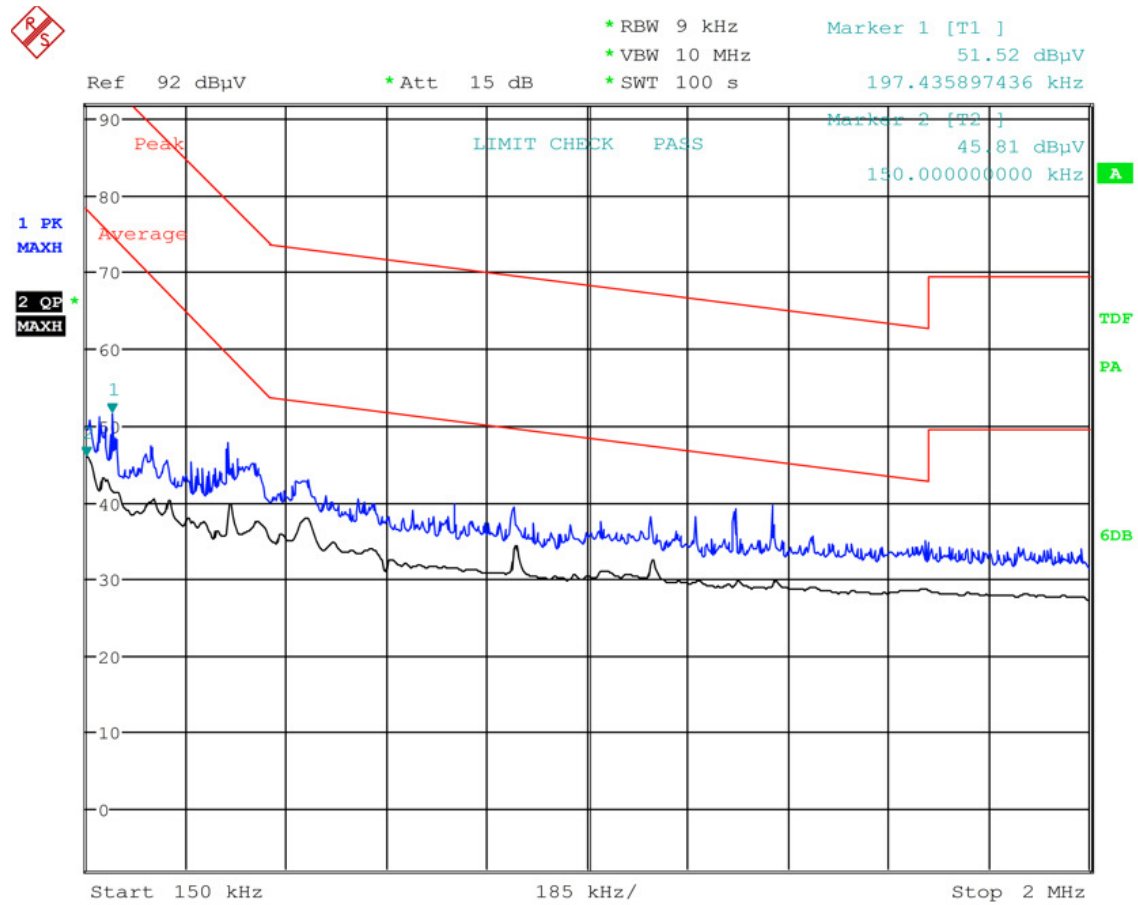
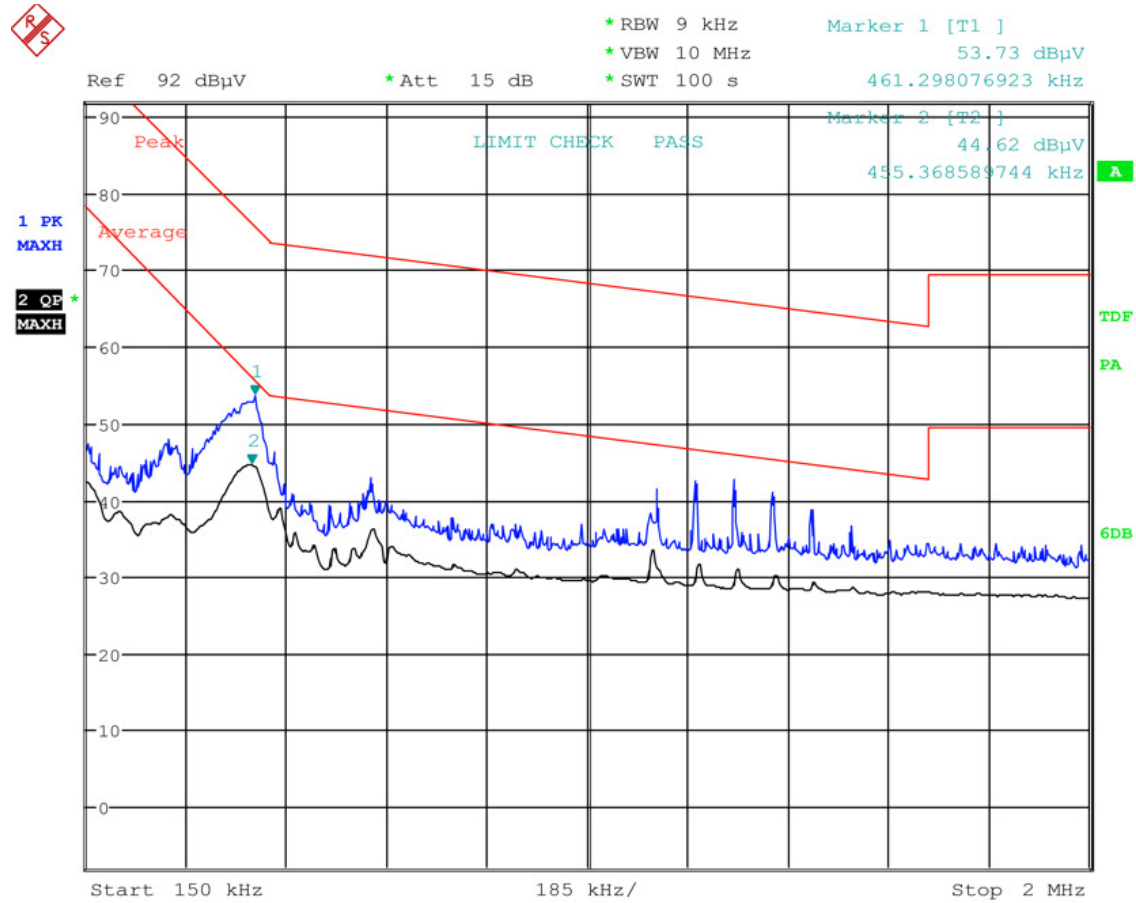


**Plot 6-86: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average**



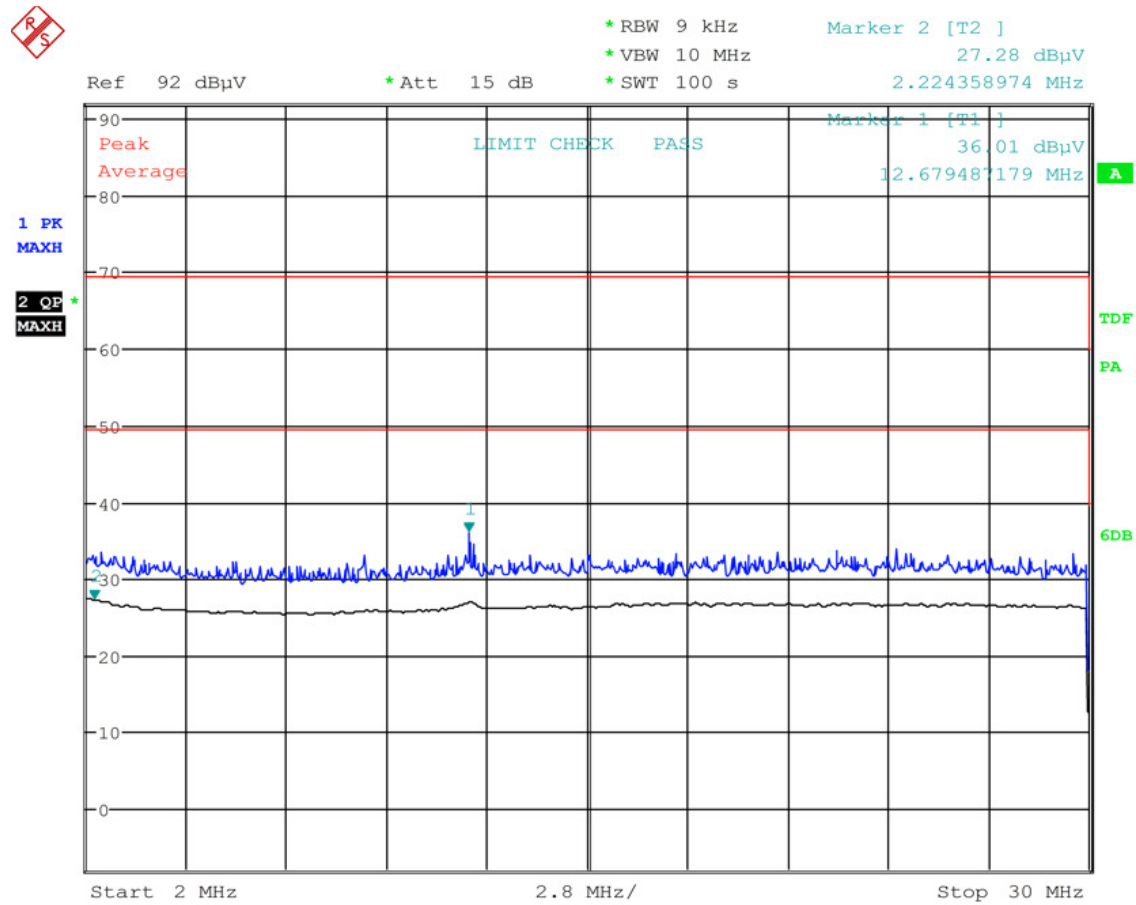
Date: 2.NOV.2015 14:53:04

**Plot 6-87: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average**



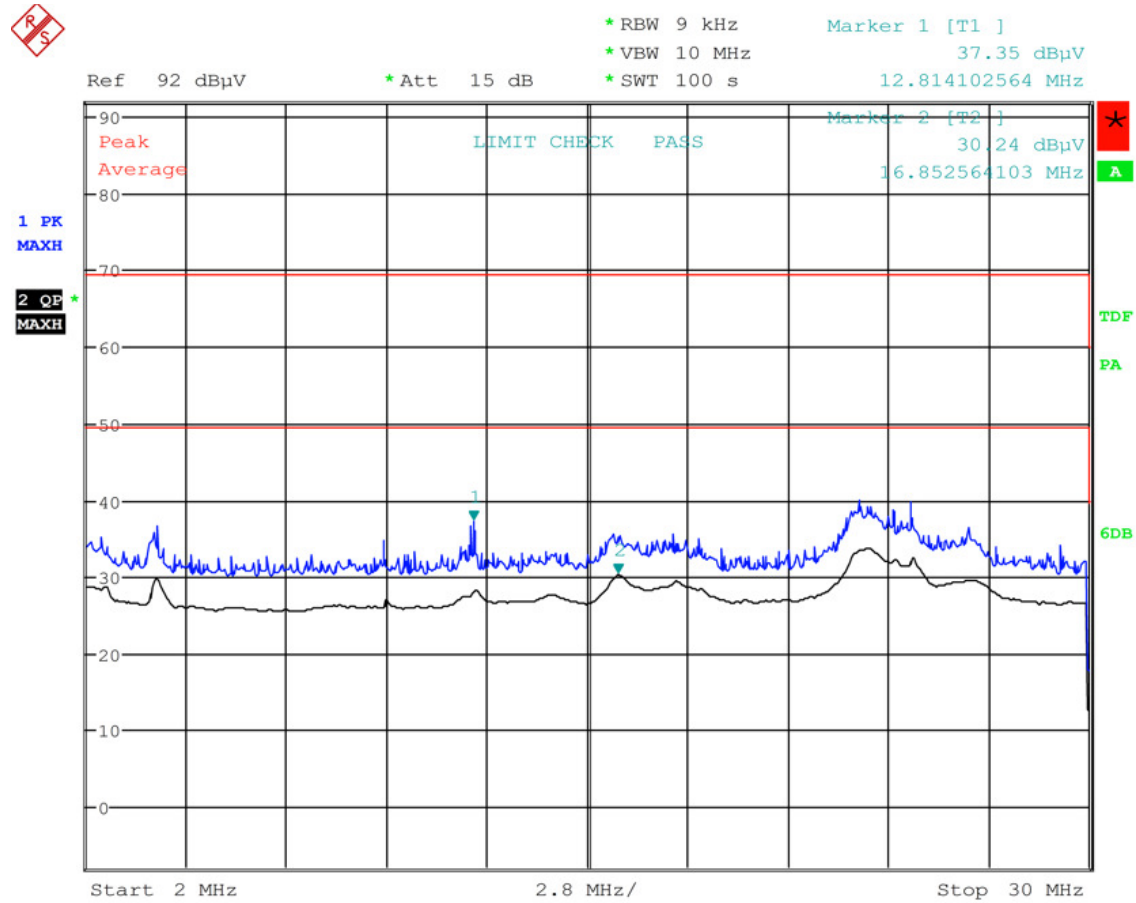
Date: 2.NOV.2015 14:57:58

### Plot 6-88: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



Date: 2.NOV.2015 14:50:43

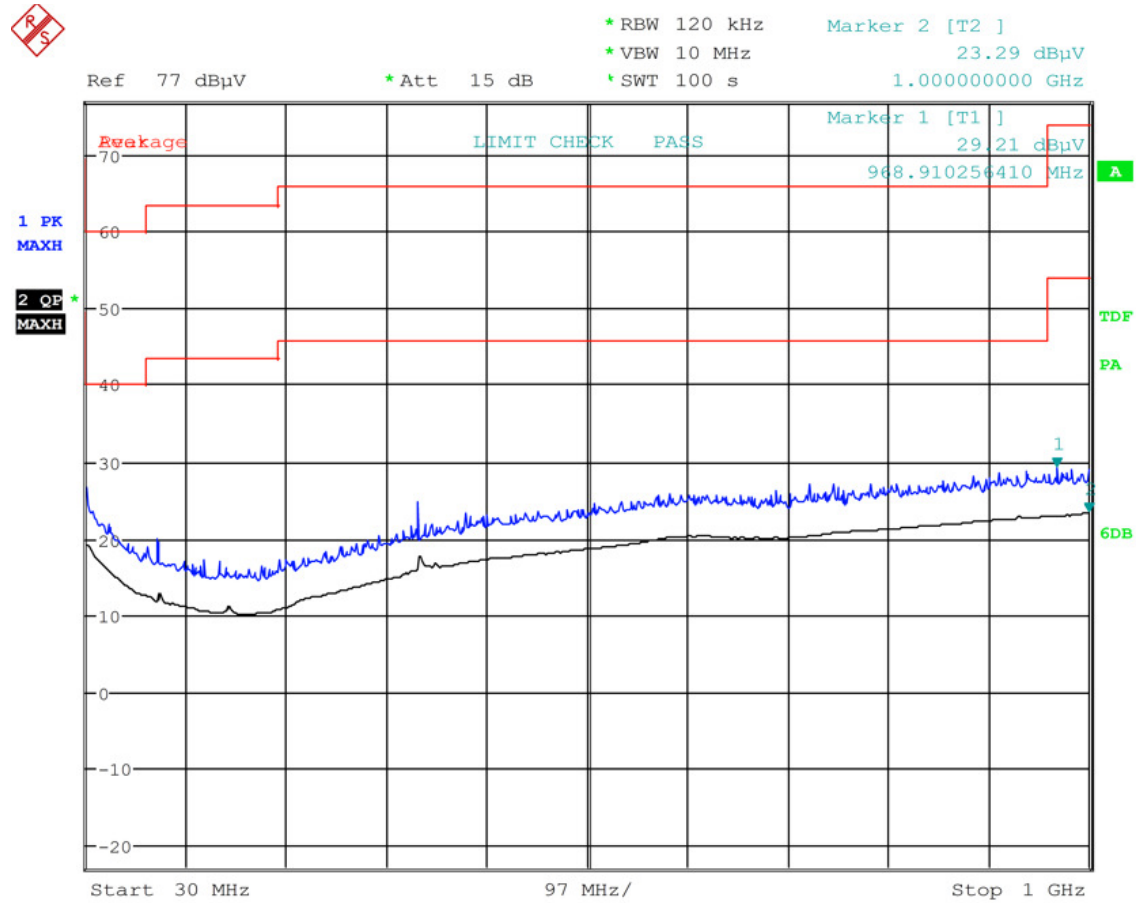
### Plot 6-89: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



Date: 2.NOV.2015 14:48:36

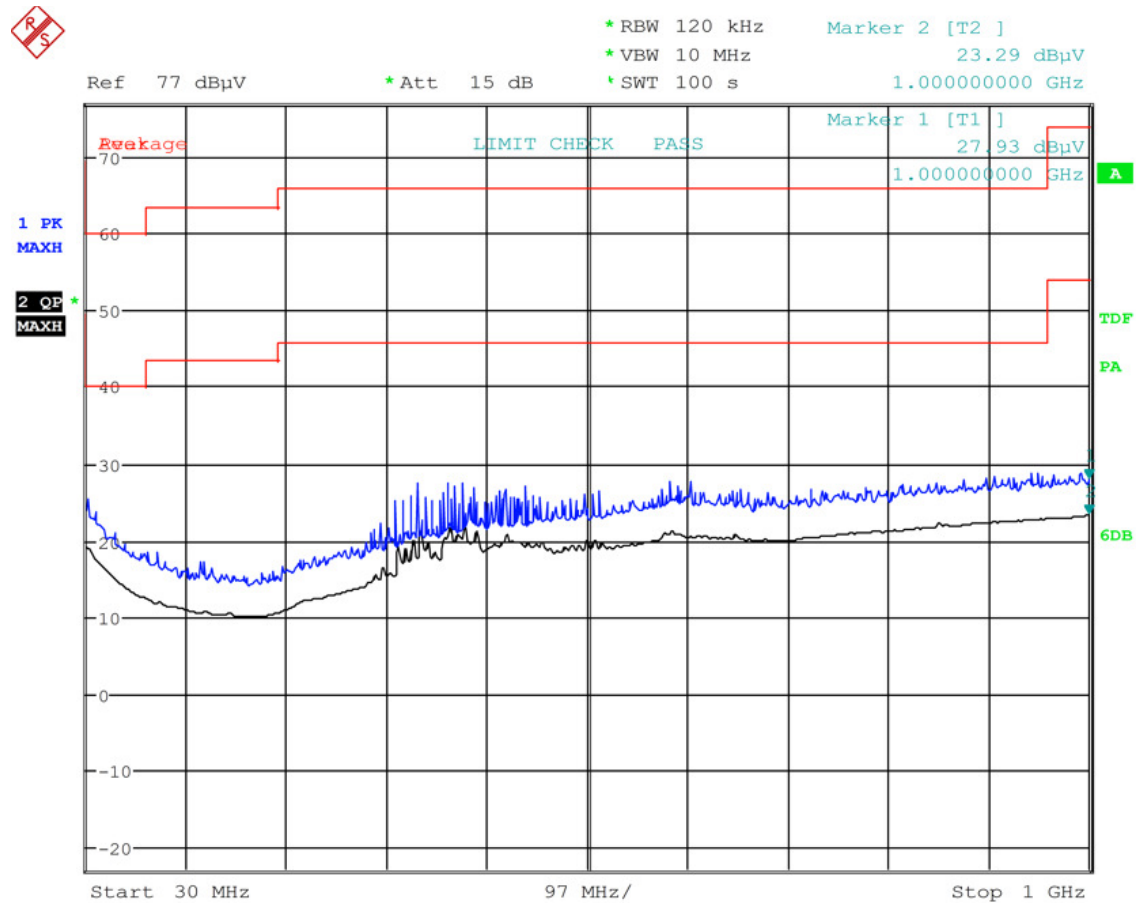


### Plot 6-90: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 2.NOV.2015 14:40:36

**Plot 6-91: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**

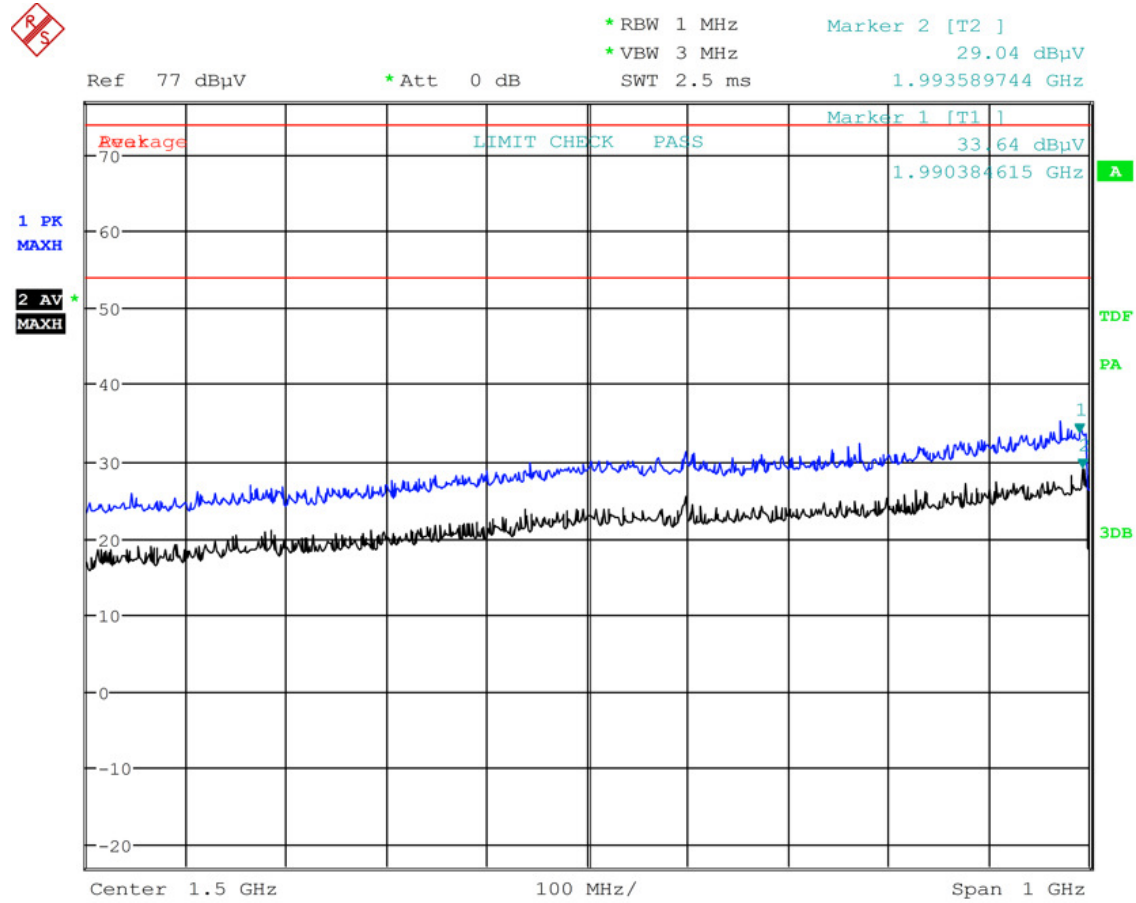


Date: 2.NOV.2015 14:42:38

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

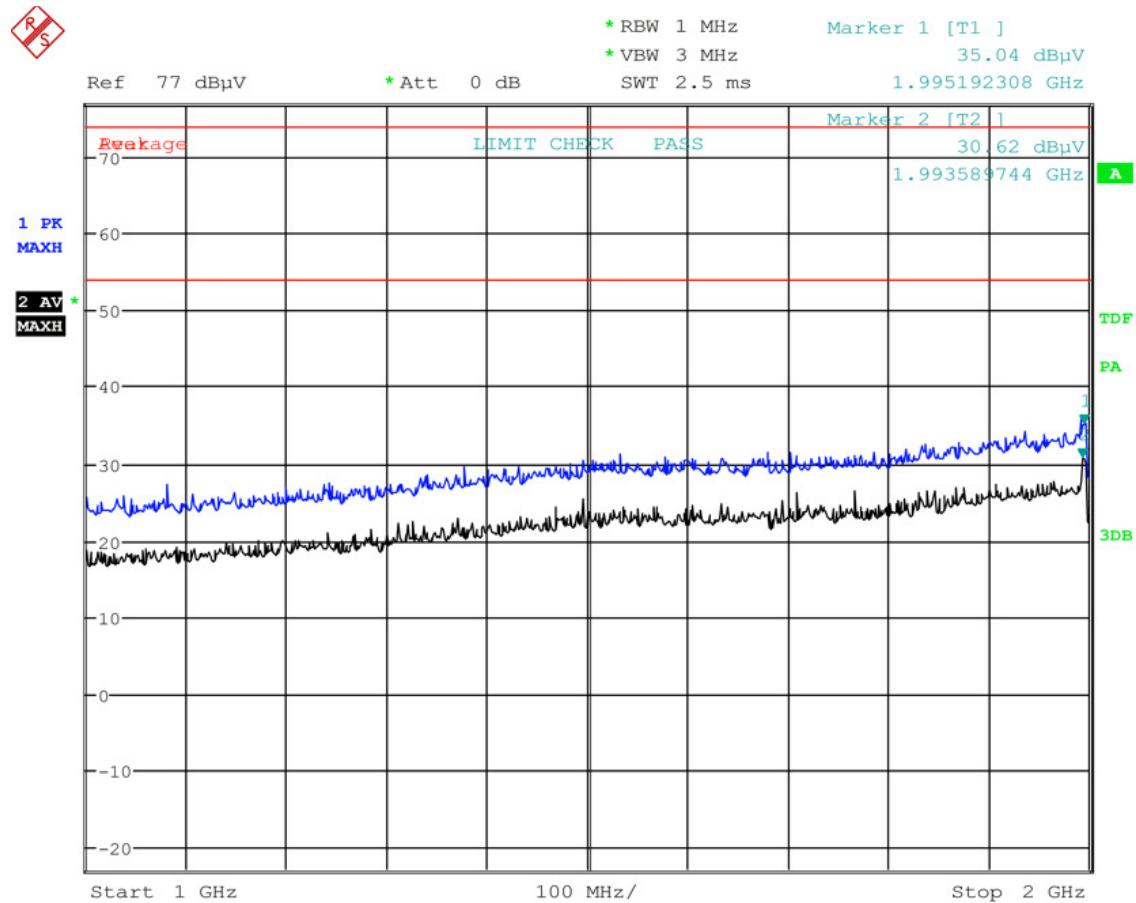
### 6.3.1.3 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#5 Steel Container

Plot 6-92: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



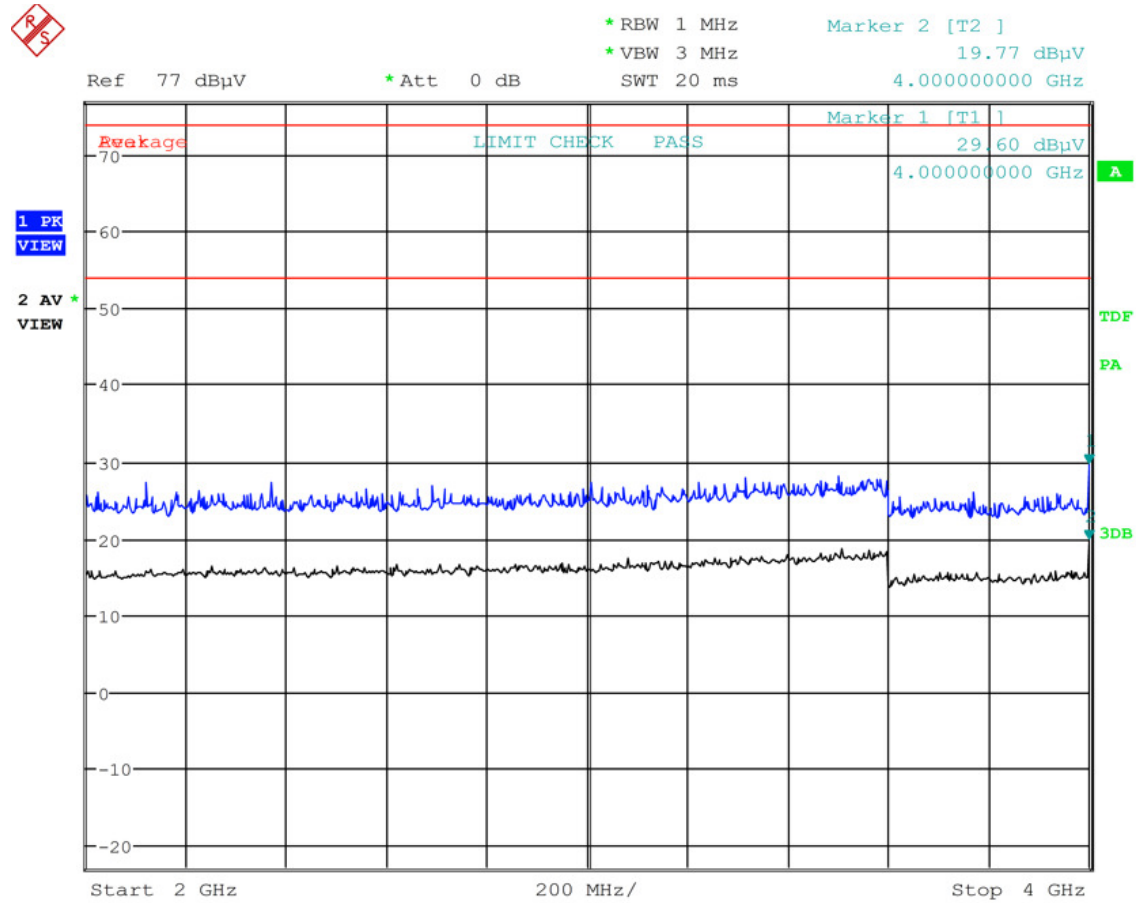
Date: 2.NOV.2015 14:37:42

### Plot 6-93: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average



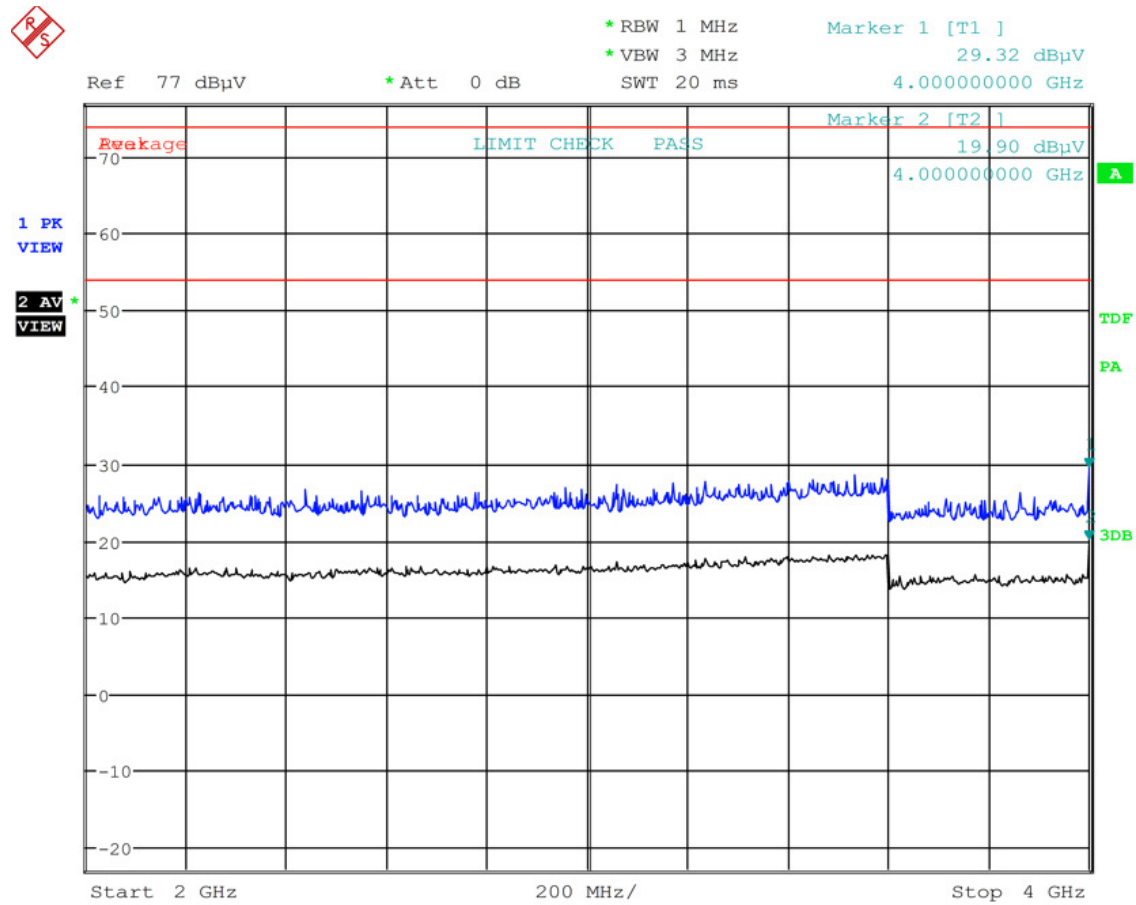
Date: 2.NOV.2015 14:36:57

### Plot 6-94: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



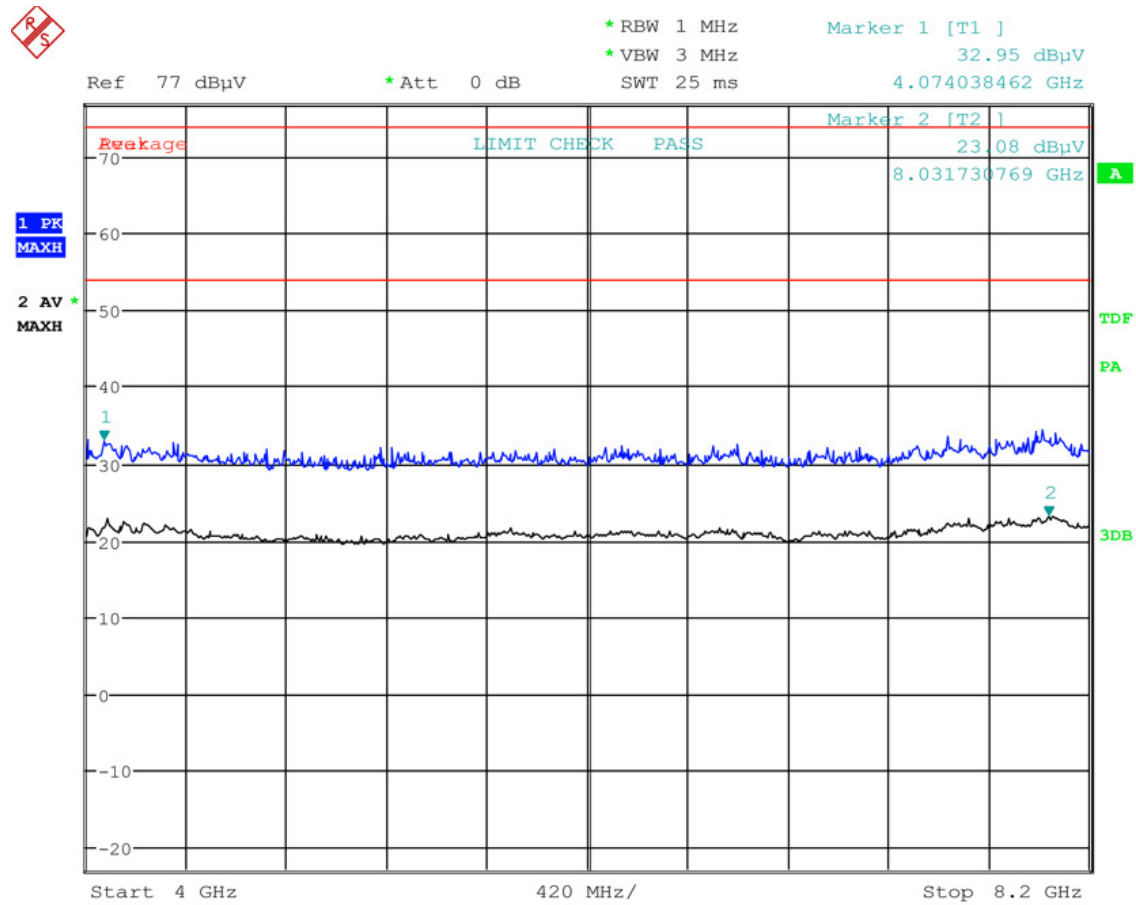
Date: 2.NOV.2015 14:34:38

### Plot 6-95: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



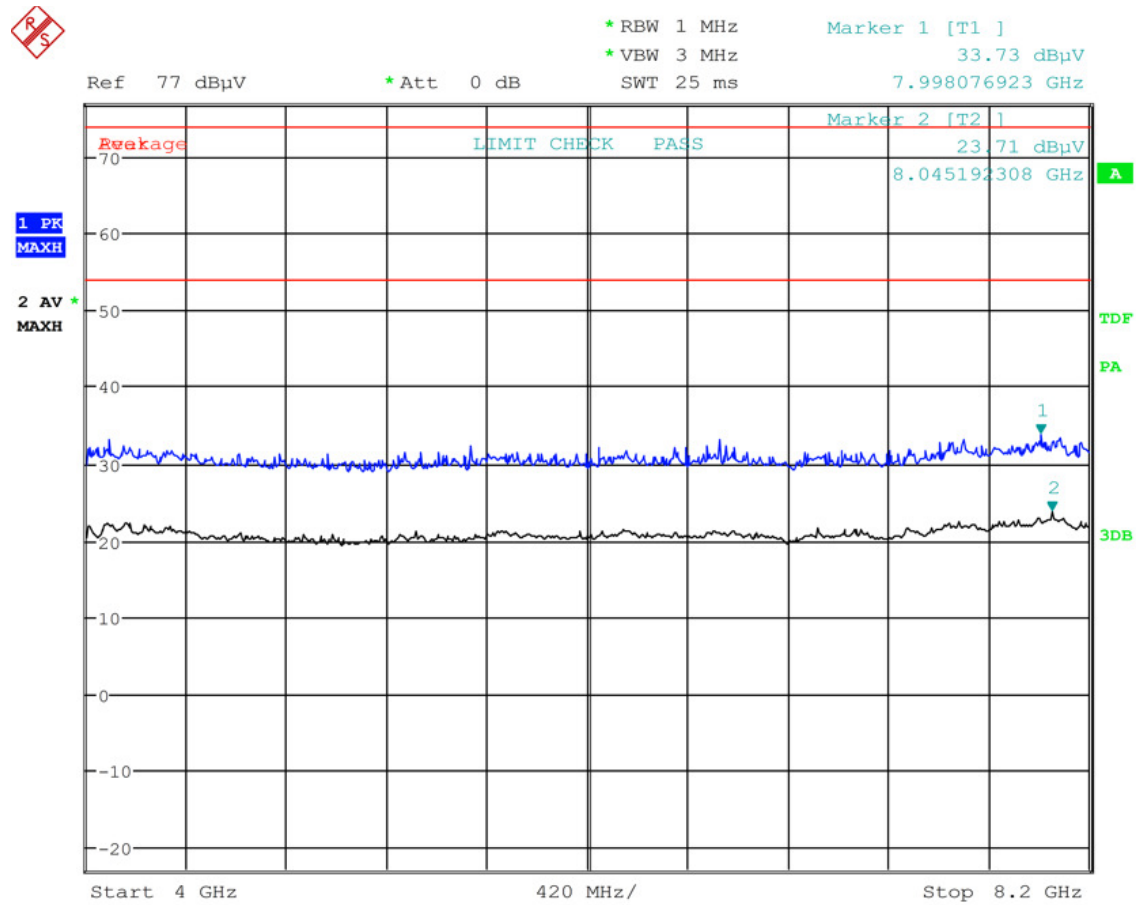
Date: 2.NOV.2015 14:34:06

**Plot 6-96: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average**



Date: 2.NOV.2015 14:32:22

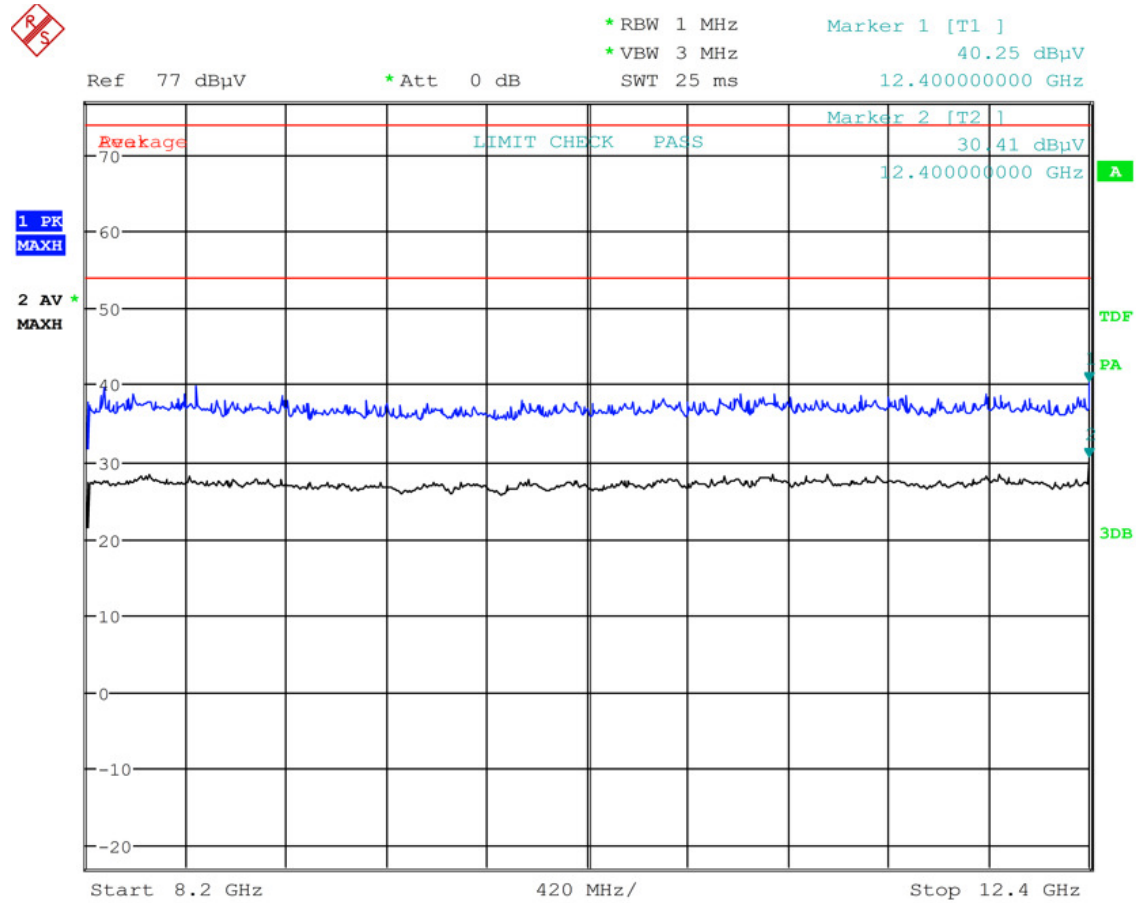
**Plot 6-97: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average**



Date: 2.NOV.2015 14:32:39

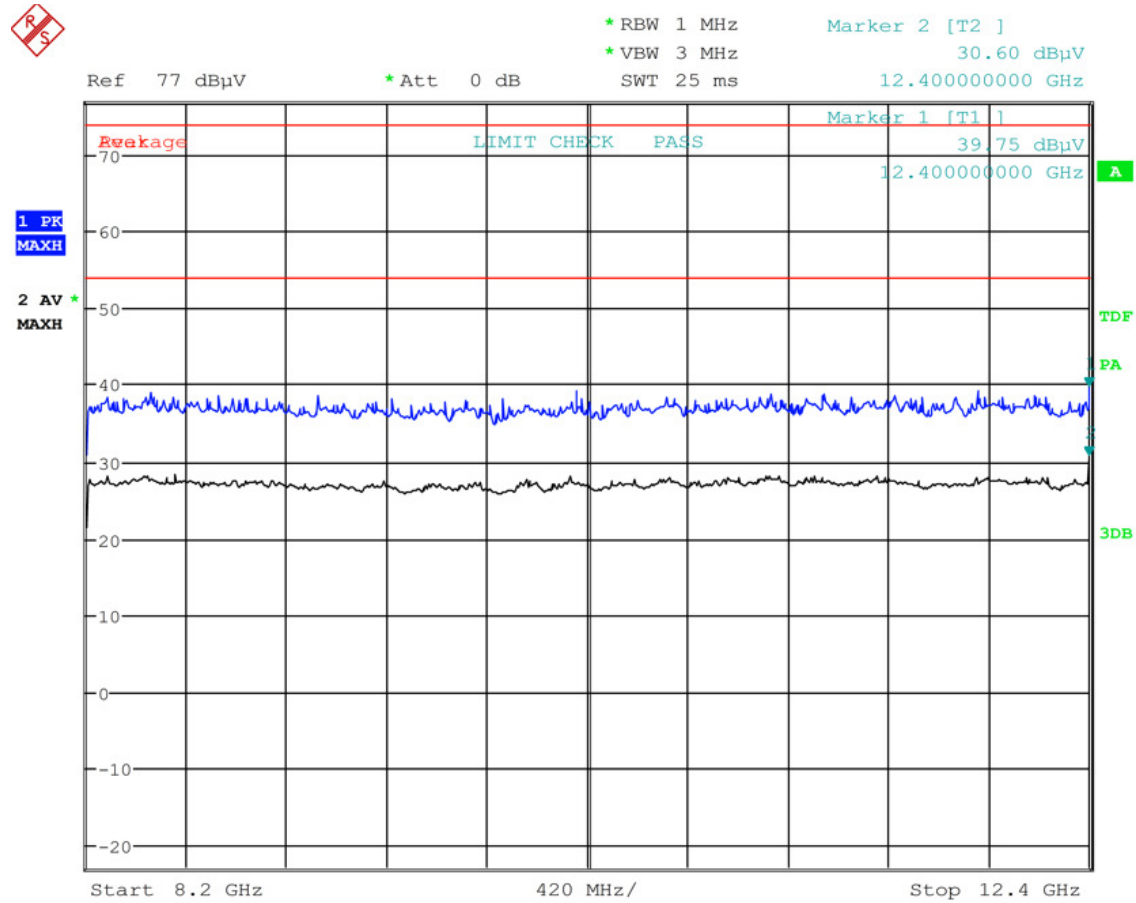


### Plot 6-98: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



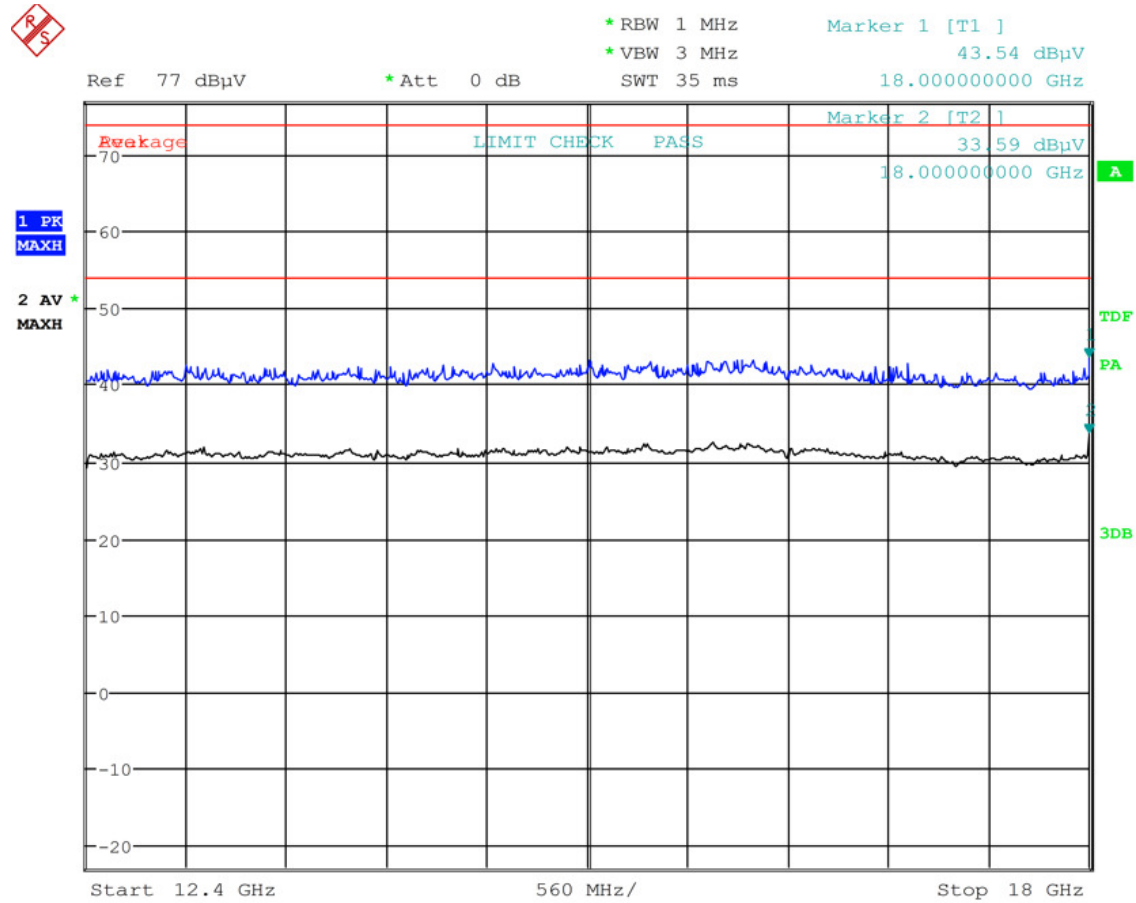
Date: 2.NOV.2015 14:30:17

### Plot 6-99: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



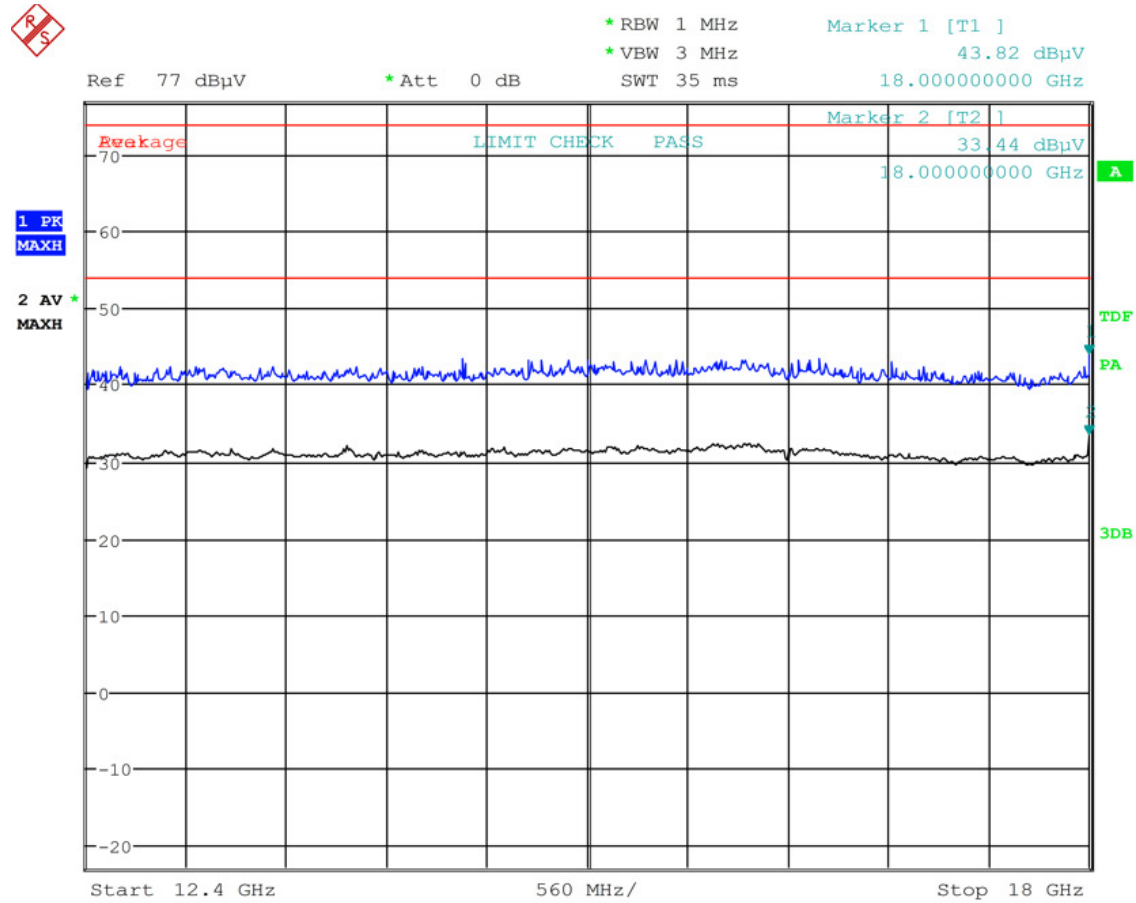
Date: 2.NOV.2015 14:29:58

### Plot 6-100: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



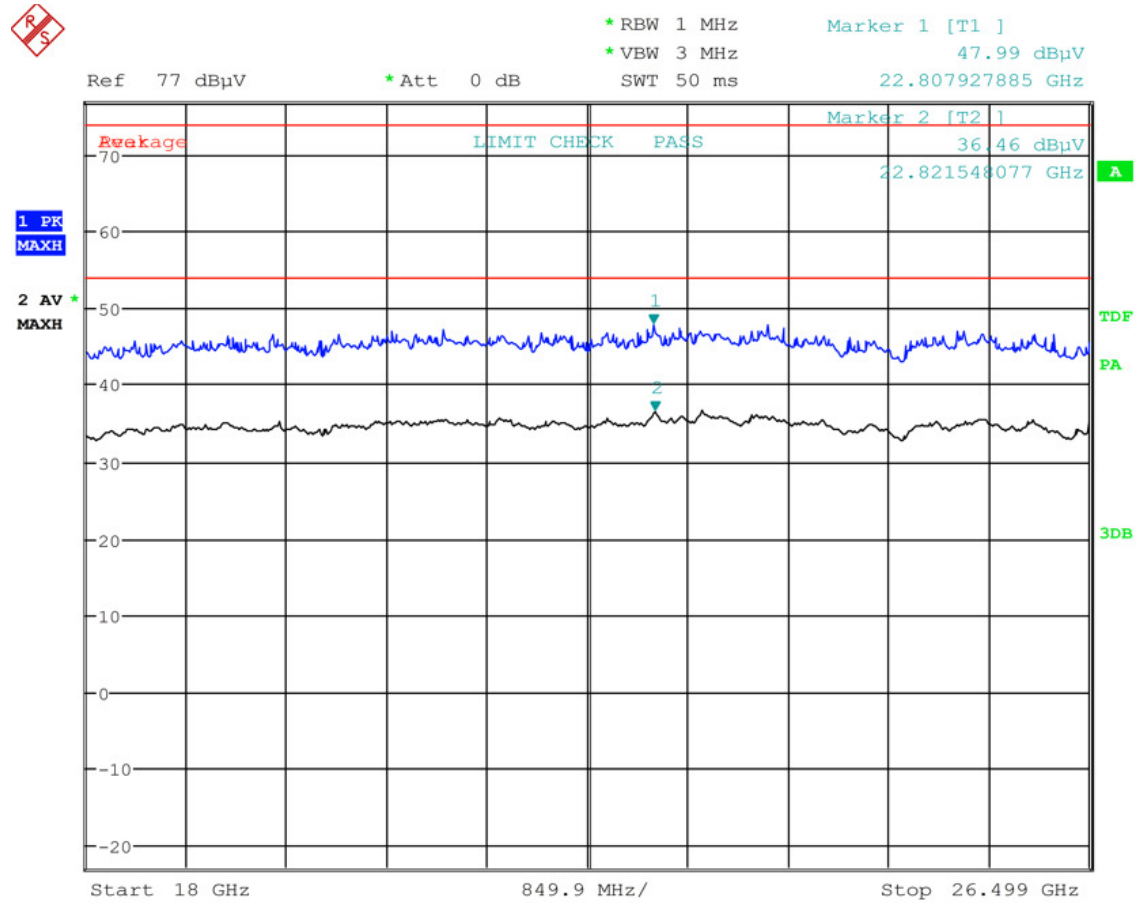
Date: 2.NOV.2015 14:28:08

### Plot 6-101: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



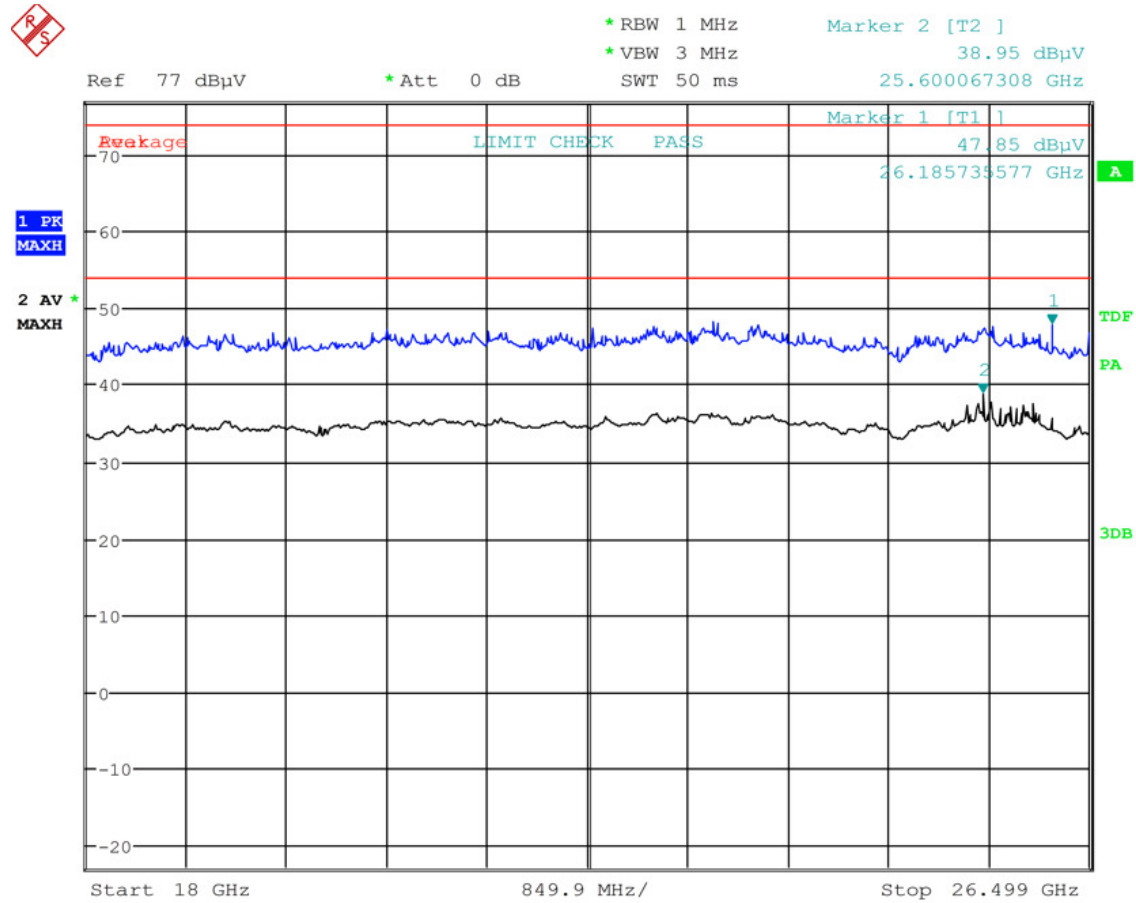
Date: 2.NOV.2015 14:28:39

**Plot 6-102: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average**



Date: 2.NOV.2015 14:27:06

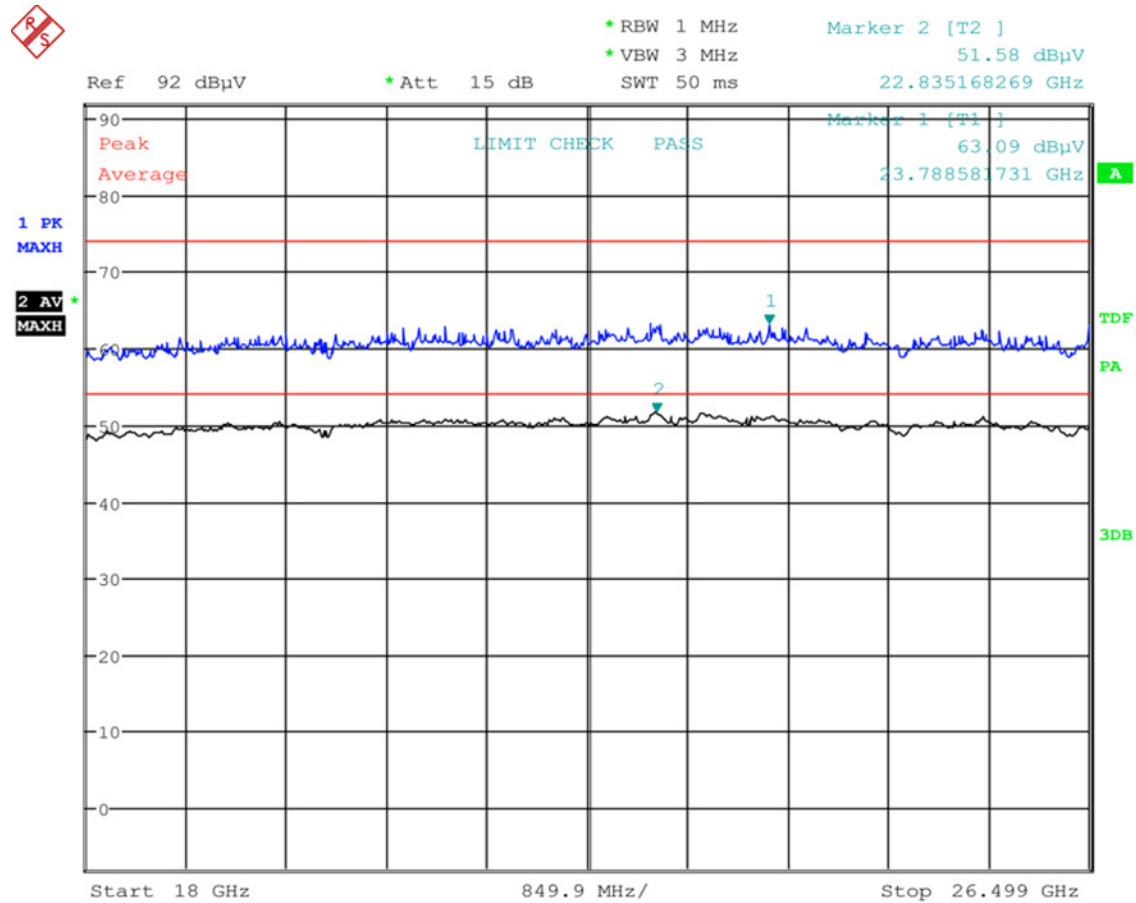
**Plot 6-103: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average**



Date: 2.NOV.2015 14:26:38

### 6.3.1.4 Radiated Emissions Carrier Test Data - TC#6 Steel Container

Plot 6-104: Radiated Emissions of Carrier - TC #6 Steel Container



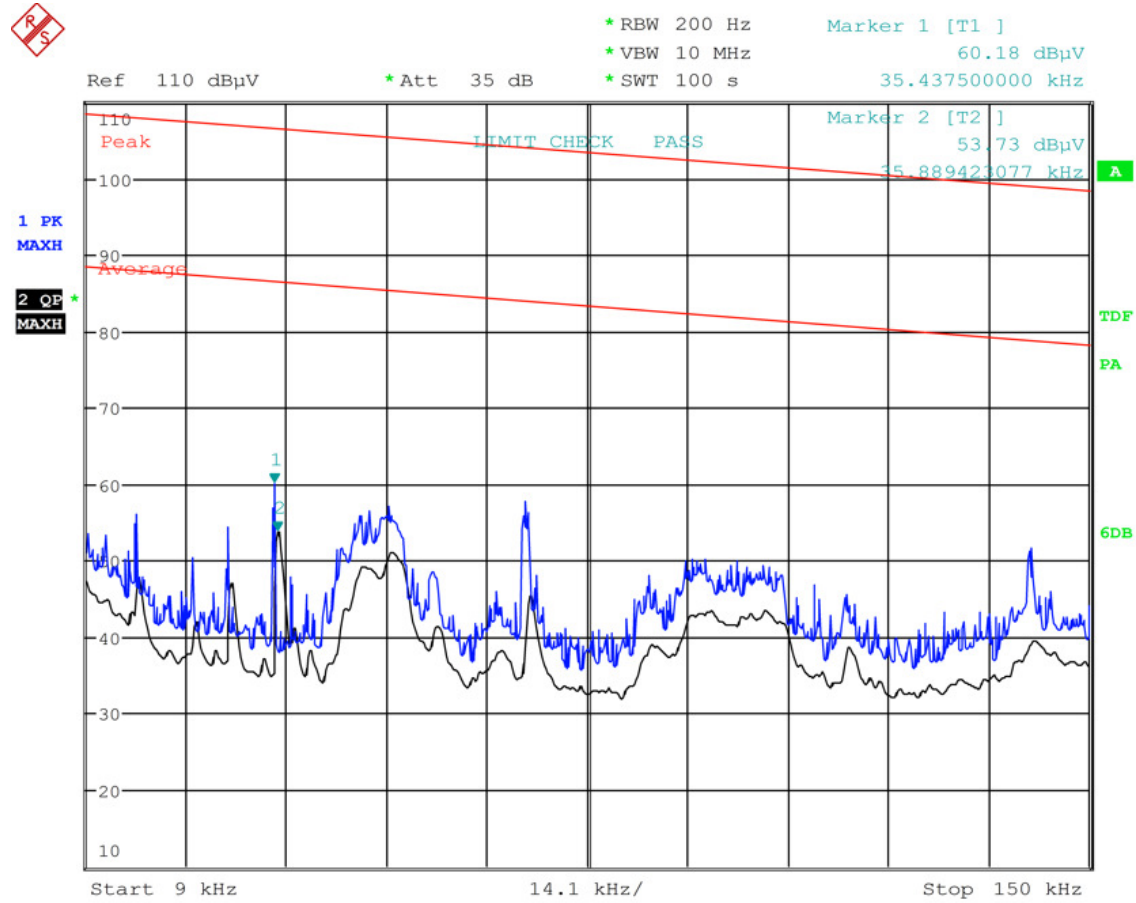
Date: 23.OCT.2015 12:37:44

Table 6-6: Radiated Emissions of Carrier – TC #6 Steel 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)
23.3839	Peak	V	63.1	74.0	-10.9	NA		
25.6400	Average	V	51.6	54.0	-2.4	-43.6	-41.3	2.3

### 6.3.1.5 Radiated Emissions Below 1 GHz Test Data – TC#6 Steel Container

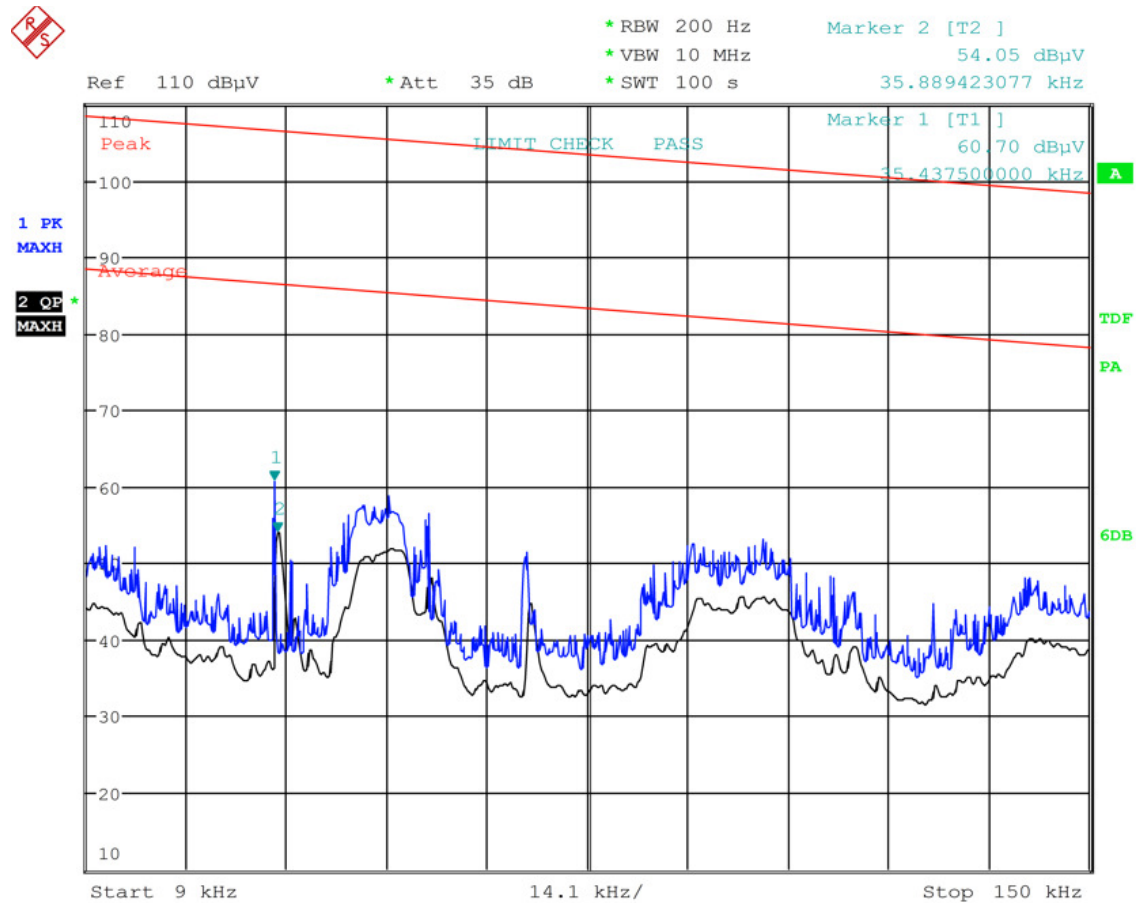
**Plot 6-105: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average**



Date: 23.OCT.2015 11:54:54

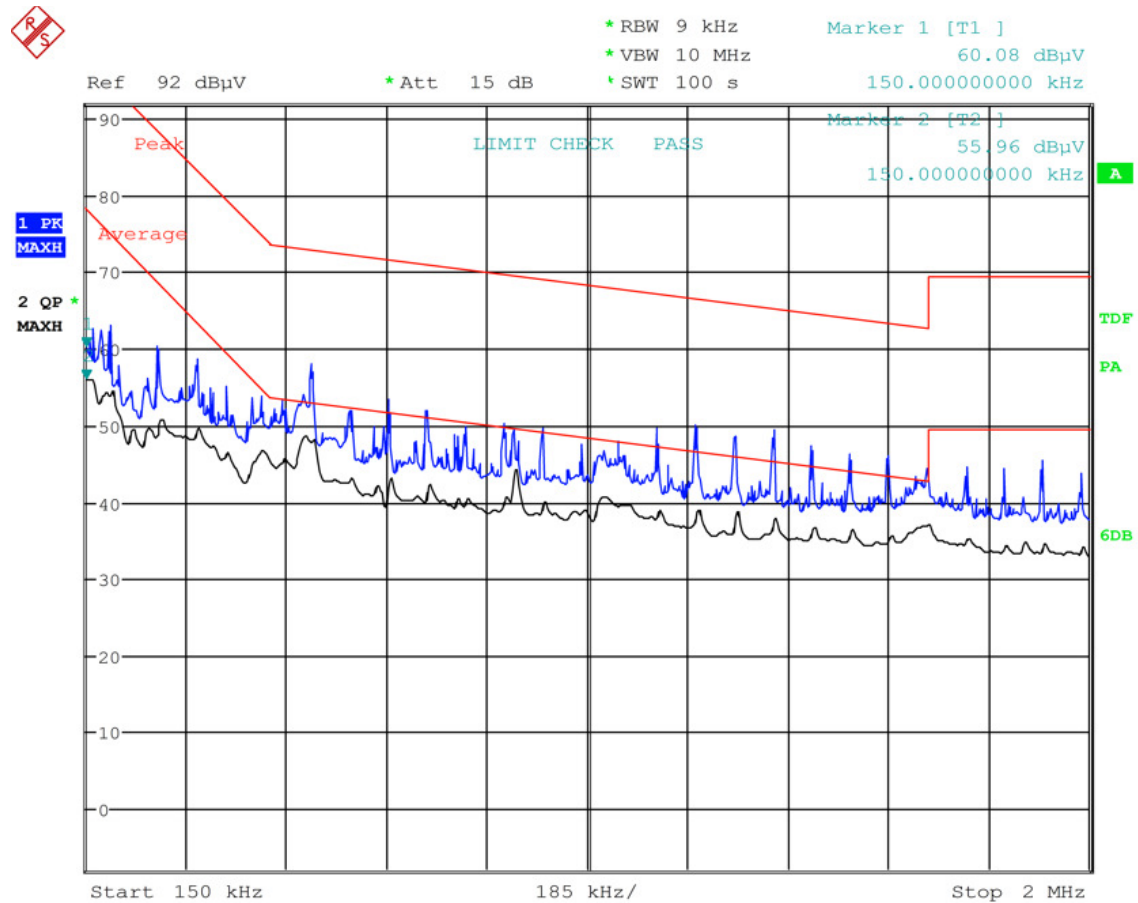


### Plot 6-106: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



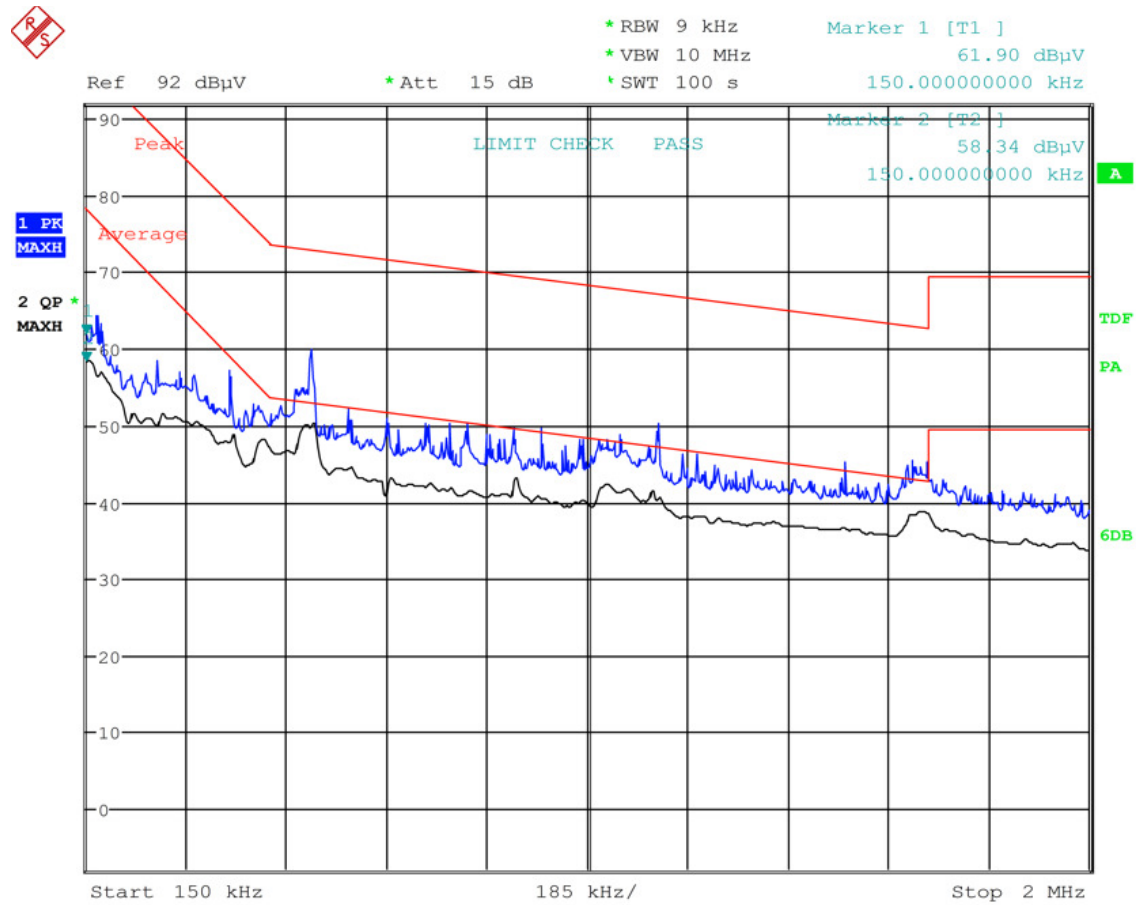
Date: 23.OCT.2015 11:52:48

**Plot 6-107: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average**



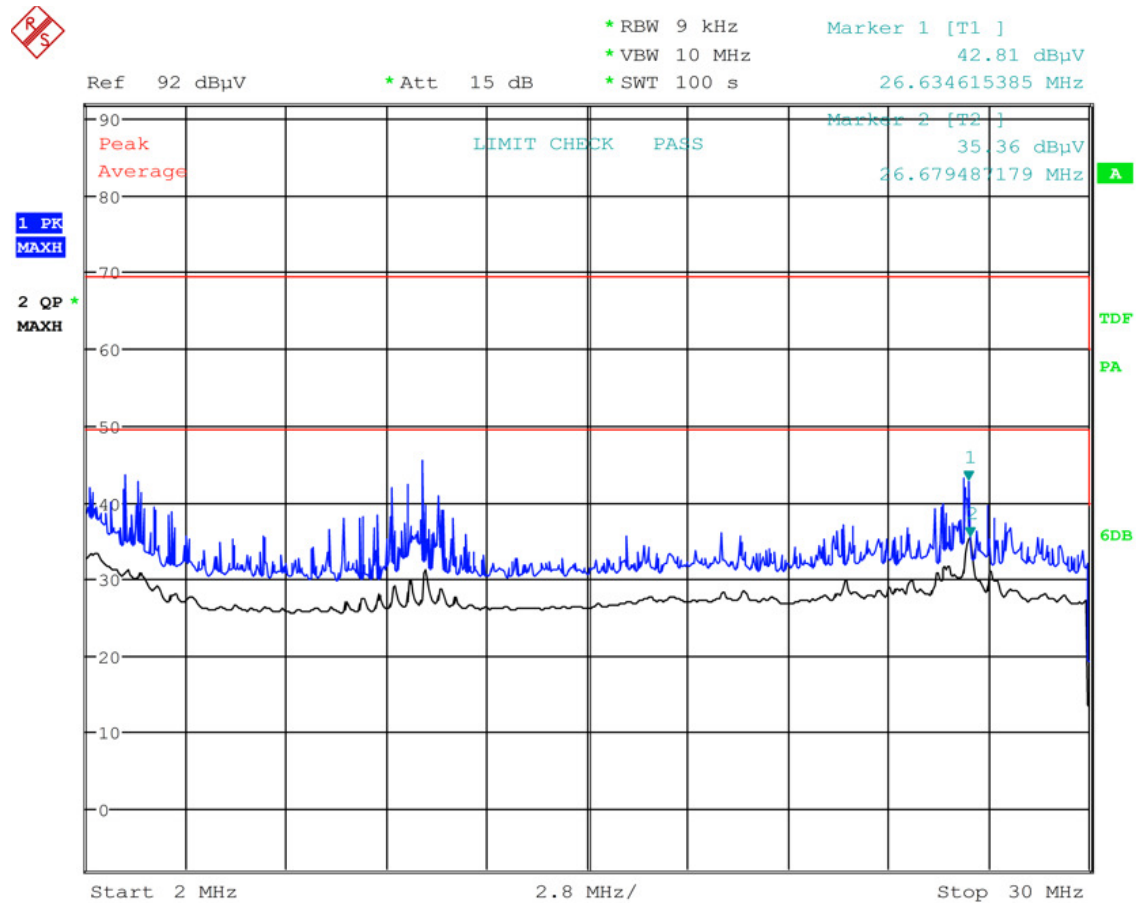
Date: 23.OCT.2015 11:58:06

### Plot 6-108: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average



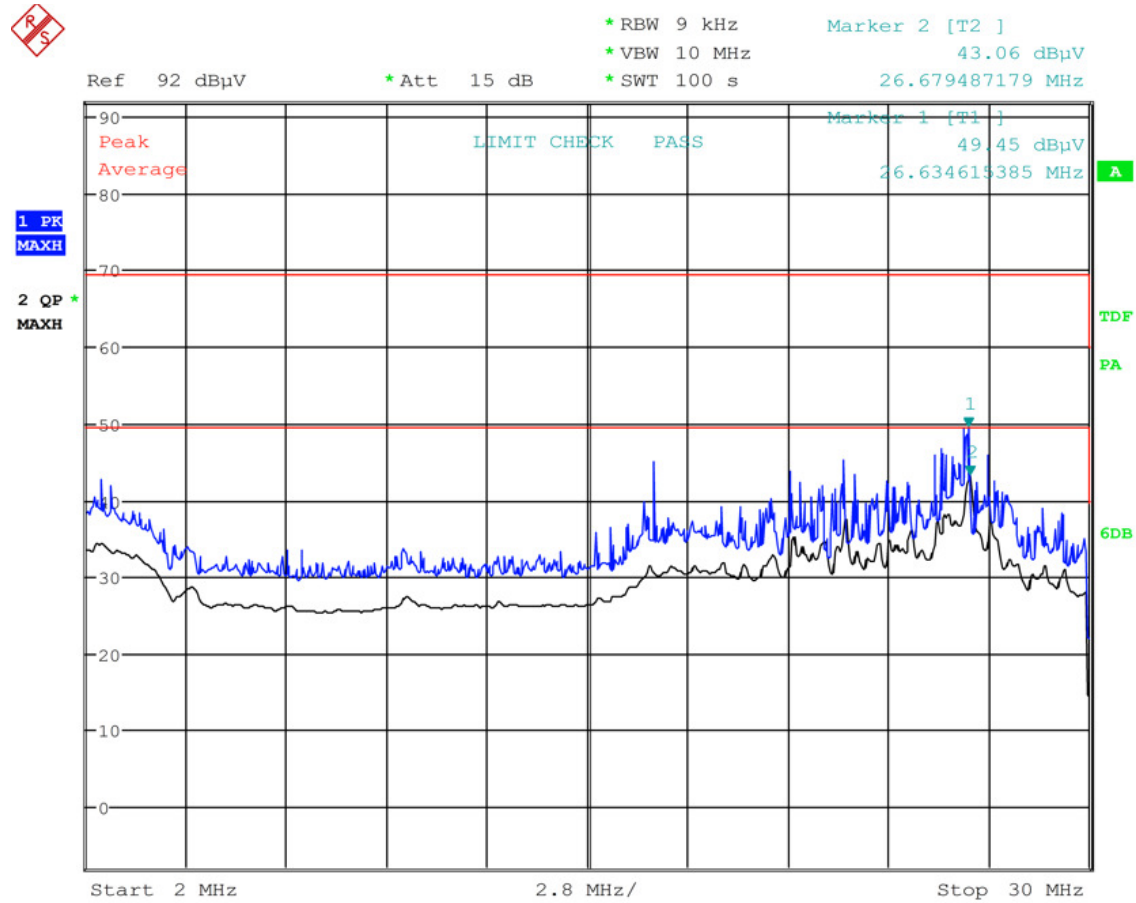
Date: 23.OCT.2015 12:00:16

**Plot 6-109: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average**



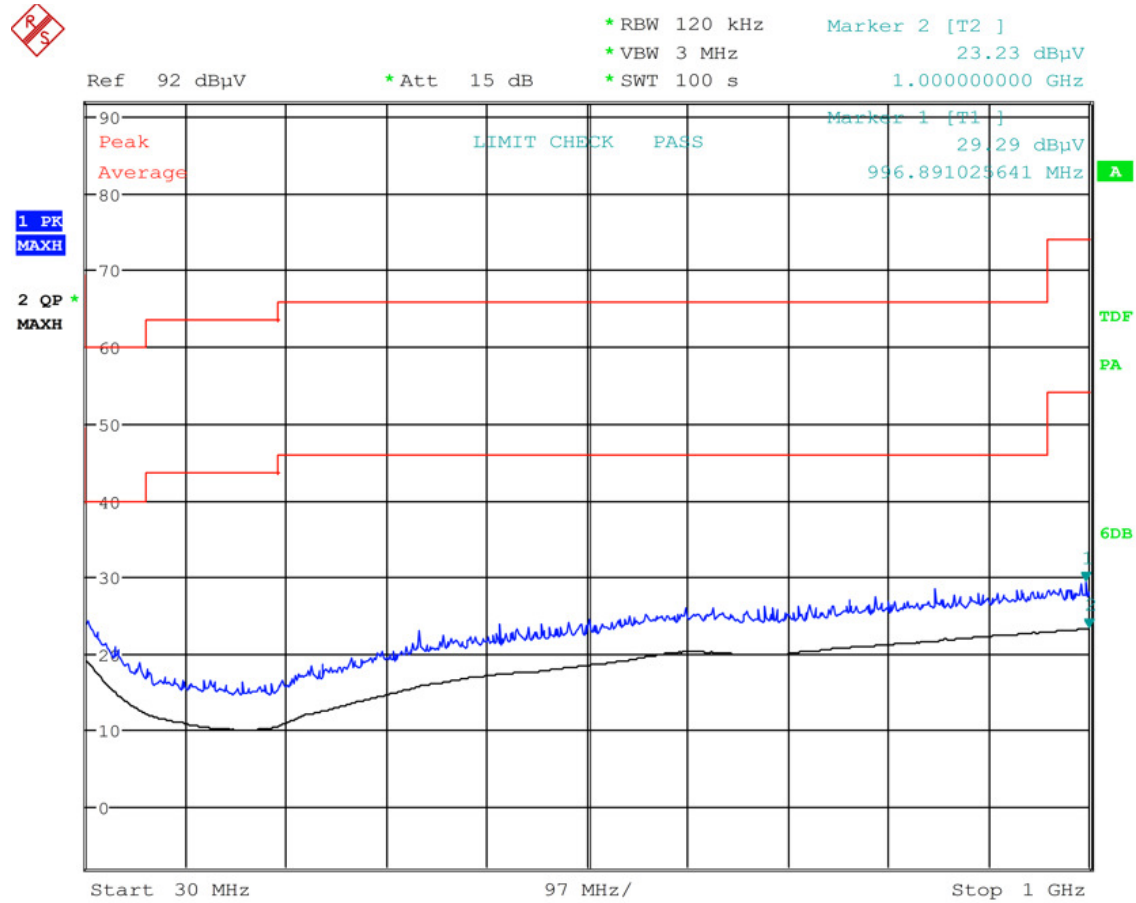
Date: 23.OCT.2015 12:04:38

**Plot 6-110: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average**



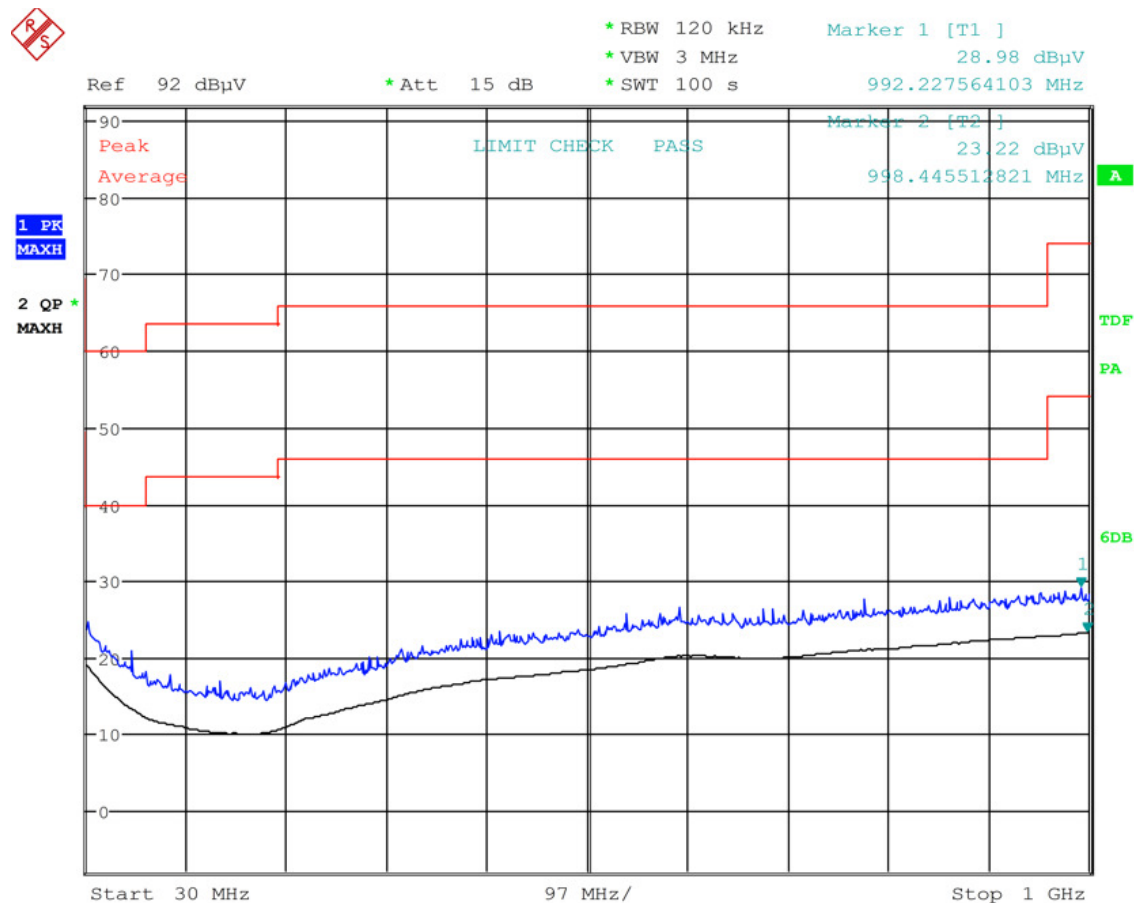
Date: 23.OCT.2015 12:02:23

**Plot 6-111: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average**



Date: 23.OCT.2015 12:14:25

**Plot 6-112: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**

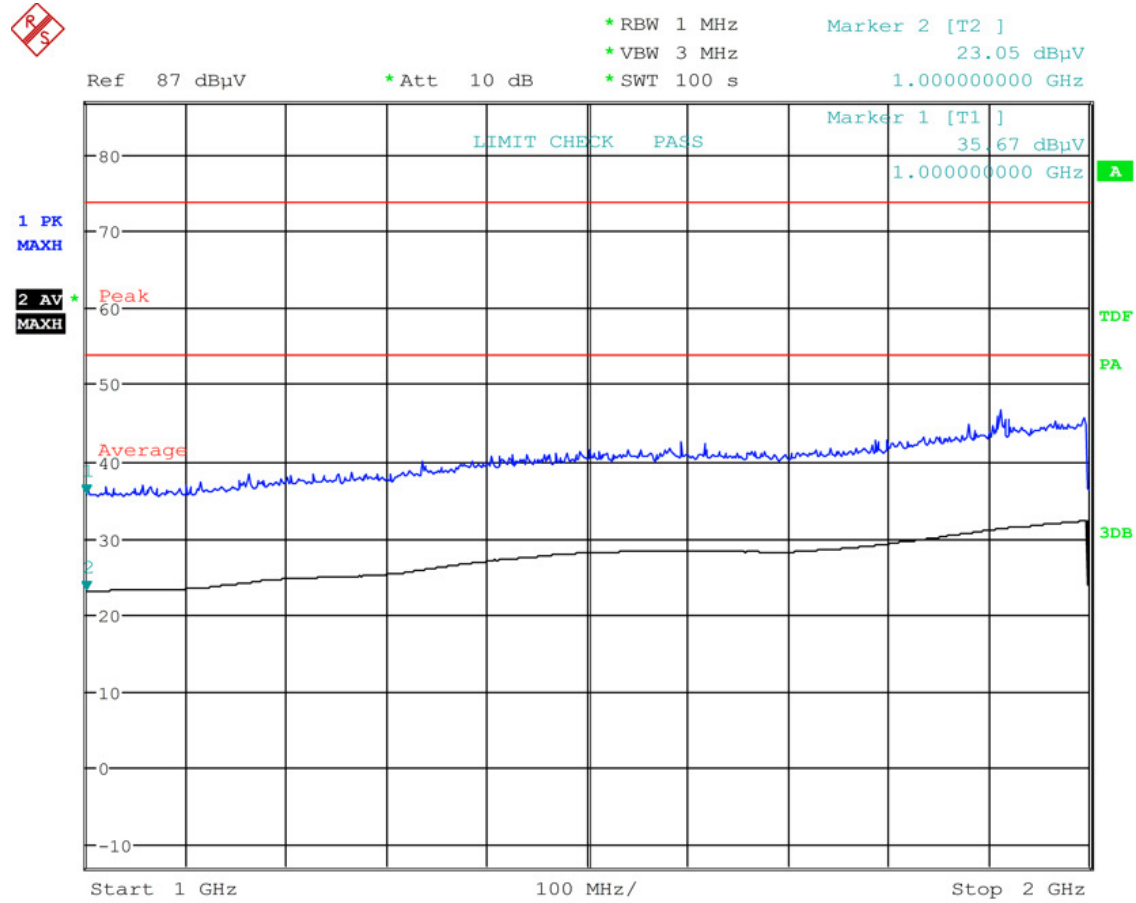


Date: 23.OCT.2015 12:11:53

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

### 6.3.1.6 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#6 Steel Container

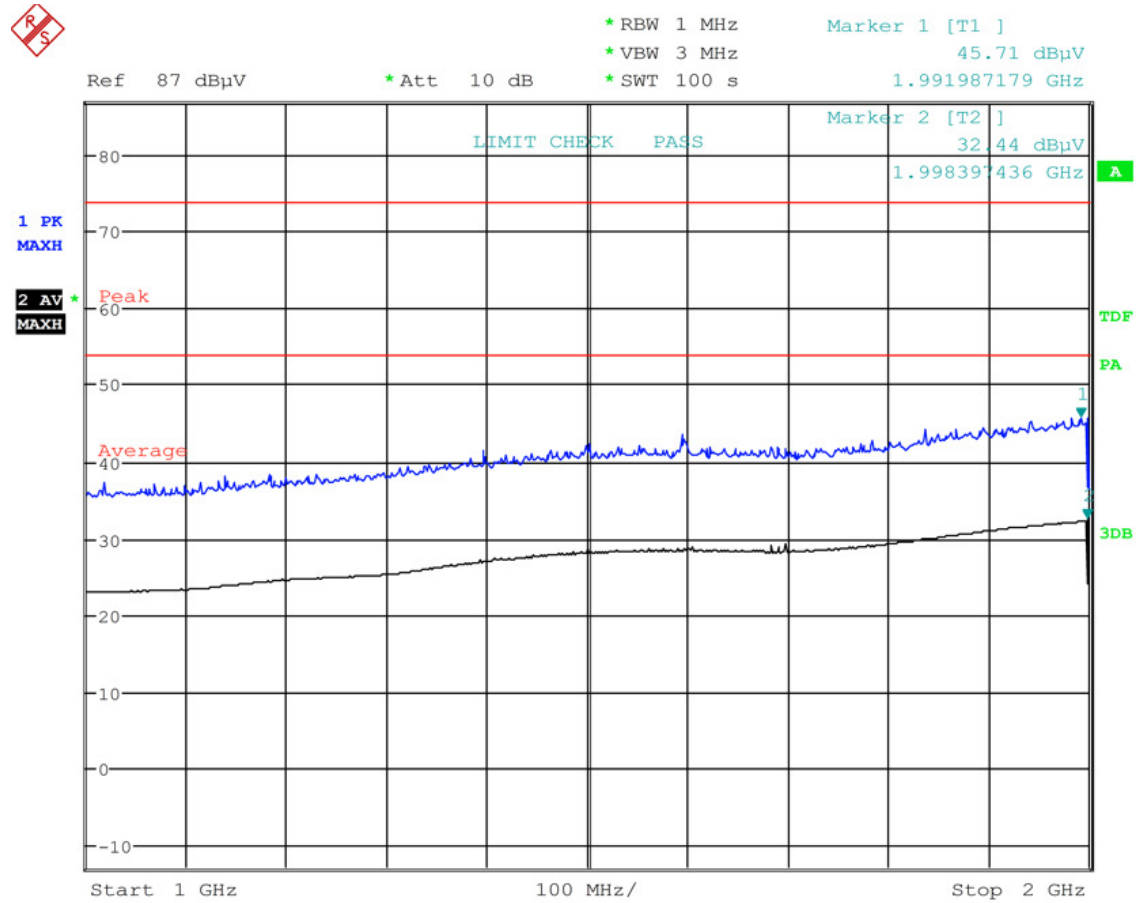
Plot 6-113: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



Date: 23.OCT.2015 13:13:49

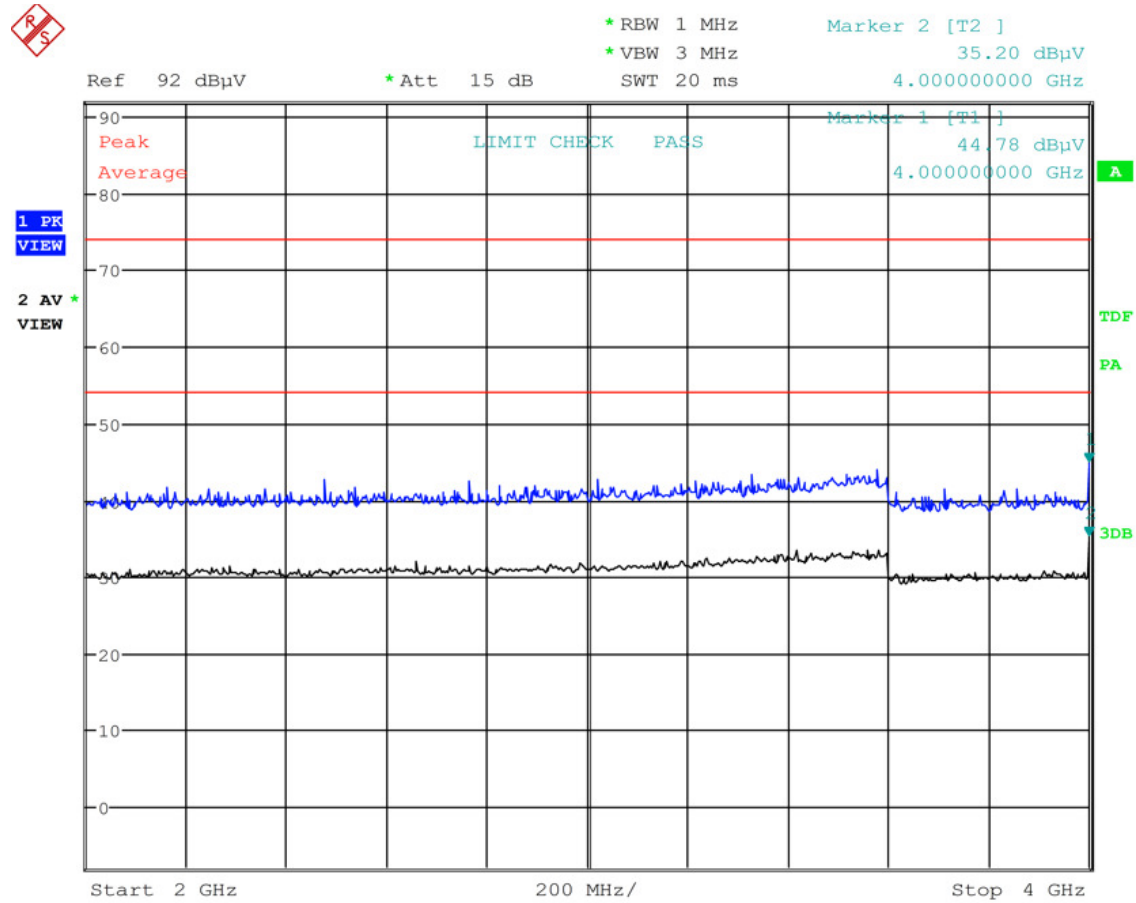


**Plot 6-114: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average**



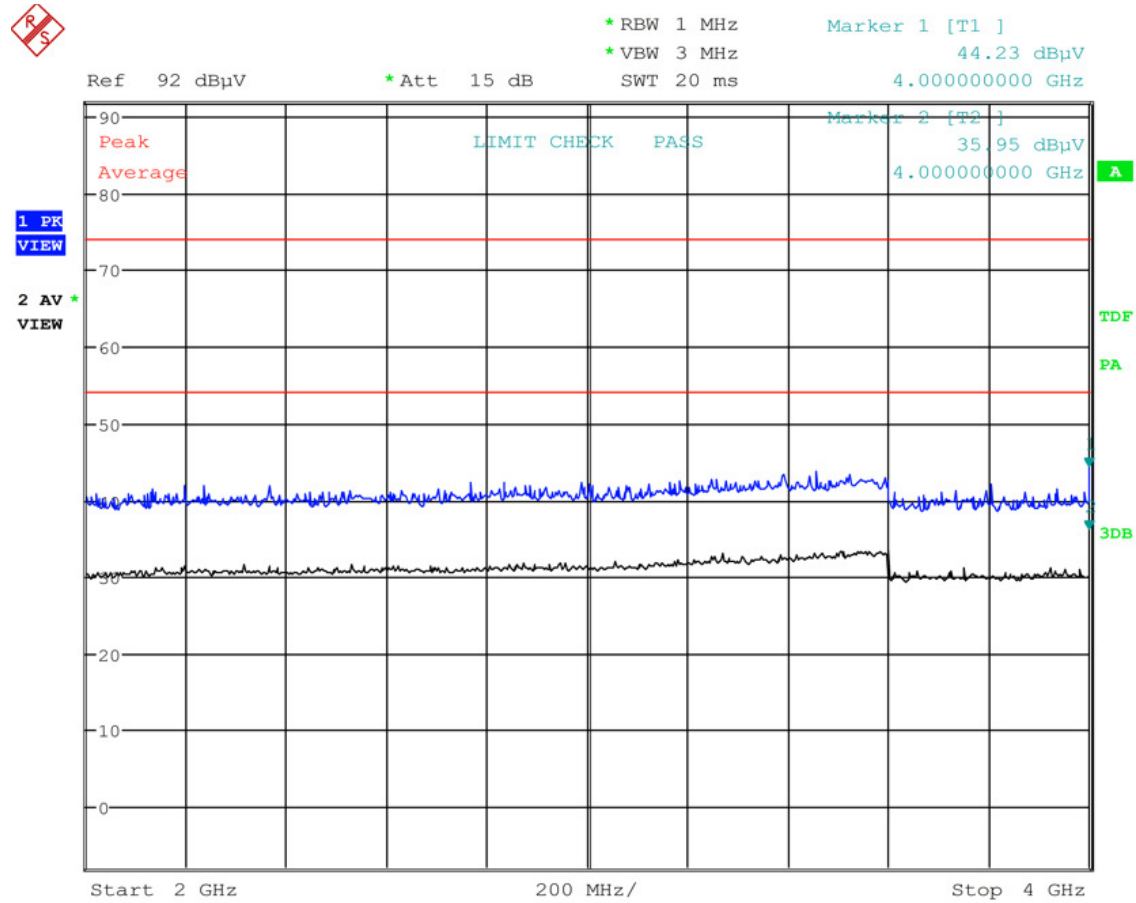
Date: 23.OCT.2015 13:18:17

### Plot 6-115: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



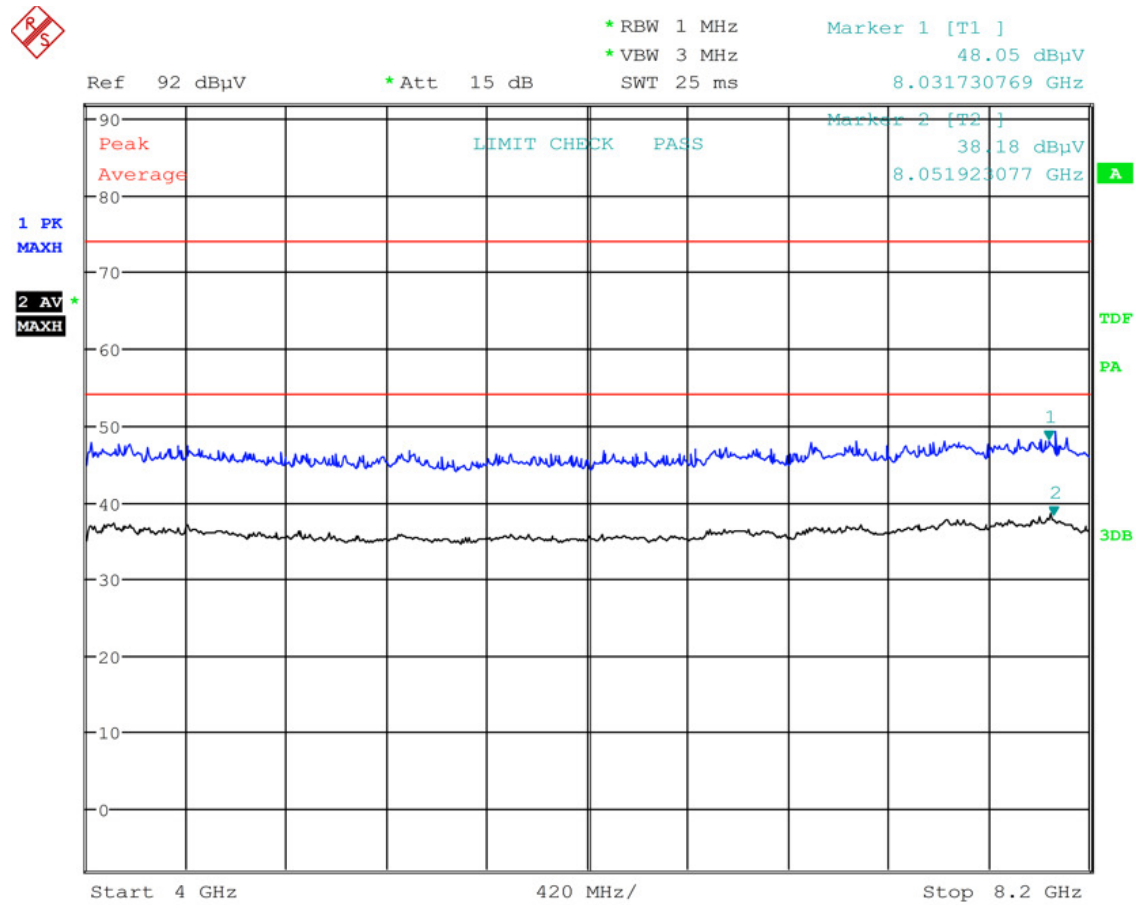
Date: 23.OCT.2015 12:19:30

### Plot 6-116: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



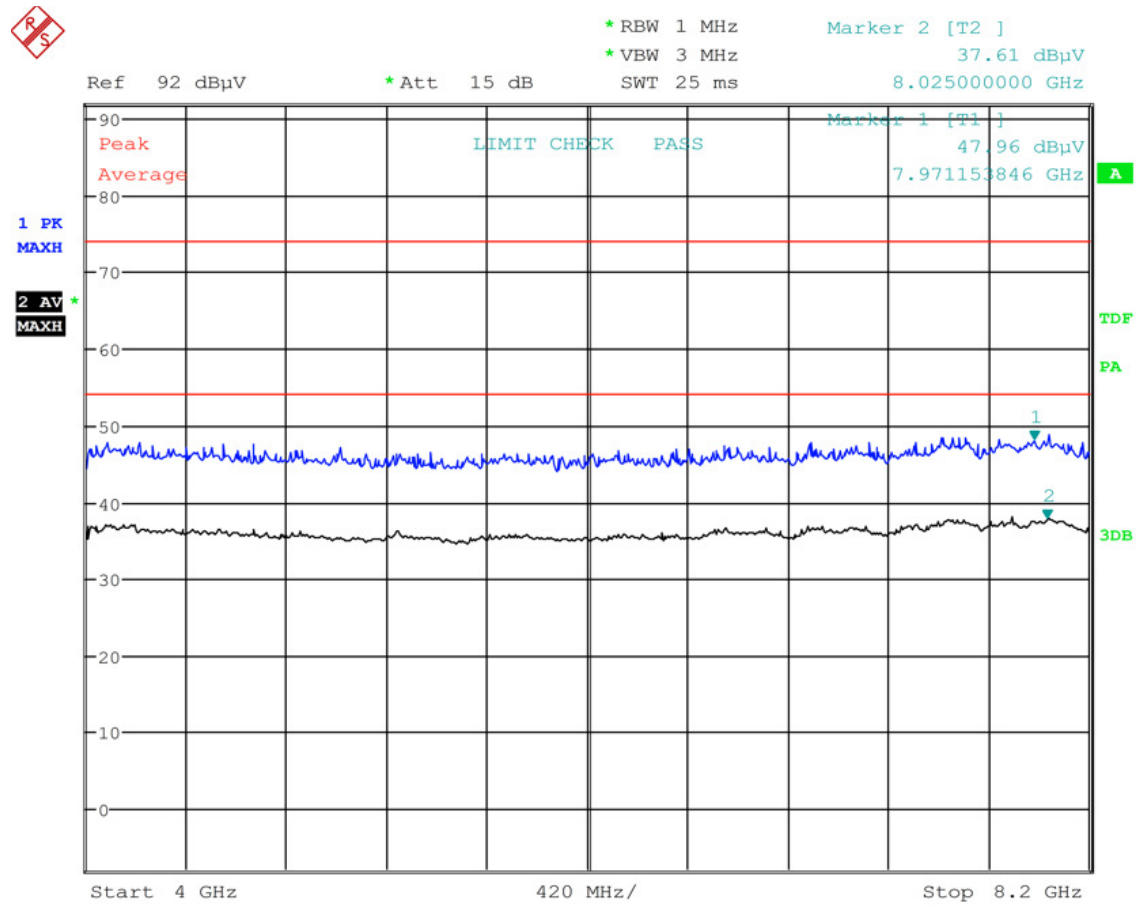
Date: 23.OCT.2015 12:18:27

### Plot 6-117: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



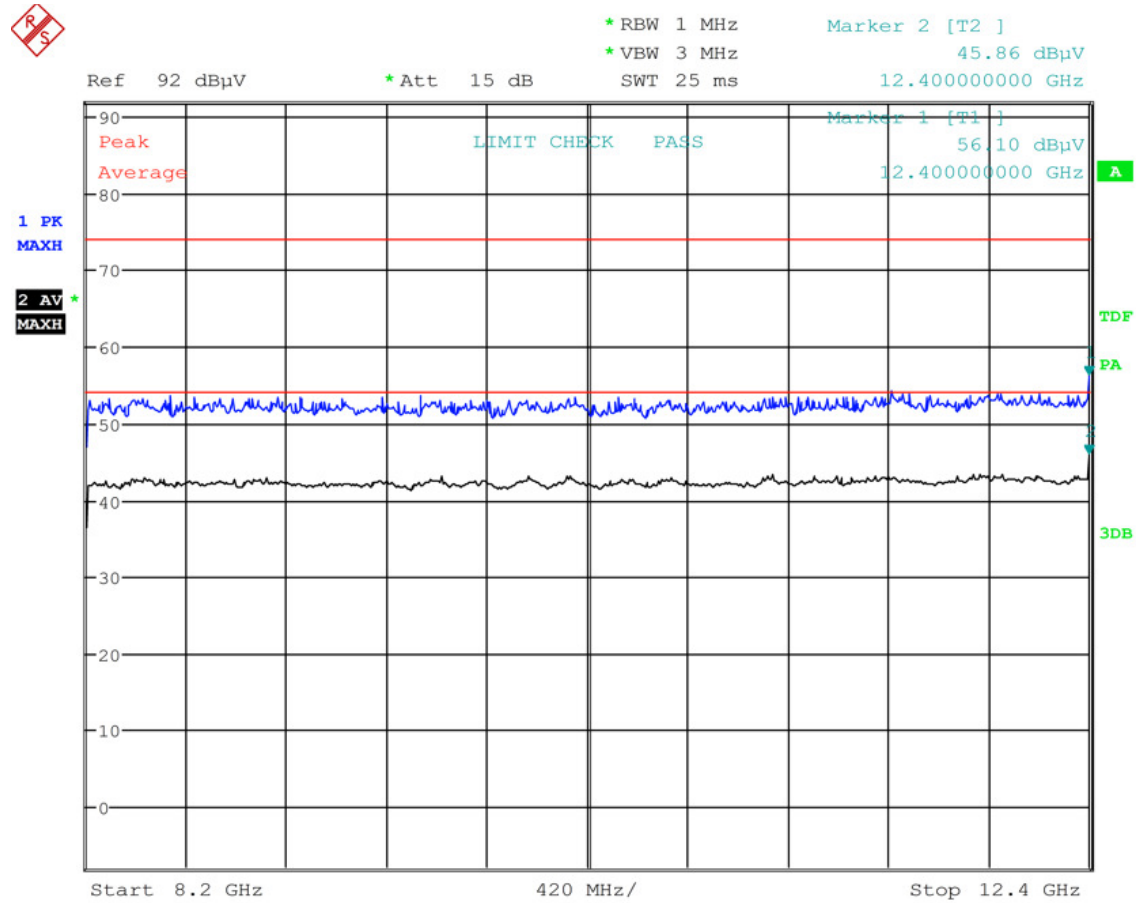
Date: 23.OCT.2015 12:27:25

**Plot 6-118: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average**



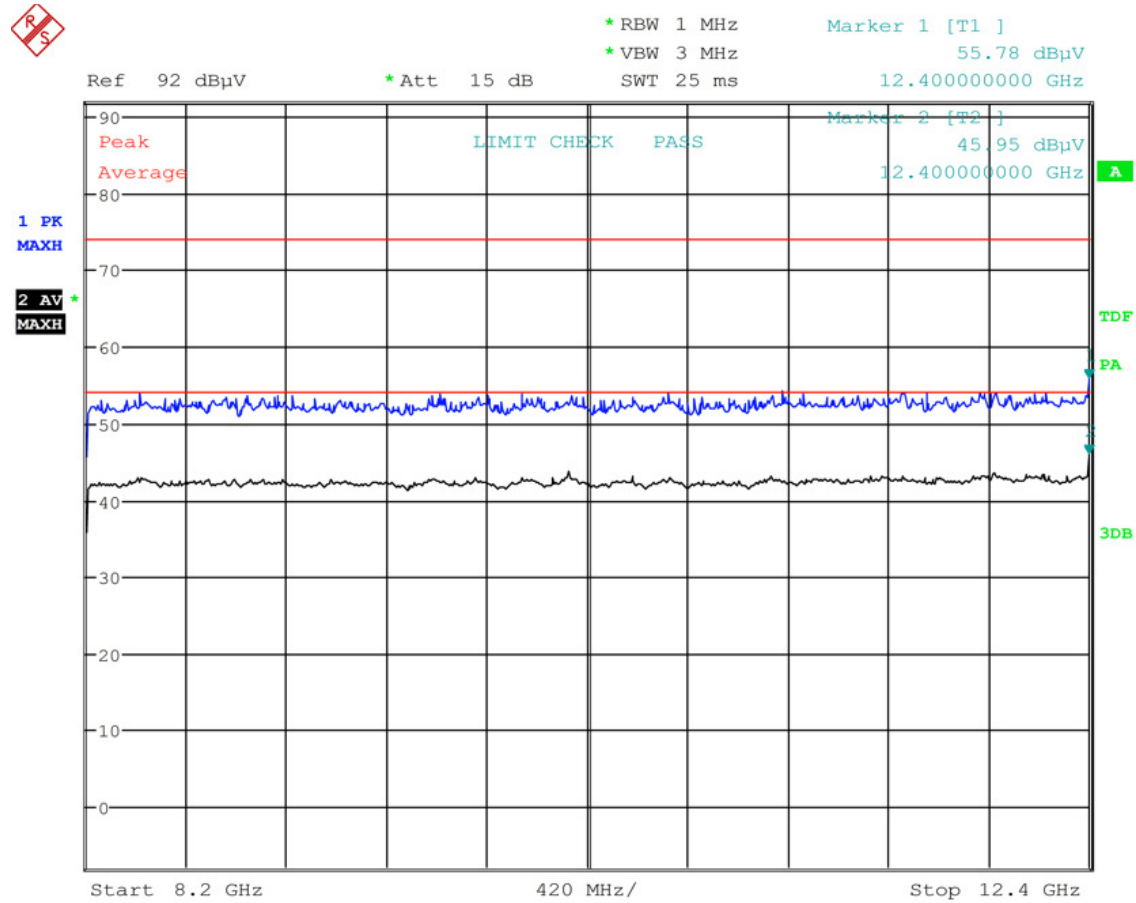
Date: 23.OCT.2015 12:28:07

### Plot 6-119: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



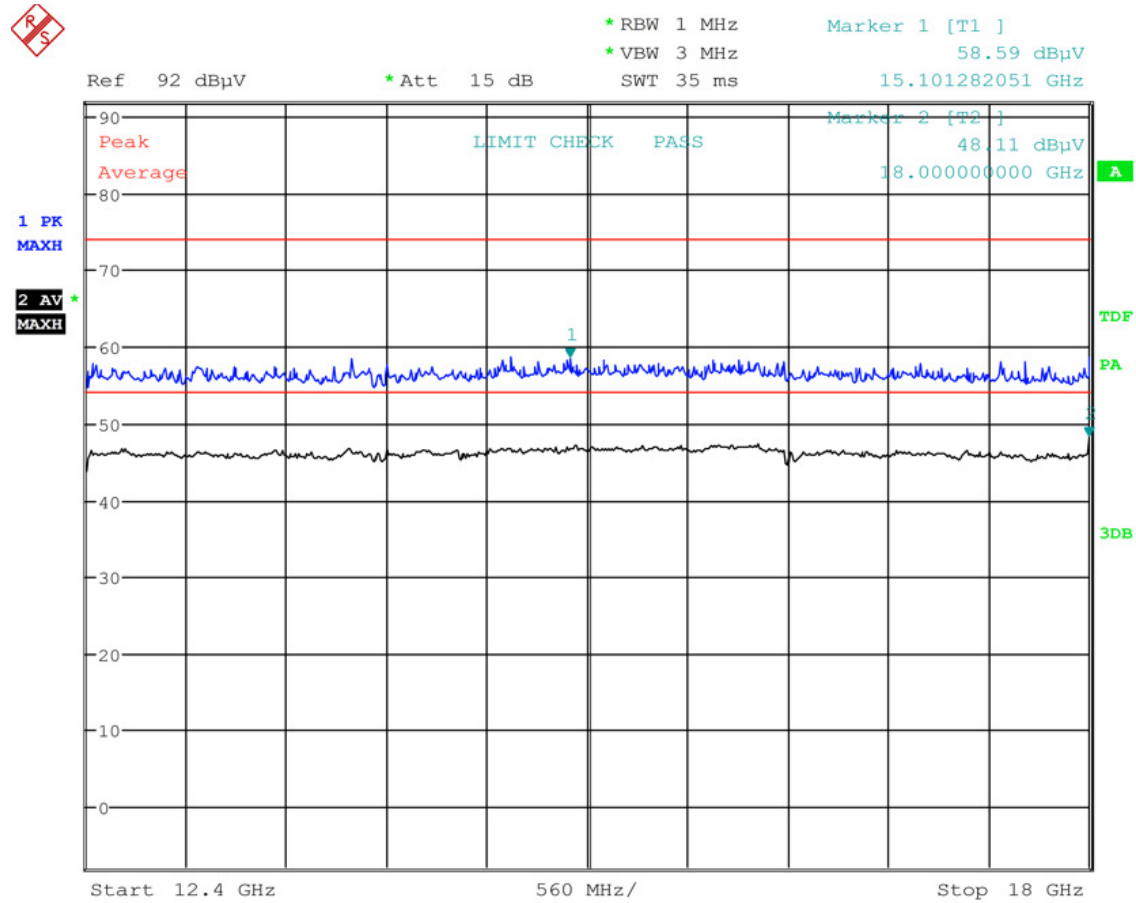
Date: 23.OCT.2015 12:29:53

### Plot 6-120: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



Date: 23.OCT.2015 12:29:17

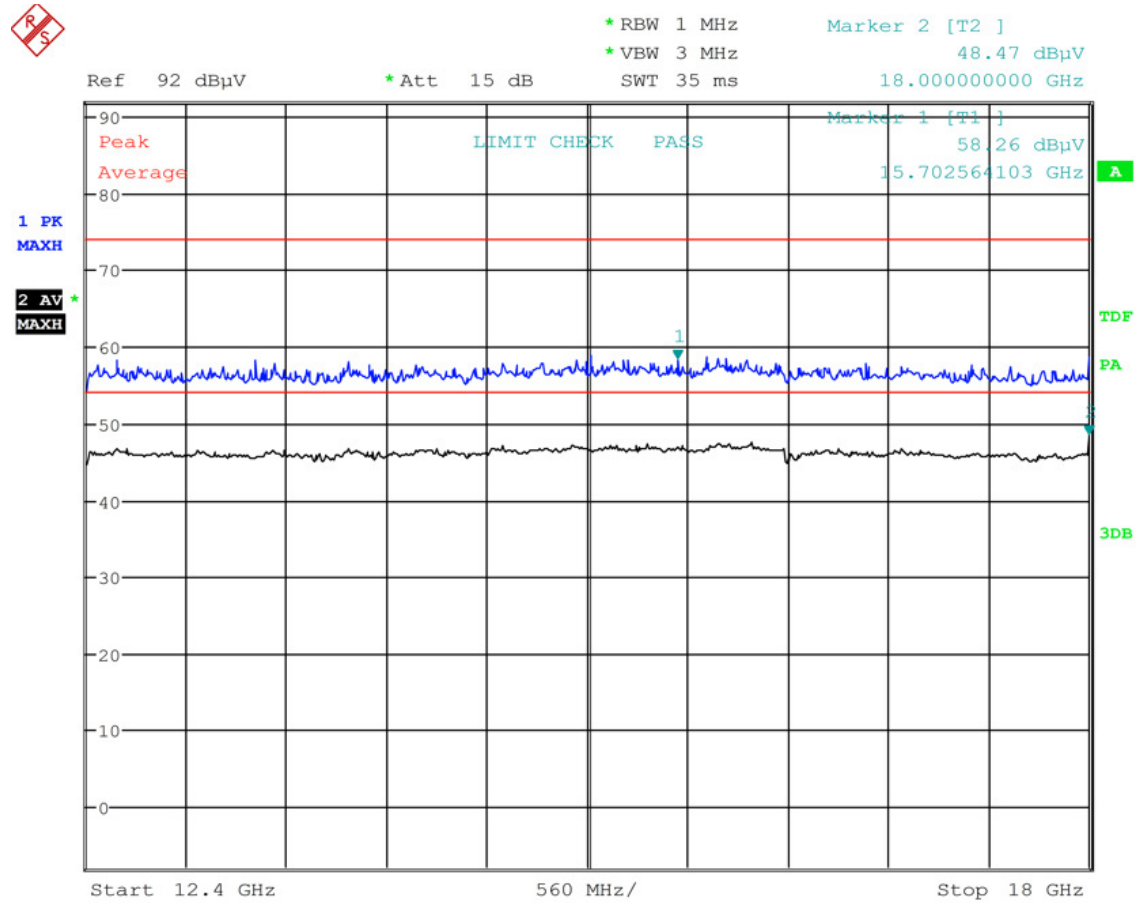
### Plot 6-121: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



Date: 23.OCT.2015 12:30:48

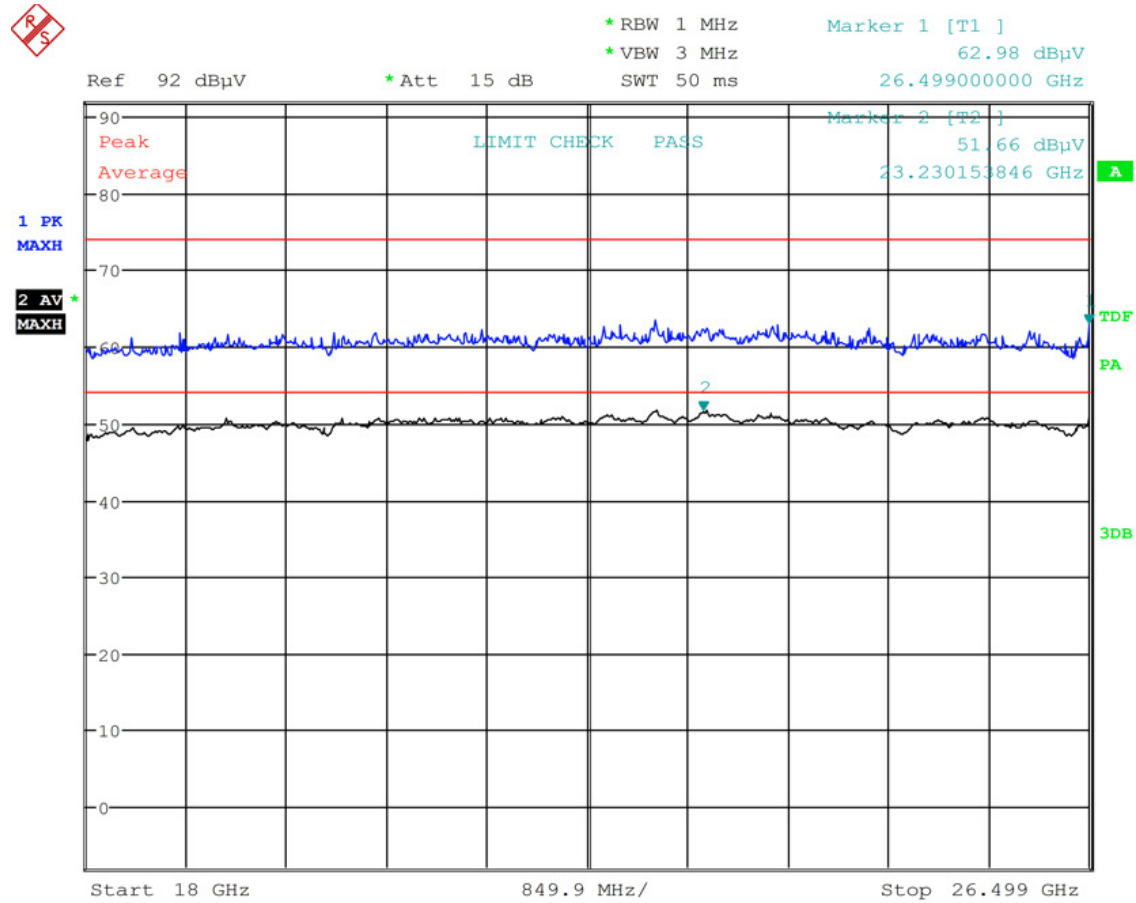


### Plot 6-122: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



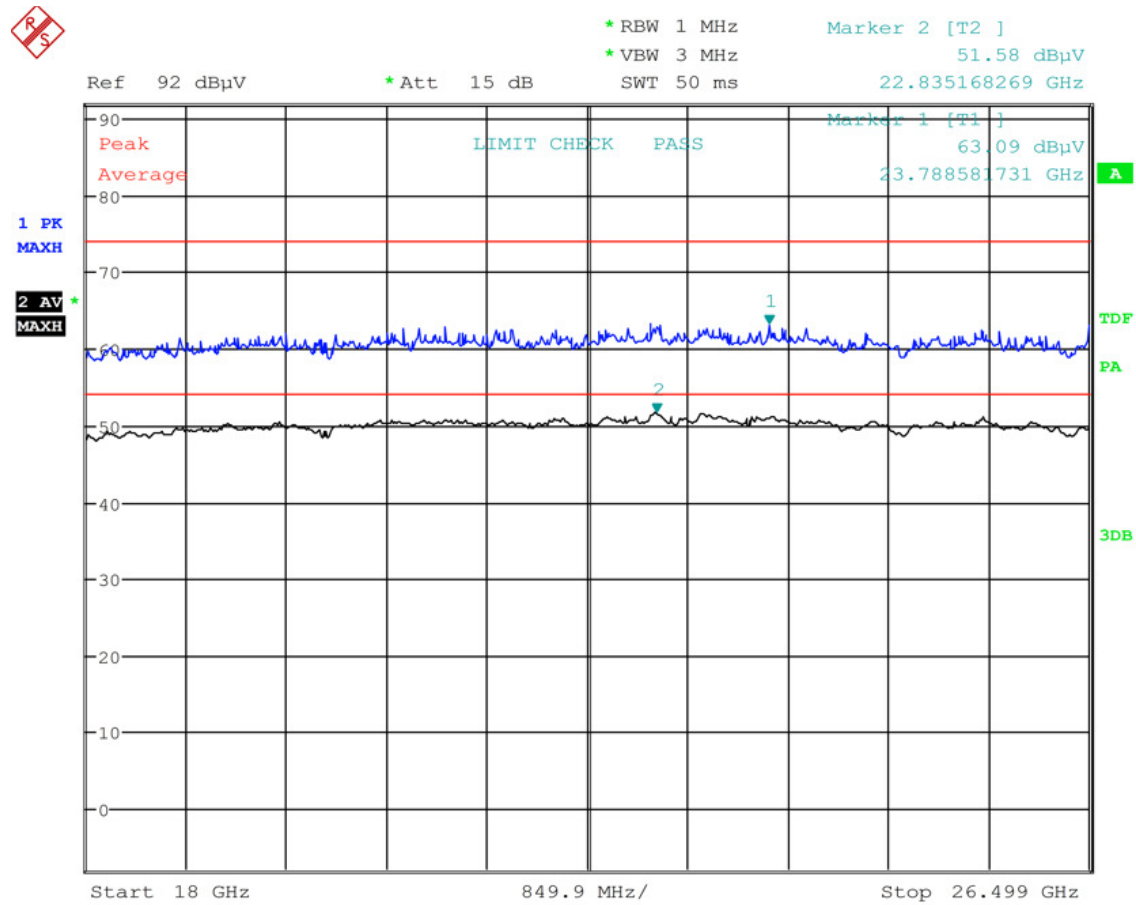
Date: 23.OCT.2015 12:31:27

### Plot 6-123: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 23.OCT.2015 12:38:17

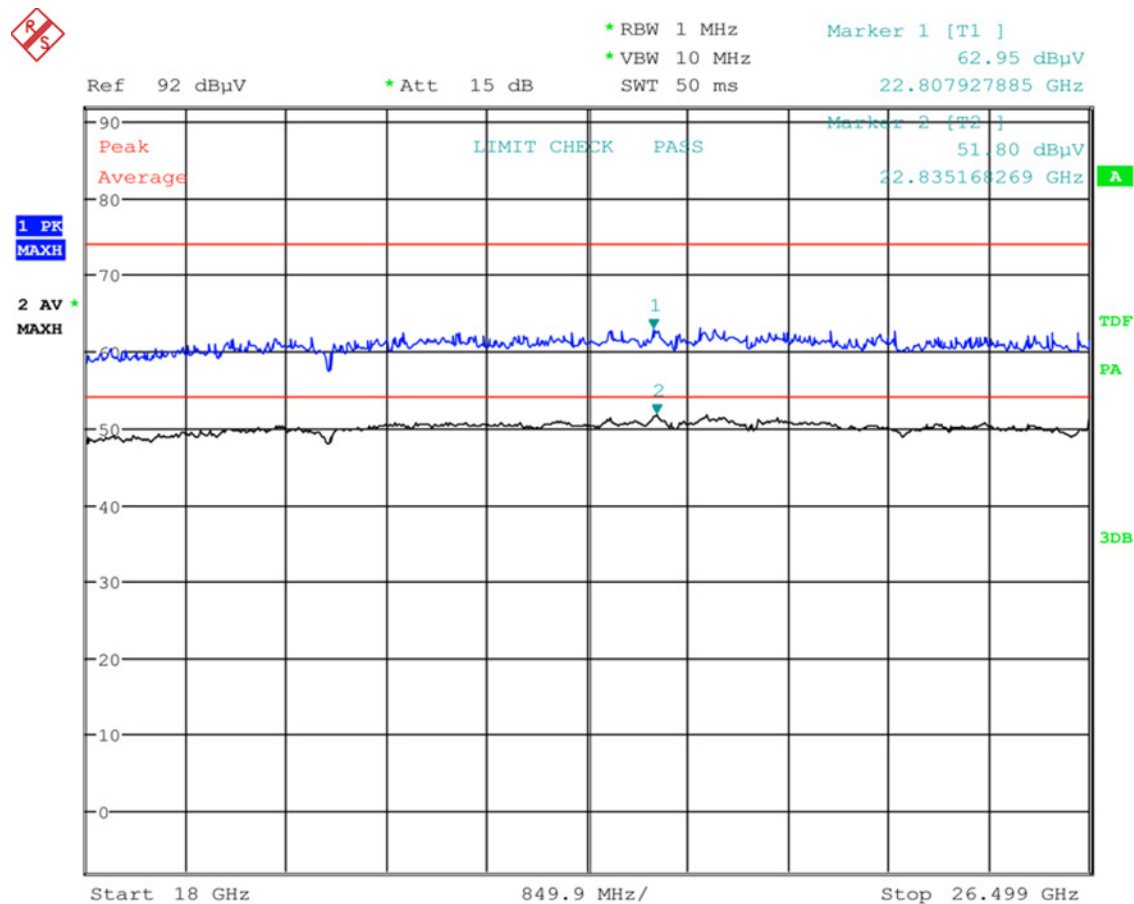
### Plot 6-124: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average



Date: 23.OCT.2015 12:37:44

### 6.3.1.7 Radiated Emissions Carrier Test Data - TC#7 Steel Container

Plot 6-125: Radiated Emissions of Carrier - TC #7 Steel Container



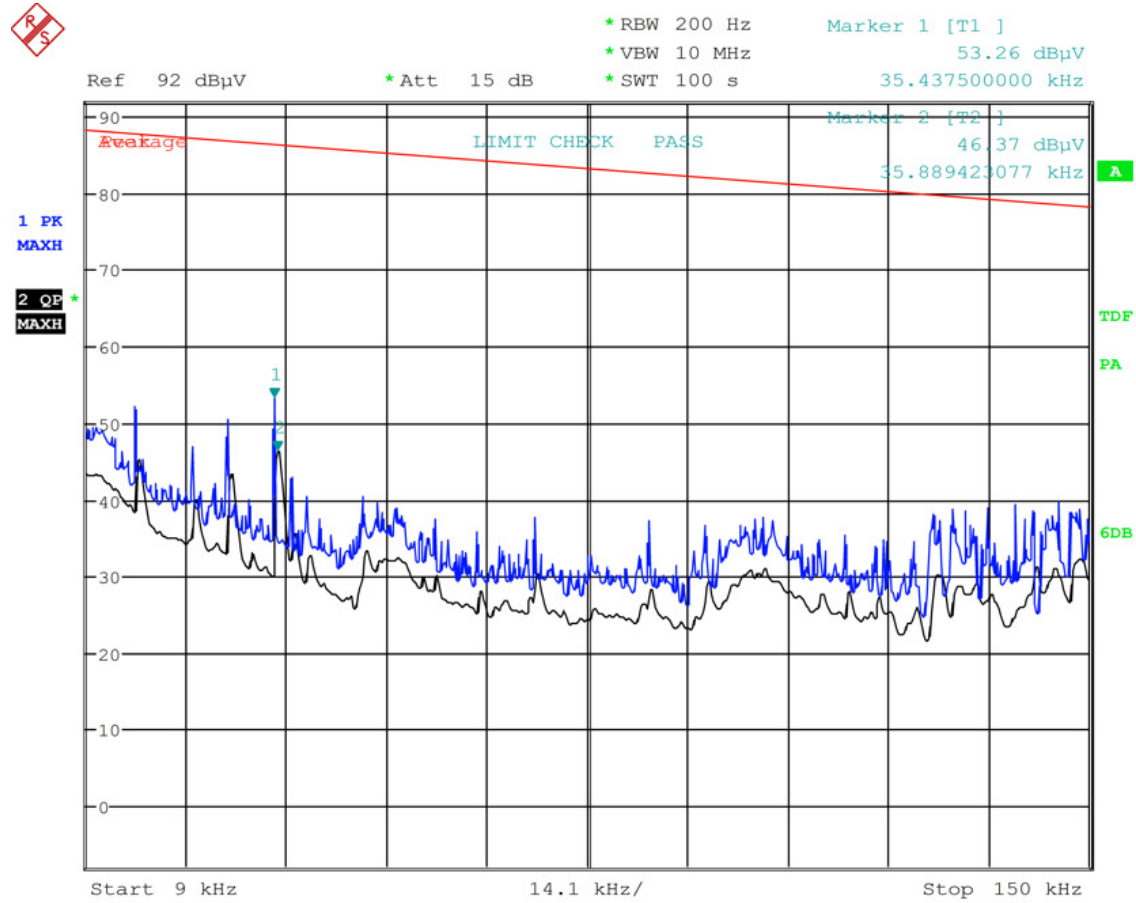
Date: 30.OCT.2015 08:58:31

Table 6-7: Radiated Emissions of Carrier – TC #7 Steel 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)
25.7090	Peak	H	63.0	74.0	-11.0	NA		
25.7226	Average	H	51.8	54.0	-2.2	-43.4	-41.3	2.1

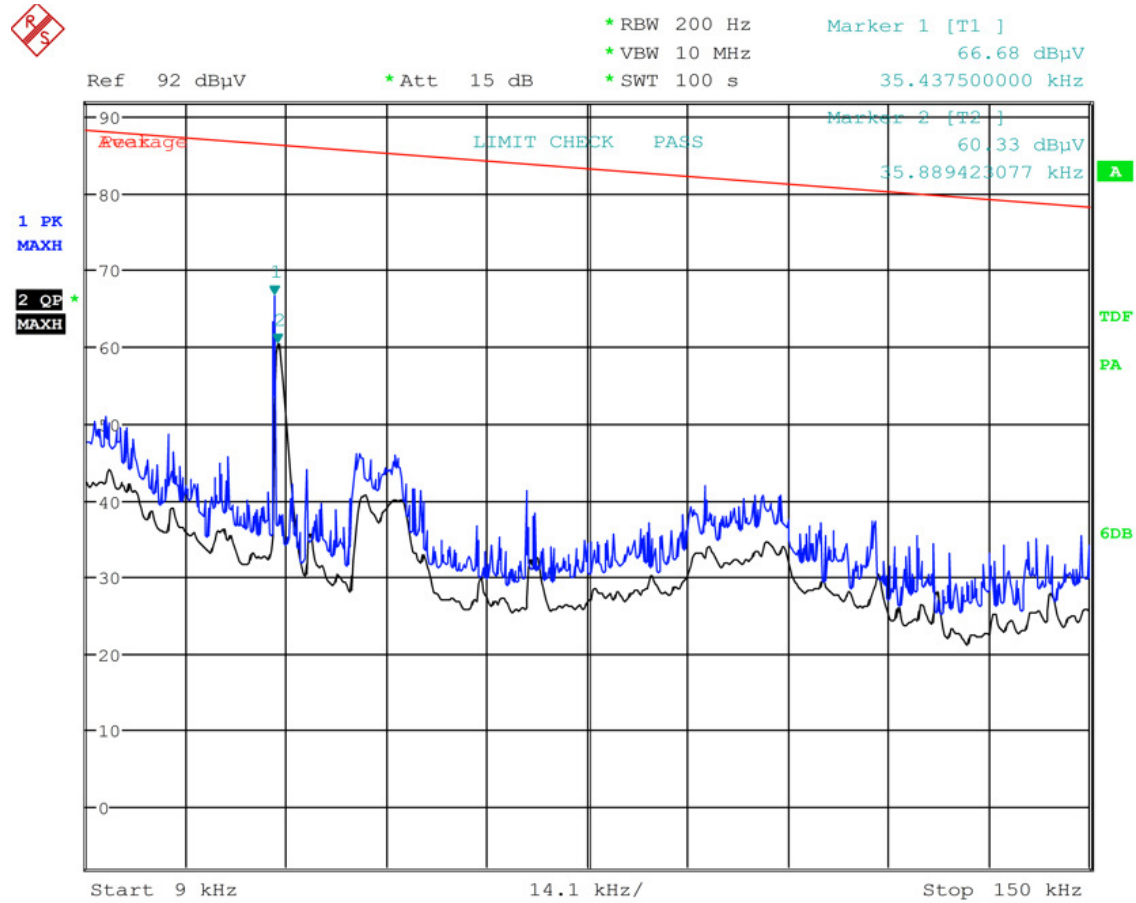
### 6.3.1.8 Radiated Emissions Below 1 GHz Test Data – TC#7 Steel Container

Plot 6-126: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



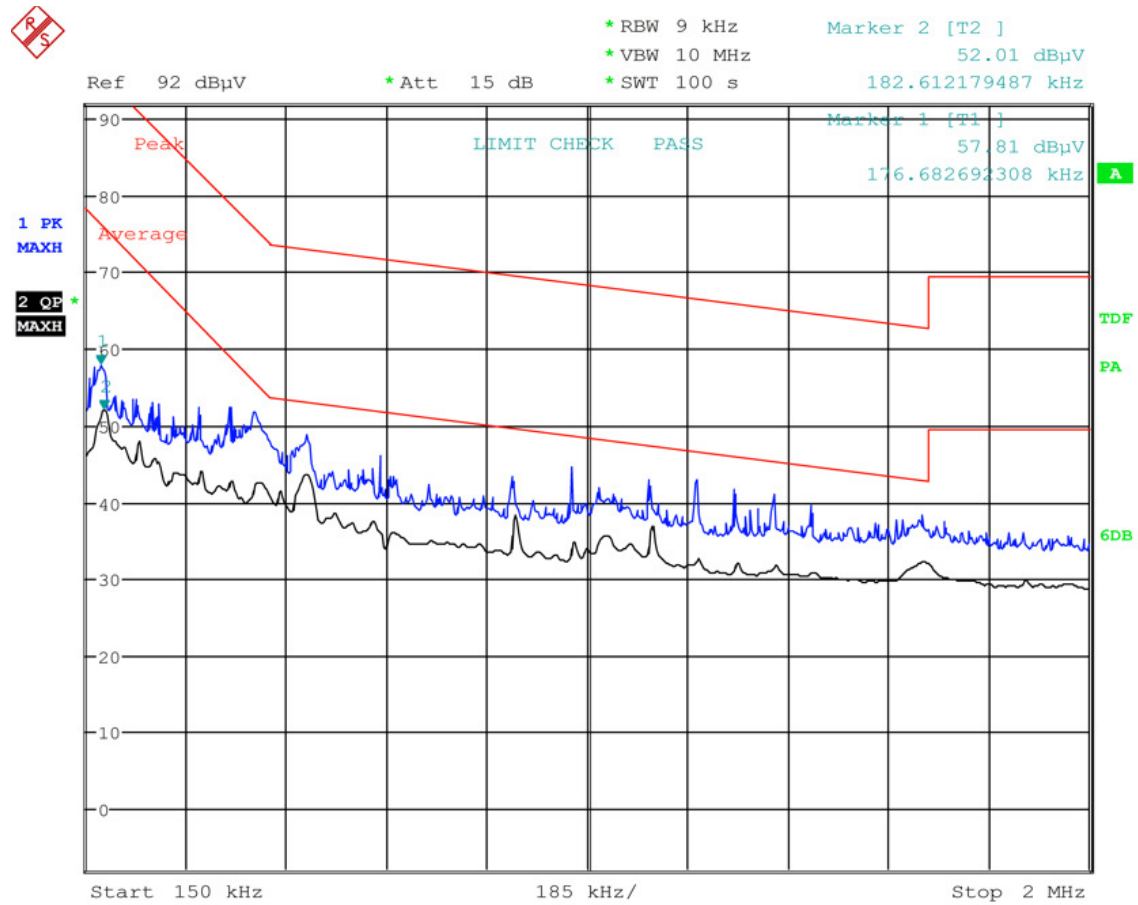
Date: 30.OCT.2015 08:27:06

### Plot 6-127: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



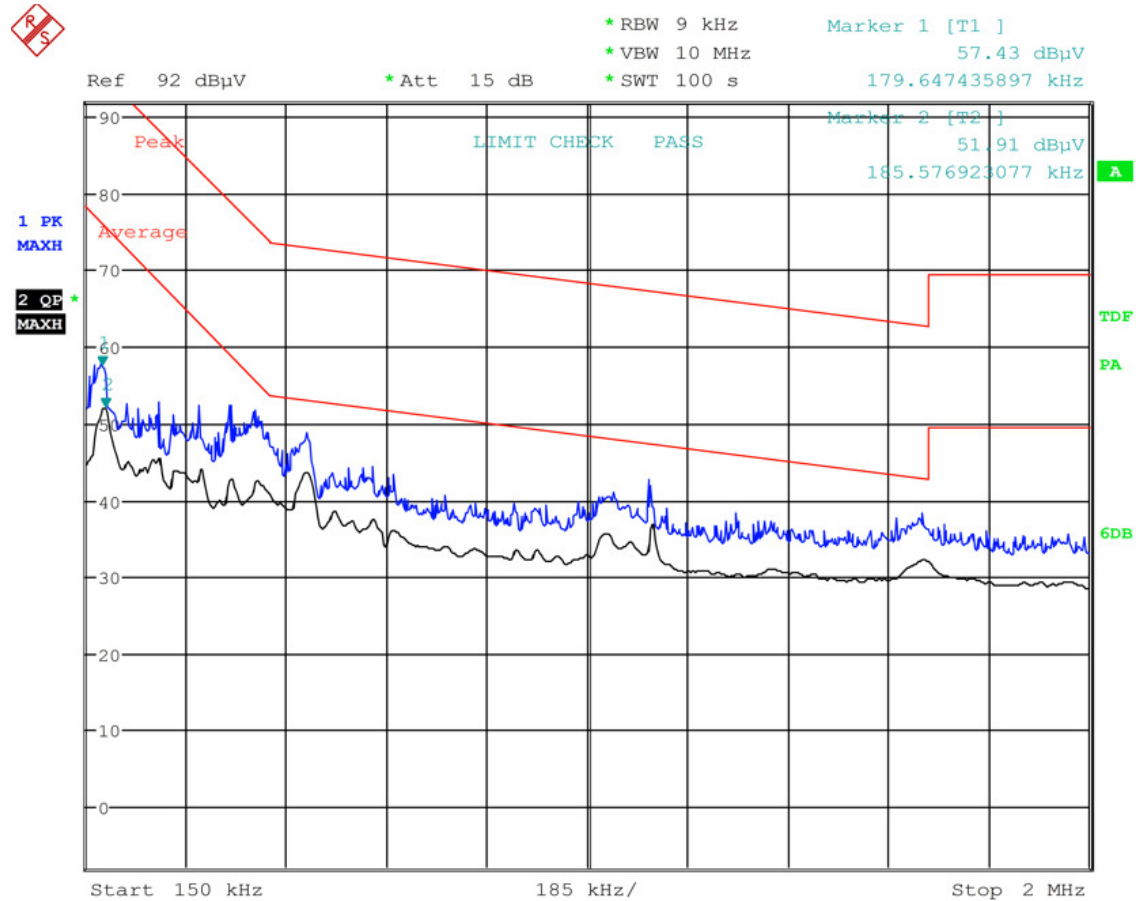
Date: 30.OCT.2015 08:29:15

### Plot 6-128: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average



Date: 30.OCT.2015 08:35:56

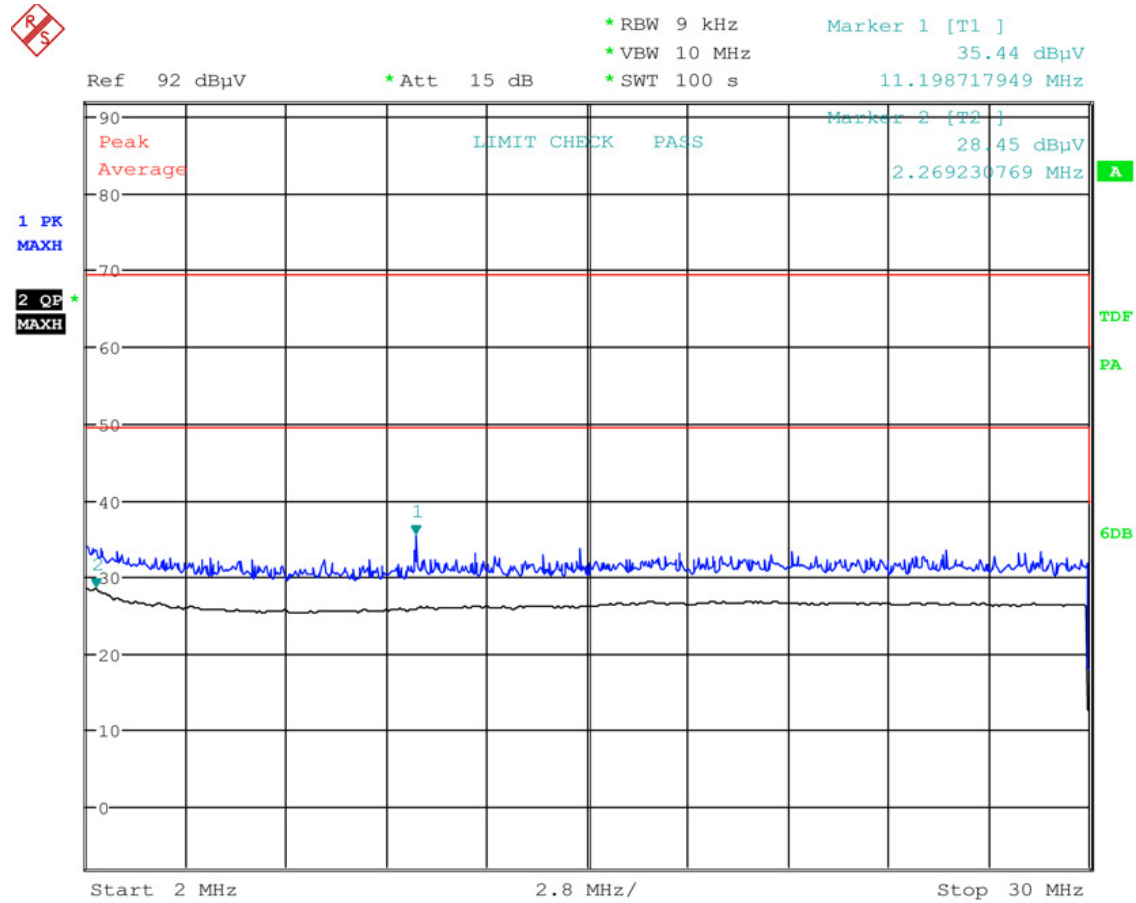
**Plot 6-129: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average**



Date: 30.OCT.2015 08:32:29

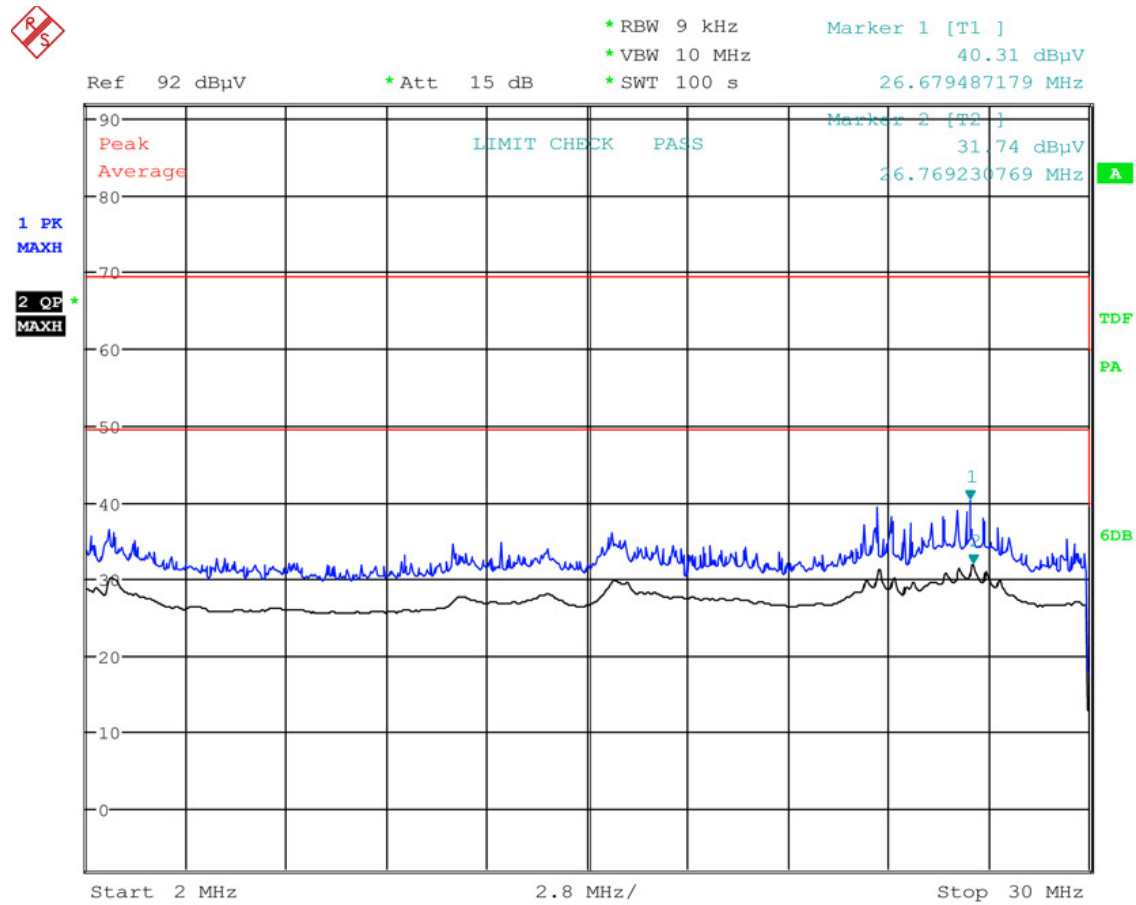


**Plot 6-130: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average**



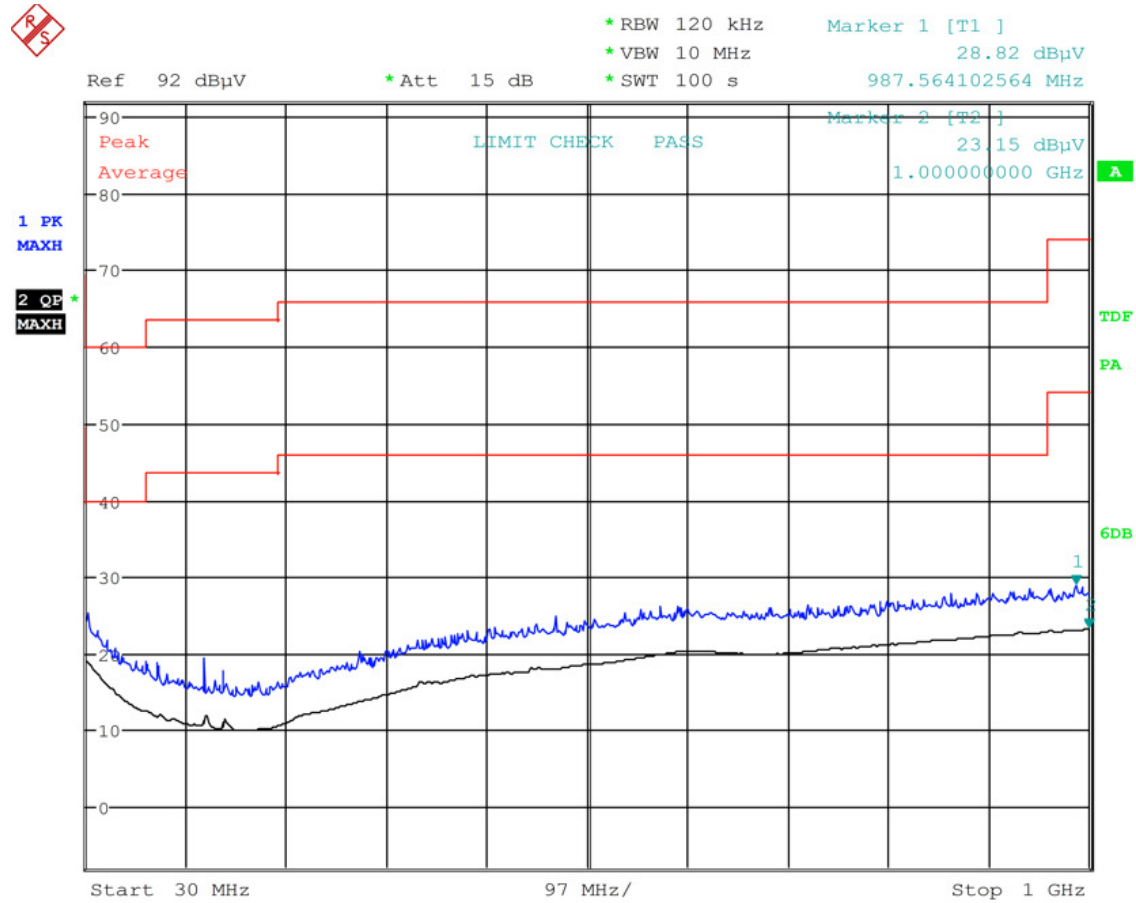
Date: 30.OCT.2015 08:38:17

### Plot 6-131: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



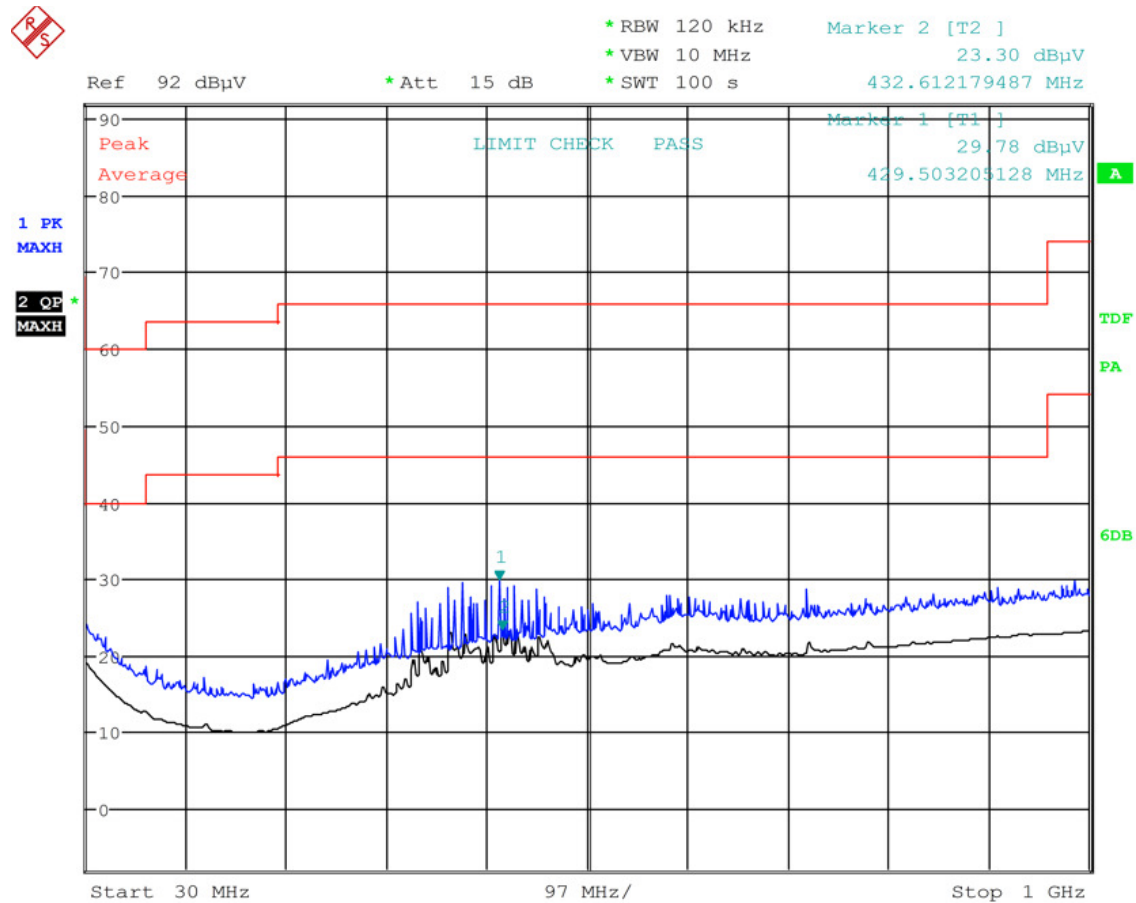
Date: 30.OCT.2015 08:40:32

### Plot 6-132: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 30.OCT.2015 08:49:54

**Plot 6-133: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average**

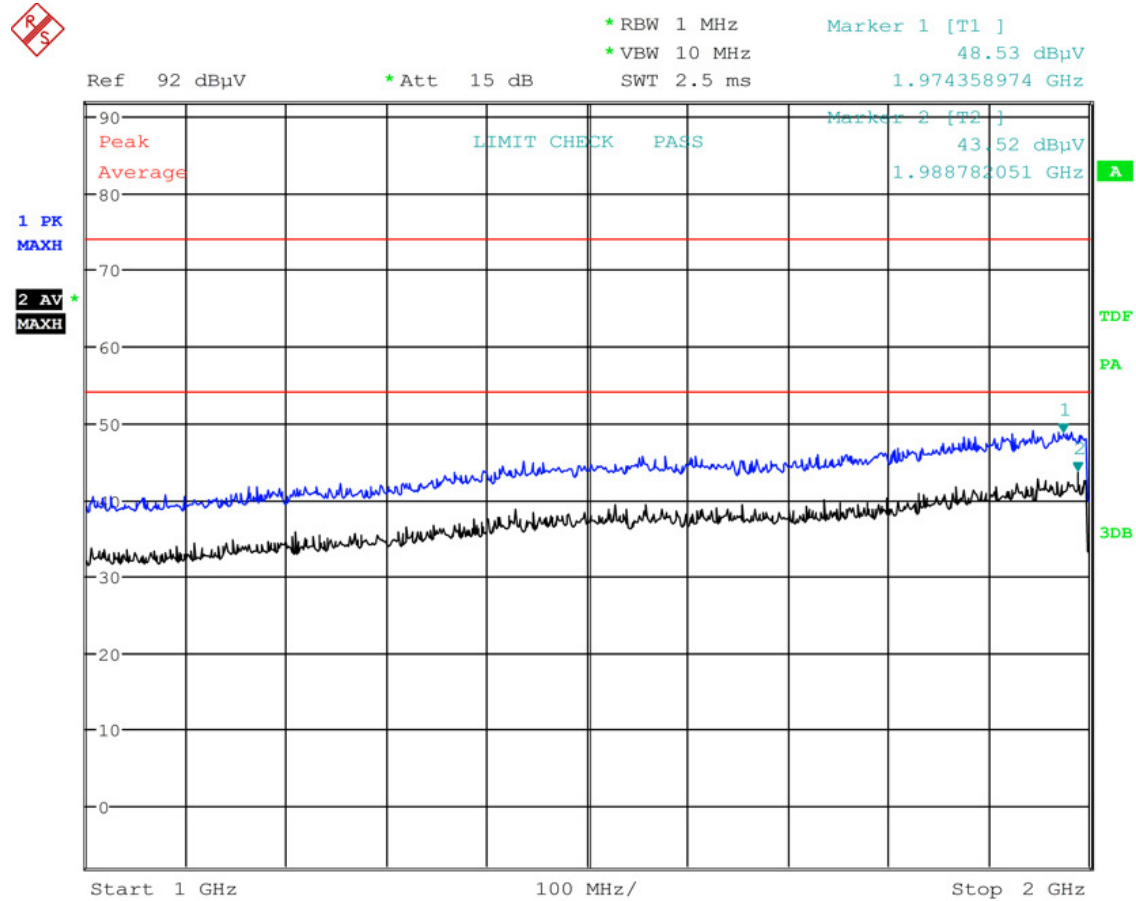


Date: 30.OCT.2015 08:46:44

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

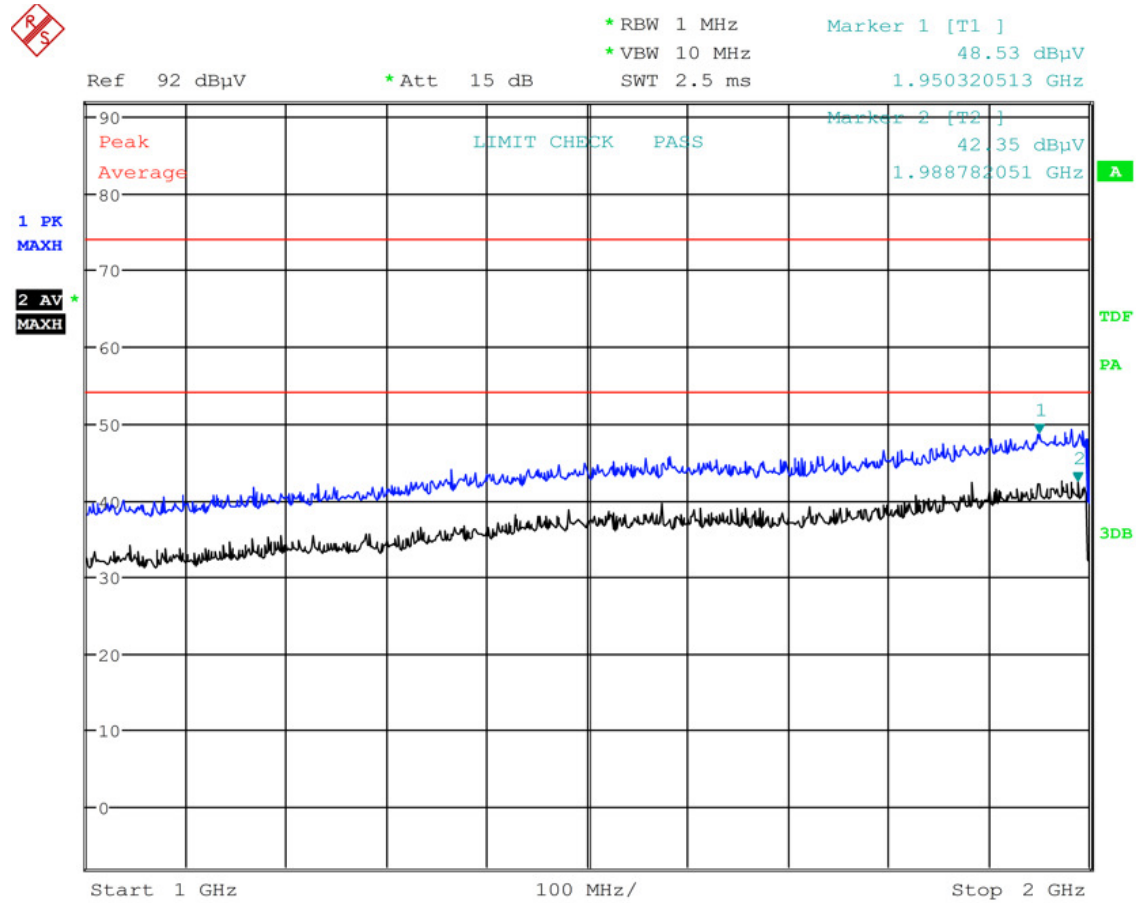
### 6.3.1.9 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#7 Steel Container

Plot 6-134: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



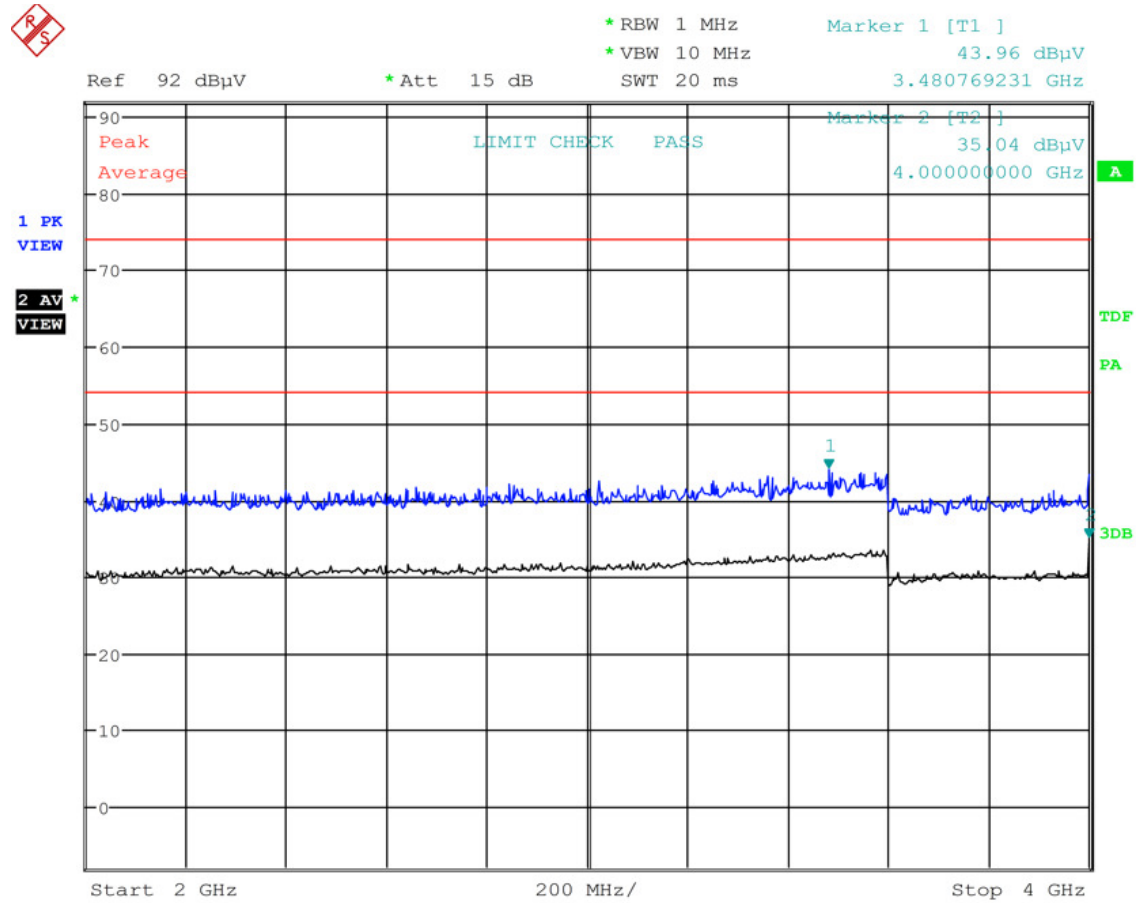
Date: 30.OCT.2015 08:50:50

### Plot 6-135: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average



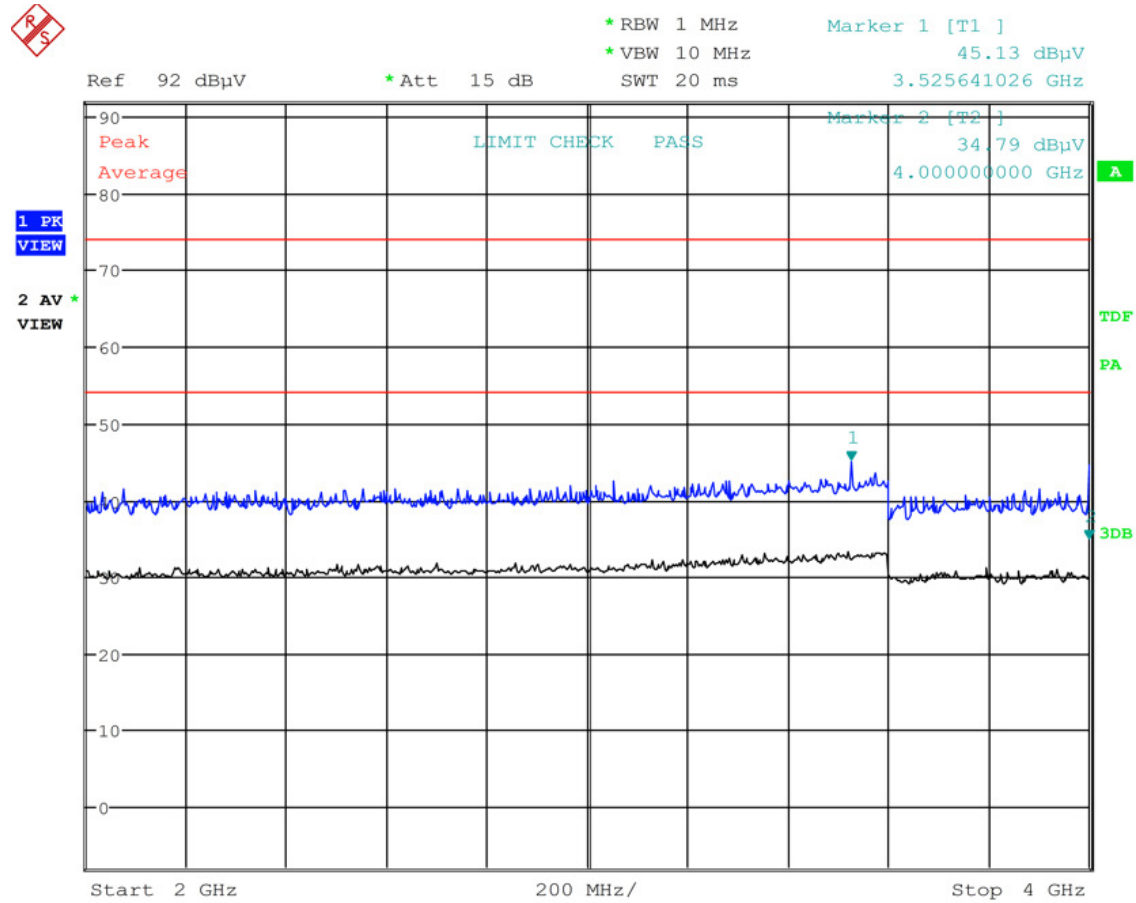
Date: 30.OCT.2015 08:51:14

### Plot 6-136: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



Date: 30.OCT.2015 08:53:28

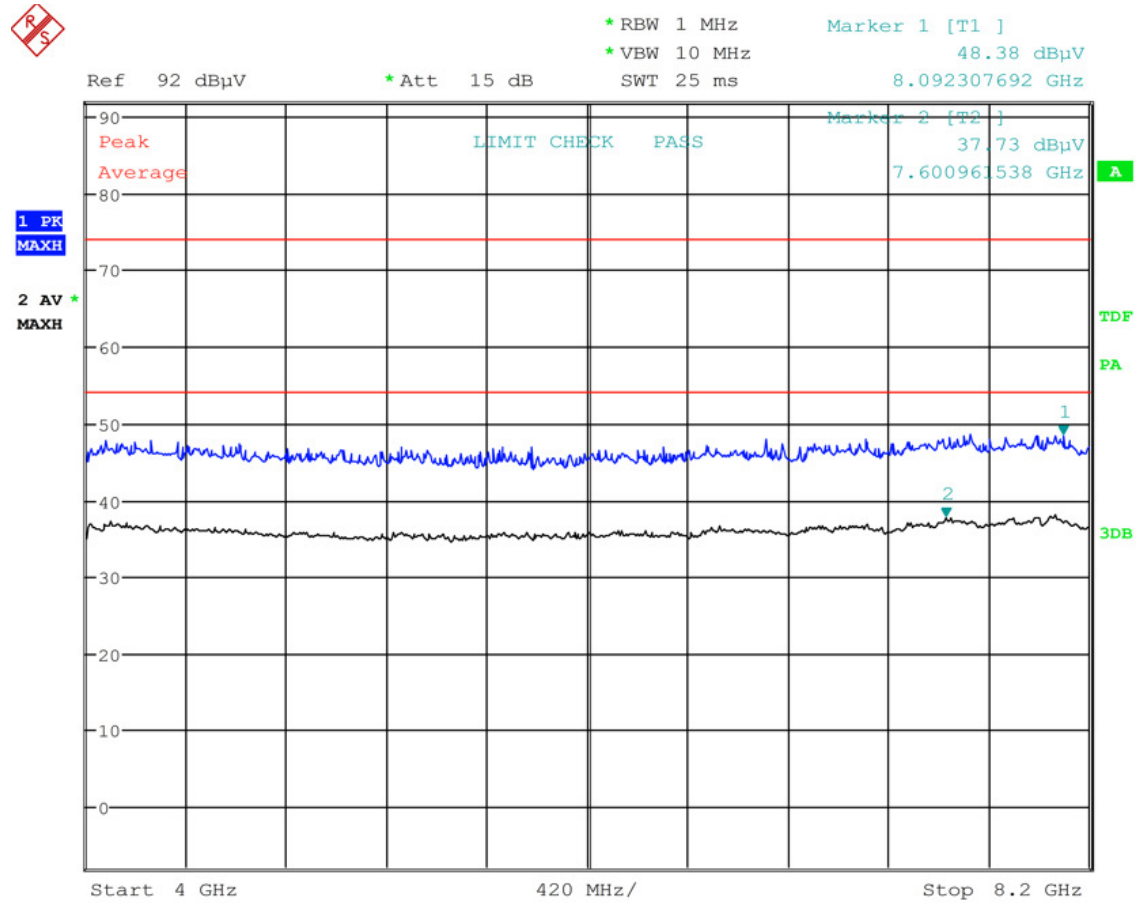
### Plot 6-137: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



Date: 30.OCT.2015 08:52:49

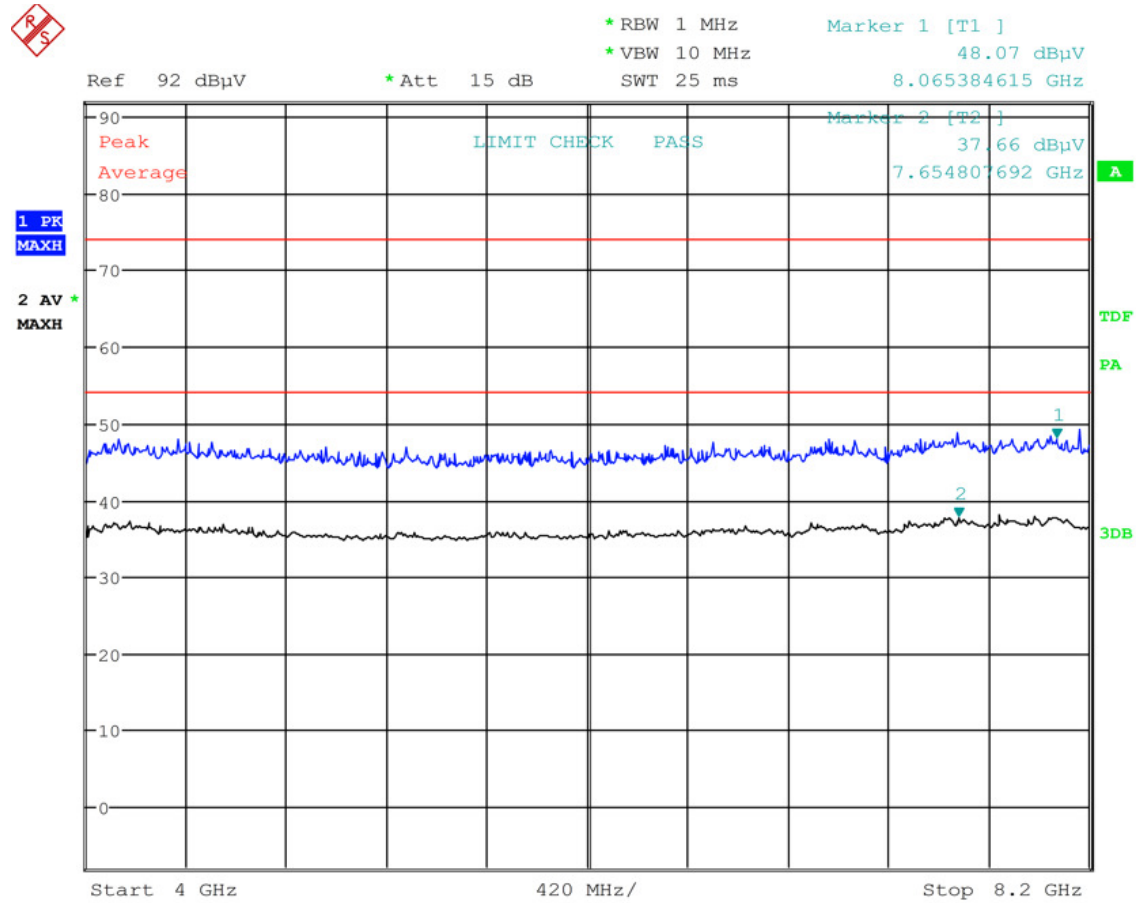


### Plot 6-138: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



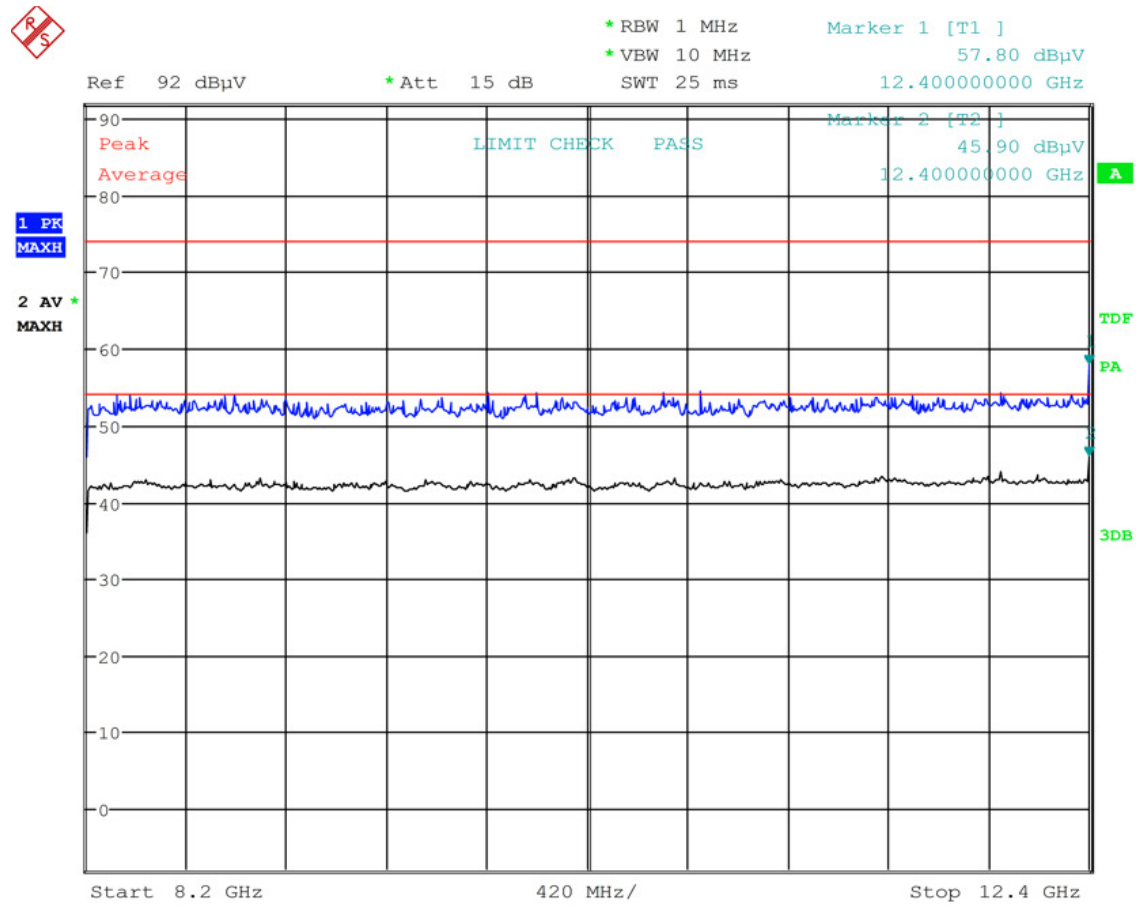
Date: 30.OCT.2015 08:54:27

**Plot 6-139: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average**



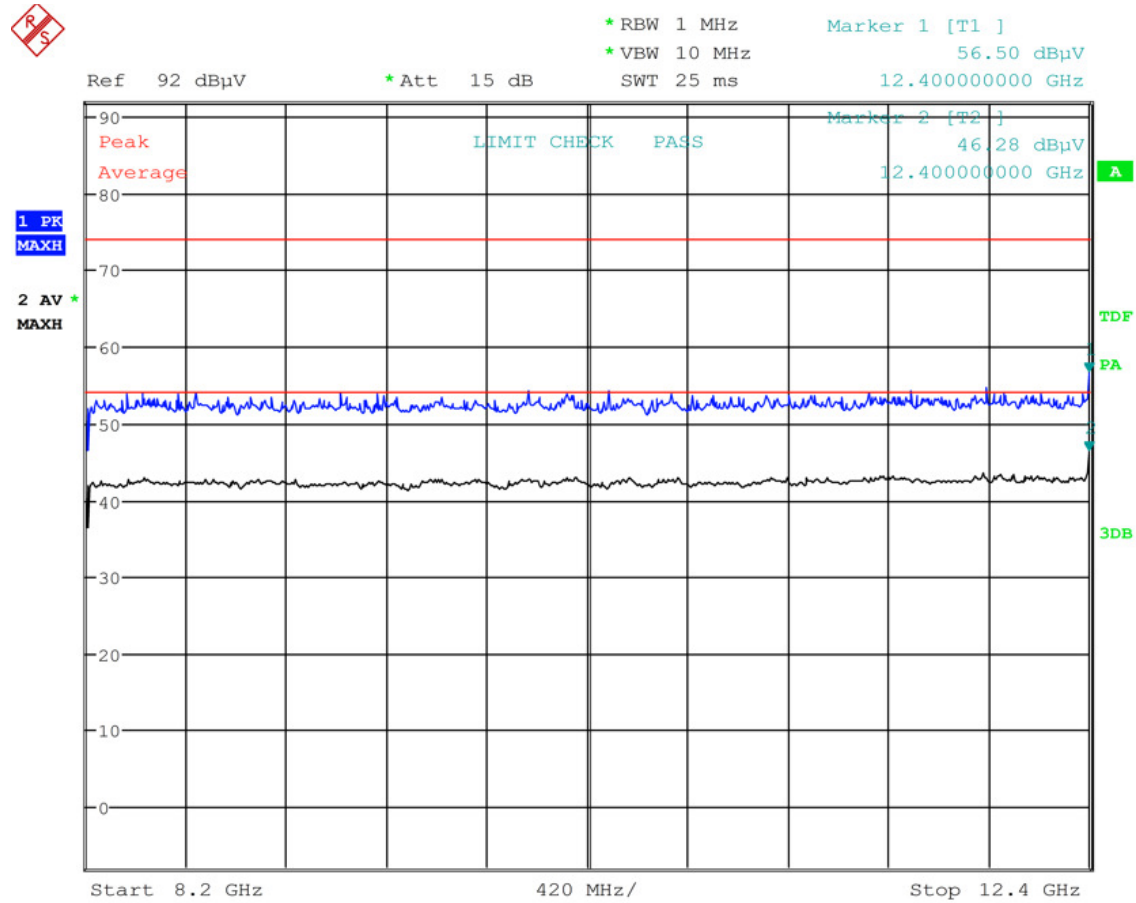
Date: 30.OCT.2015 08:54:45

### Plot 6-140: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



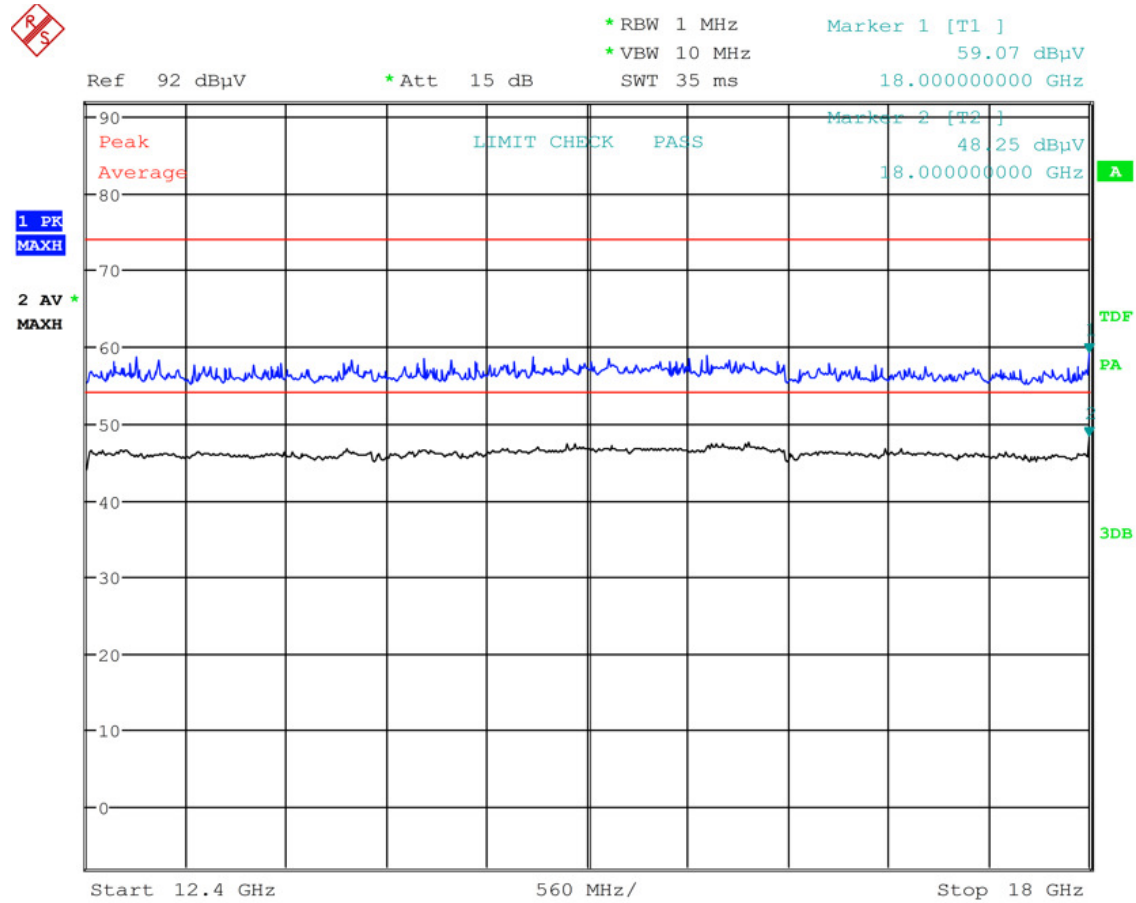
Date: 30.OCT.2015 08:56:29

### Plot 6-141: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



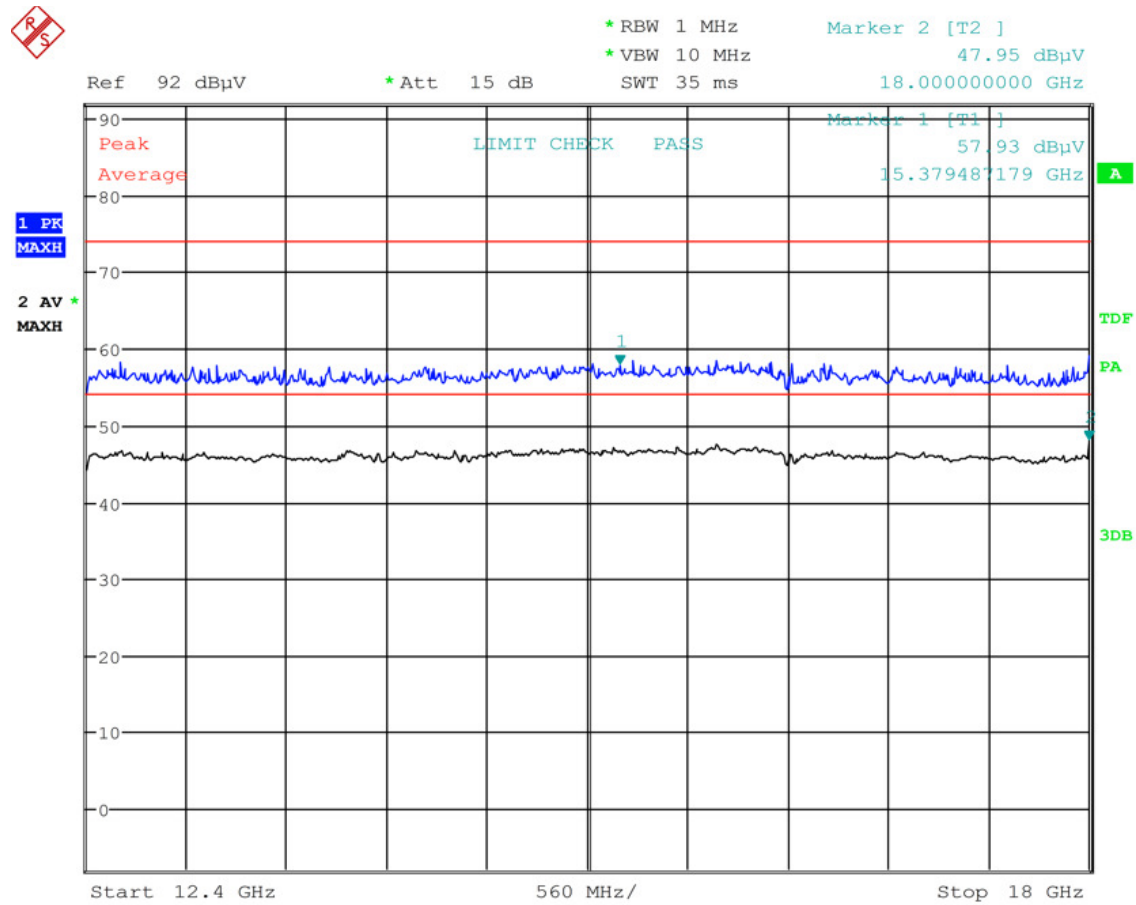
Date: 30.OCT.2015 08:56:10

### Plot 6-142: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



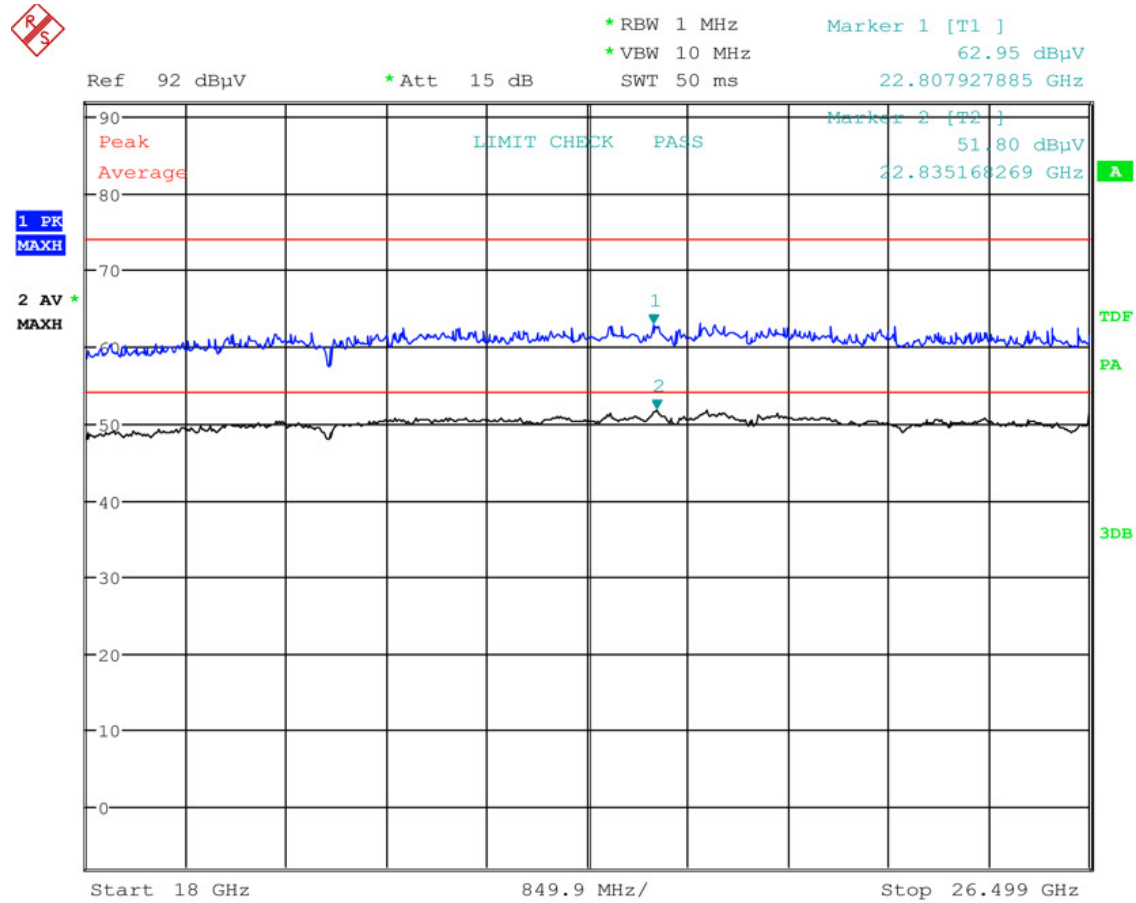
Date: 30.OCT.2015 08:57:09

### Plot 6-143: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



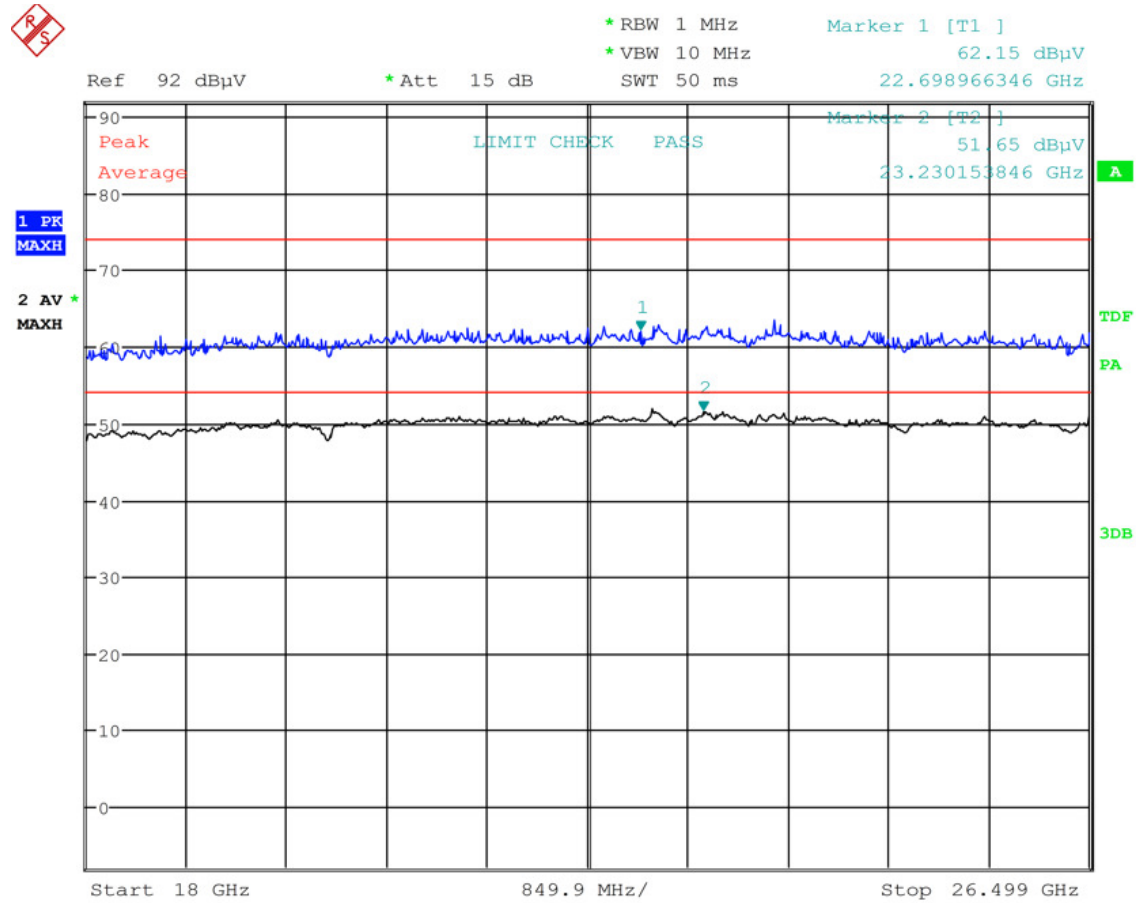
Date: 30.OCT.2015 08:57:24

### Plot 6-144: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 30.OCT.2015 08:58:31

### Plot 6-145: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average

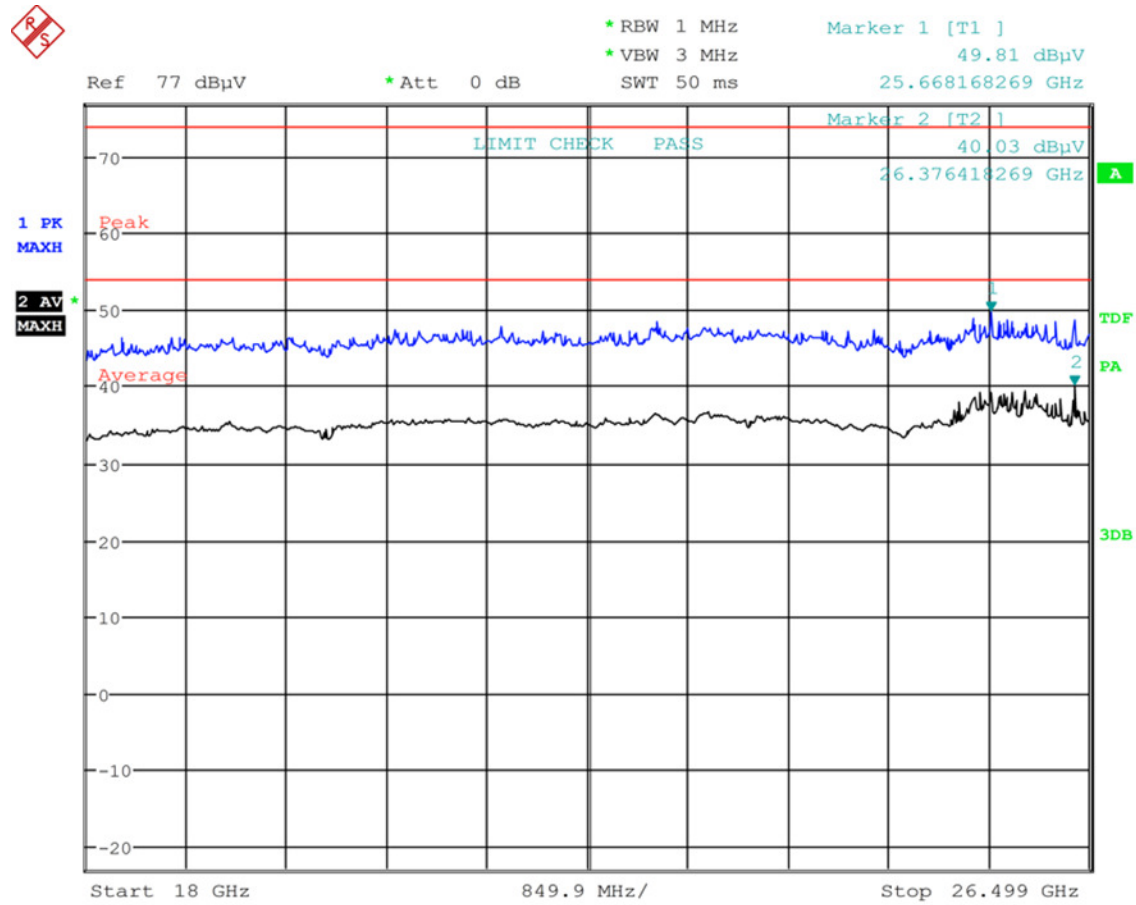


Date: 30.OCT.2015 08:58:52



### 6.3.1.10 Radiated Emissions Carrier Test Data - TC#8 Steel Container

Plot 6-146: Radiated Emissions of Carrier - TC #8 Steel Container



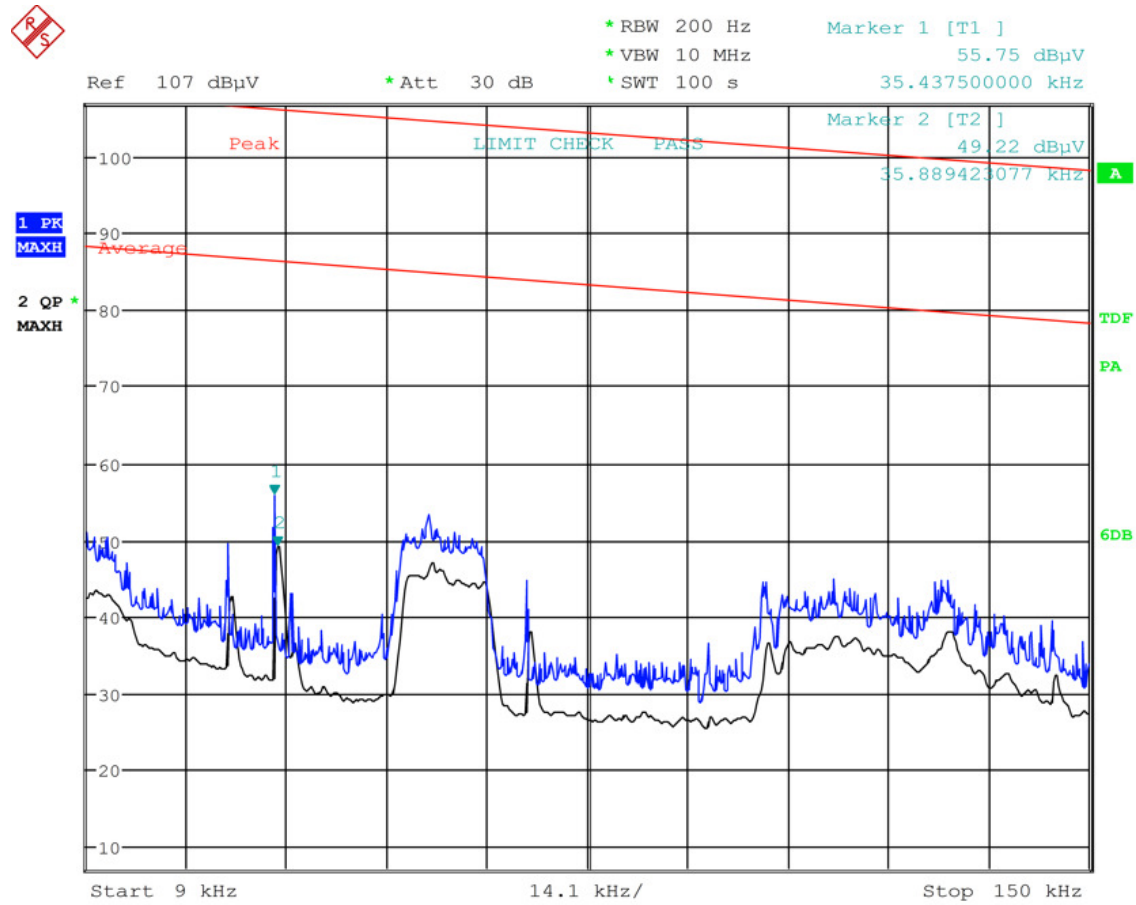
Date: 26.OCT.2015 07:40:26

Table 6-8: Radiated Emissions of Carrier – TC #8 Steel 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/MHz)
25.9541	Peak	H	49.8	74.0	-24.2	NA		
25.9541	Average	H	40.0	54.0	-14.0	-55.2	-41.3	13.9

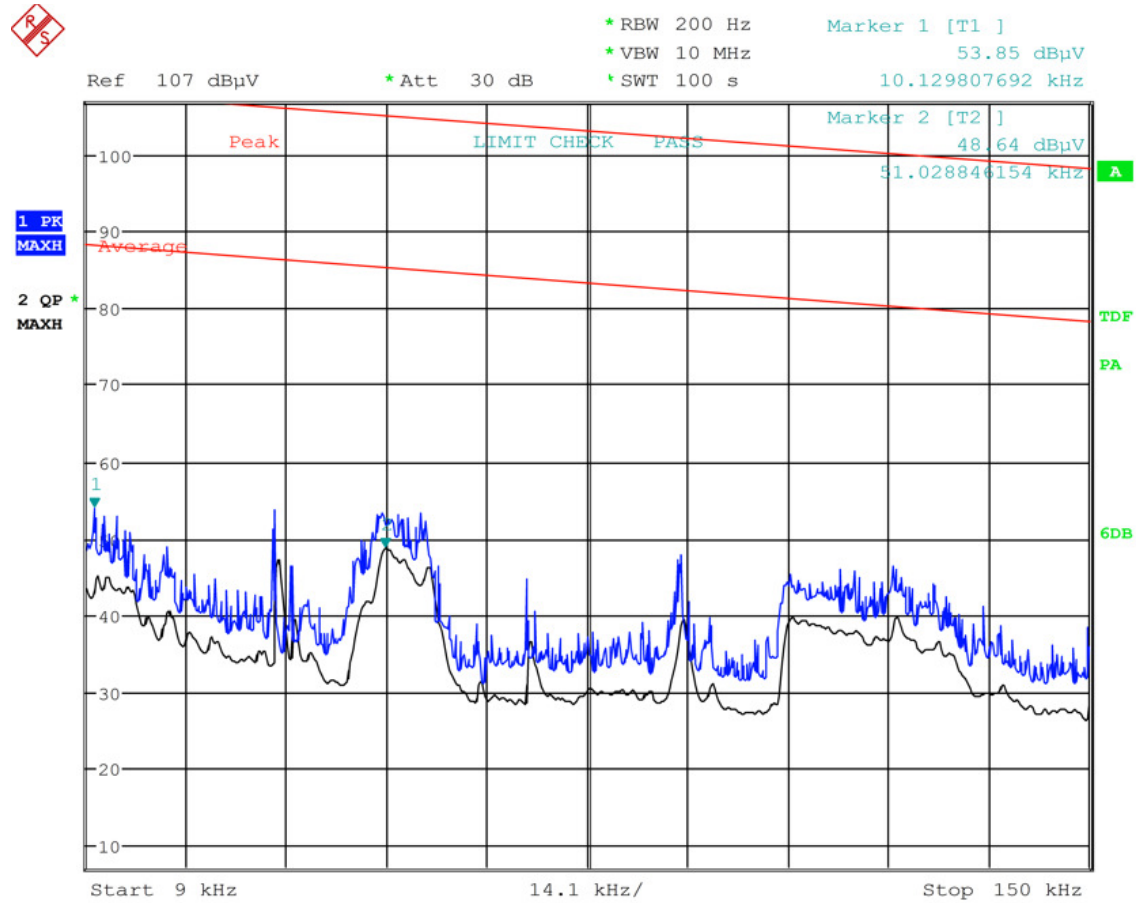
### 6.3.1.11 Radiated Emissions Below 1 GHz Test Data – TC#8 Steel Container

**Plot 6-147: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average**



Date: 26.OCT.2015 08:20:27

**Plot 6-148: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average**



Date: 26.OCT.2015 08:18:16