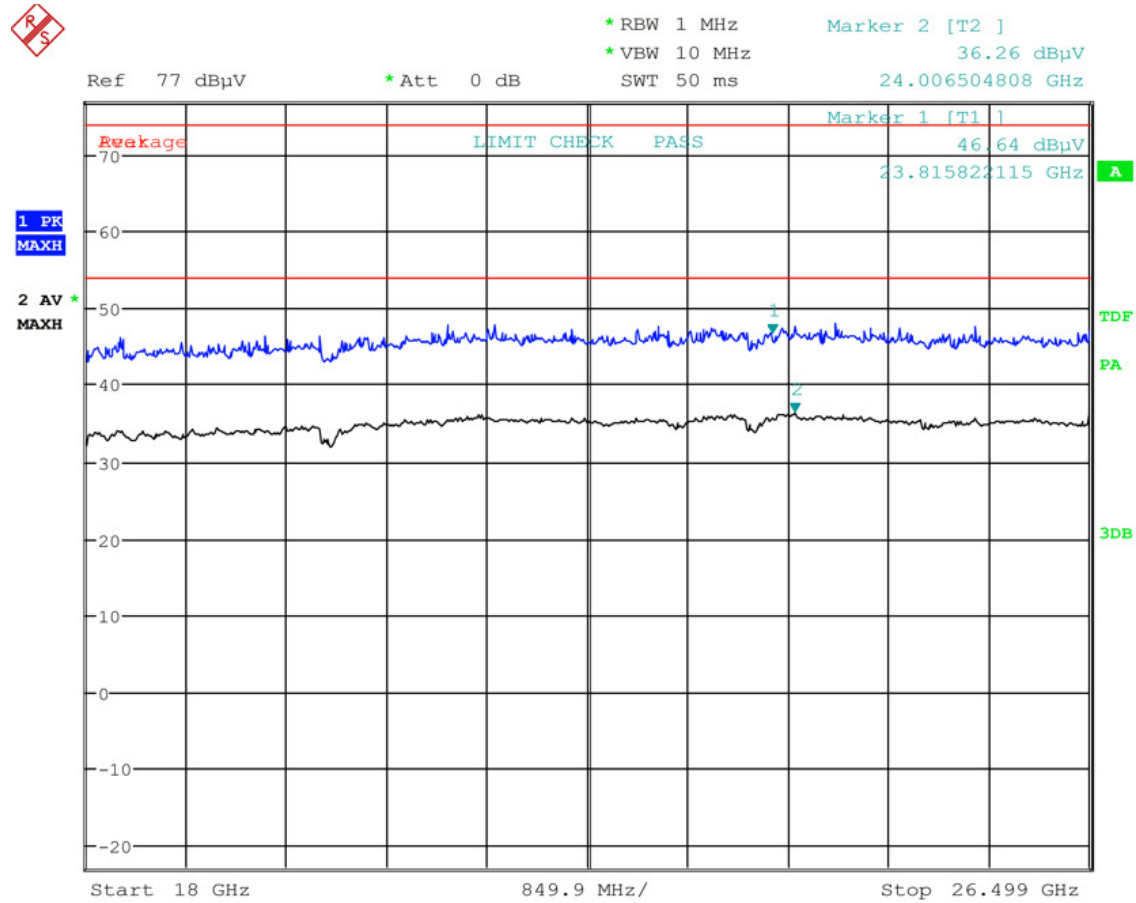
### Plot 6-458: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



Date: 2.NOV.2015 08:01:31



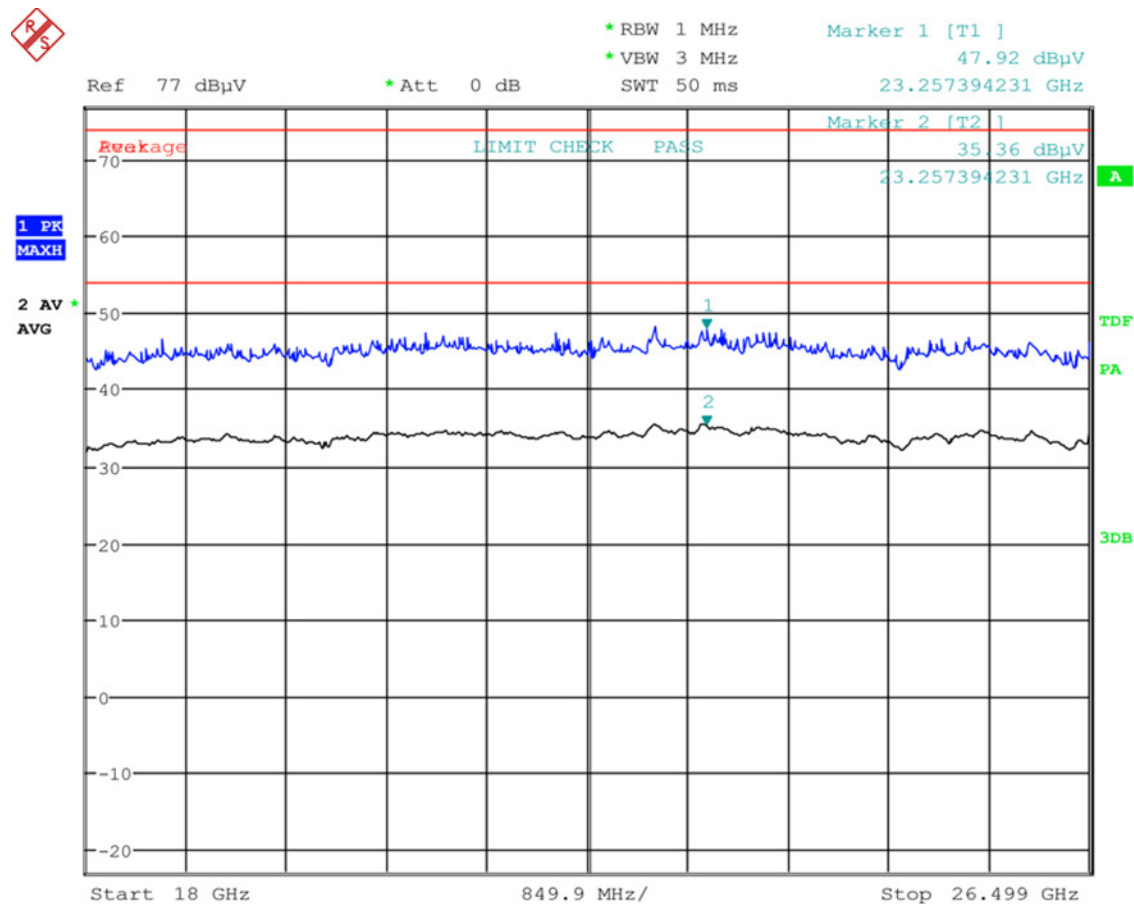
**Plot 6-460: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average**



Date: 2.NOV.2015 08:03:44

### 6.3.3.13 Radiated Emissions Carrier Test Data - TC#5 Fiberglass Container

Plot 6-461: Radiated Emissions of Carrier - TC #5 Fiberglass Container



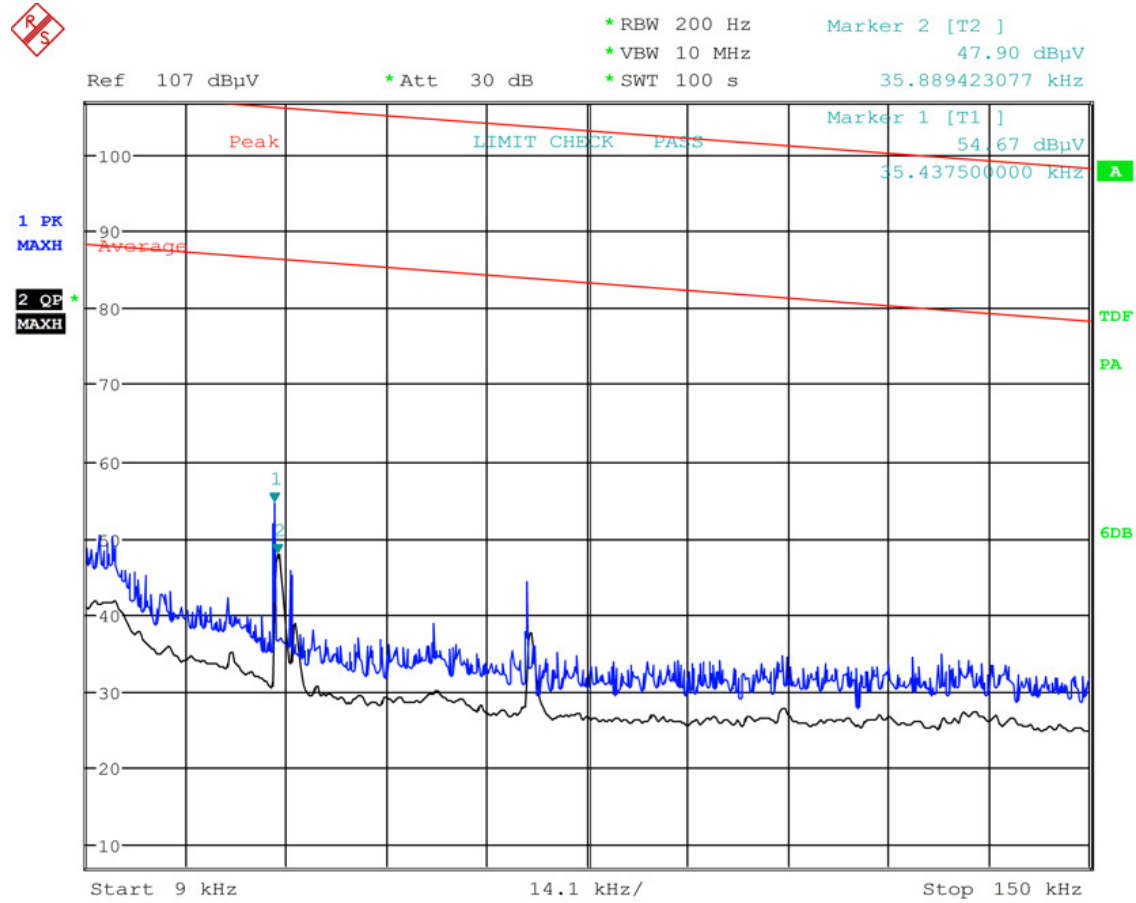
Date: 2.NOV.2015 11:00:21

Table 6-23: Radiated Emissions of Carrier – TC #5 Fiberglass Container

Frequency (GHz)	Detector	Test Antenna Pol	Corrected Spectrum Analyzer Level (dBuV/m)	FCC Limit (dBuV)	Margin (dB)	Corrected Spectrum Analyzer Level (dBm/MHz)	IC Limit (dBm/MHz)	Margin (dBm)
23.2982	Peak	V	47.9	74.0	-26.1	NA		
23.3935	Average	V	35.4	54.0	-18.6	-58.7	-41.3	17.4

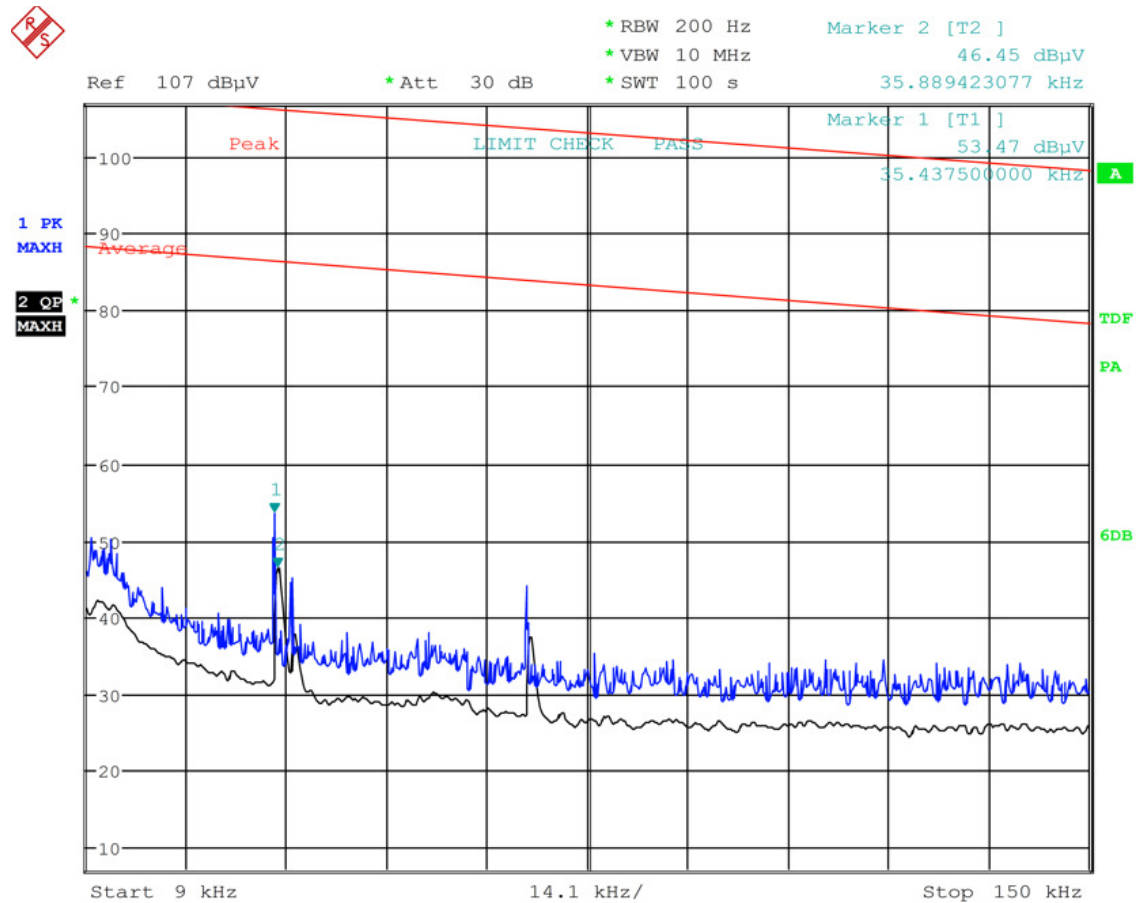
### 6.3.3.14 Radiated Emissions Below 1 GHz Test Data – TC#5 Fiberglass Container

Plot 6-462: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



Date: 2.NOV.2015 11:49:22

### Plot 6-463: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



Date: 2.NOV.2015 11:51:31