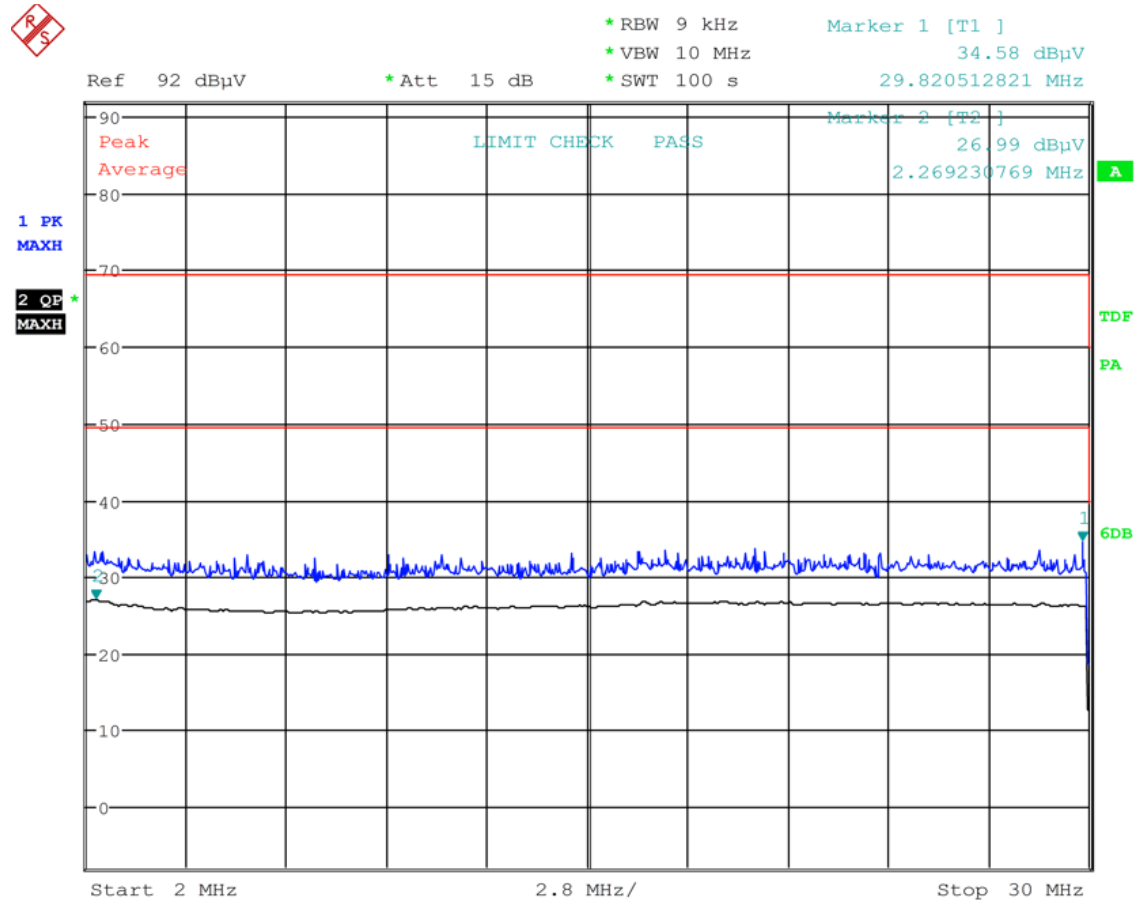
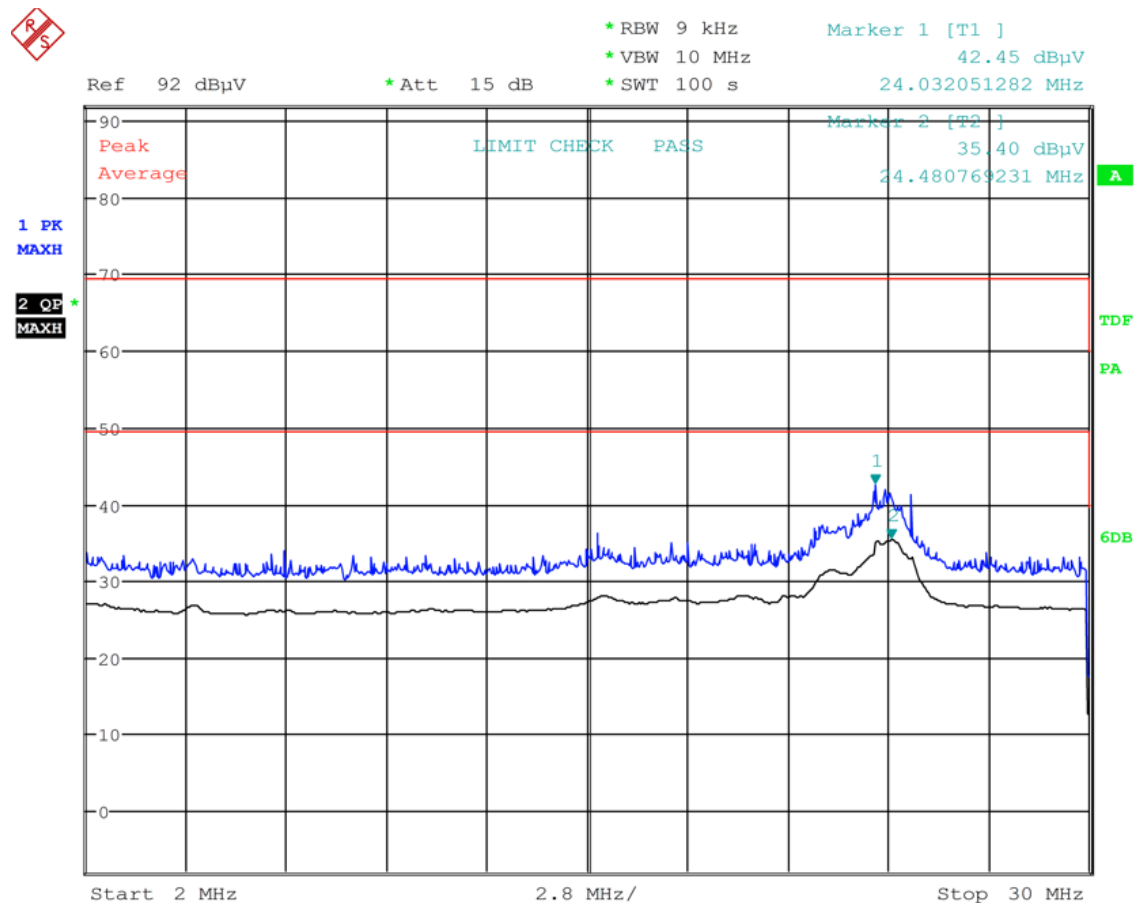


Plot 6-25: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



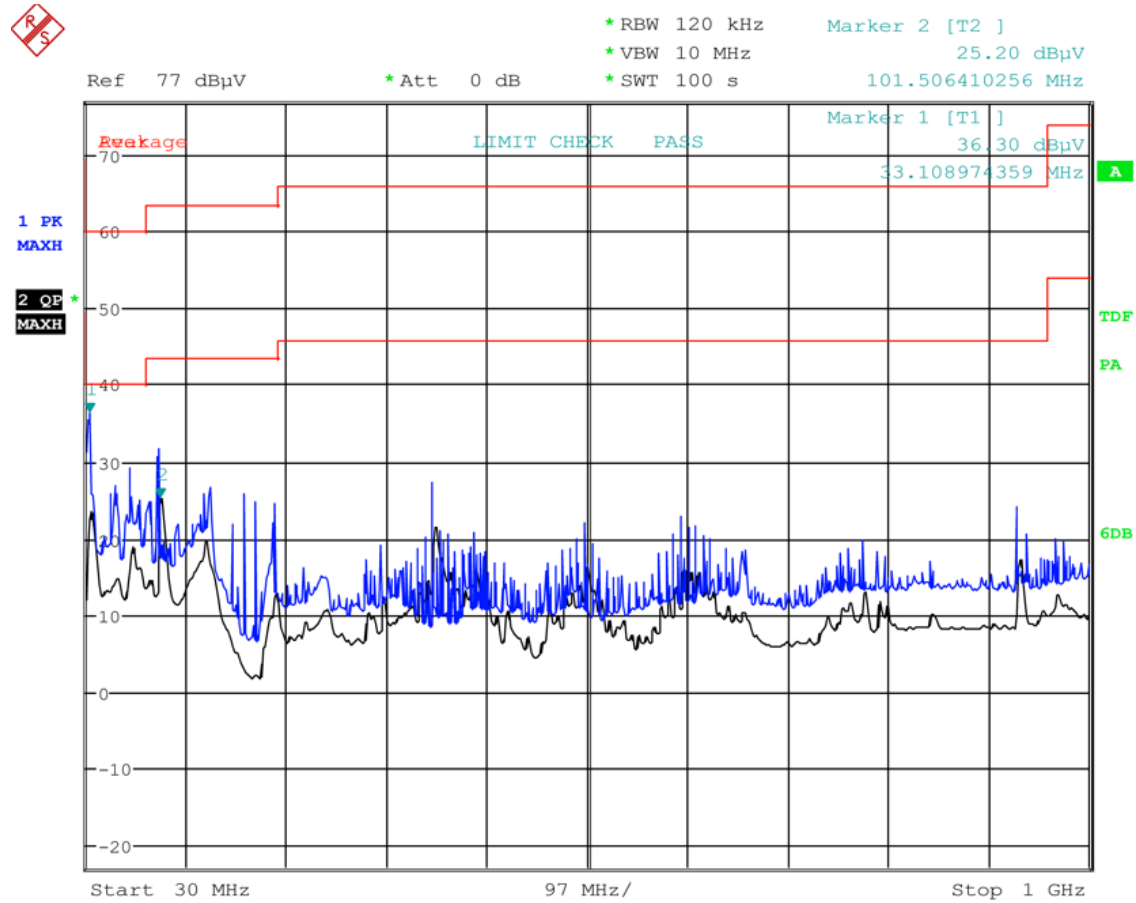
Date: 4.NOV.2015 10:34:53

Plot 6-26: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



Date: 4.NOV.2015 10:32:24

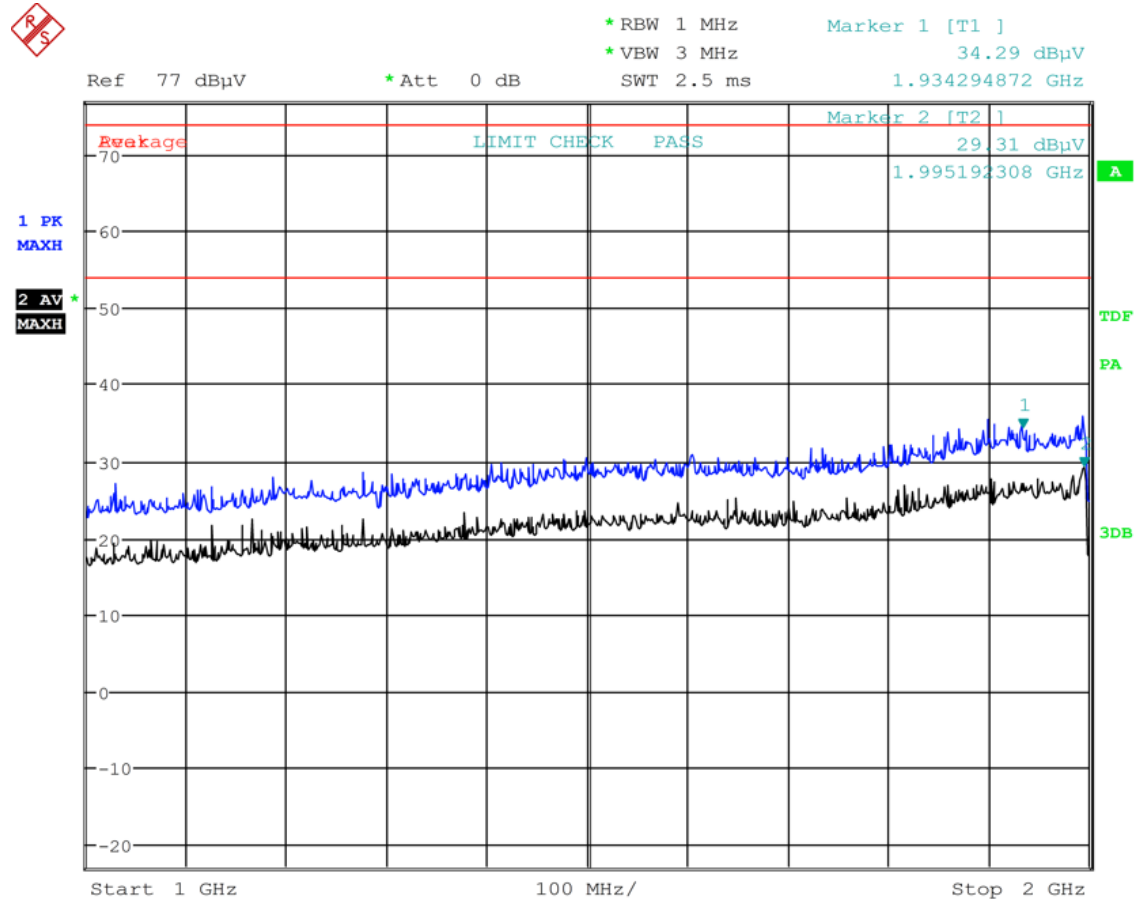
Plot 6-27: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 4.NOV.2015 10:21:30

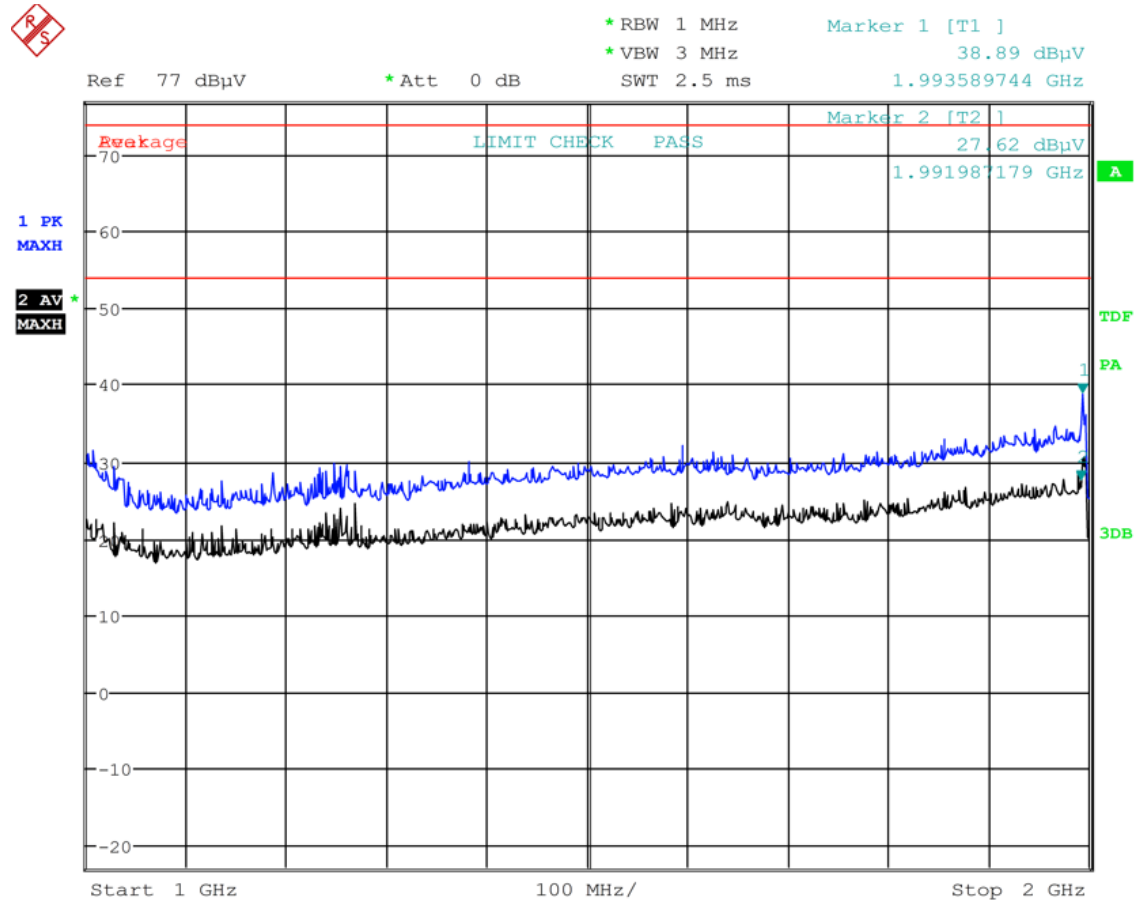
6.3.1.5 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#2 Steel Container

Plot 6-29: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



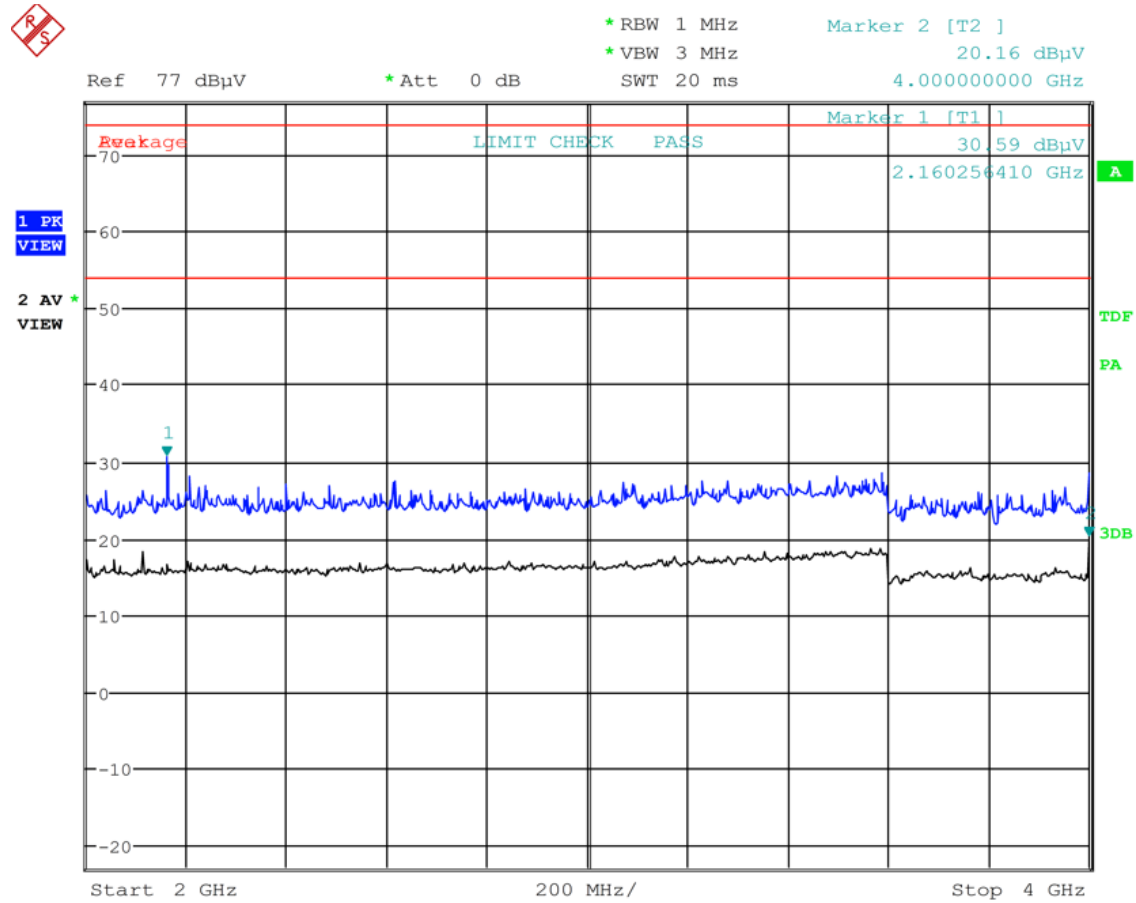
Date: 4.NOV.2015 10:01:29

Plot 6-30: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average



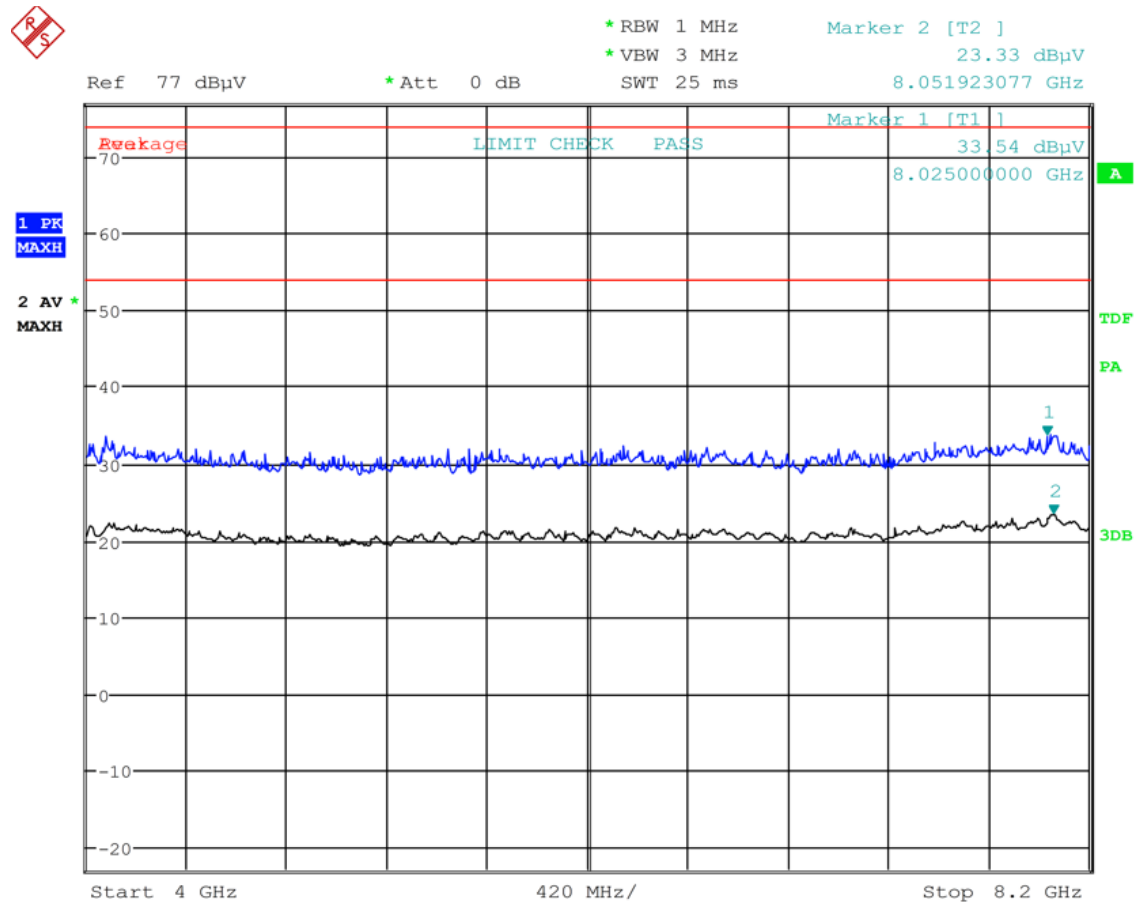
Date: 4.NOV.2015 10:01:13

Plot 6-32: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



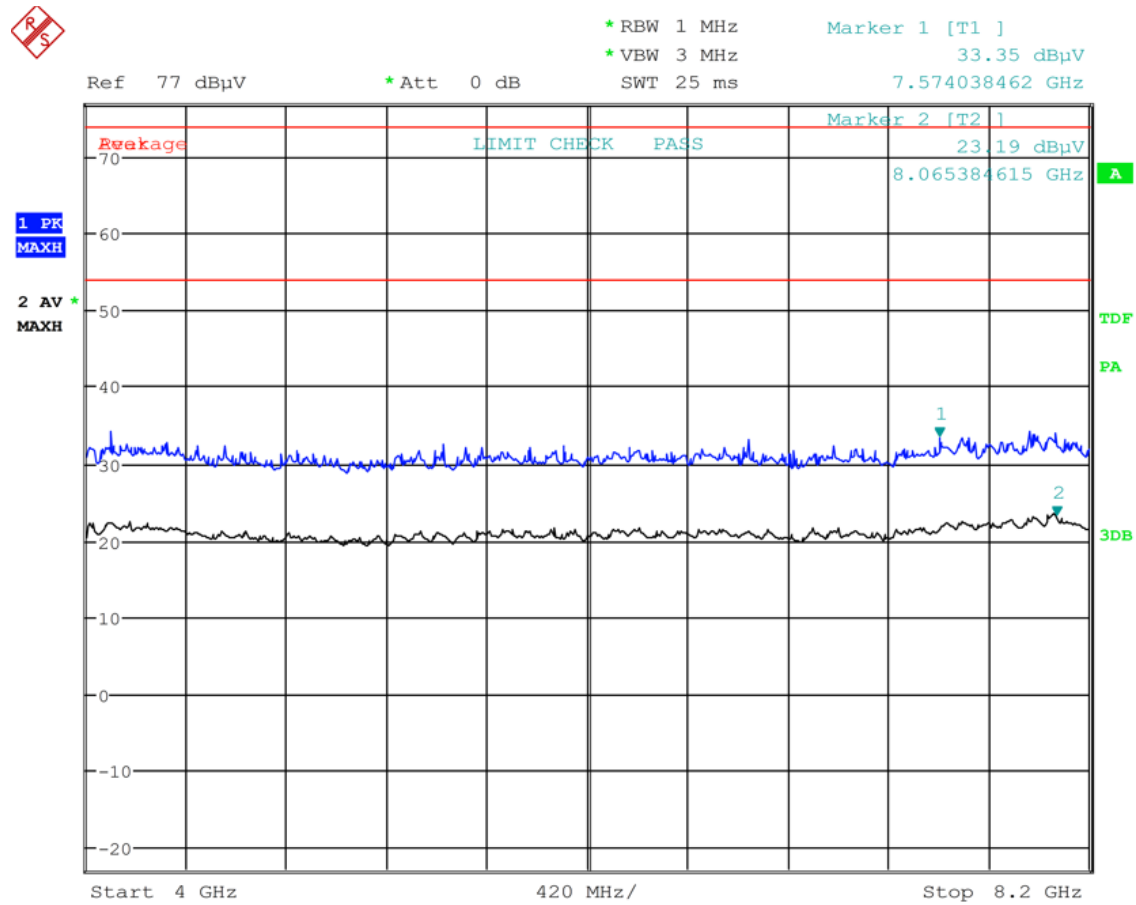
Date: 4.NOV.2015 09:59:29

Plot 6-33: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



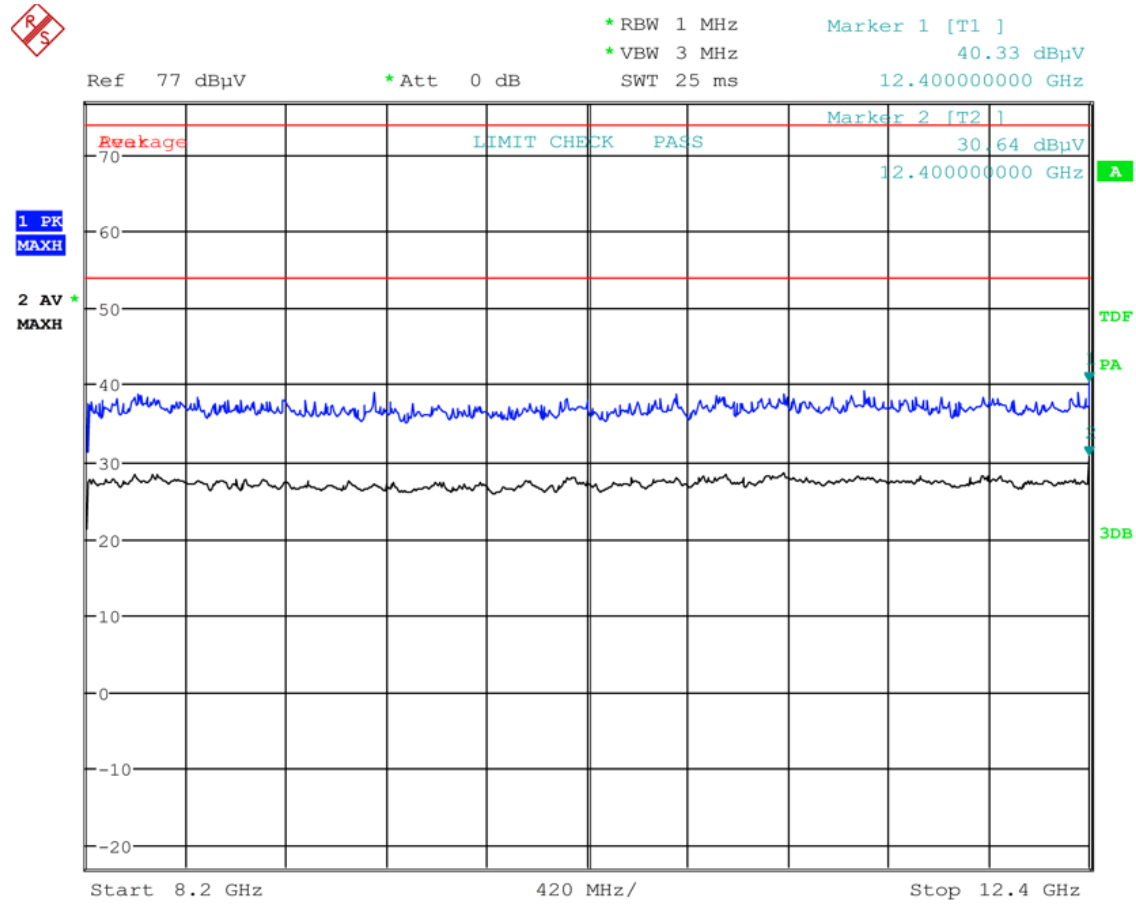
Date: 4.NOV.2015 09:58:03

Plot 6-34: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average



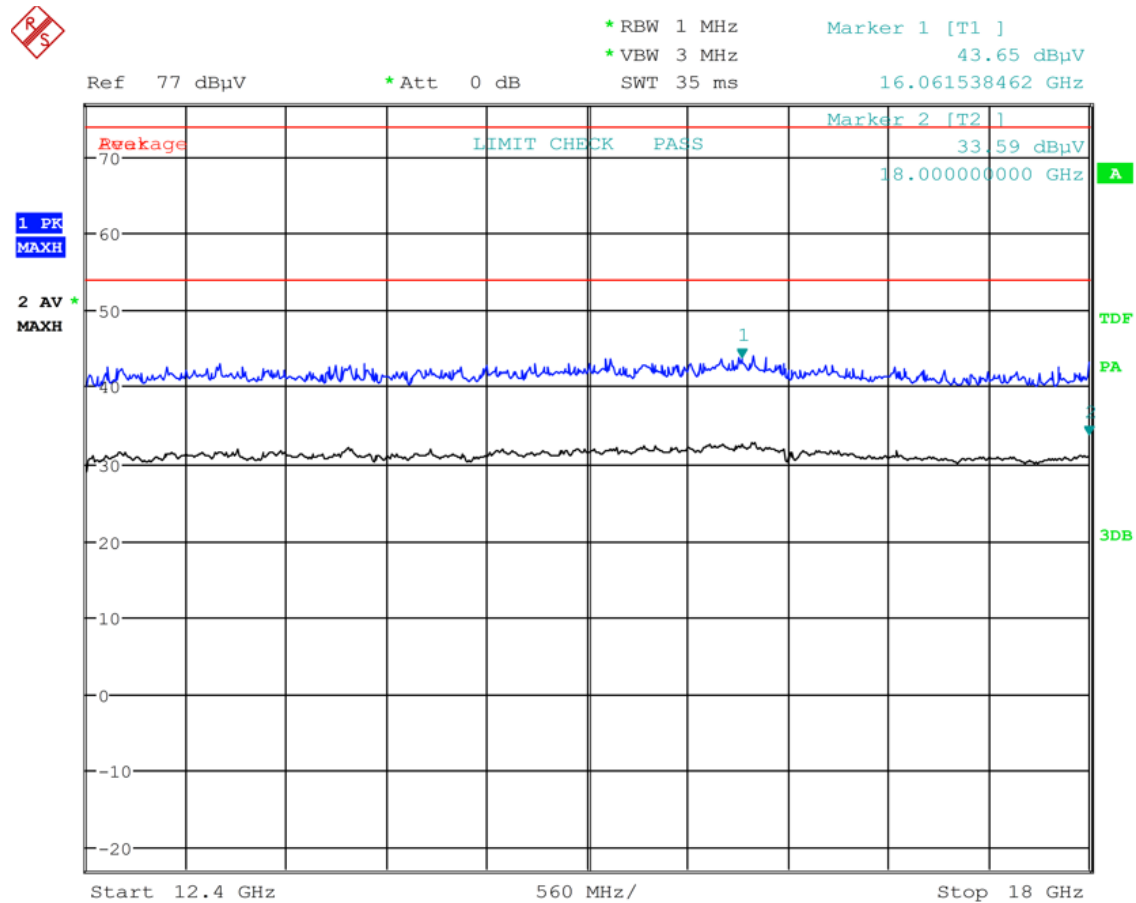
Date: 4.NOV.2015 09:57:49

Plot 6-36: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



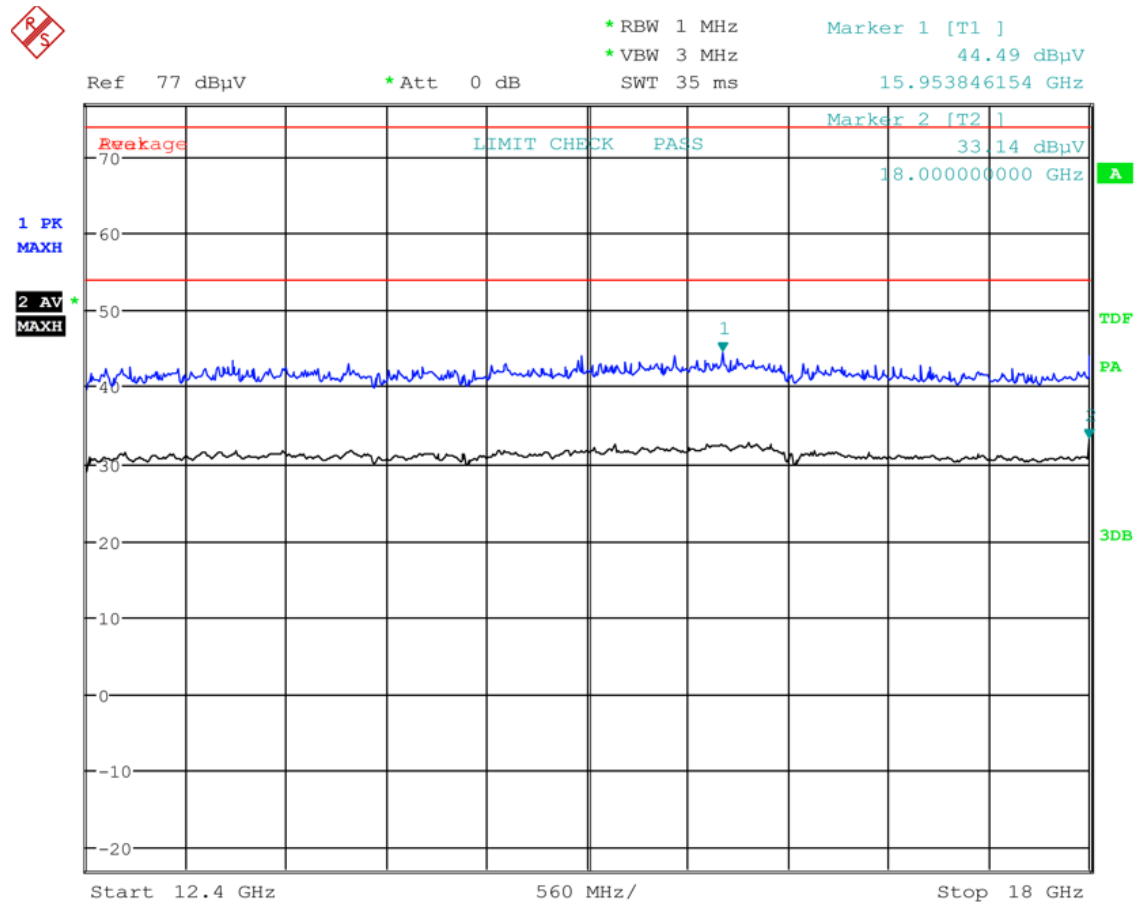
Date: 4.NOV.2015 09:57:02

Plot 6-37: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



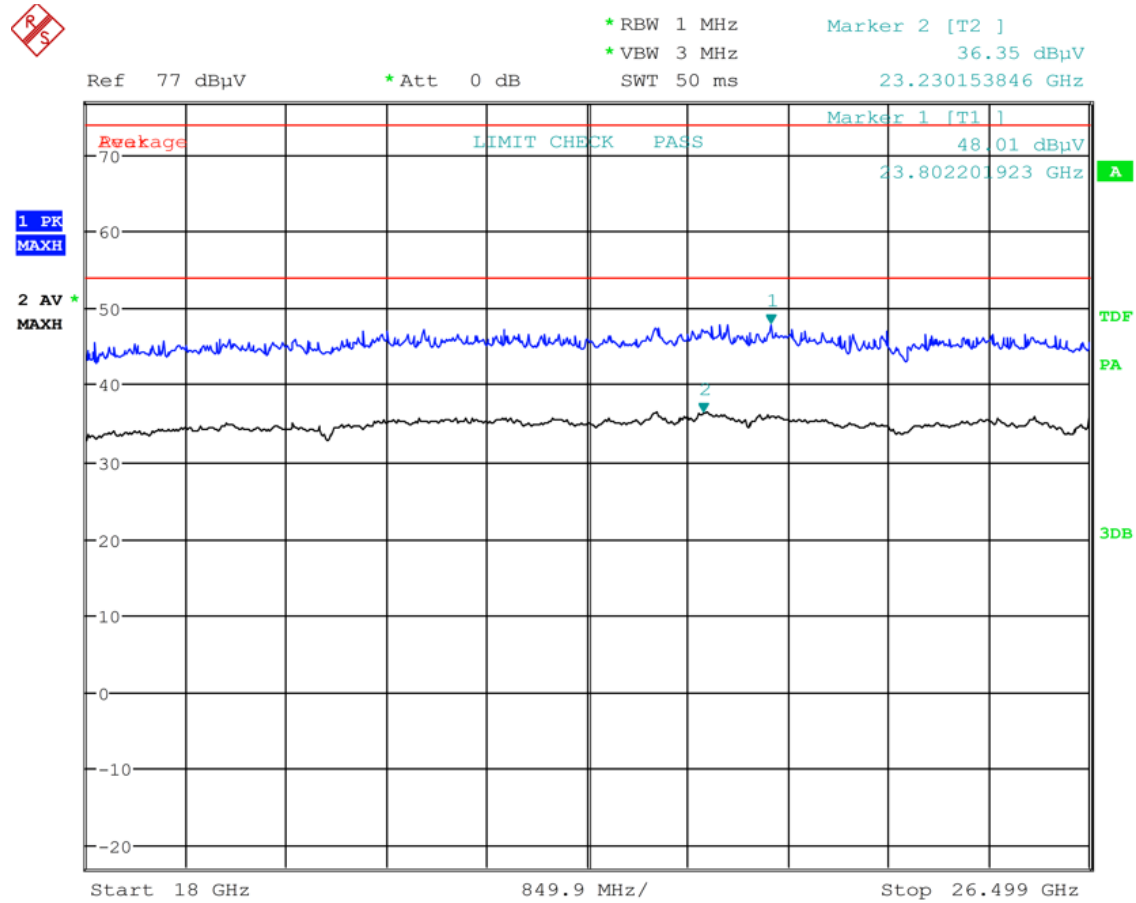
Date: 4.NOV.2015 09:55:46

Plot 6-38: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



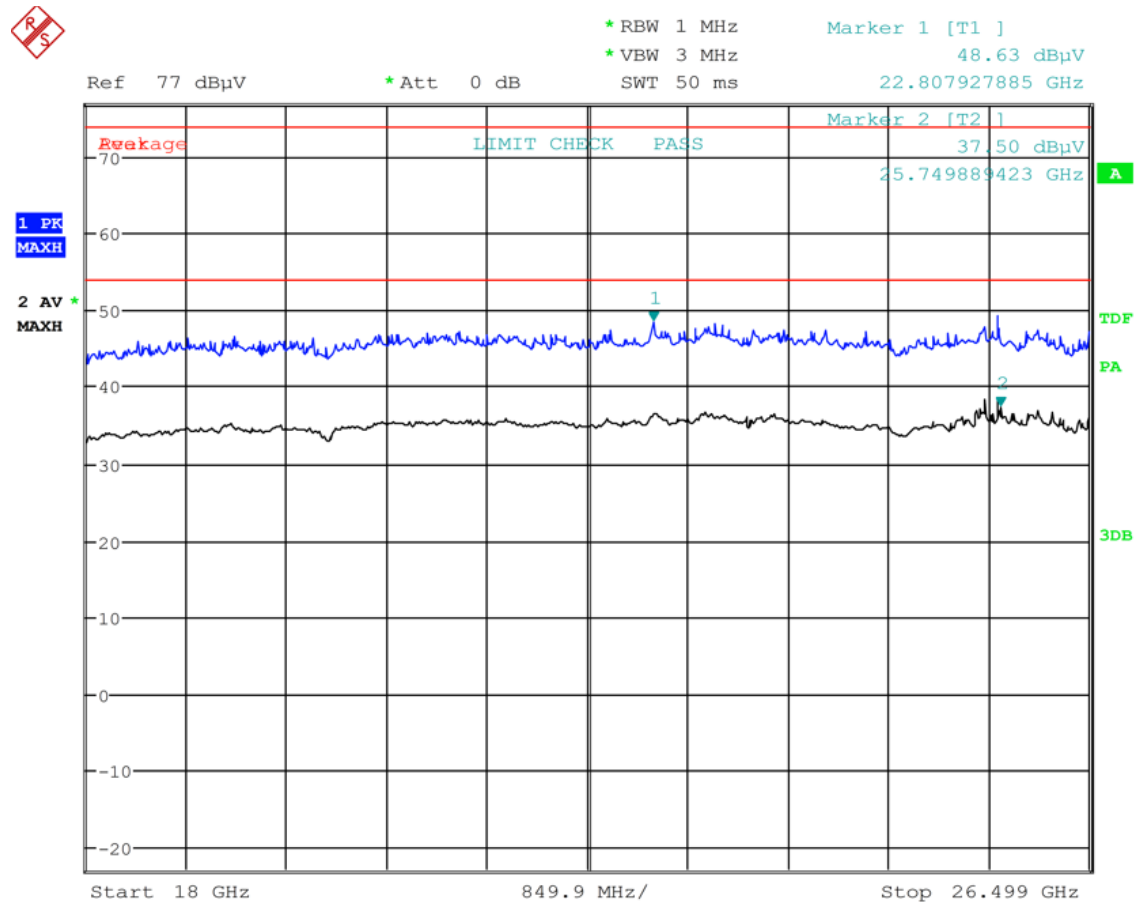
Date: 4.NOV.2015 10:49:58

Plot 6-39: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 4.NOV.2015 09:54:38

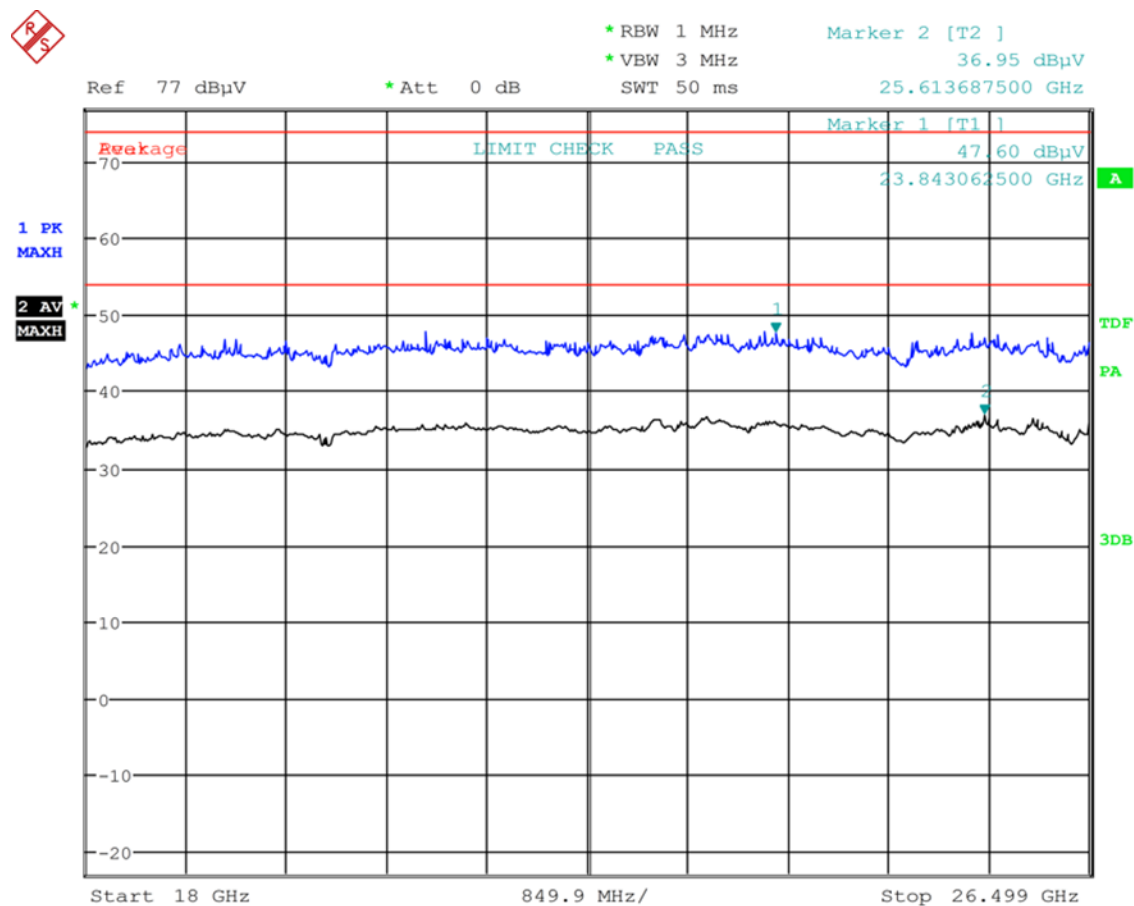
Plot 6-40: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average



Date: 4.NOV.2015 09:54:16

6.3.1.1 Radiated Emissions Carrier Test Data - TC#3 Steel Container

Plot 6-41: Radiated Emissions of Carrier - TC #3 Steel Container



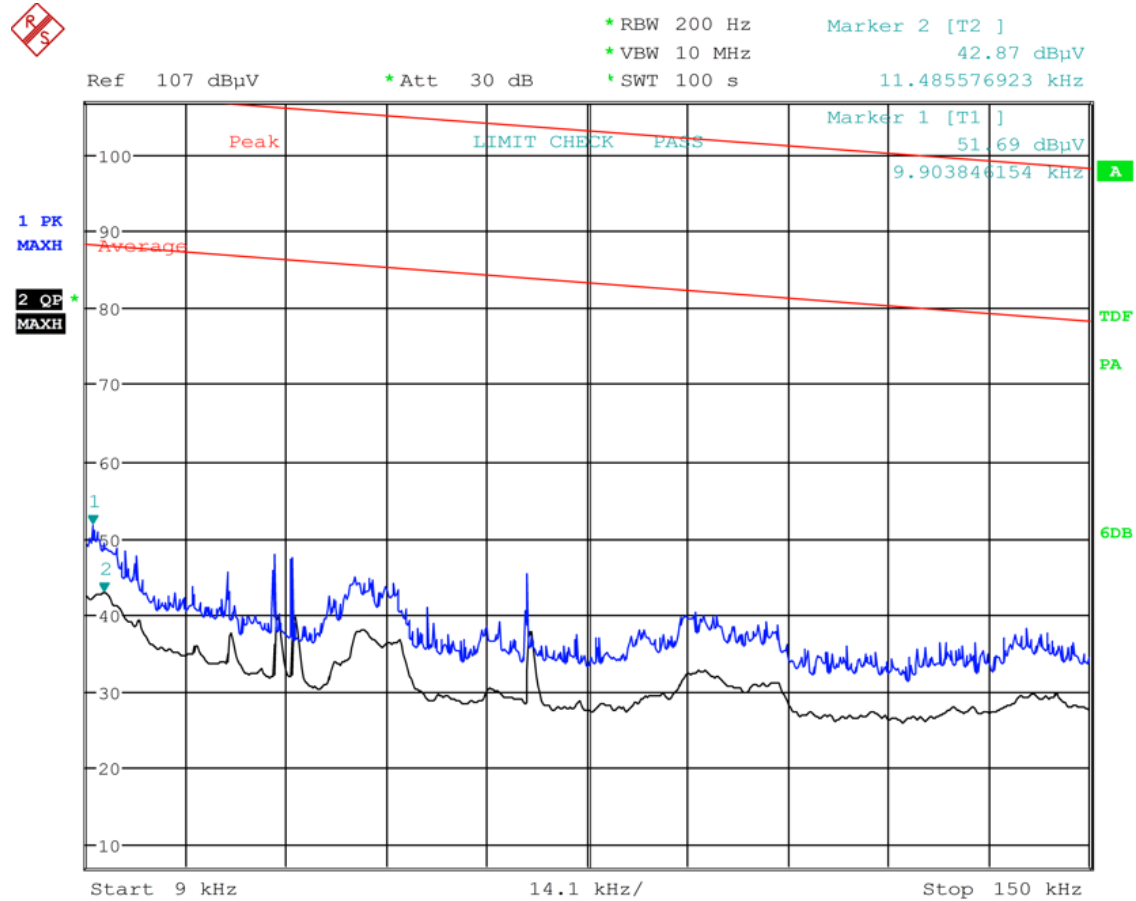
Date: 2.NOV.2015 16:01:36

Table 6-3: Radiated Emissions of Carrier – TC #3 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)
25.6817	Peak	V	47.6	74.0	-26.4	NA		
25.5592	Average	V	37.0	54.0	-17.0	-51.3	-41.3	10

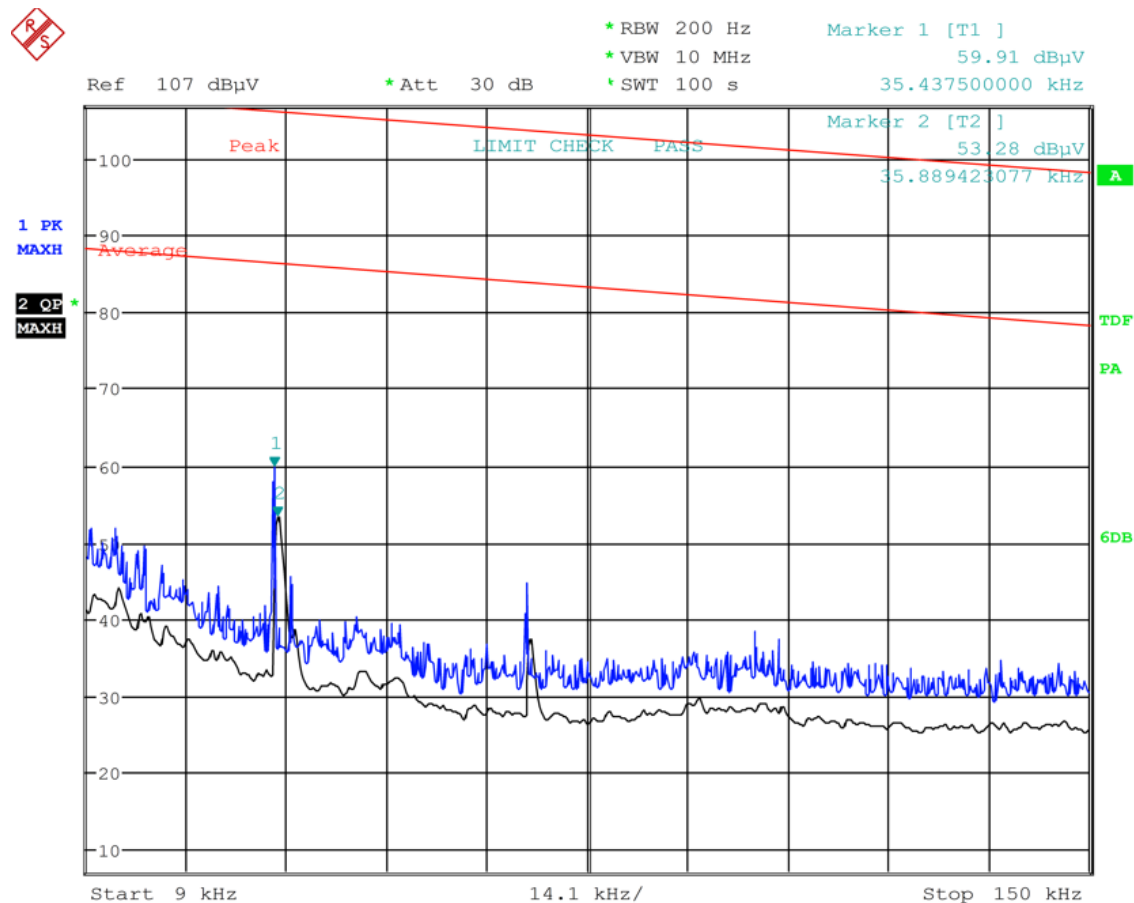
6.3.1.2 Radiated Emissions Below 1 GHz Test Data – TC#3 Steel Container

Plot 6-42: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



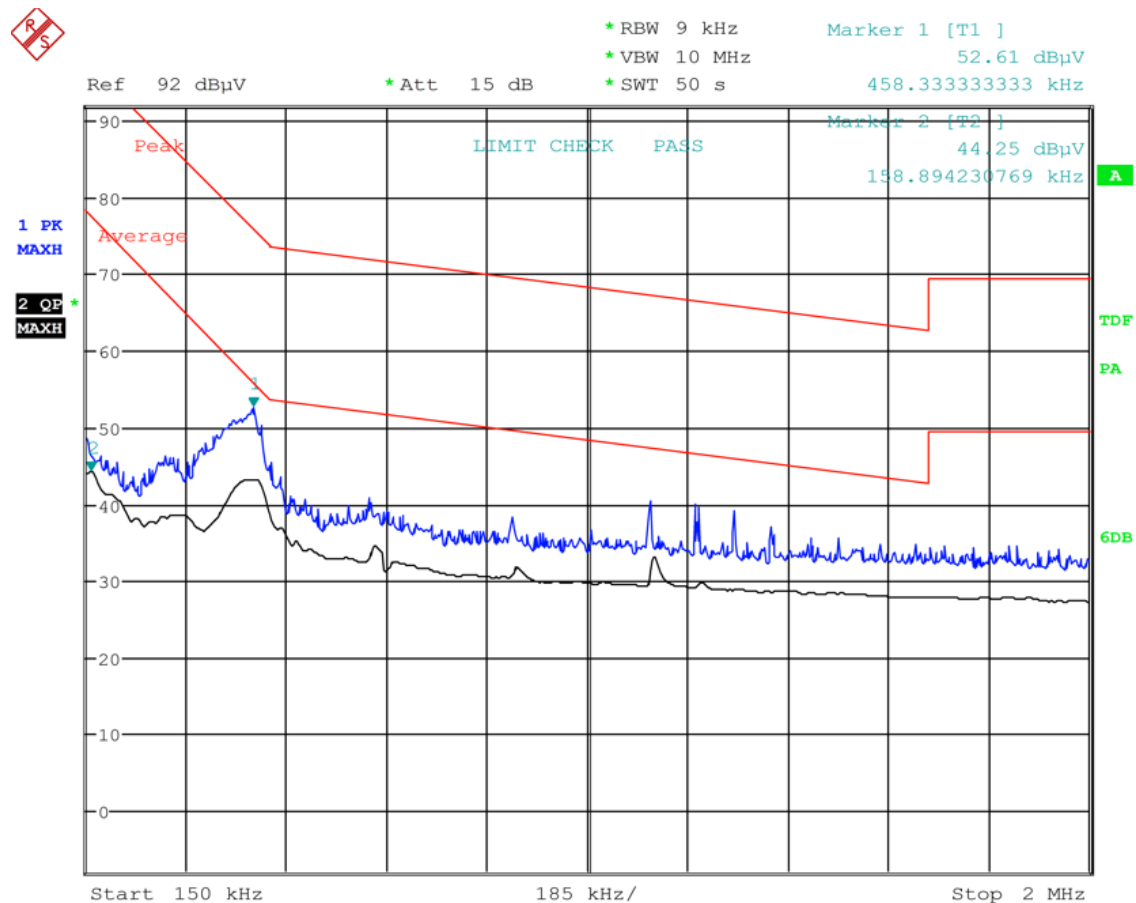
Date: 2.NOV.2015 15:25:48

Plot 6-43: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



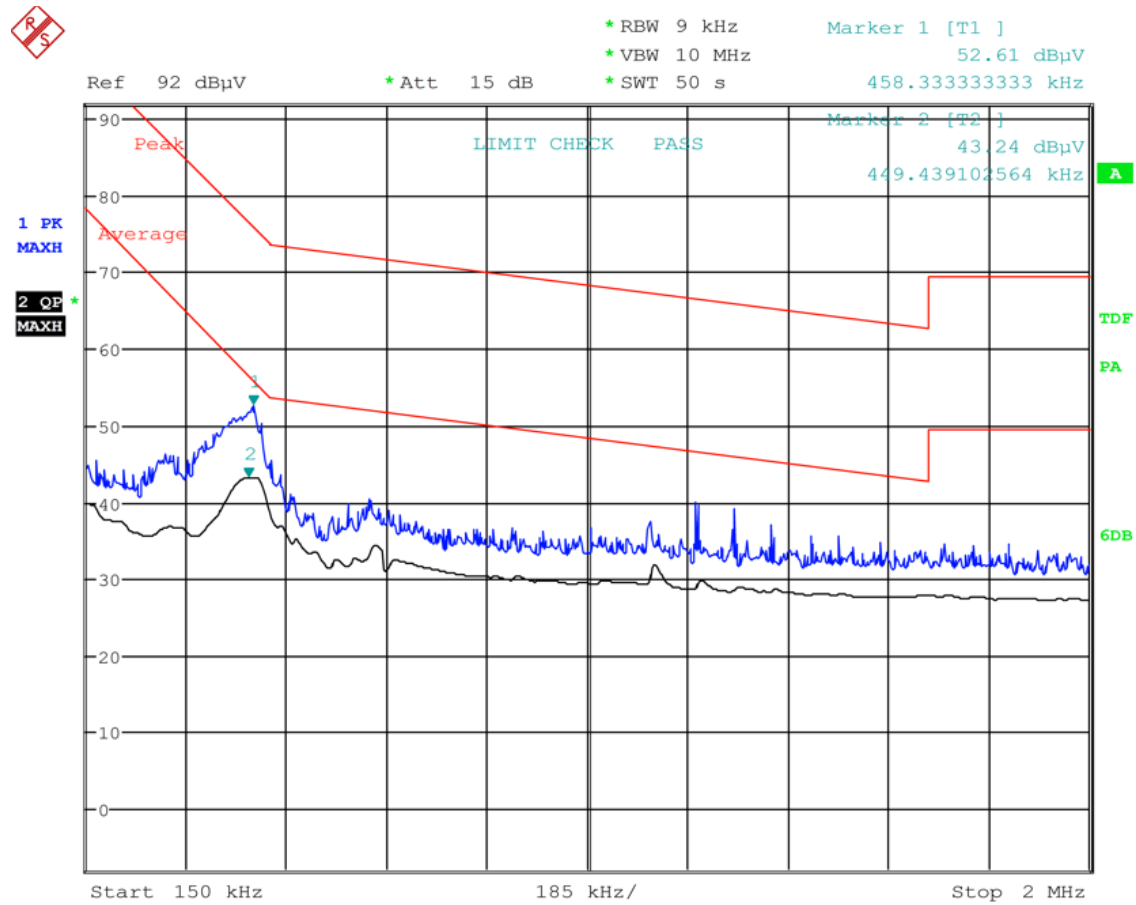
Date: 2.NOV.2015 15:28:05

Plot 6-44: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average



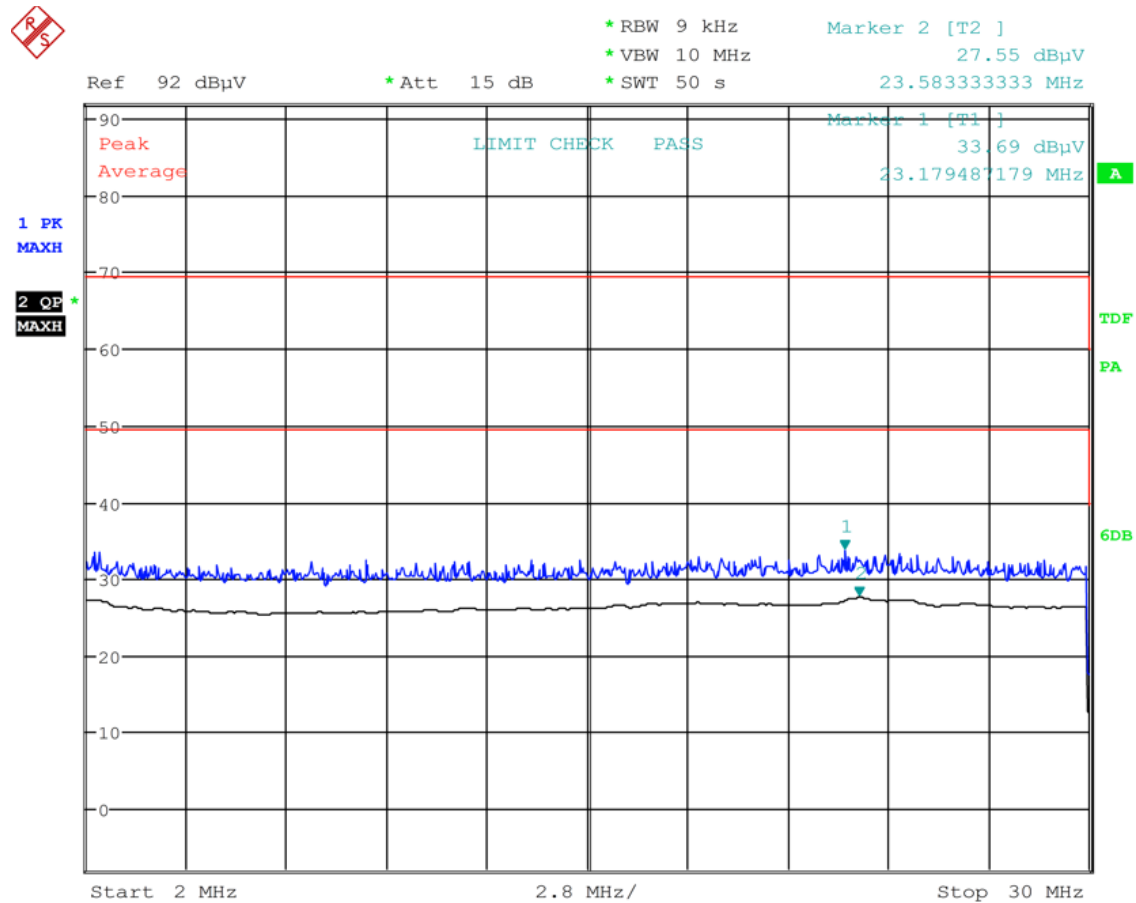
Date: 2.NOV.2015 15:31:01

Plot 6-45: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average



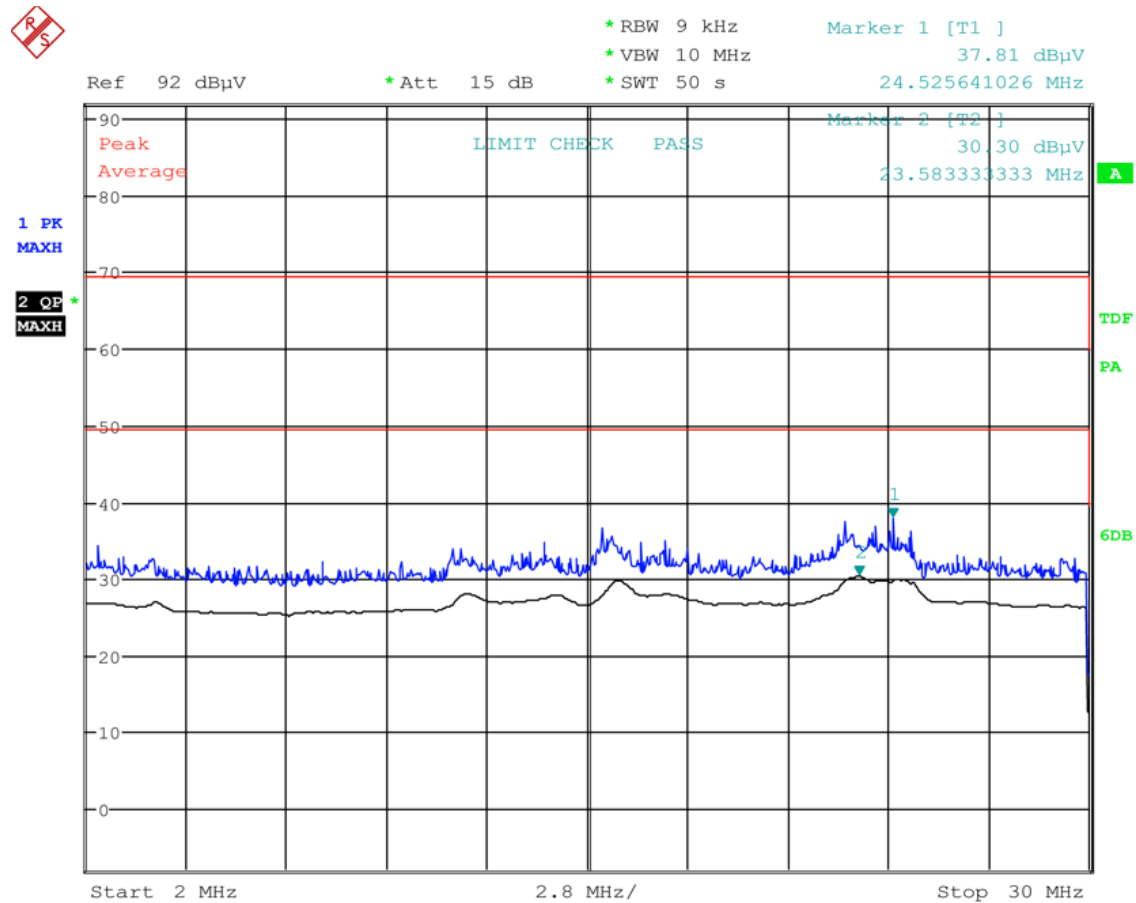
Date: 2.NOV.2015 15:29:59

Plot 6-46: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



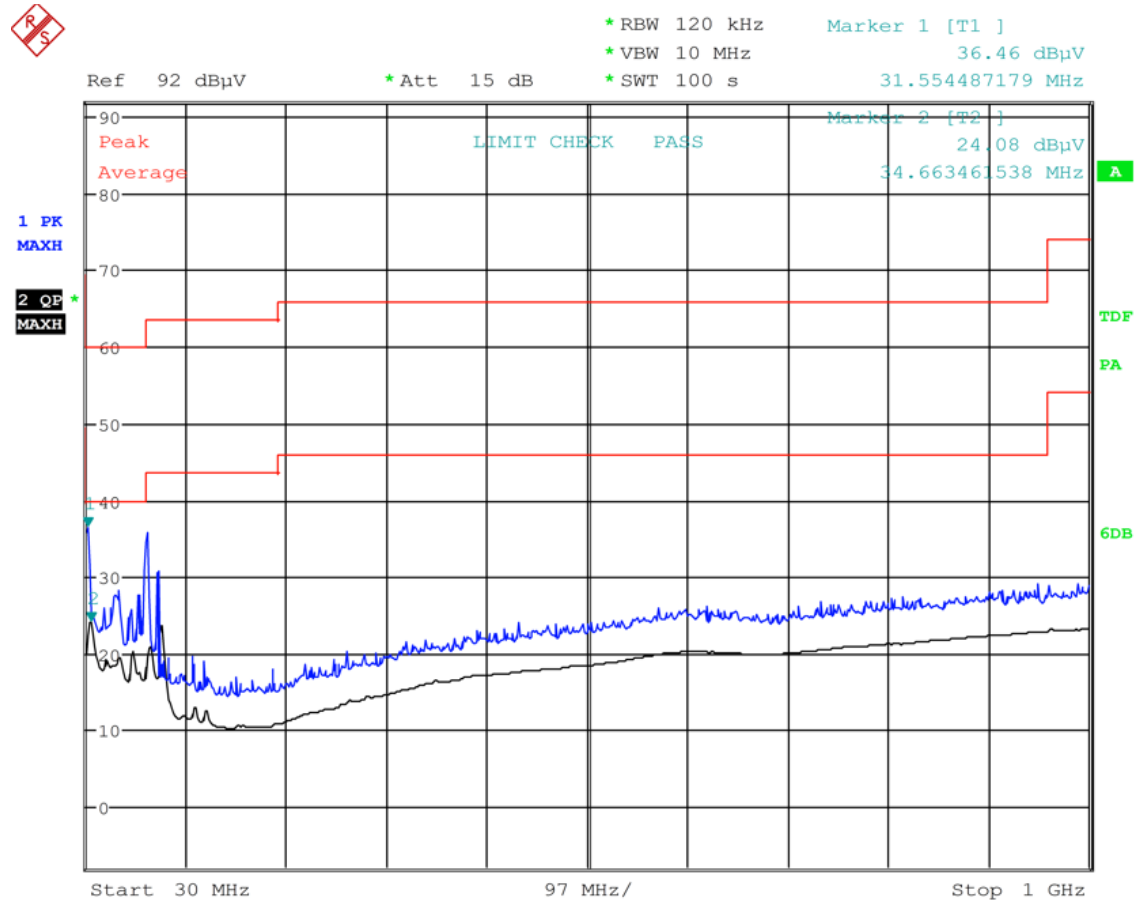
Date: 2.NOV.2015 15:32:17

Plot 6-47: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



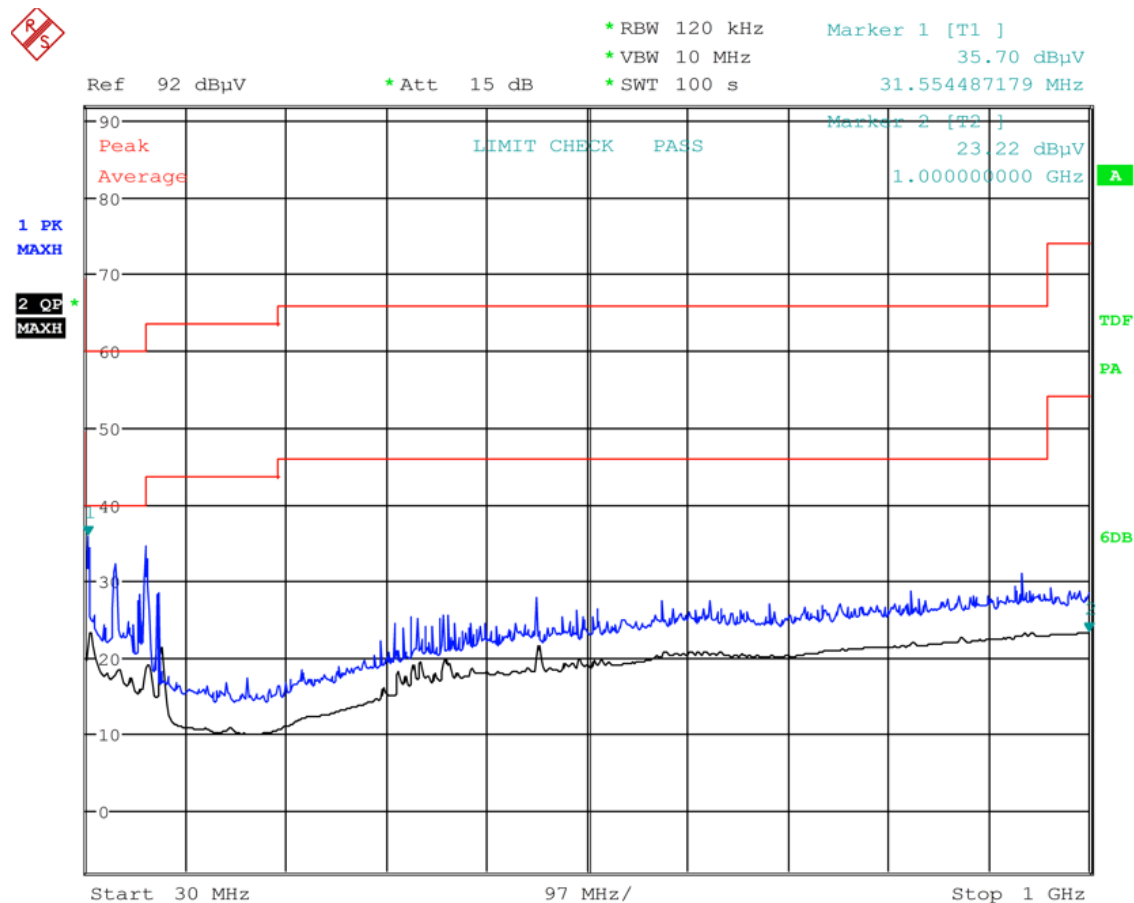
Date: 2.NOV.2015 15:34:16

Plot 6-48: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 2.NOV.2015 15:47:06

Plot 6-49: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average

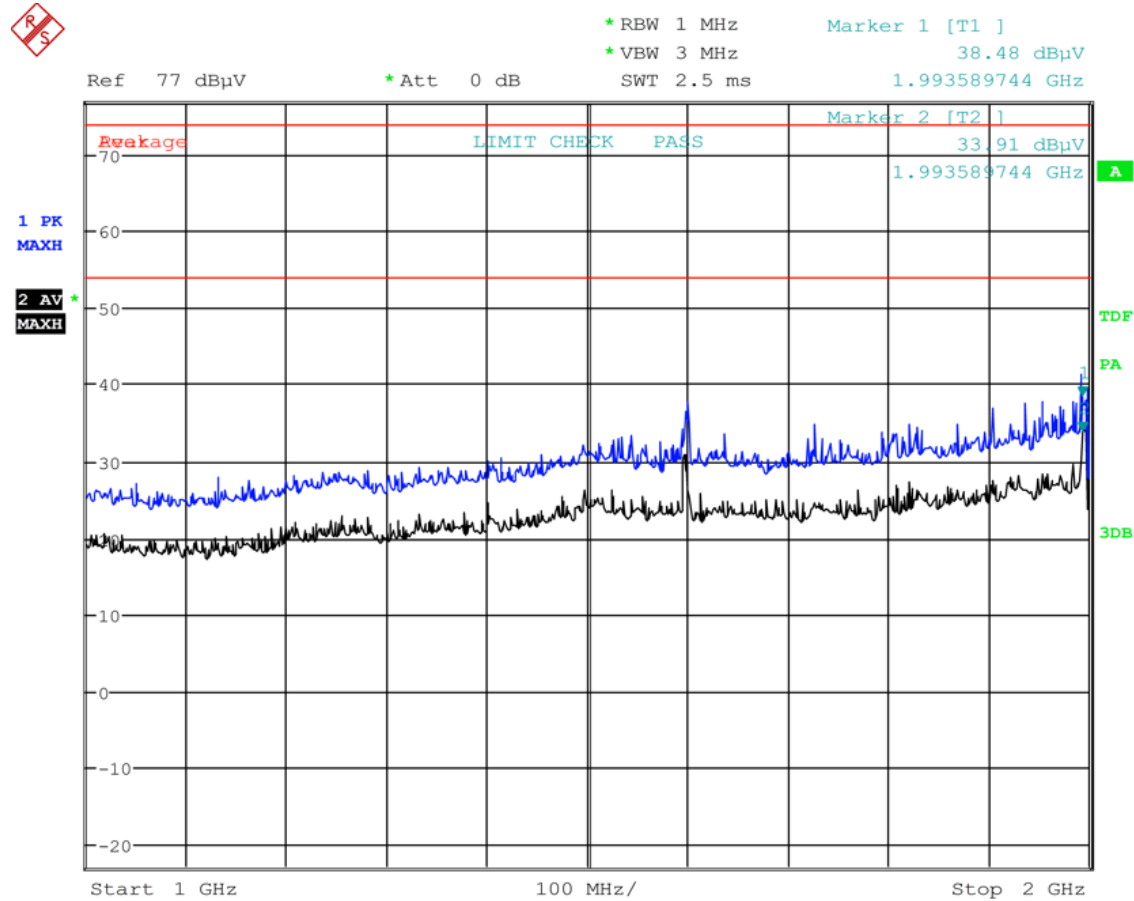


Date: 2.NOV.2015 15:49:58

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

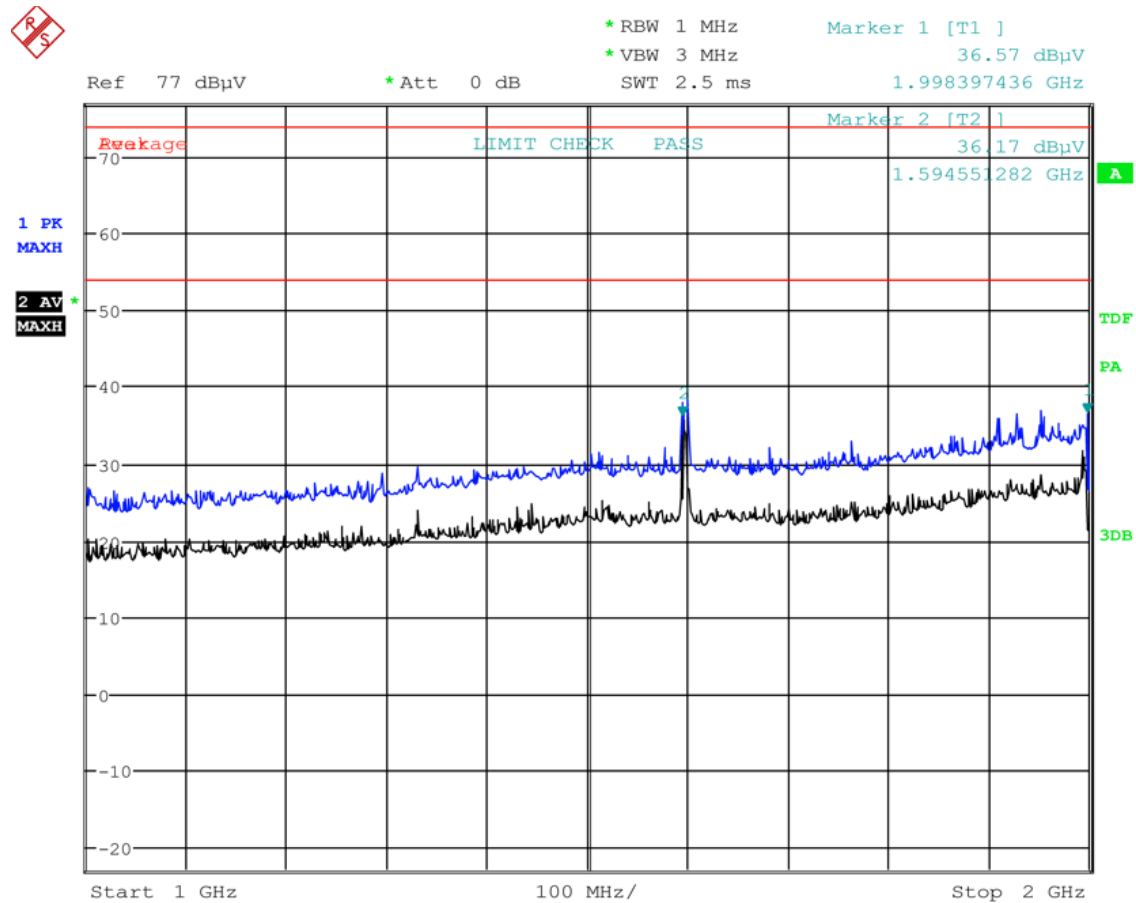
6.3.1.3 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#3 Steel Container

Plot 6-50: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



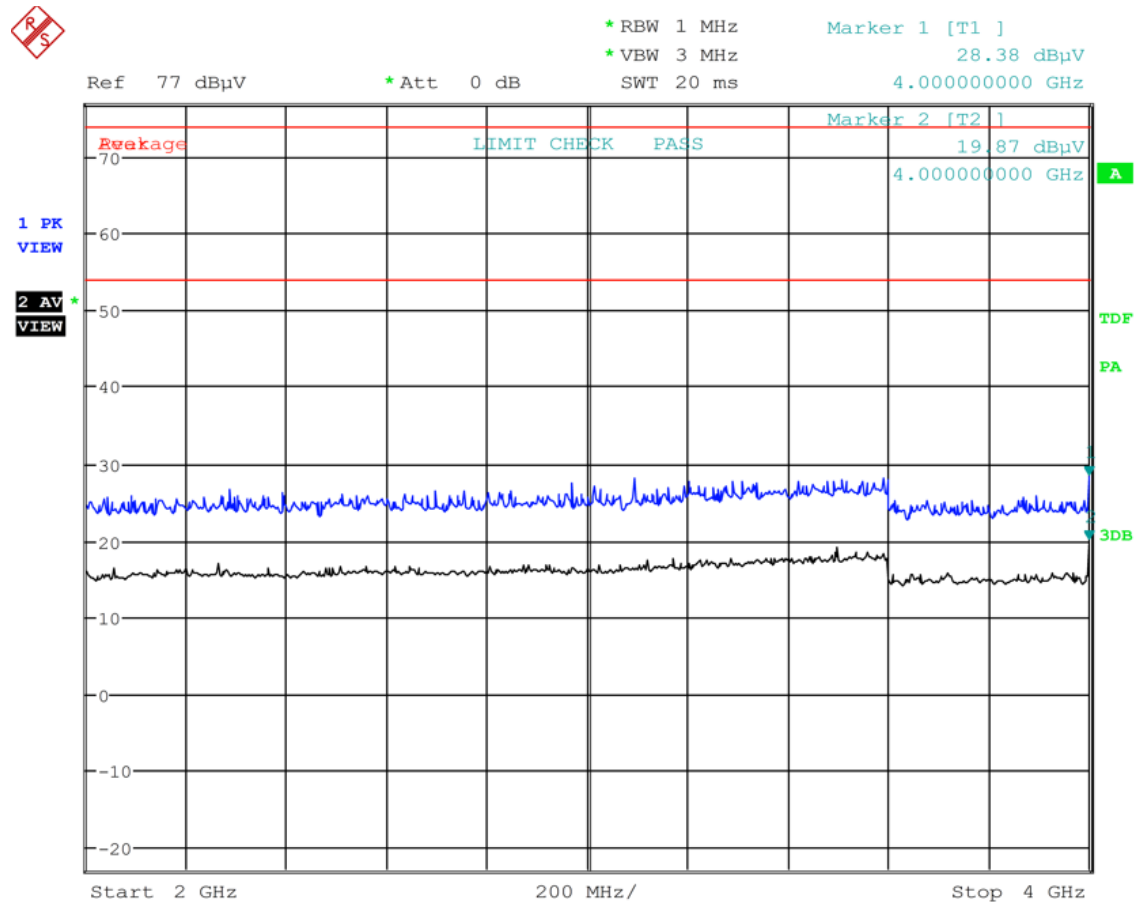
Date: 2.NOV.2015 15:53:47

Plot 6-51: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average



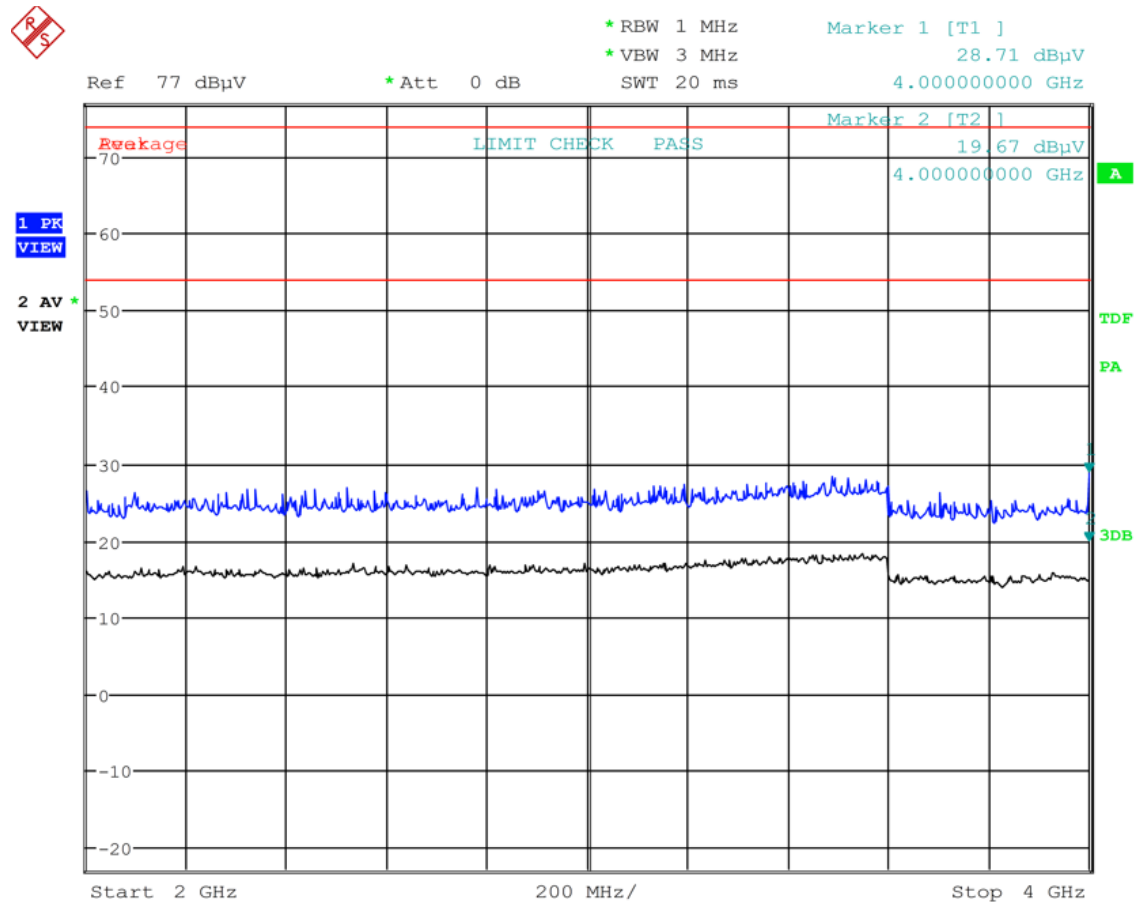
Date: 2.NOV.2015 15:52:58

Plot 6-52: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



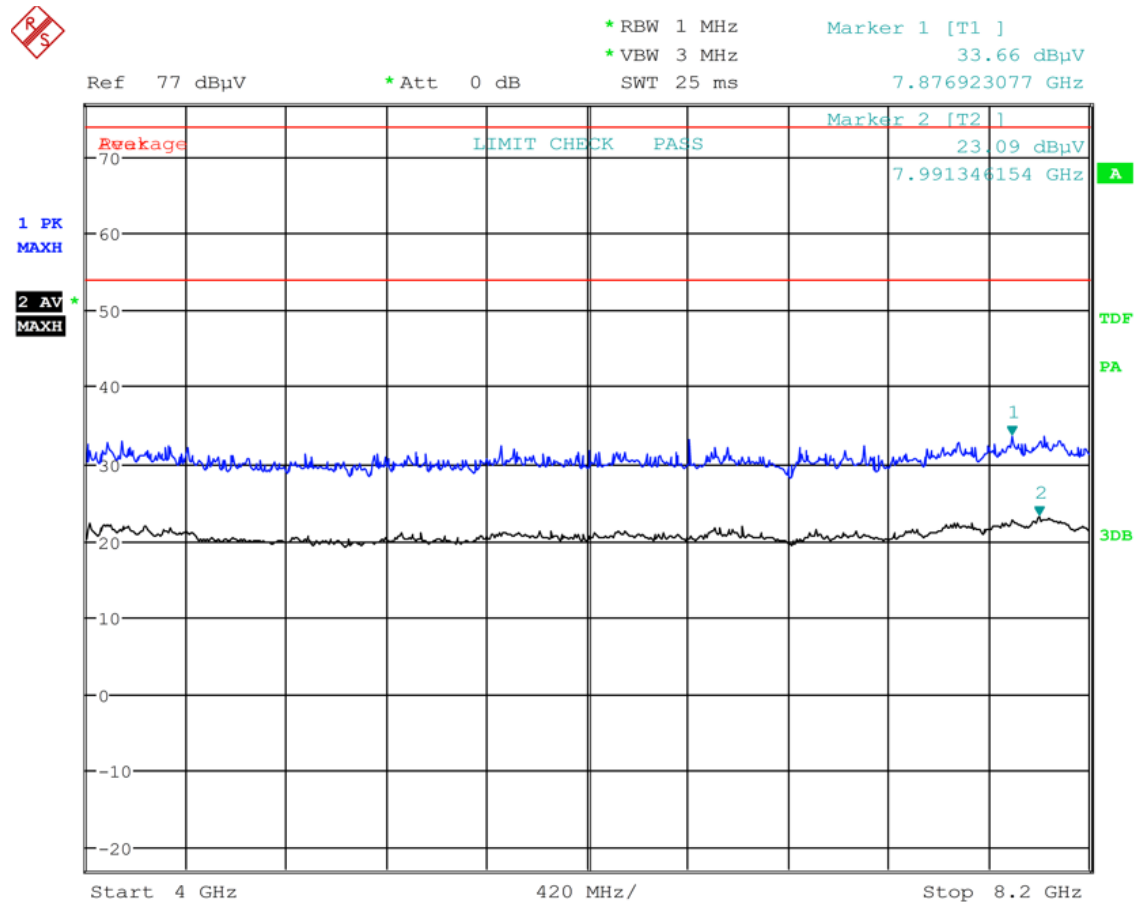
Date: 2.NOV.2015 15:55:30

Plot 6-53: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



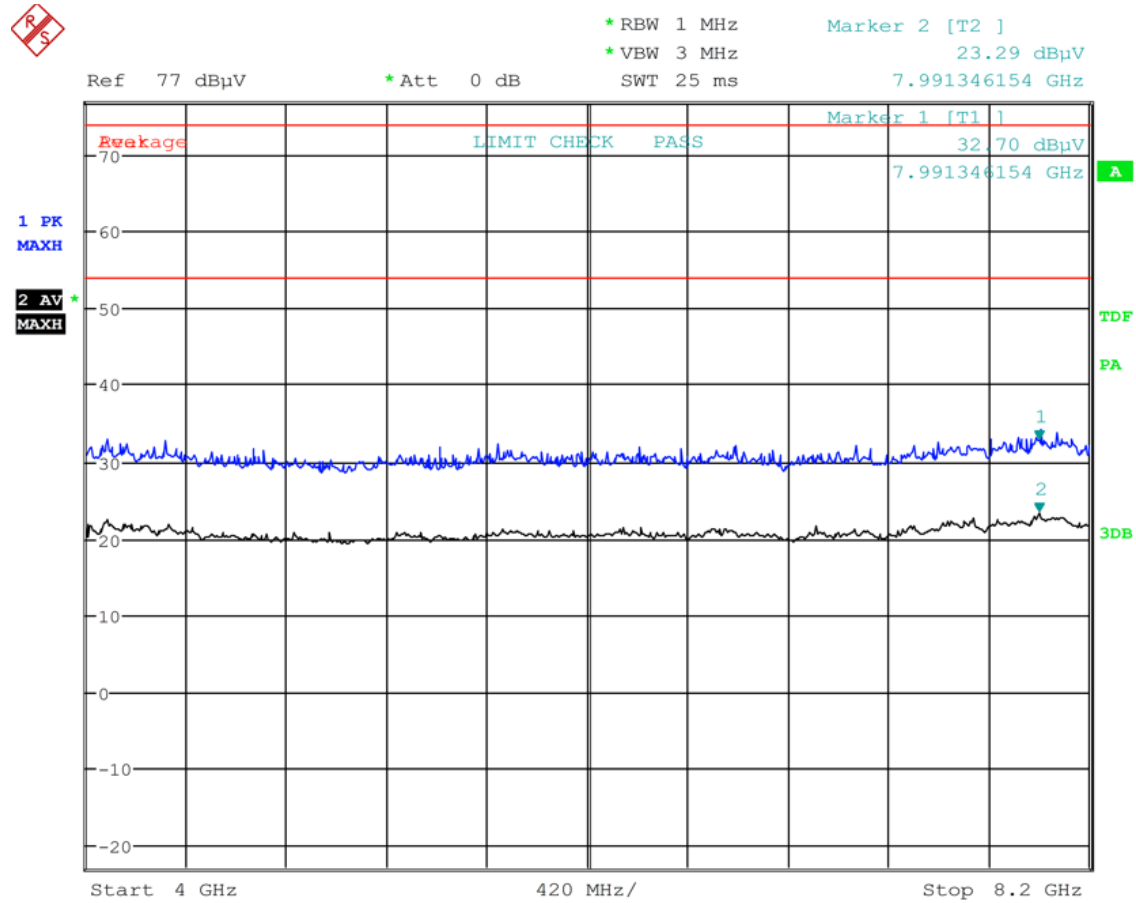
Date: 2.NOV.2015 15:56:26

Plot 6-54: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



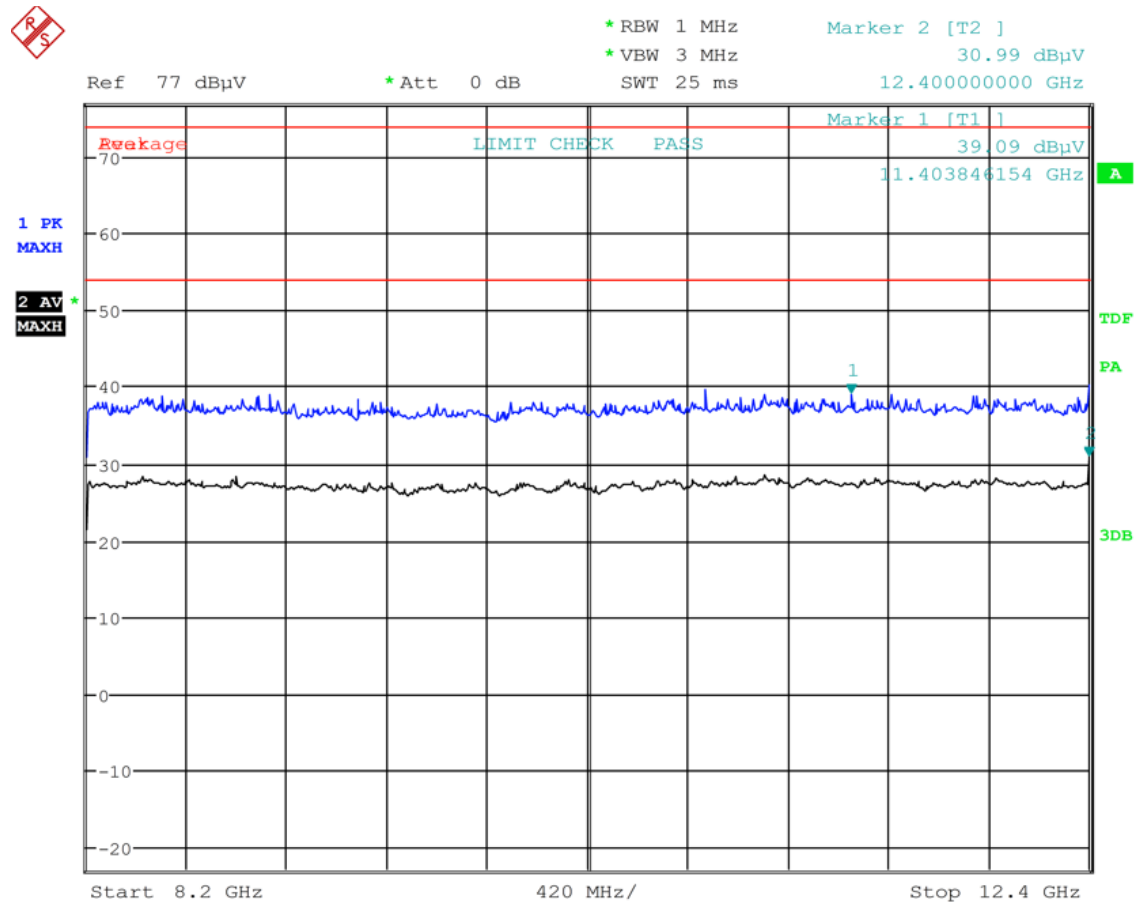
Date: 2.NOV.2015 15:57:45

Plot 6-55: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average



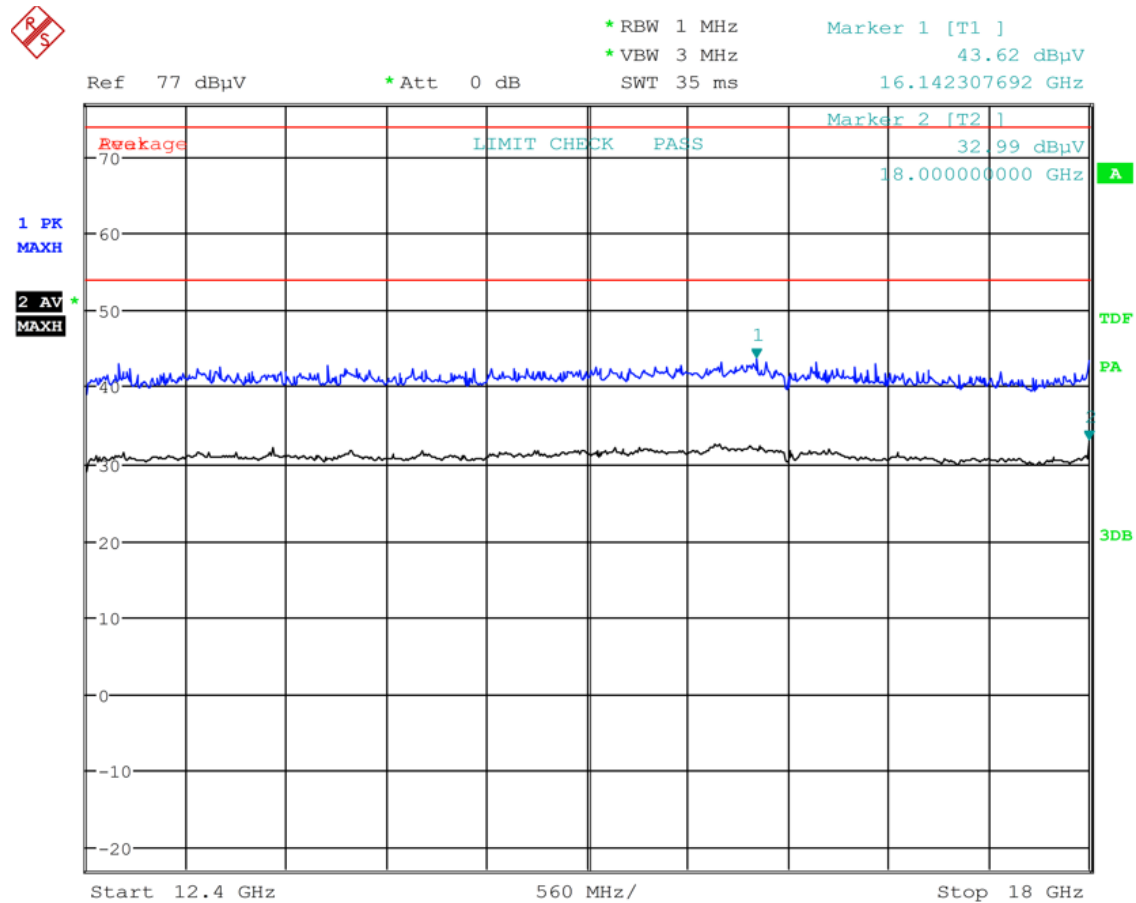
Date: 2.NOV.2015 15:57:32

Plot 6-57: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



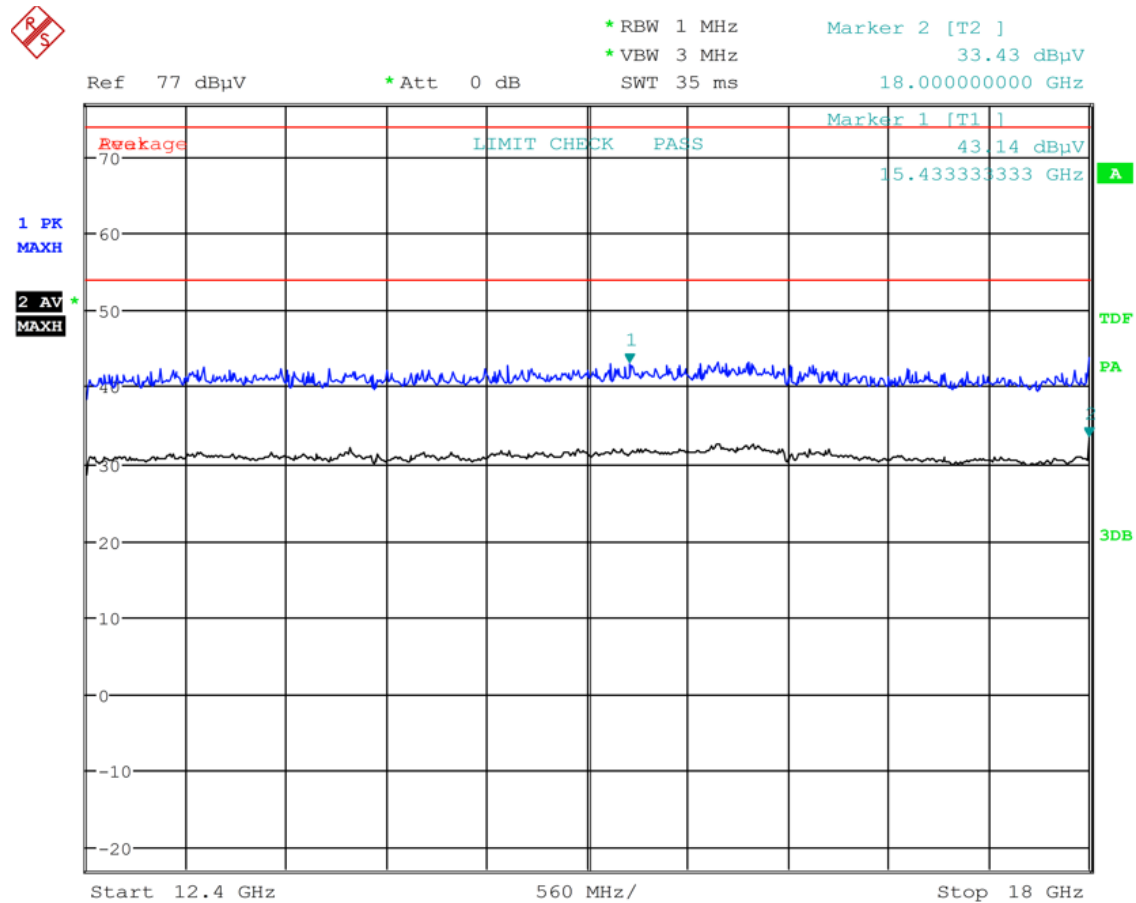
Date: 2.NOV.2015 15:58:41

Plot 6-58: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



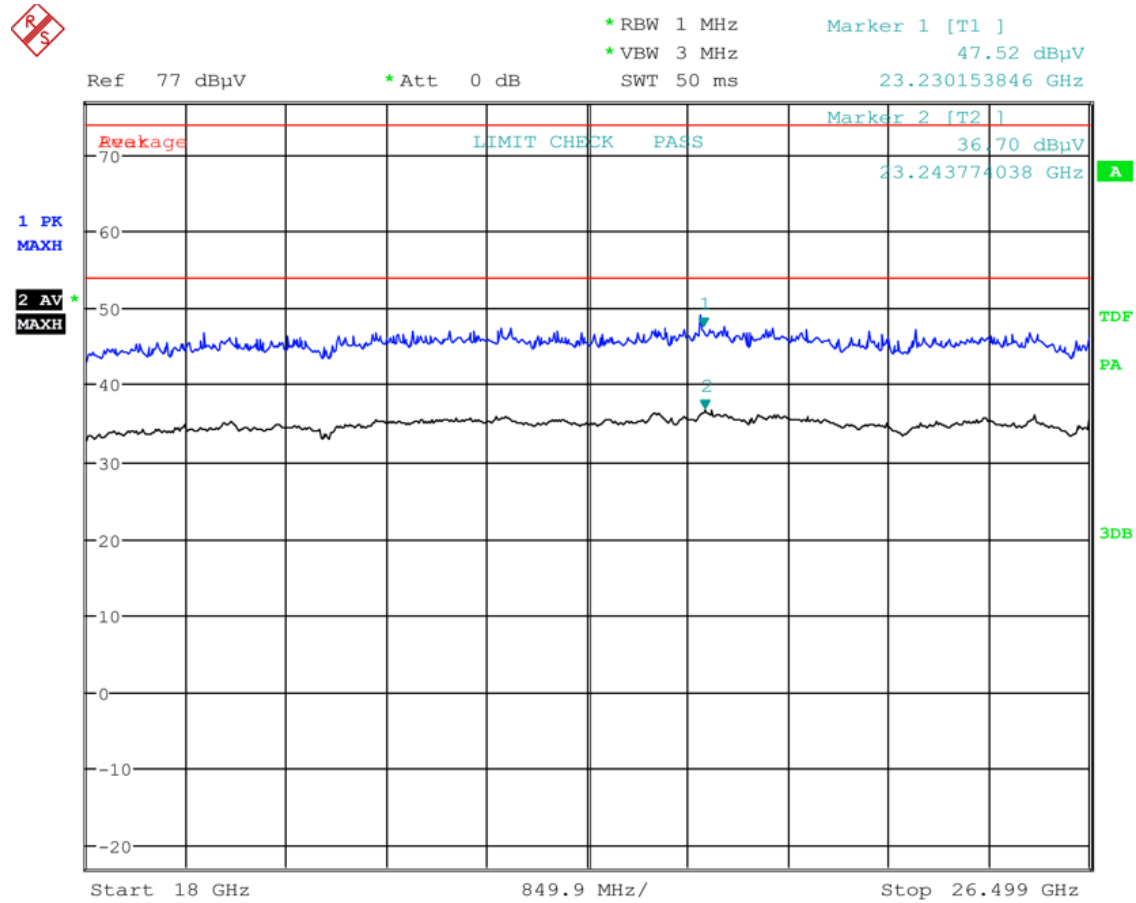
Date: 2.NOV.2015 15:59:52

Plot 6-59: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



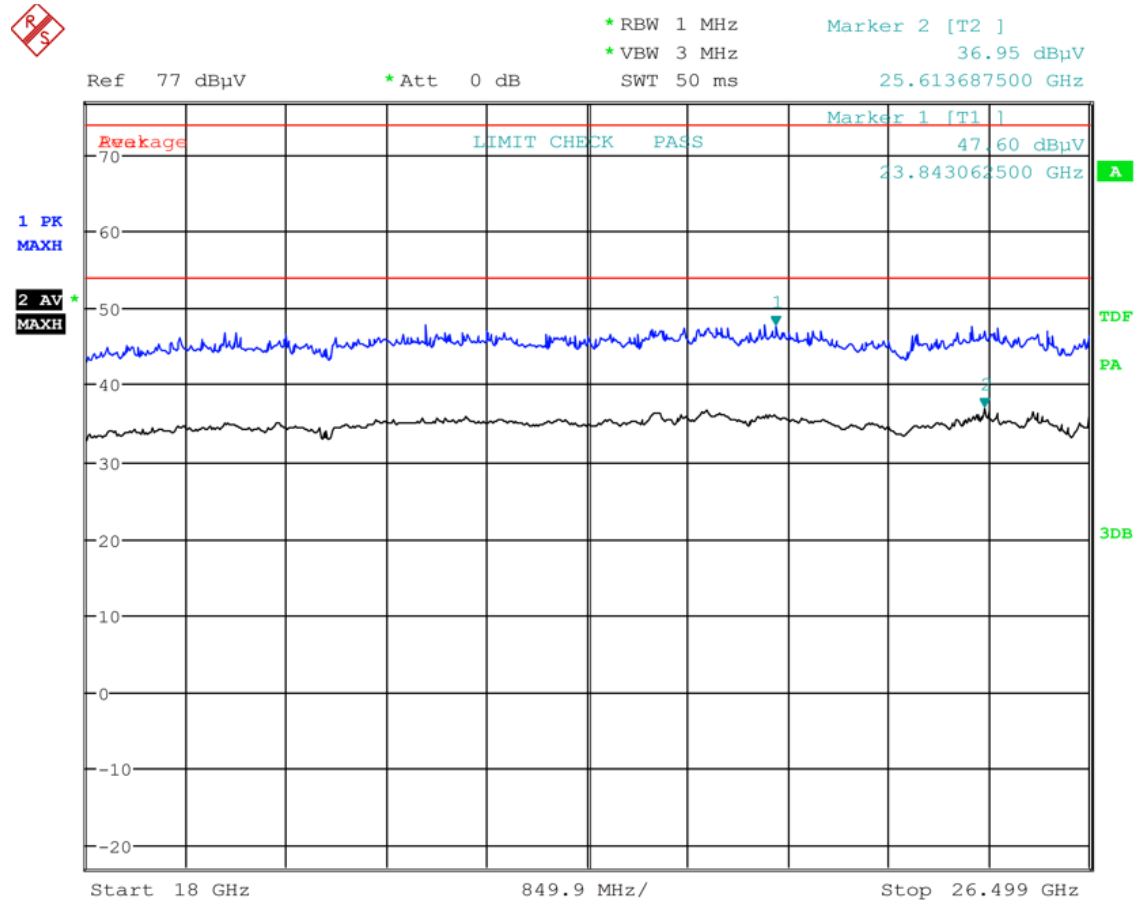
Date: 2.NOV.2015 16:00:08

Plot 6-60: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 2.NOV.2015 16:01:06

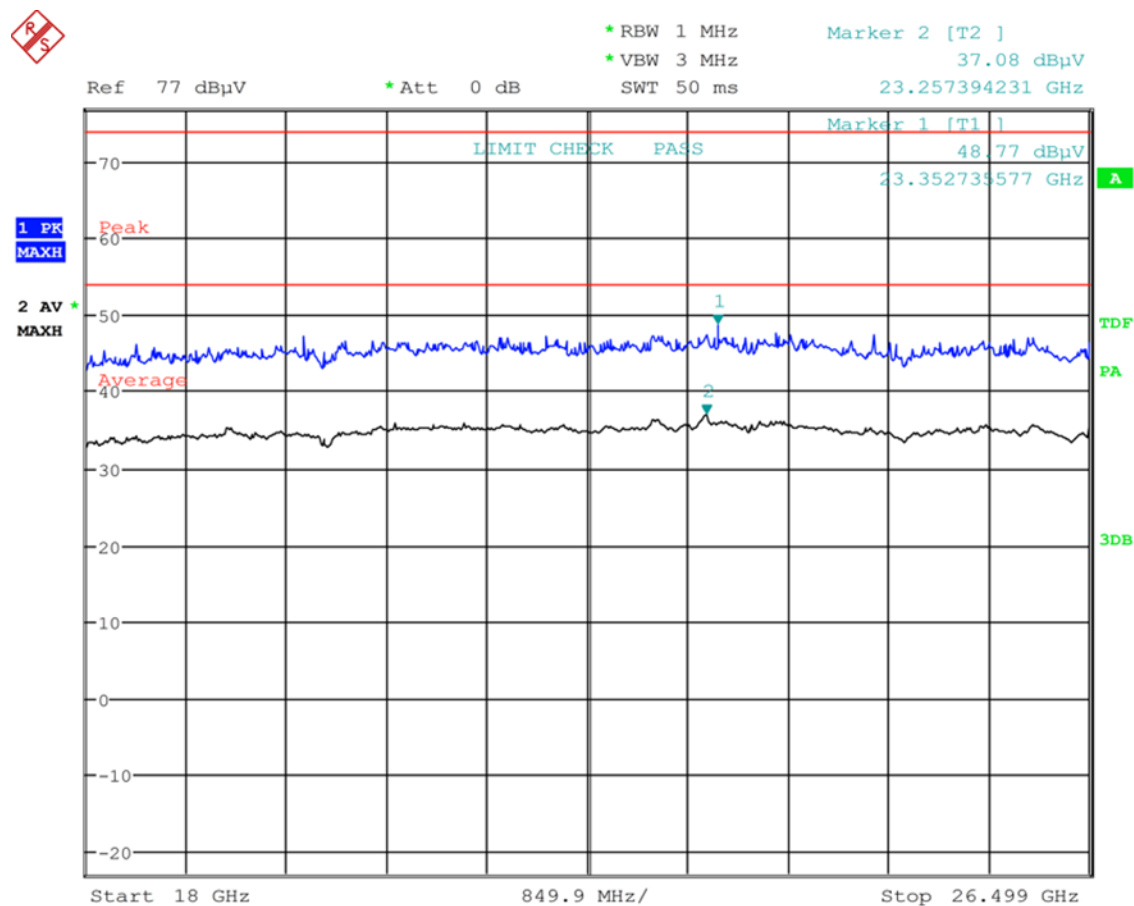
Plot 6-61: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average



Date: 2.NOV.2015 16:01:36

6.3.1.1 Radiated Emissions Carrier Test Data - TC#4 Steel Container

Plot 6-62: Radiated Emissions of Carrier - TC #4 Steel Container



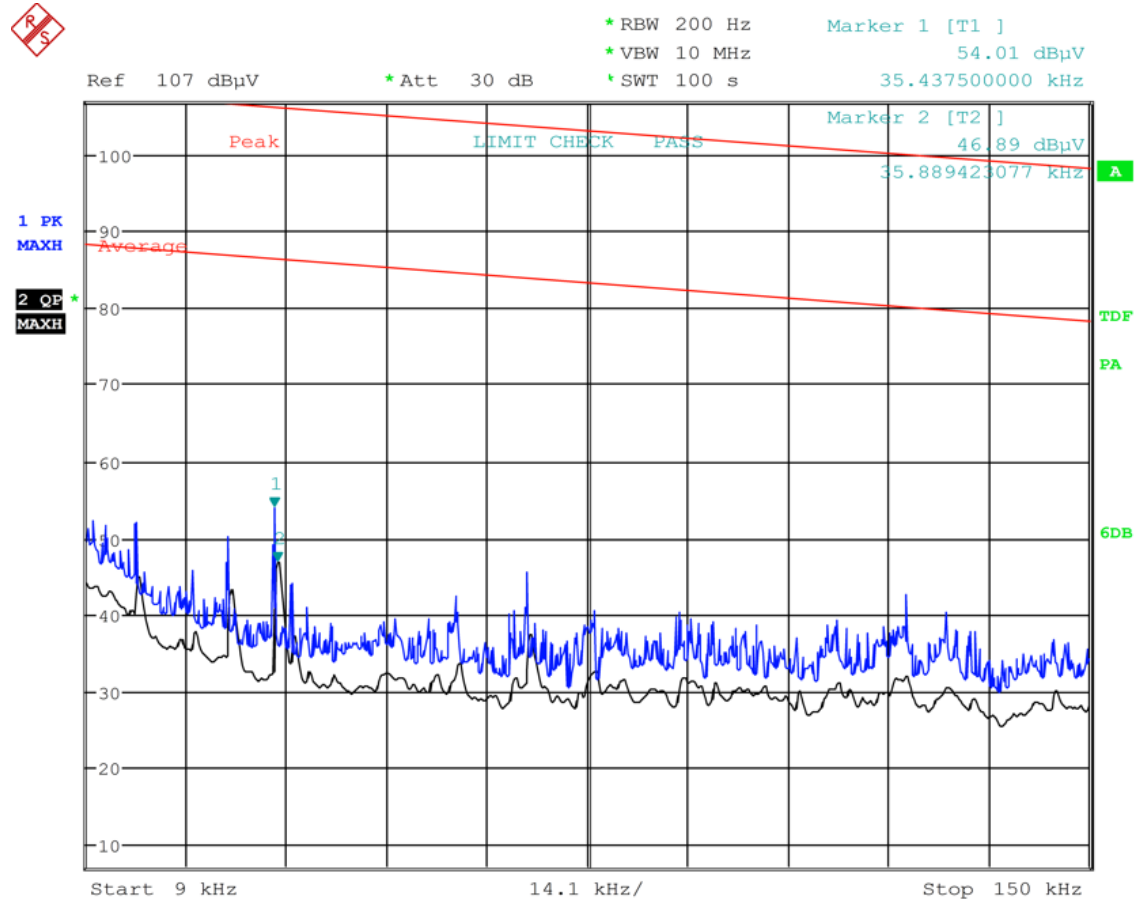
Date: 30.OCT.2015 11:09:08

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

Frequency (GHz)	Detector	Test Antenna Pol	Corrected Spectrum Analyzer Level (dBμV/m)	FCC Limit (dBμV)	Margin (dB)	Corrected Spectrum Analyzer Level (dBm/MHz)	IC Limit (dBm/MHz)	Margin (dBm)
25.8452	Peak	H	48.9	74.0	-25.1	NA		
25.7635	Average	H	37.1	54.0	-16.9	-58.1	-41.3	16.8

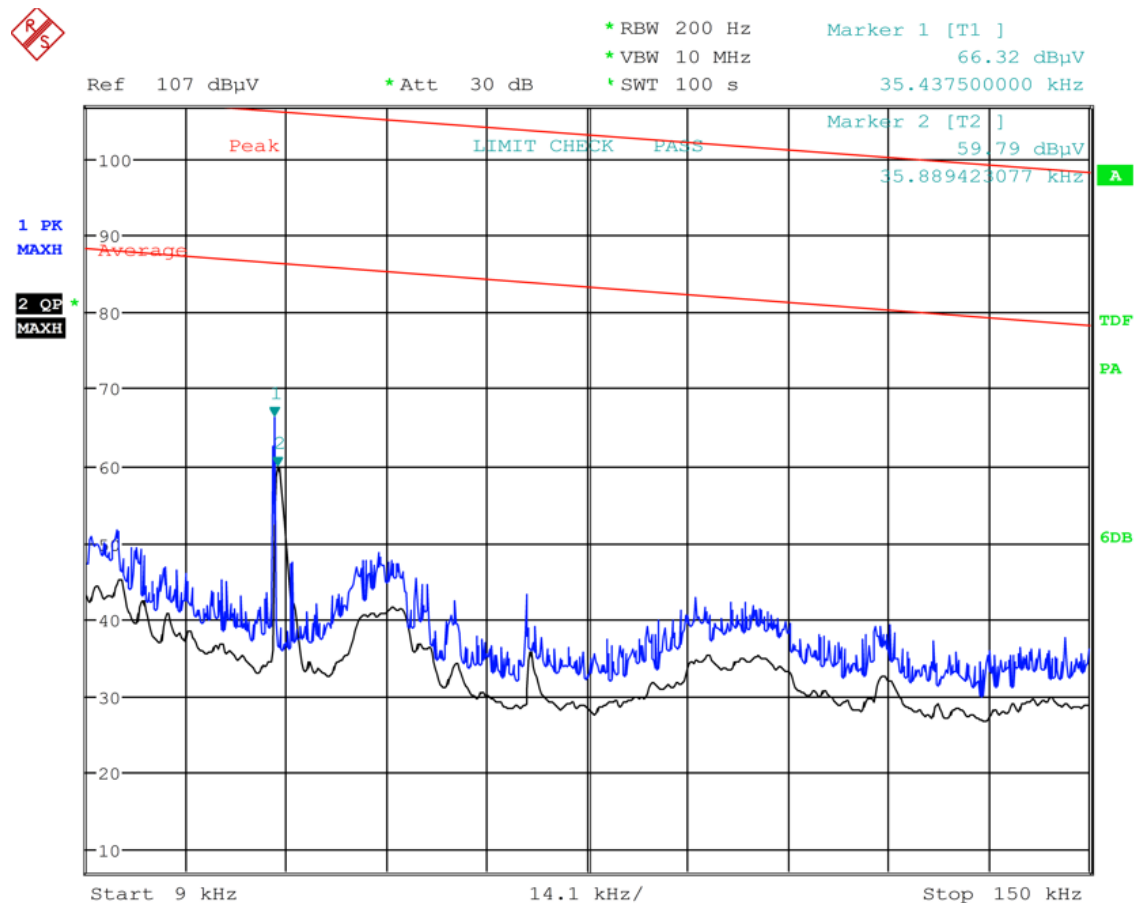
6.3.1.2 Radiated Emissions Below 1 GHz Test Data – TC#4 Steel Container

Plot 6-63: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



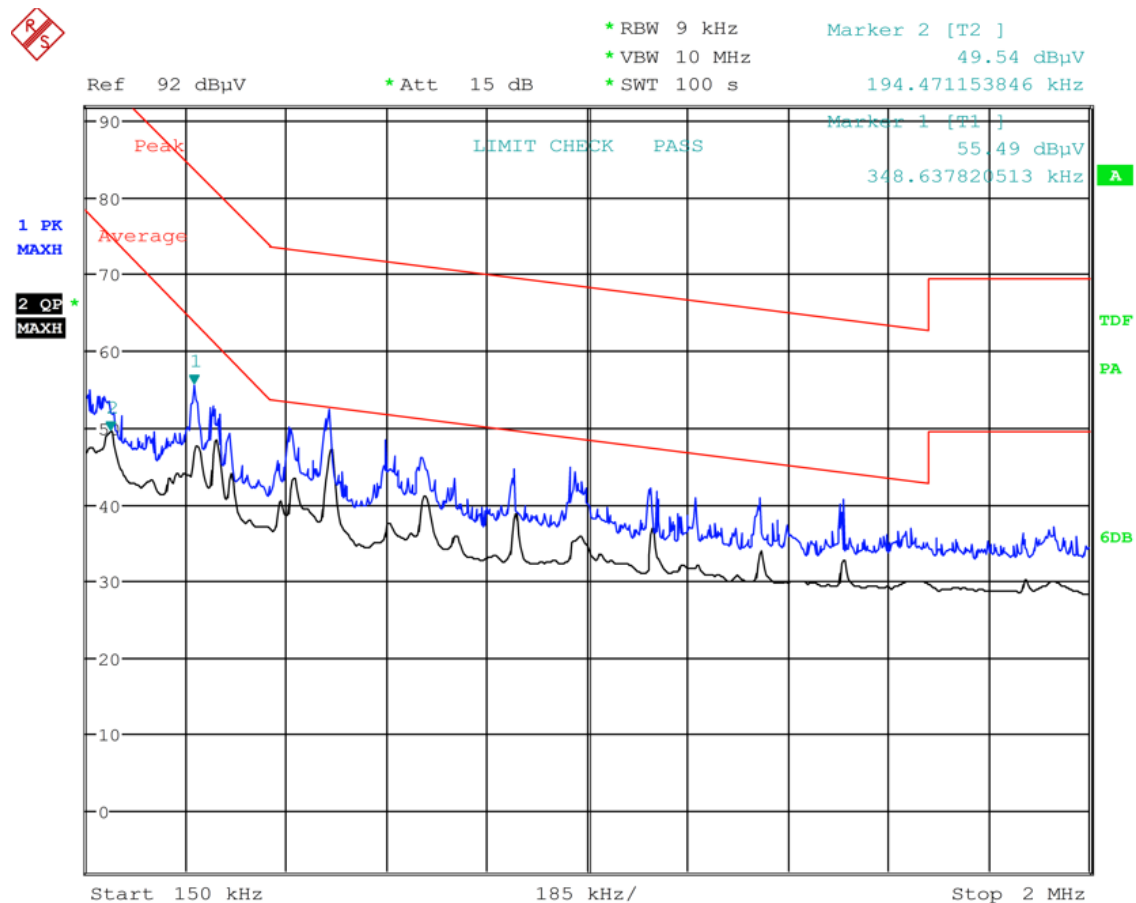
Date: 30.OCT.2015 10:45:39

Plot 6-64: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



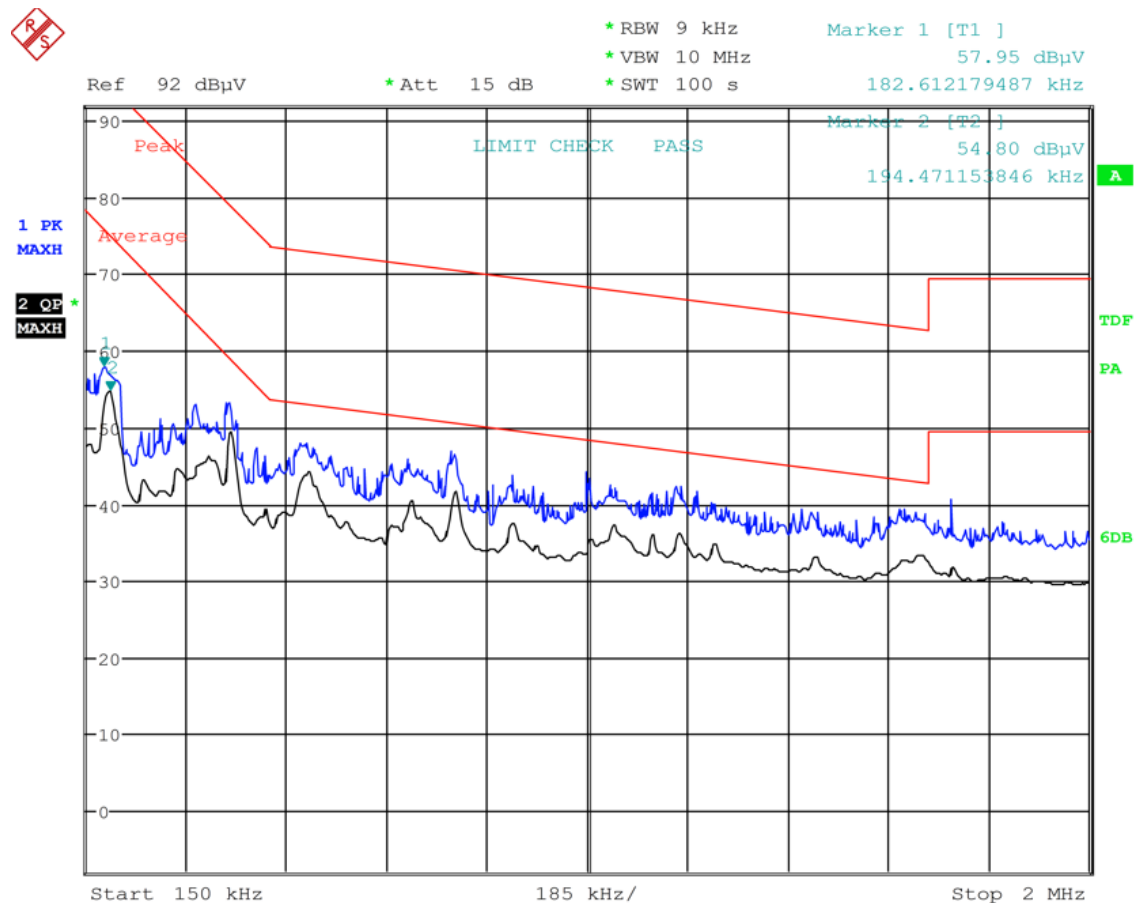
Date: 30.OCT.2015 10:47:43

Plot 6-65: Radiated Emissions Transmit – 150 kHz – 2 MHz Horizontal Peak/Average



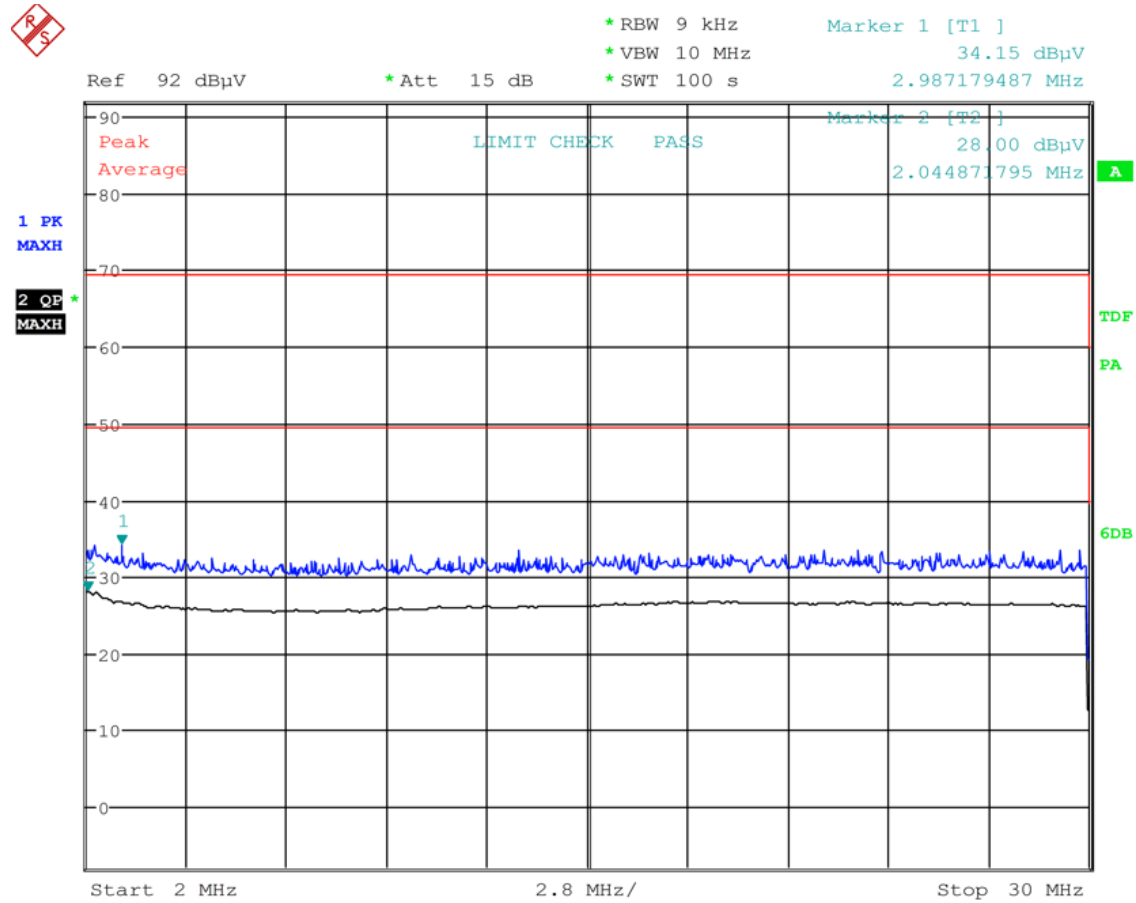
Date: 30.OCT.2015 10:39:07

Plot 6-66: Radiated Emissions Transmit – 150 kHz – 2 MHz Vertical Peak/Average



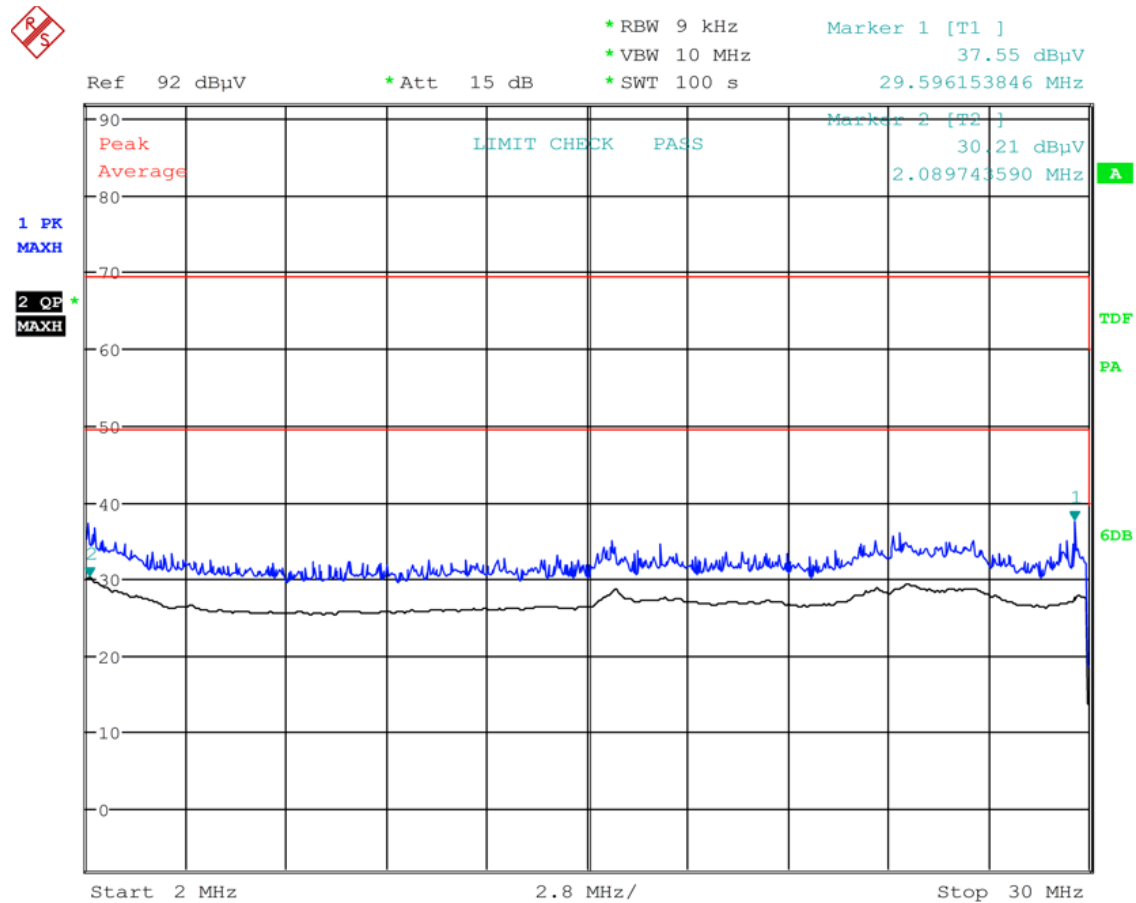
Date: 30.OCT.2015 10:35:58

Plot 6-67: Radiated Emissions Transmit – 2 MHz – 30 MHz Horizontal Peak/Average



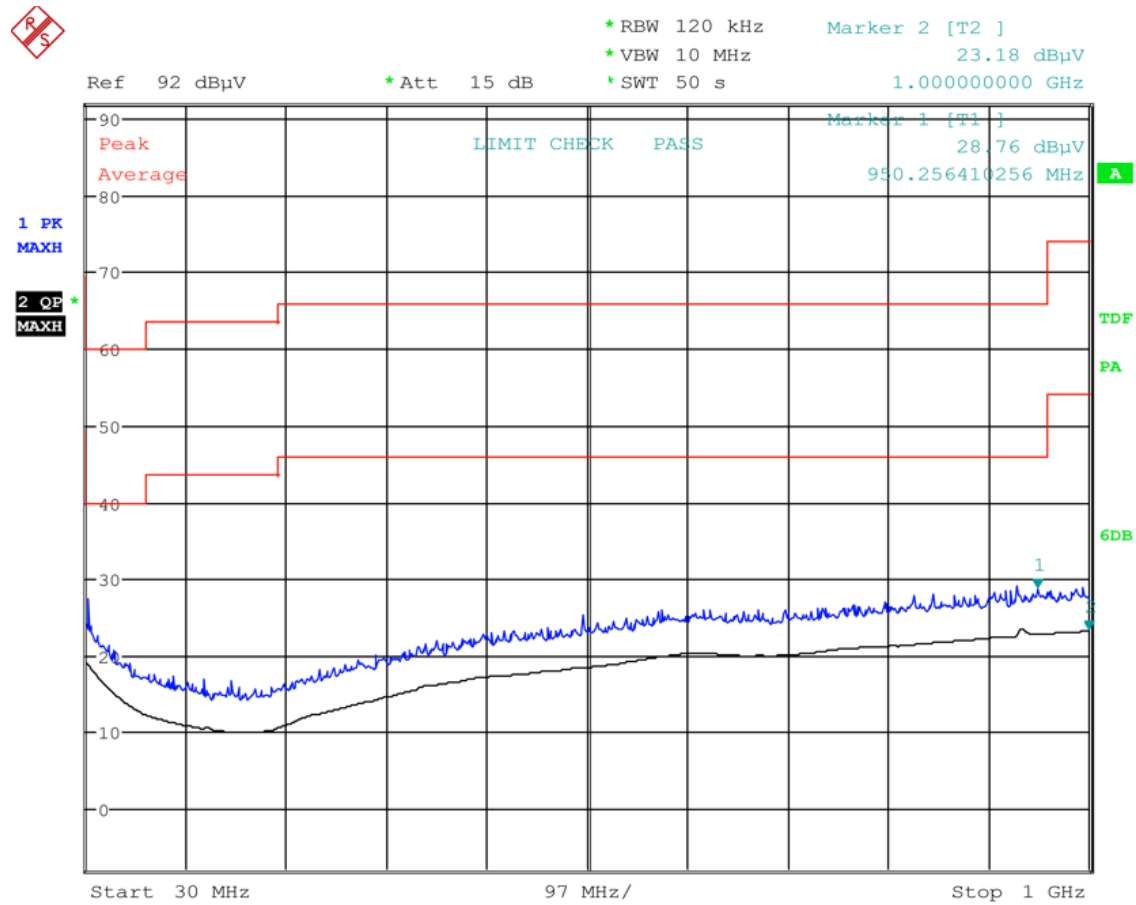
Date: 30.OCT.2015 10:31:01

Plot 6-68: Radiated Emissions Transmit – 2 MHz – 30 MHz Vertical Peak/Average



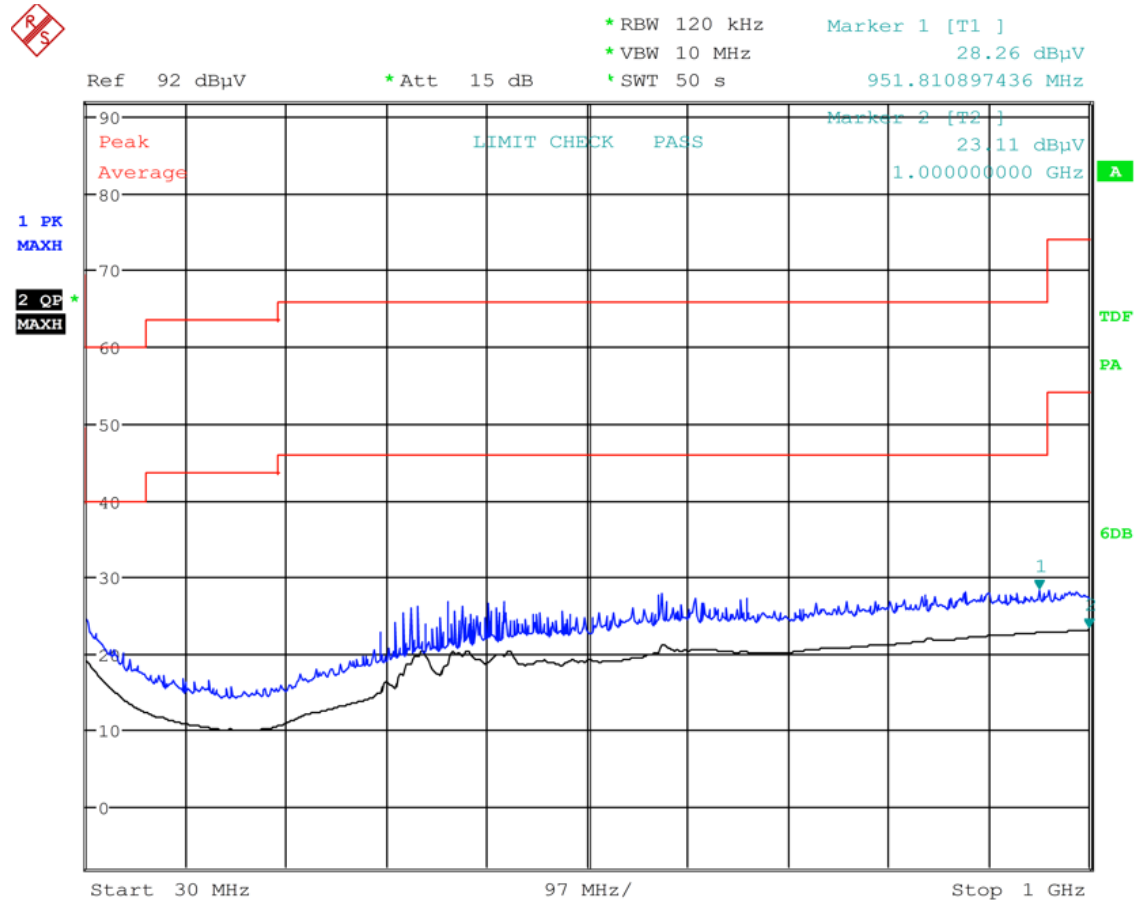
Date: 30.OCT.2015 10:33:22

Plot 6-69: Radiated Emissions Transmit – 30 MHz – 1 GHz Horizontal Peak/Average



Date: 30.OCT.2015 10:54:16

Plot 6-70: Radiated Emissions Transmit – 30 MHz – 1 GHz Vertical Peak/Average

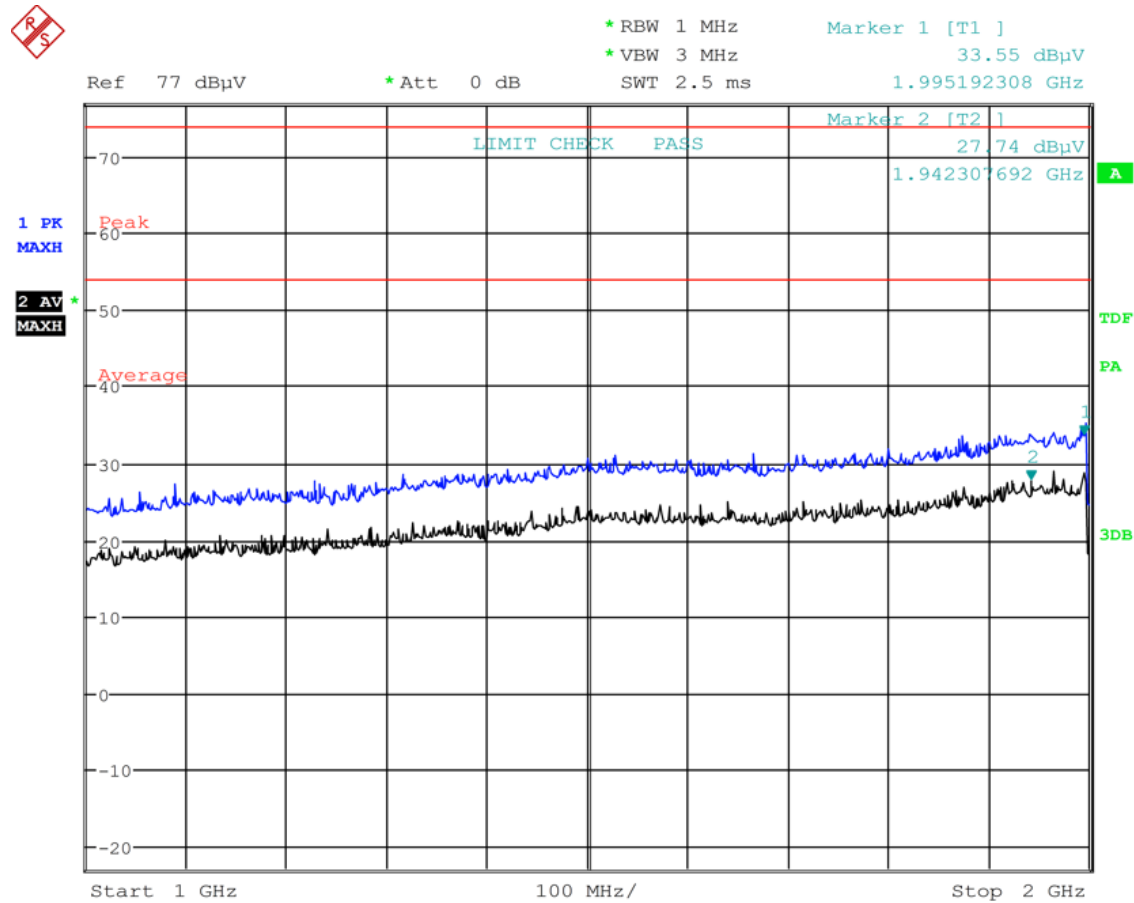


Date: 30.OCT.2015 10:52:13

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

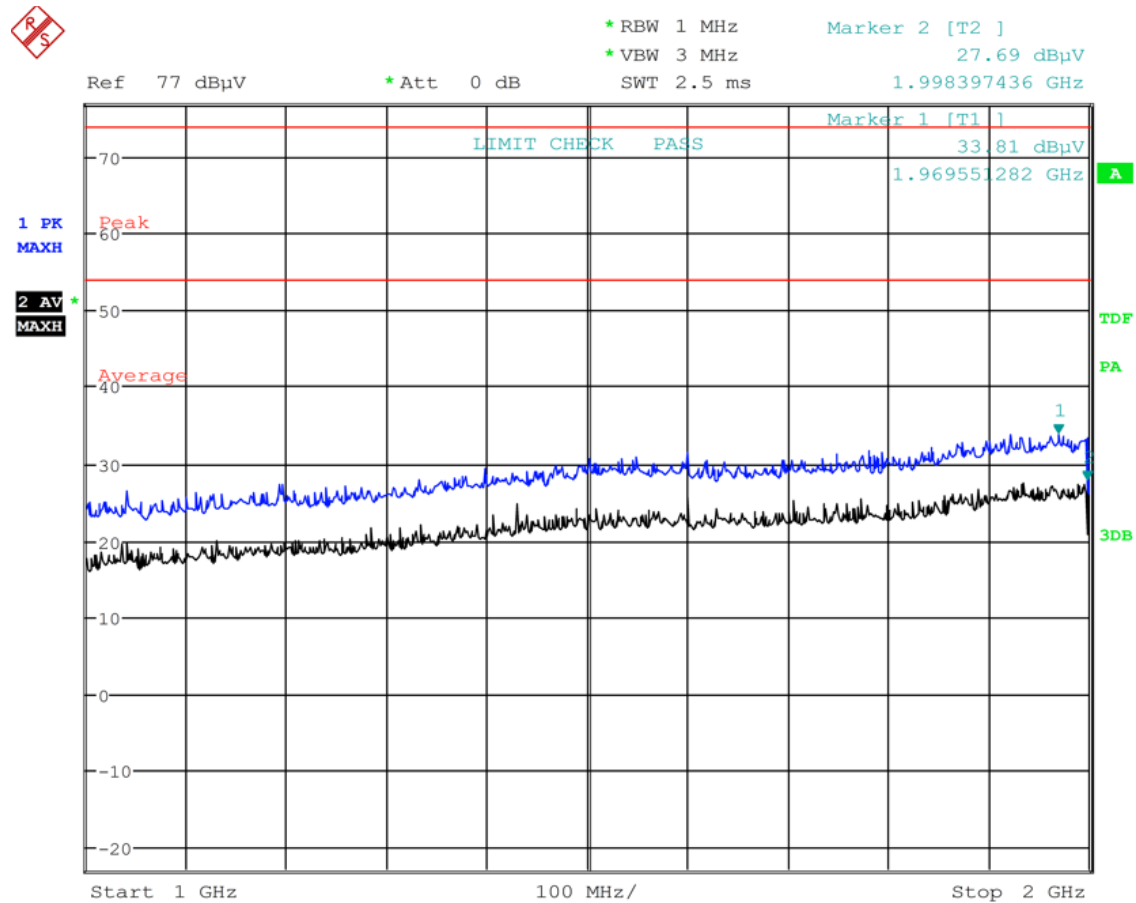
6.3.1.3 Radiated Emissions 1 GHz – 26 GHz Test Data – TC#4 Steel Container

Plot 6-71: Radiated Emissions 1 GHz – 2 GHz Horizontal Peak/Average



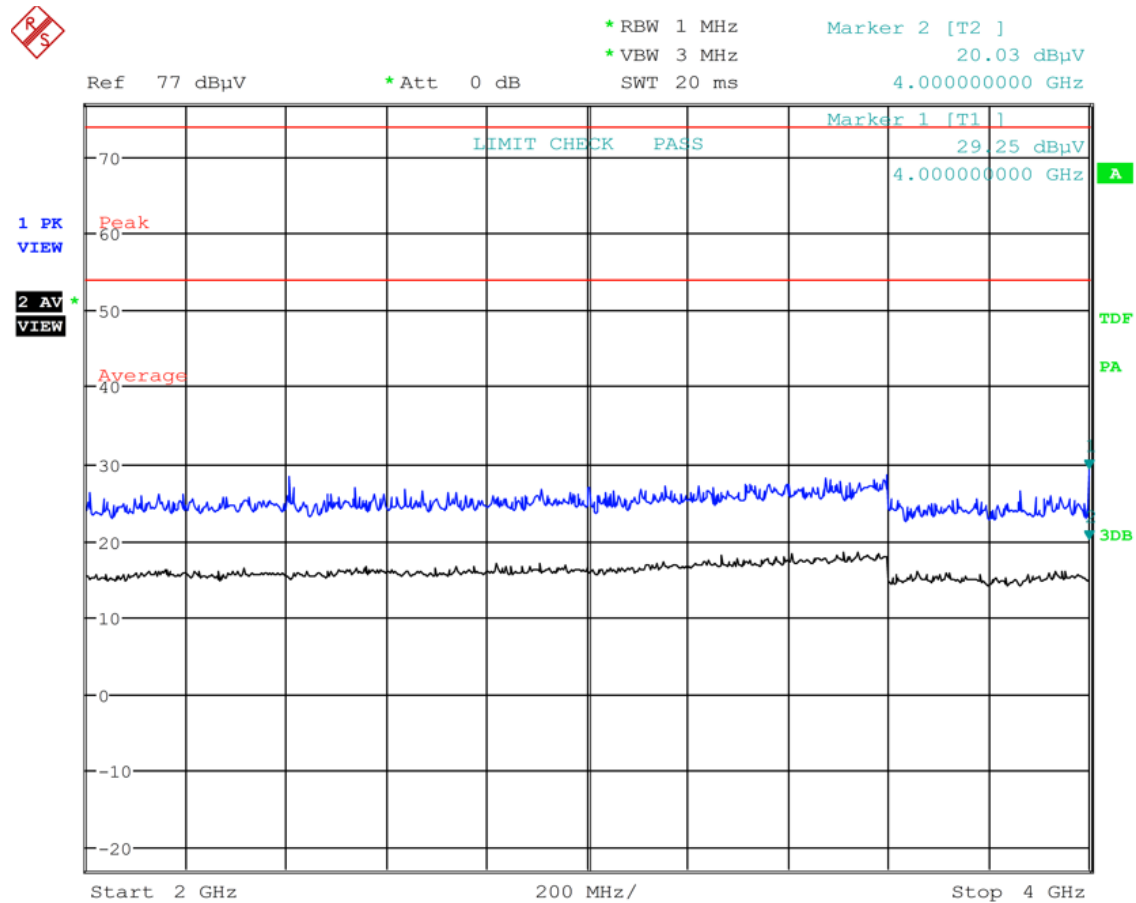
Date: 30.OCT.2015 10:58:34

Plot 6-72: Radiated Emissions 1 GHz – 2 GHz Vertical Peak/Average



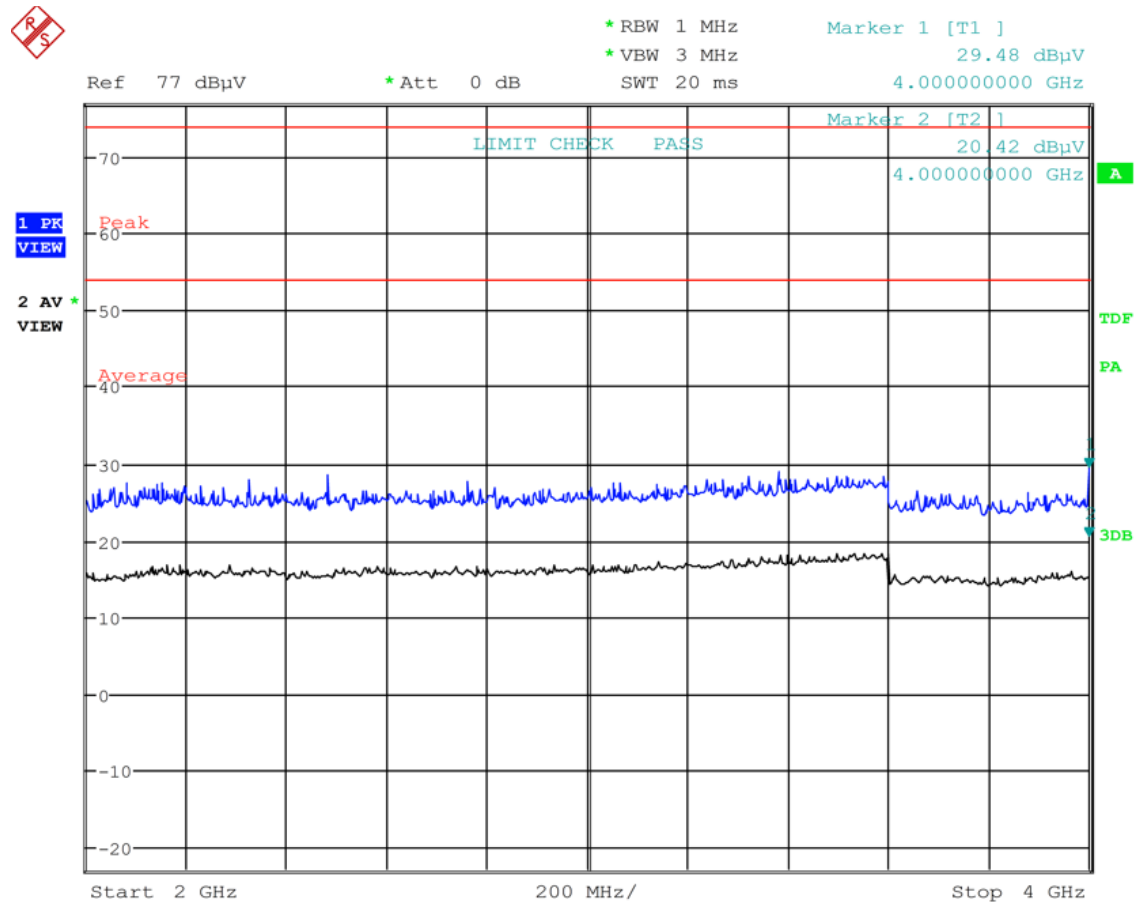
Date: 30.OCT.2015 10:59:03

Plot 6-73: Radiated Emissions 2 GHz – 4 GHz Horizontal Peak/Average



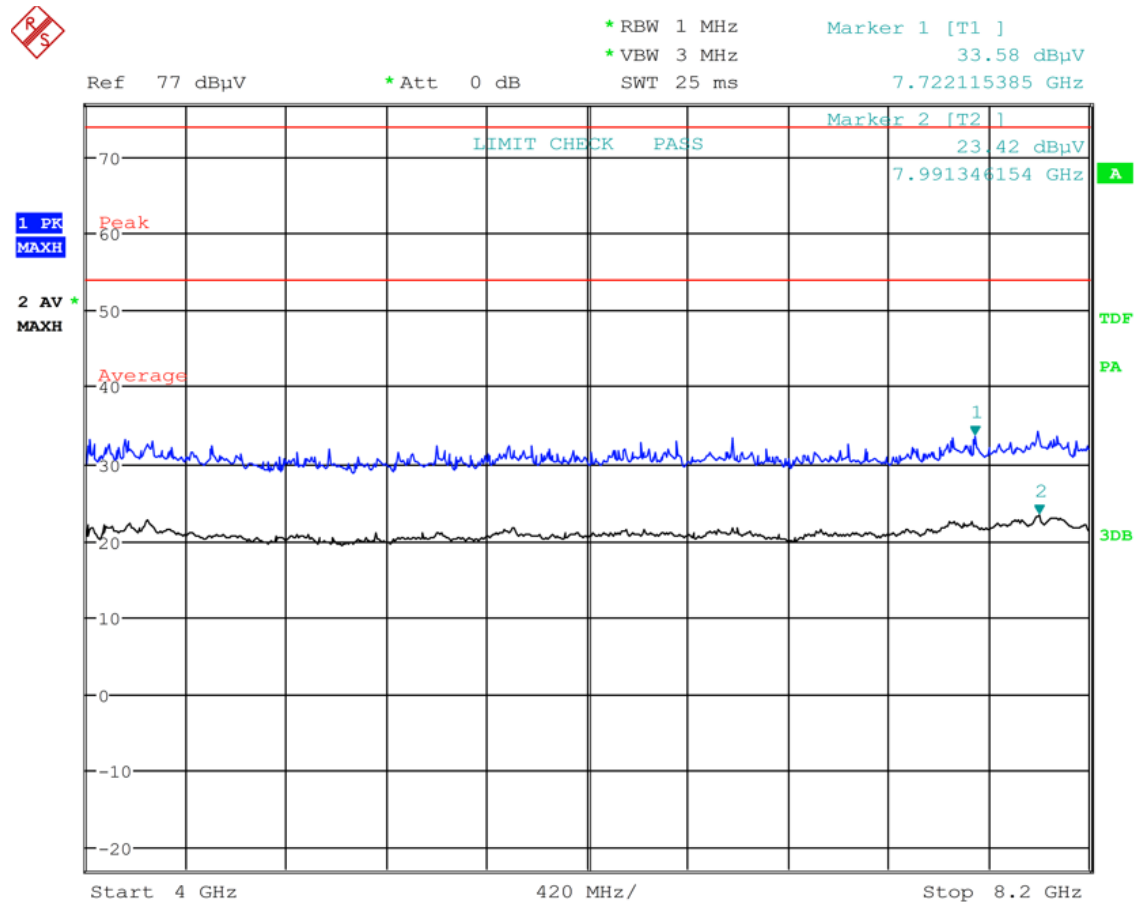
Date: 30.OCT.2015 11:03:20

Plot 6-74: Radiated Emissions 2 GHz – 4 GHz Vertical Peak/Average



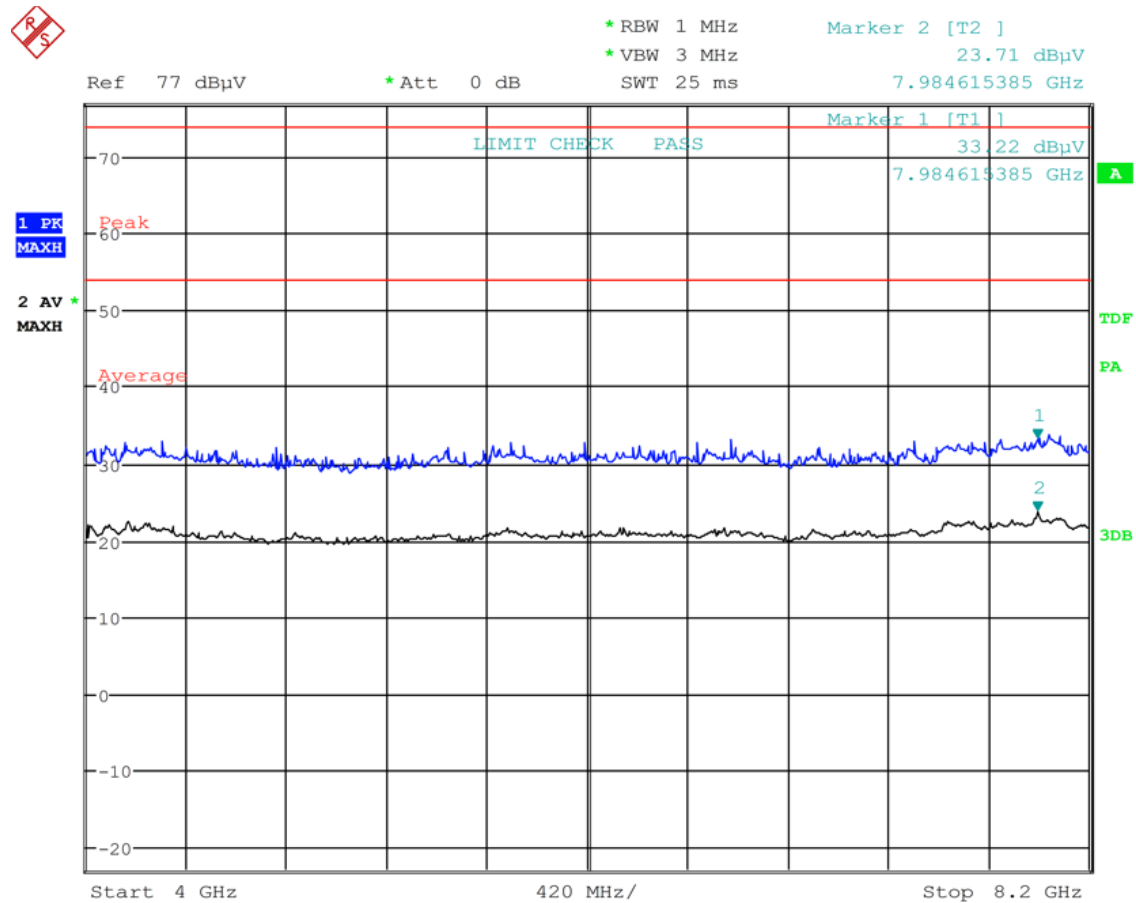
Date: 30.OCT.2015 11:02:34

Plot 6-75: Radiated Emissions 4 GHz – 8 GHz Horizontal Peak/Average



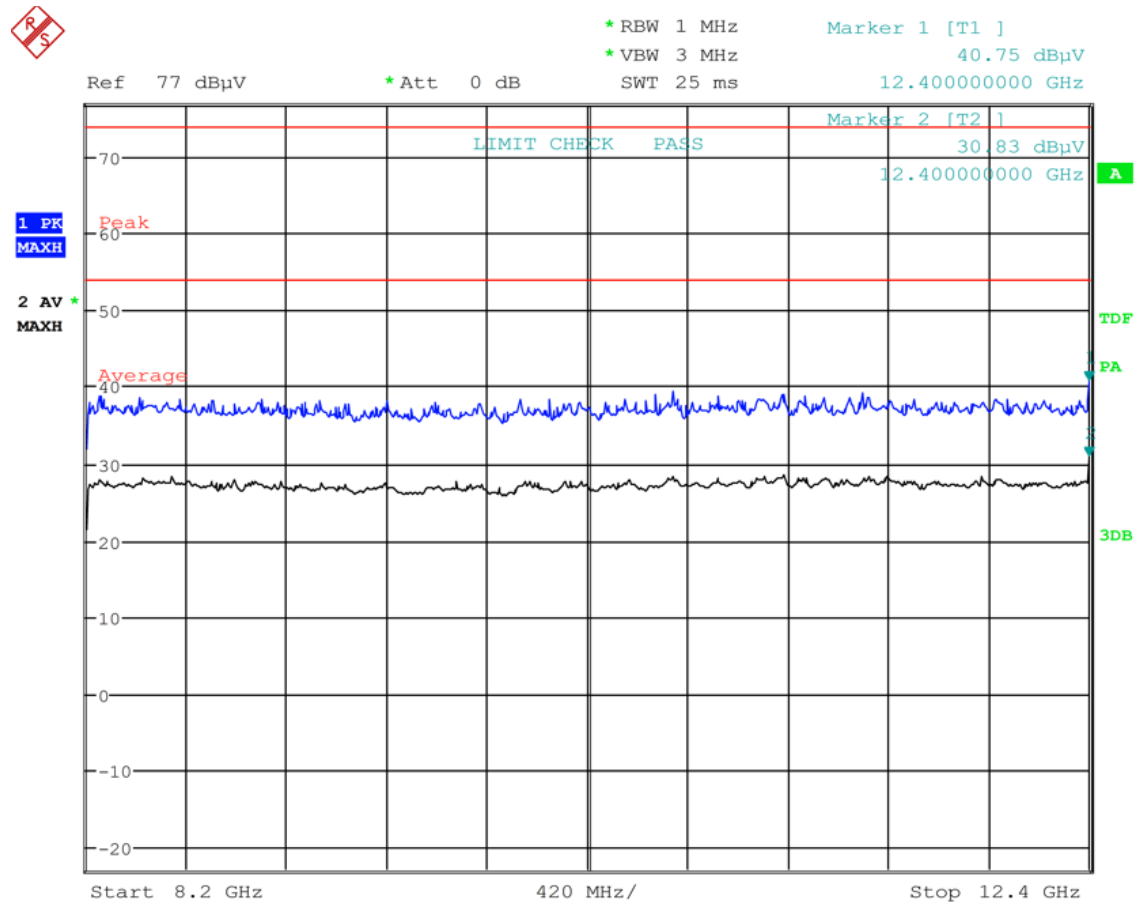
Date: 30.OCT.2015 11:04:28

Plot 6-76: Radiated Emissions 4 GHz – 8 GHz Vertical Peak/Average



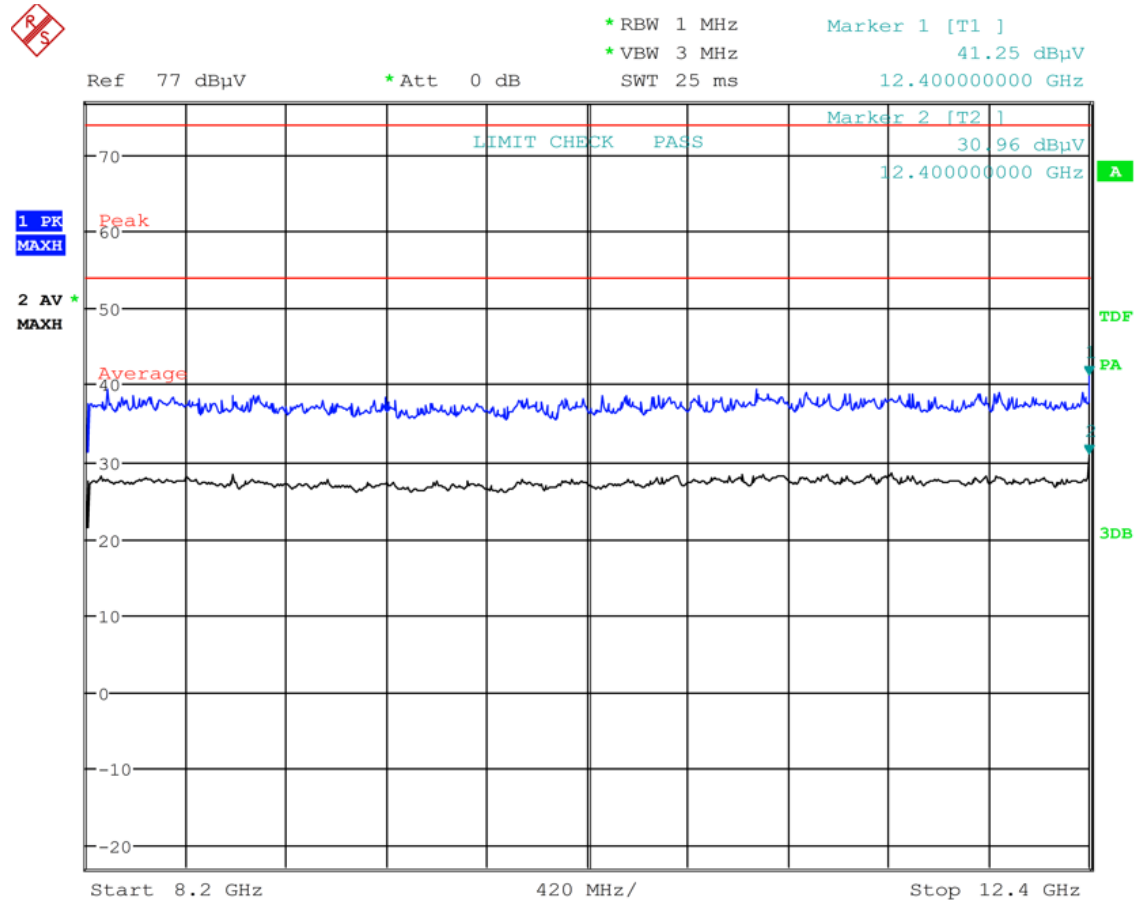
Date: 30.OCT.2015 11:04:55

Plot 6-77: Radiated Emissions 8 GHz – 12 GHz Horizontal Peak/Average



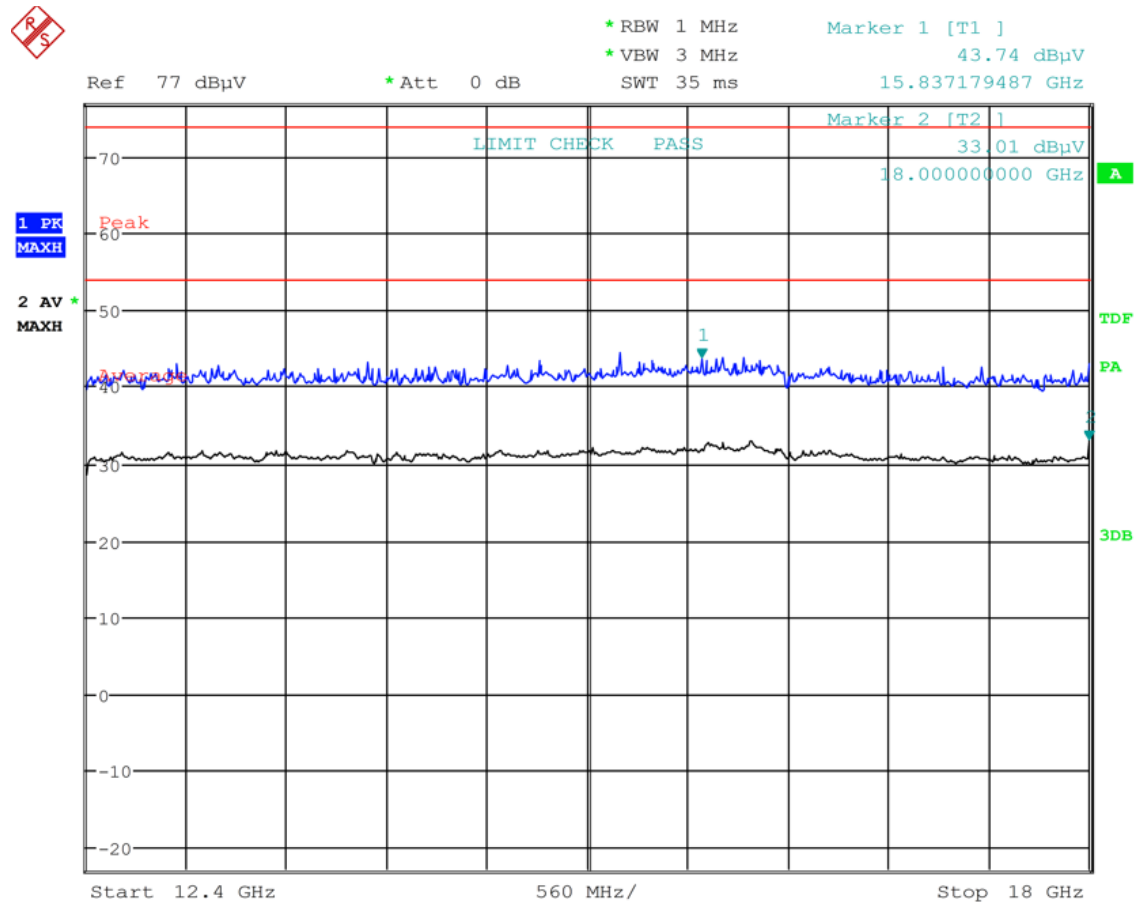
Date: 30.OCT.2015 11:06:05

Plot 6-78: Radiated Emissions 8 GHz – 12 GHz Vertical Peak/Average



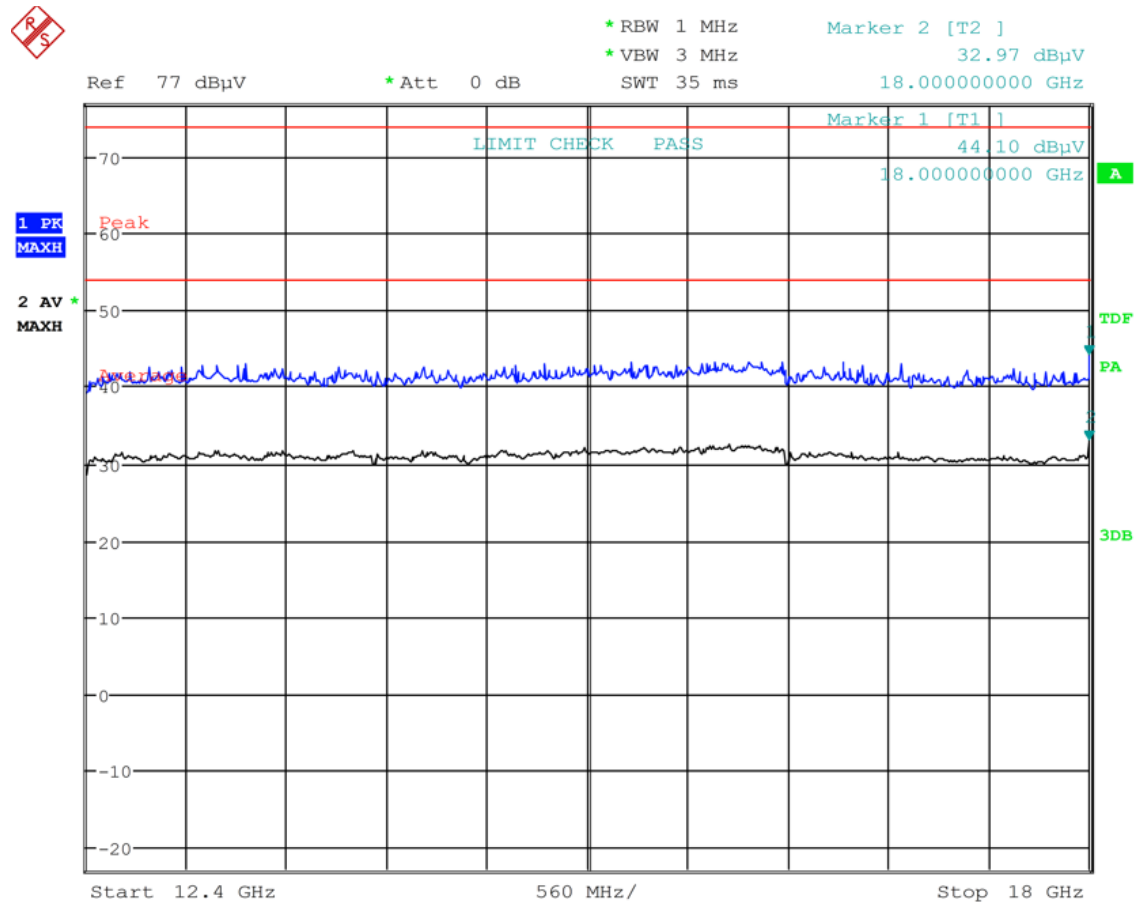
Date: 30.OCT.2015 11:05:46

Plot 6-79: Radiated Emissions 12 GHz – 18 GHz Horizontal Peak/Average



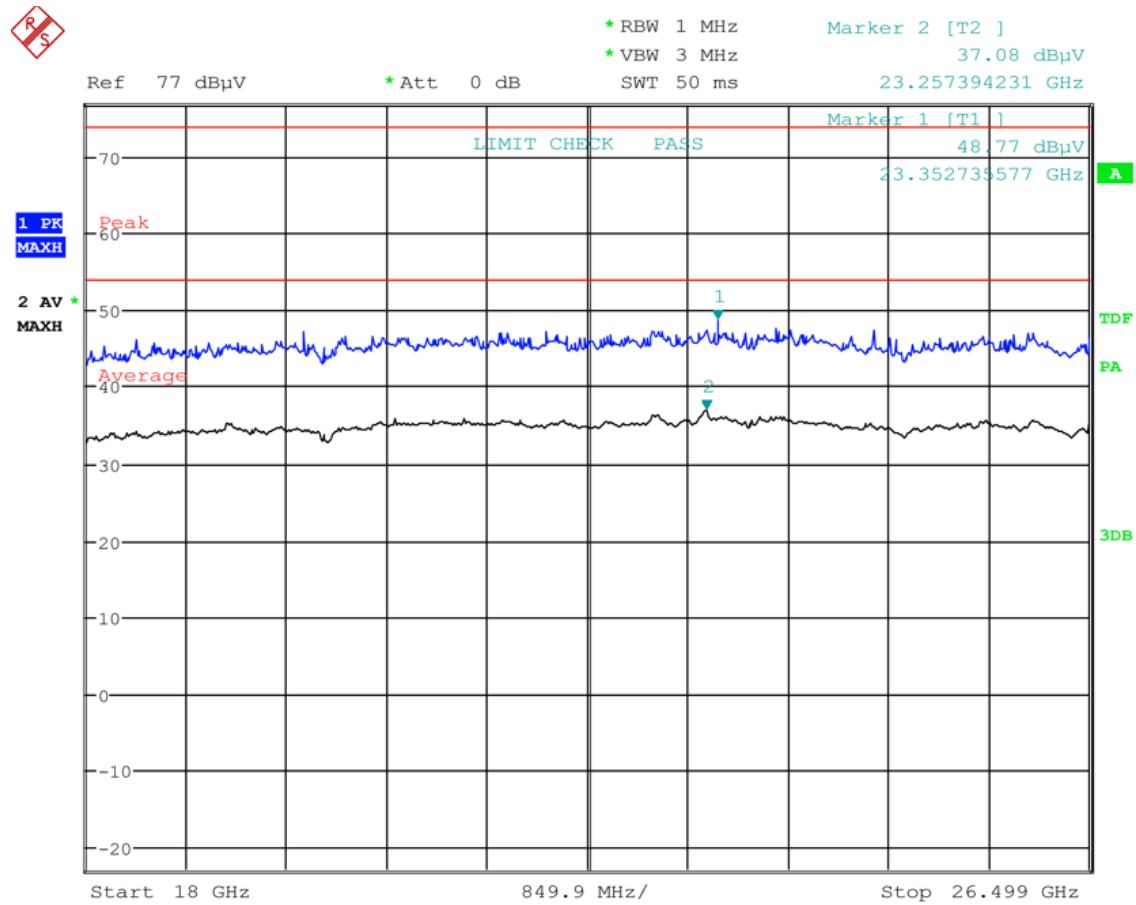
Date: 30.OCT.2015 11:07:16

Plot 6-80: Radiated Emissions 12 GHz – 18 GHz Vertical Peak/Average



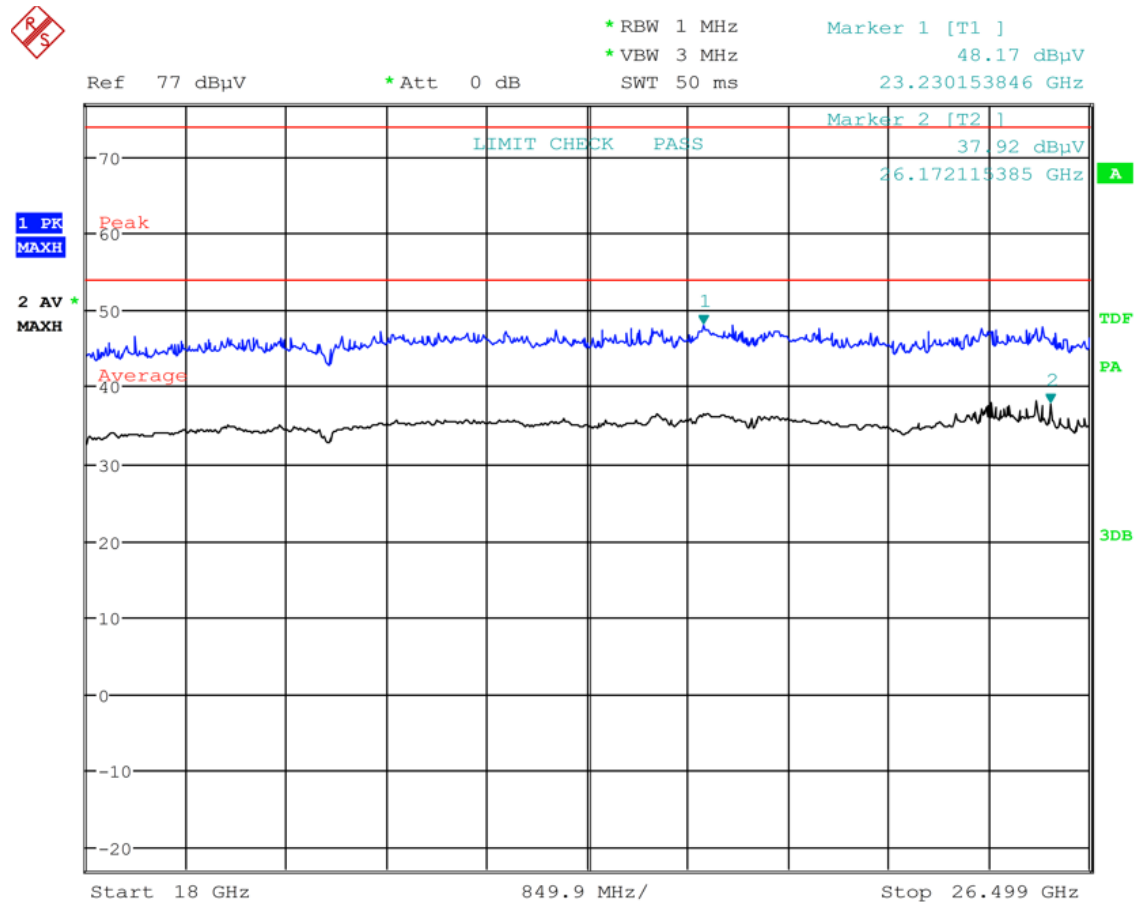
Date: 30.OCT.2015 11:06:52

Plot 6-81: Radiated Emissions 18 GHz – 26 GHz Horizontal Peak/Average



Date: 30.OCT.2015 11:09:08

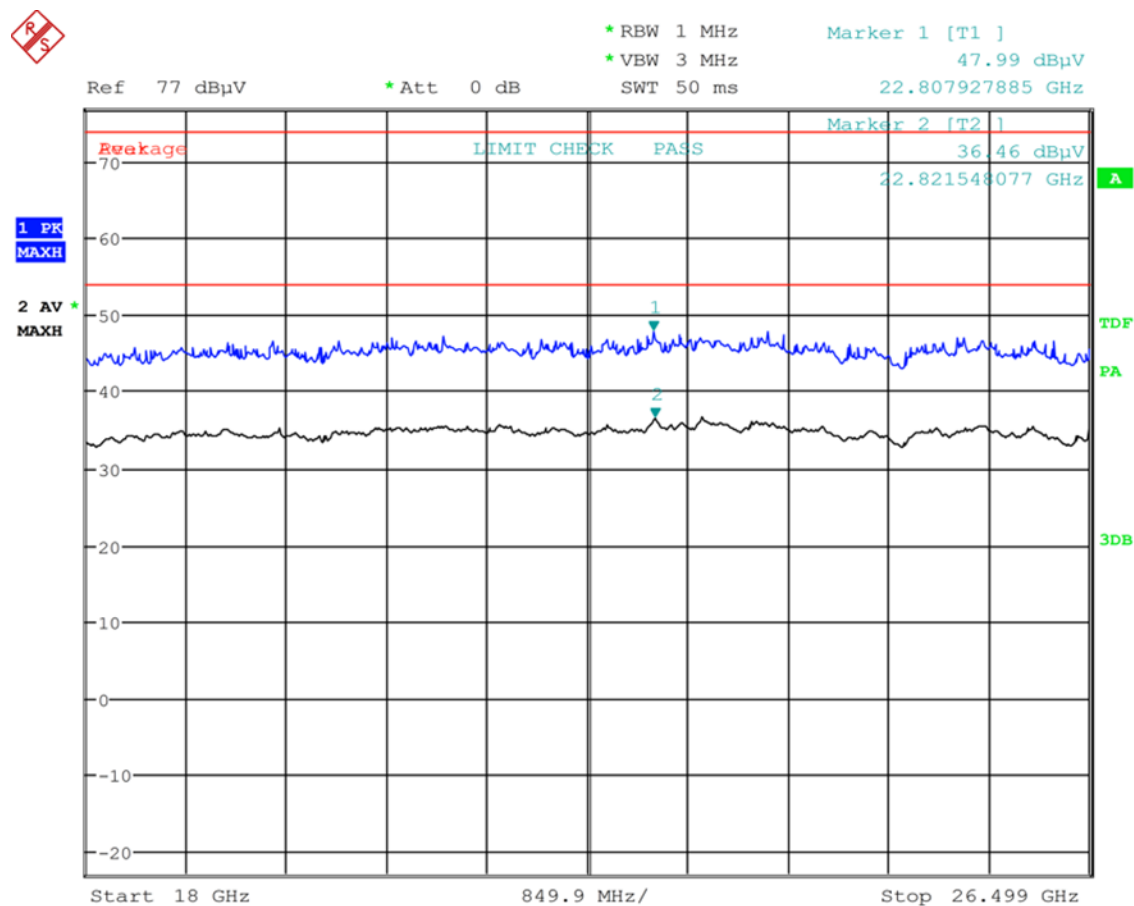
Plot 6-82: Radiated Emissions 18 GHz – 26 GHz Vertical Peak/Average



Date: 30.OCT.2015 11:08:48

6.3.1.1 Radiated Emissions Carrier Test Data - TC#5 Steel Container

Plot 6-83: Radiated Emissions of Carrier - TC #5 Steel Container



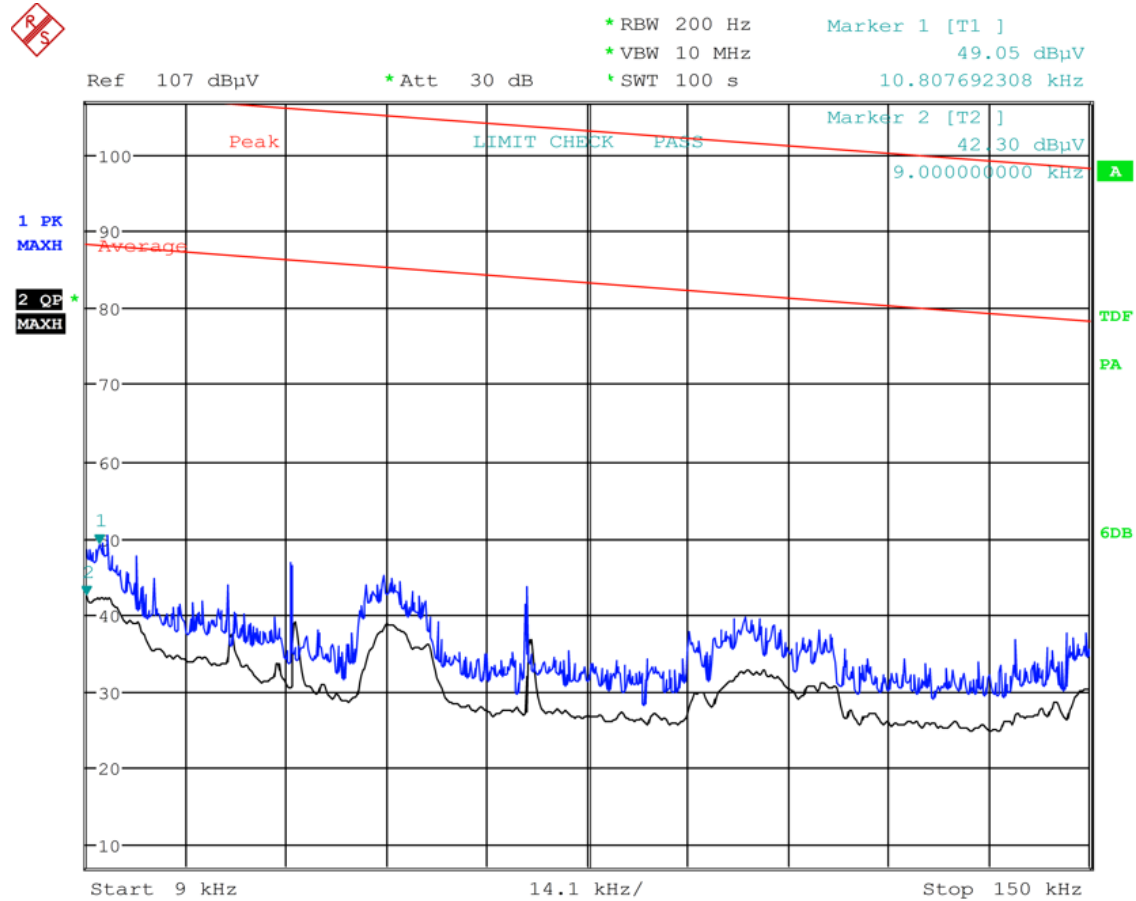
Date: 2.NOV.2015 14:27:06

Table 6-5: Radiated Emissions of Carrier – TC #5 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)
25.8588	Peak	H	48.0	74.0	-26.0	NA		
25.7635	Average	H	36.5	54.0	-17.5	-58.7	-41.3	17.4

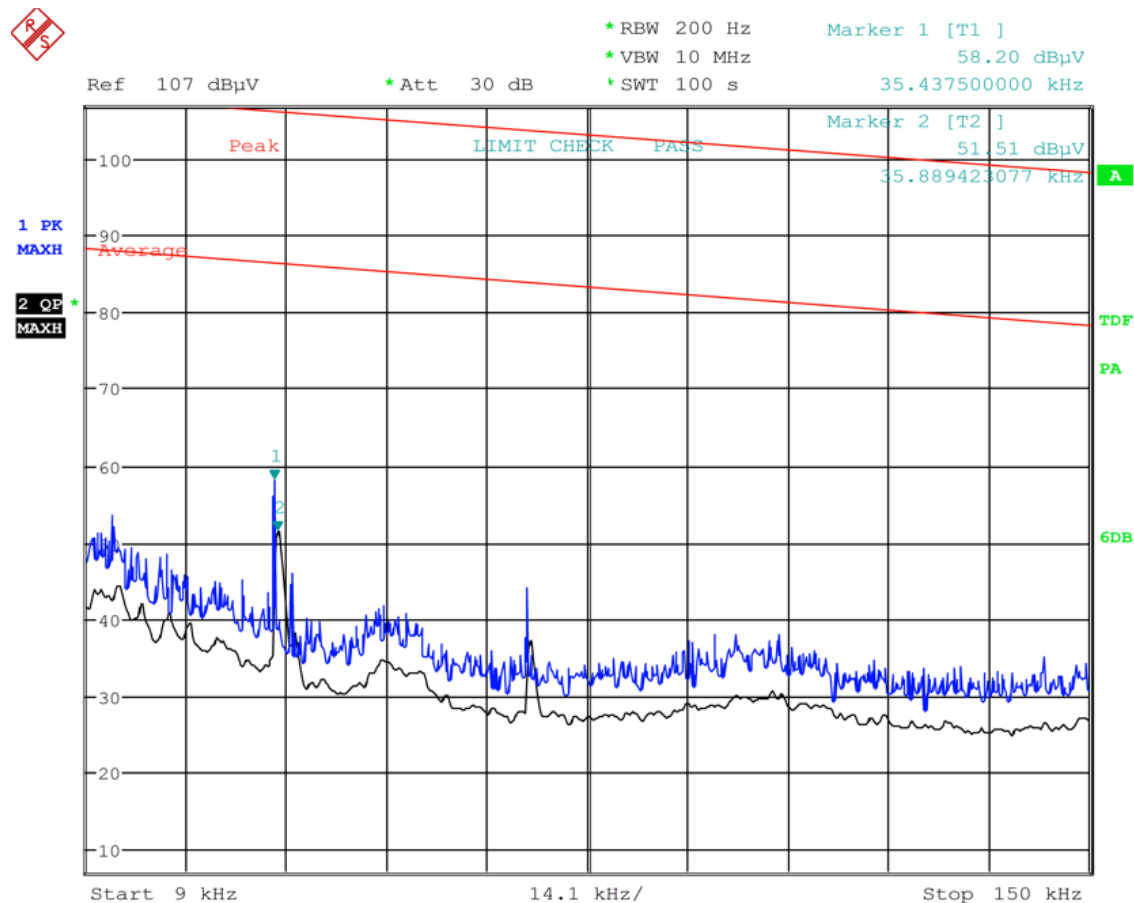
6.3.1.2 Radiated Emissions Below 1 GHz Test Data – TC#5 Steel Container

Plot 6-84: Radiated Emissions Transmit – 9 kHz – 150 kHz Horizontal Peak/Average



Date: 2.NOV.2015 15:02:39

Plot 6-85: Radiated Emissions Transmit – 9 kHz – 150 kHz Vertical Peak/Average



Date: 2.NOV.2015 15:00:32