

Test Number: 219-13R1

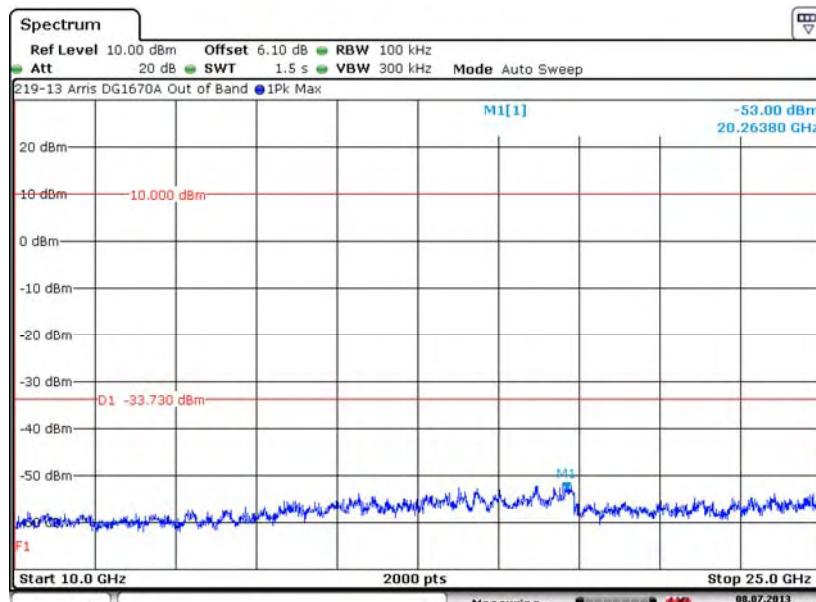
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

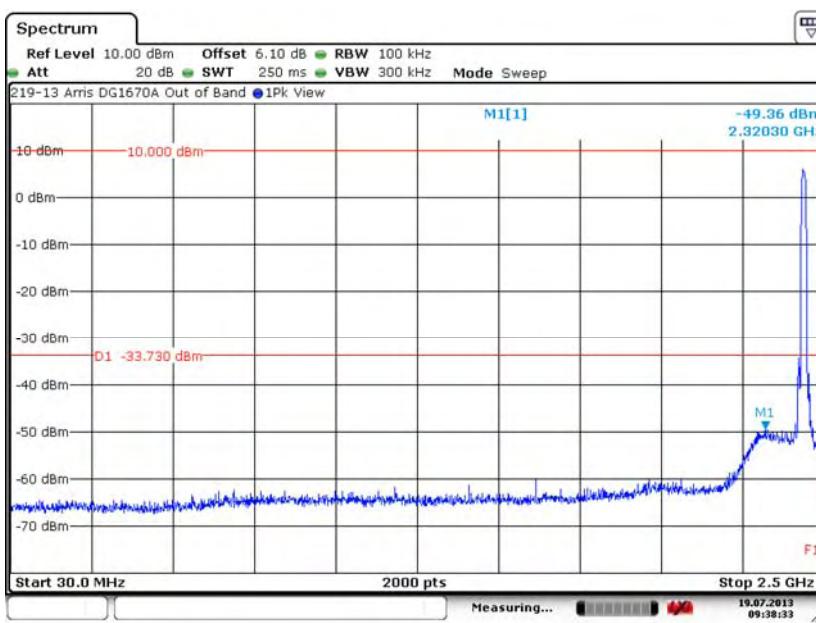
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.1. 2.4 GHz, 802.11b:

Out of Band, Low Channel – 1, J2402, 10 GHz to 25 GHz



Out of Band, Mid Channel – 6, J2402, 30 MHz to 2.5 GHz



Test Number: 219-13R1

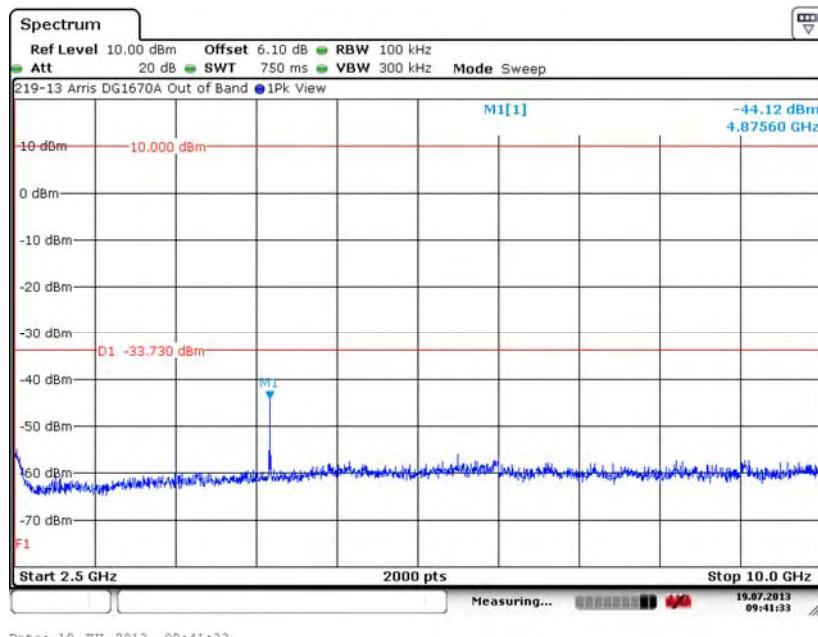
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

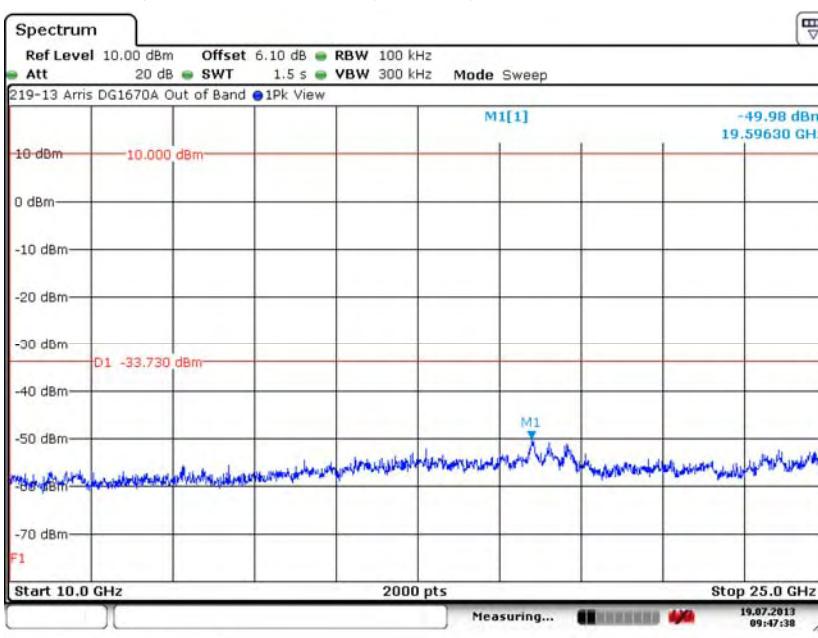
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.1. 2.4 GHz, 802.11b:

Out of Band, Mid Channel – 6, J2402, 2.5 GHz to 10 GHz



Out of Band, Mid Channel – 6, J2402, 10 GHz to 25 GHz



Test Number: 219-13R1

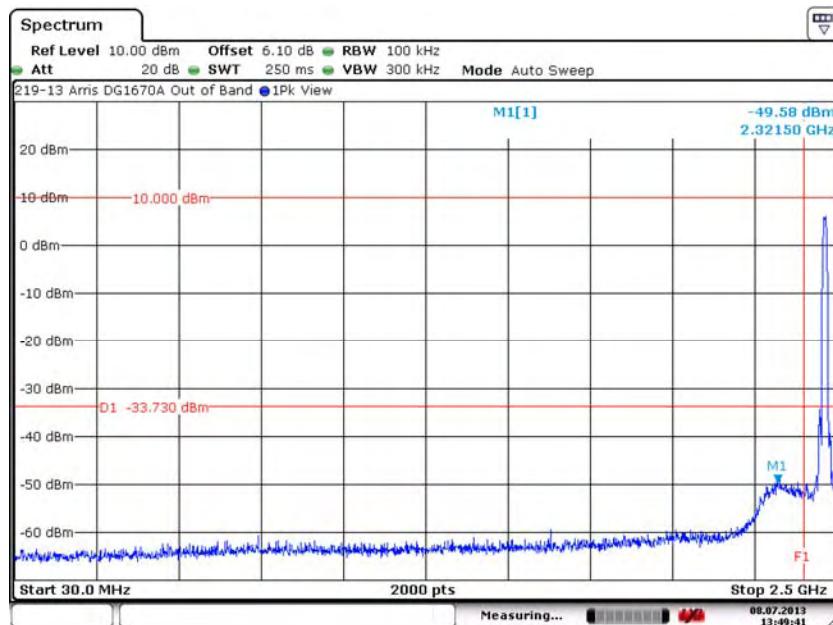
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

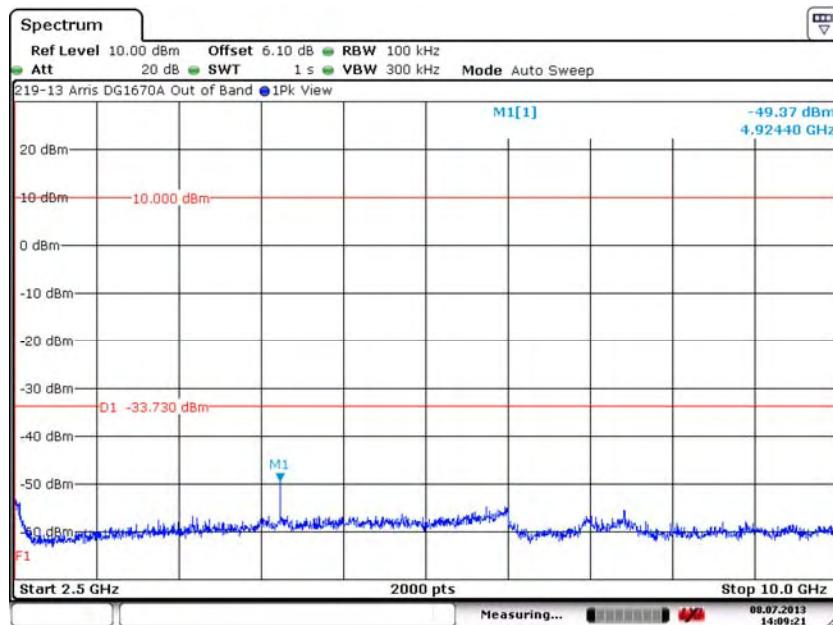
#### 7.7.1. 2.4 GHz, 802.11b:

Out of Band, High Channel – 11, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:49:41

Out of Band, High Channel – 11, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:09:20

Test Number: 219-13R1

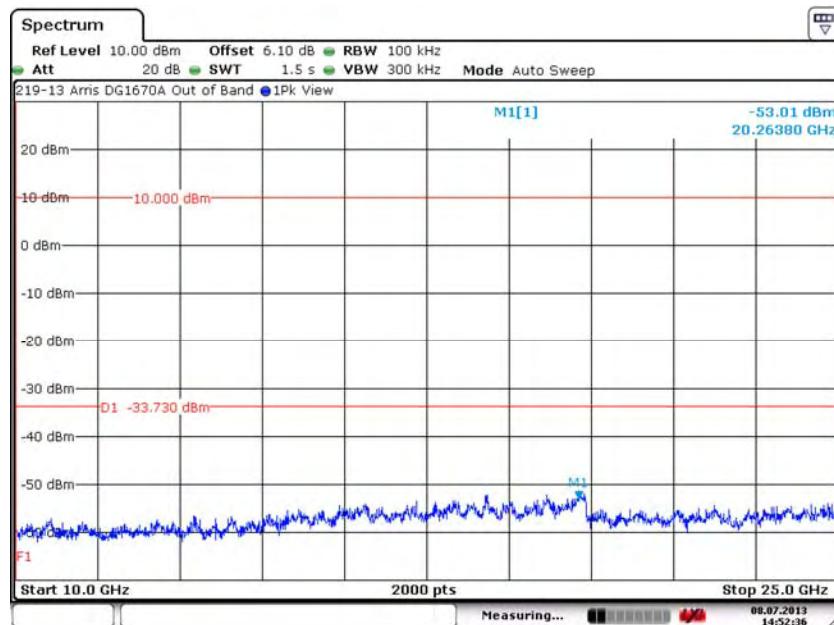
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.1. 2.4 GHz, 802.11b:

Out of Band, High Channel – 11, J2402, 10 GHz to 25 GHz



Test Number: 219-13R1

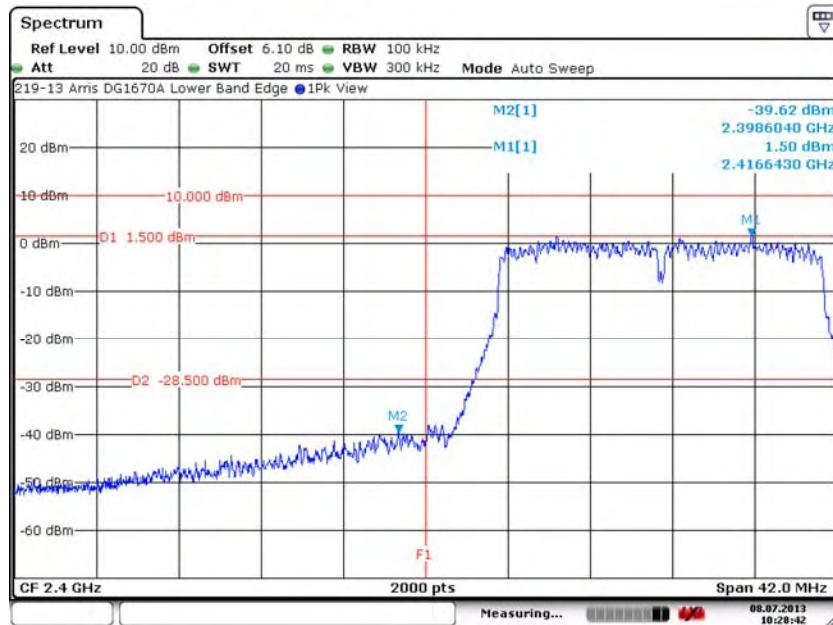
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

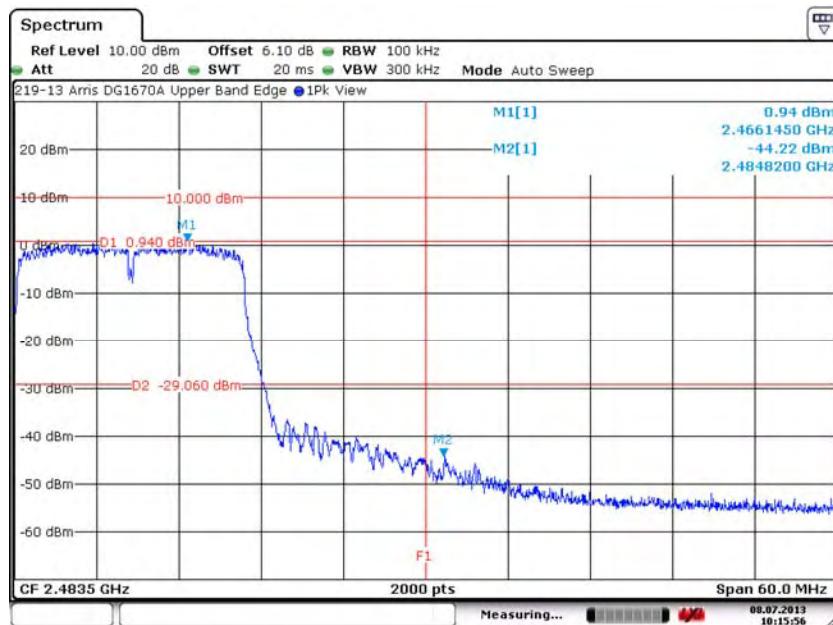
#### 7.7.2. 2.4 GHz, 802.11g:

##### Lower Band Edge, Low Channel – 1, J2400



Date: 8.JUL.2013 10:28:42

##### Upper Band Edge, High Channel – 11, J2400



Date: 8.JUL.2013 10:15:56

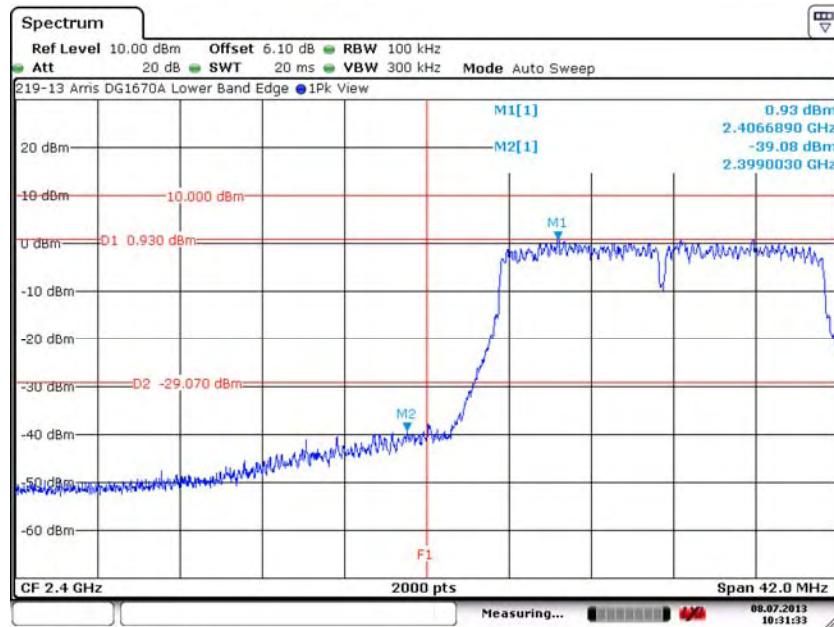
**Test Number: 219-13R1**
**Issue Date: 7/29/2013**

## 7. Measurement Data (continued)

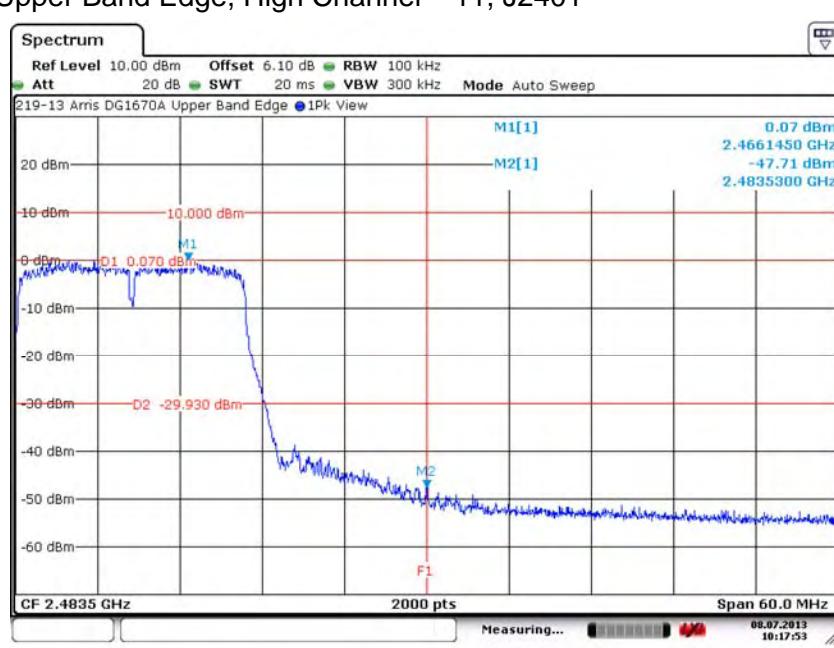
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

##### Lower Band Edge, Low Channel – 1, J2401



##### Upper Band Edge, High Channel – 11, J2401



Test Number: 219-13R1

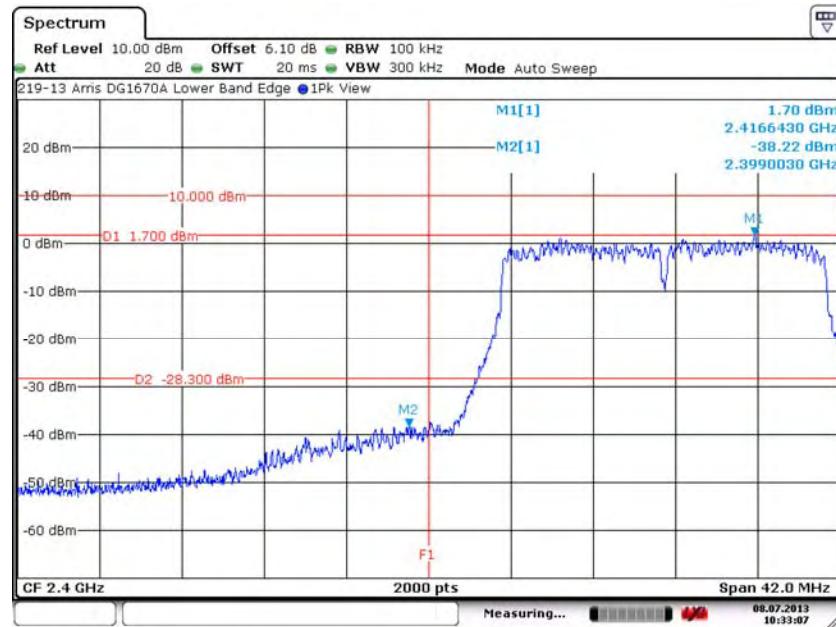
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

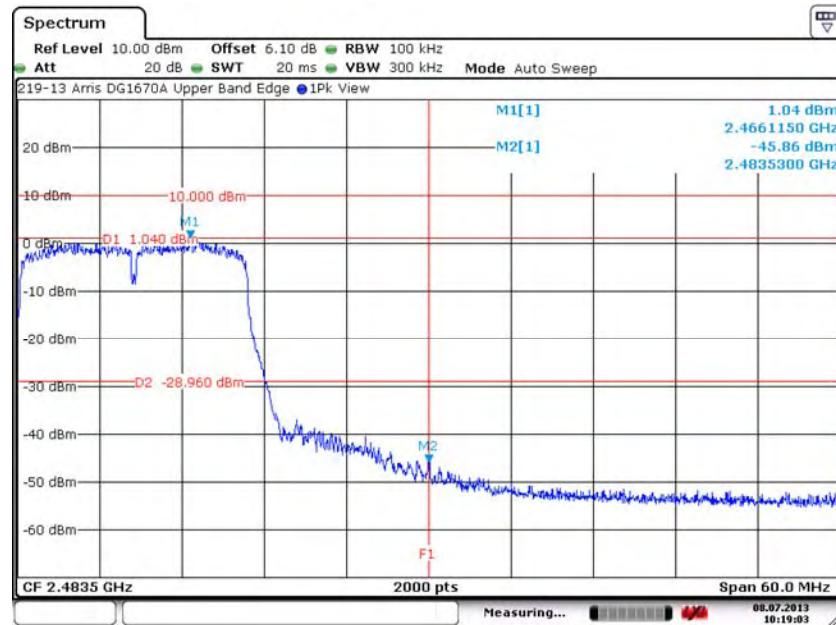
#### 7.7.2. 2.4 GHz, 802.11g:

##### Lower Band Edge, Low Channel – 1, J2402



Date: 8.JUL.2013 10:33:07

##### Upper Band Edge, High Channel – 11, J2401



Date: 8.JUL.2013 10:19:02

Test Number: 219-13R1

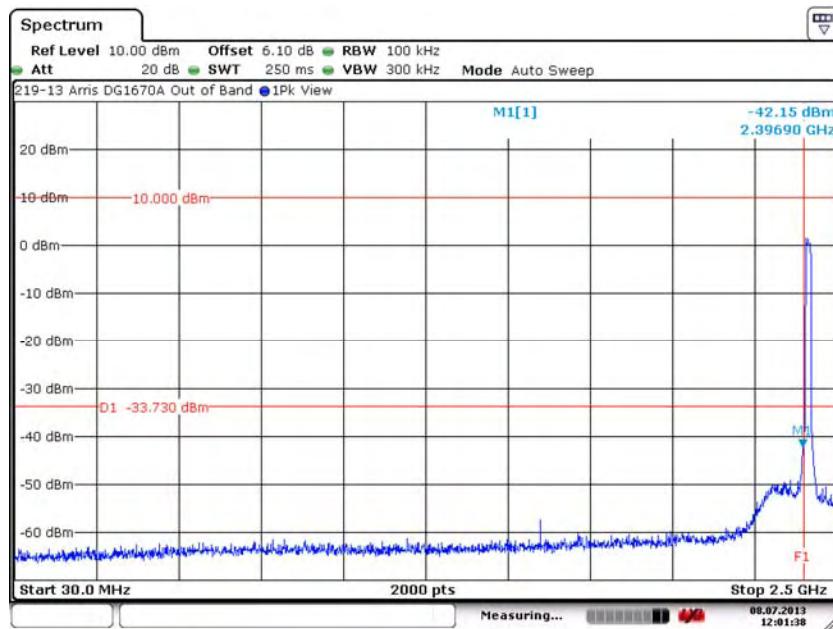
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

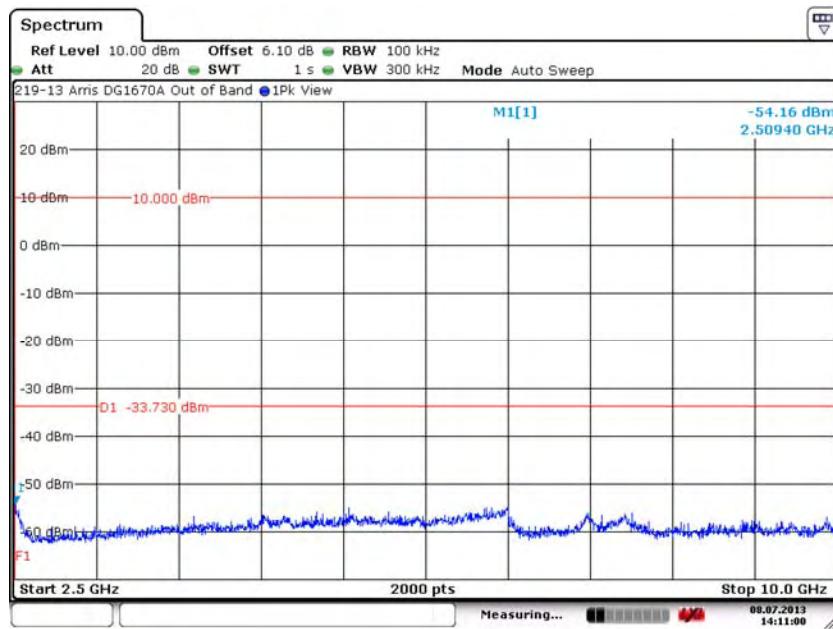
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Low Channel – 1, J2400, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 12:01:37

Out of Band, Low Channel – 1, J2400, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:11:00

Test Number: 219-13R1

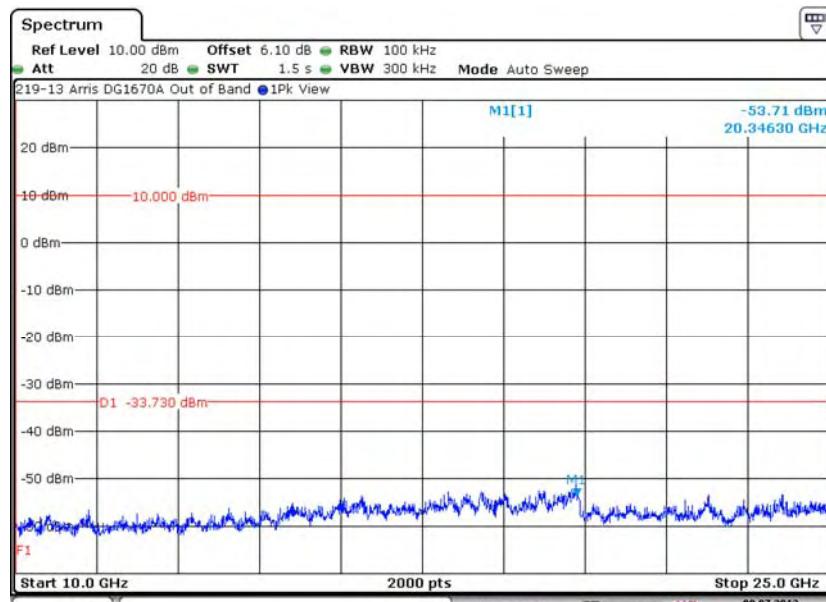
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

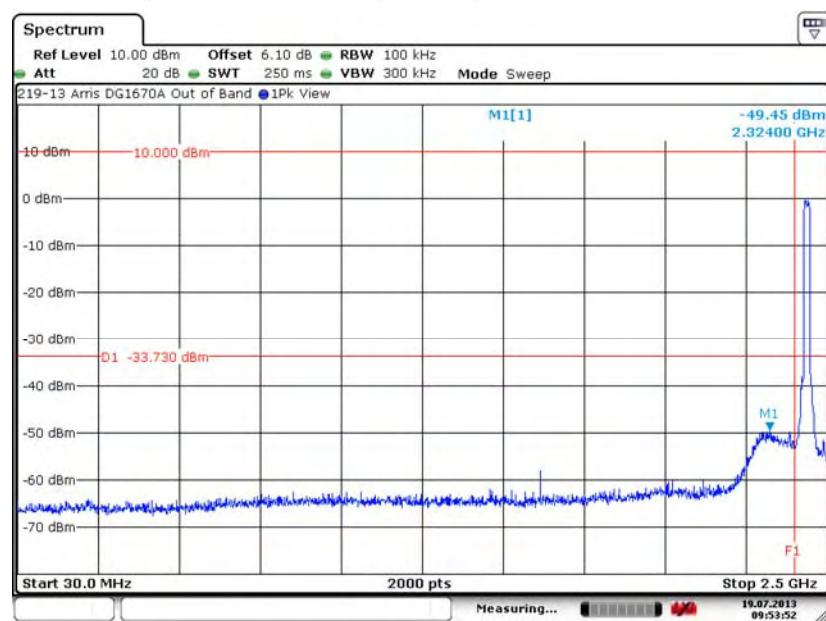
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Low Channel – 1, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:44:23

Out of Band, Mid Channel – 6, J2400, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 09:53:53

Test Number: 219-13R1

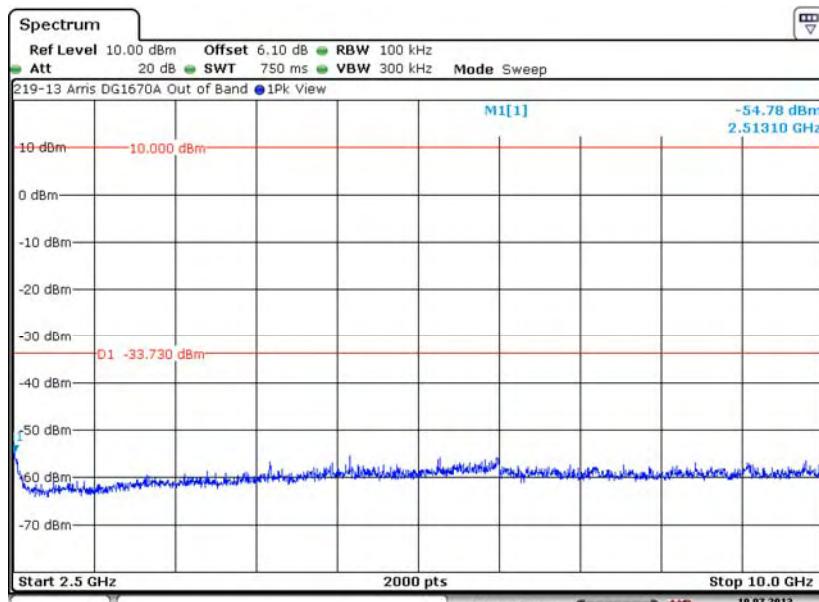
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

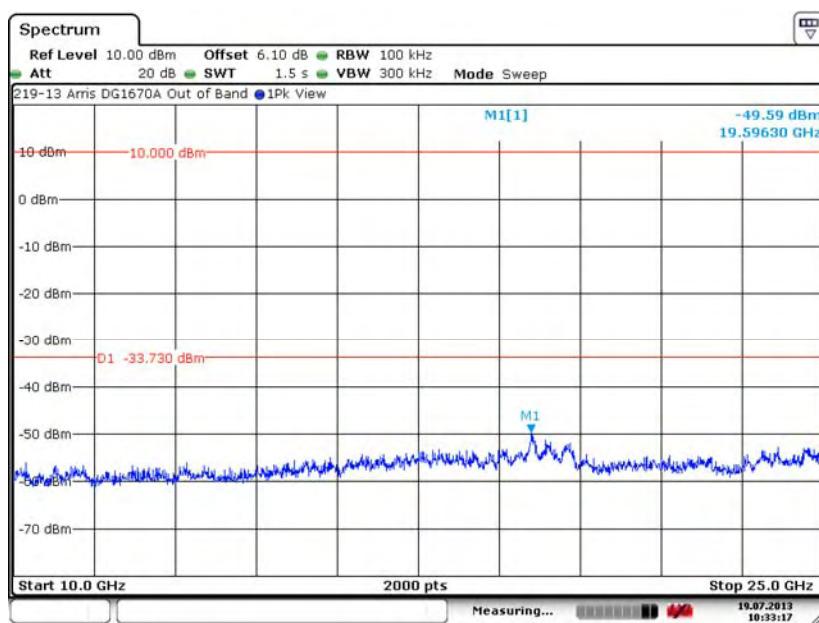
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Mid Channel – 6, J2400, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:08:24

Out of Band, Mid Channel – 6, J2400, 10 GHz to 25 GHz



Date: 19.JUL.2013 10:33:18

Test Number: 219-13R1

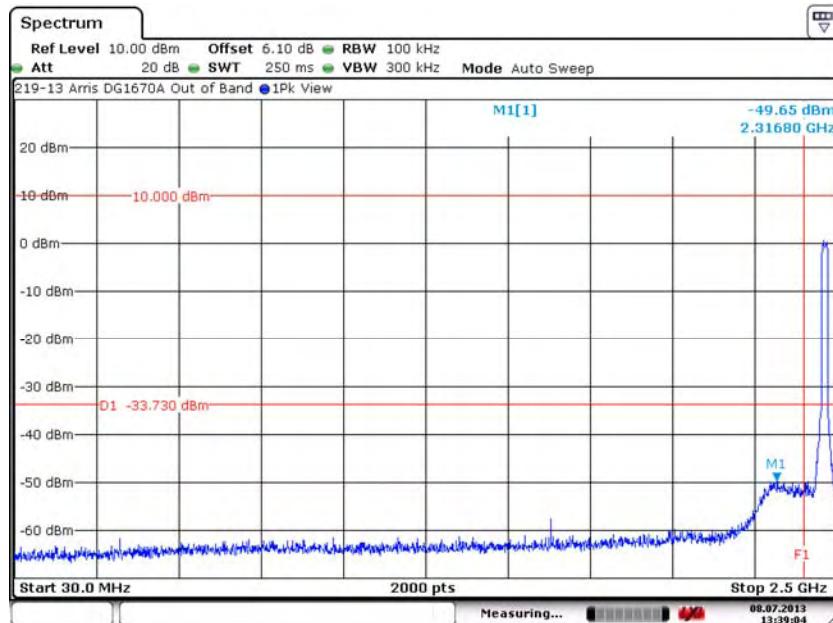
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

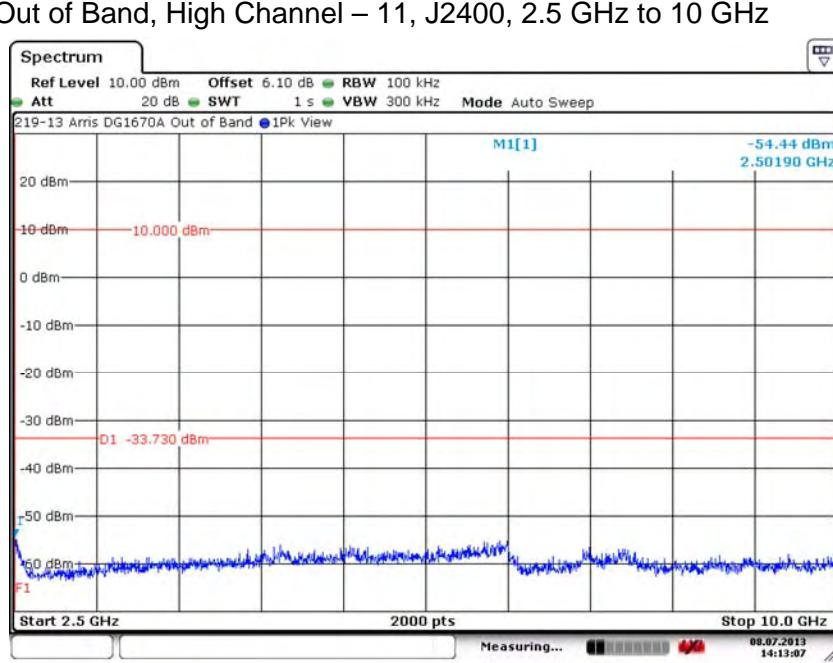
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, High Channel – 11, J2400, 30 MHz to 2.5 GHz



Out of Band, High Channel – 11, J2400, 2.5 GHz to 10 GHz



Test Number: 219-13R1

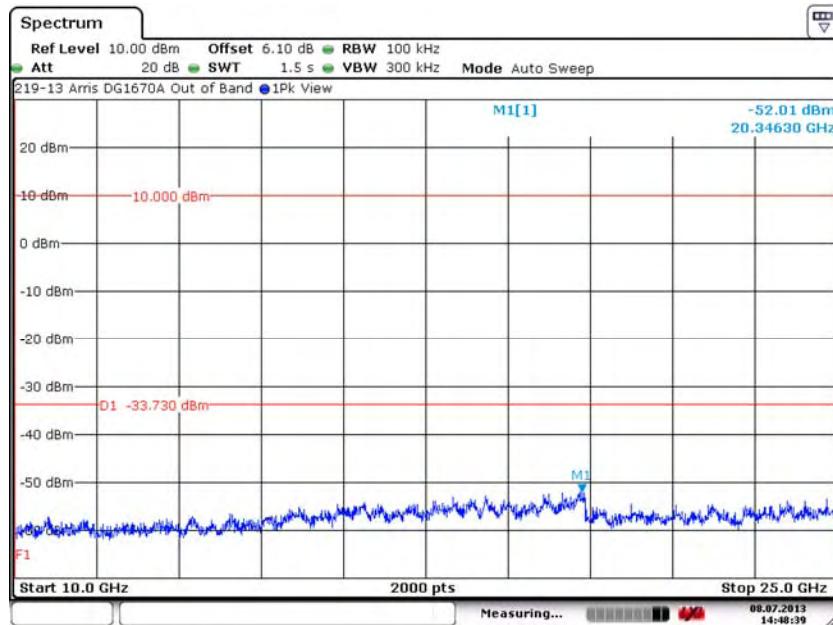
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

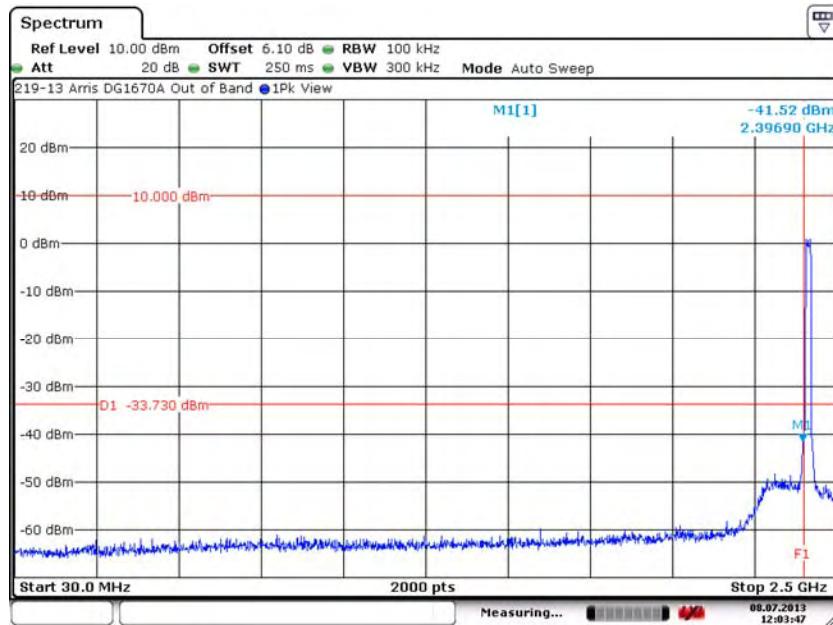
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, High Channel – 11, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:48:39

Out of Band, Low Channel – 1, J2401, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 12:03:47

Test Number: 219-13R1

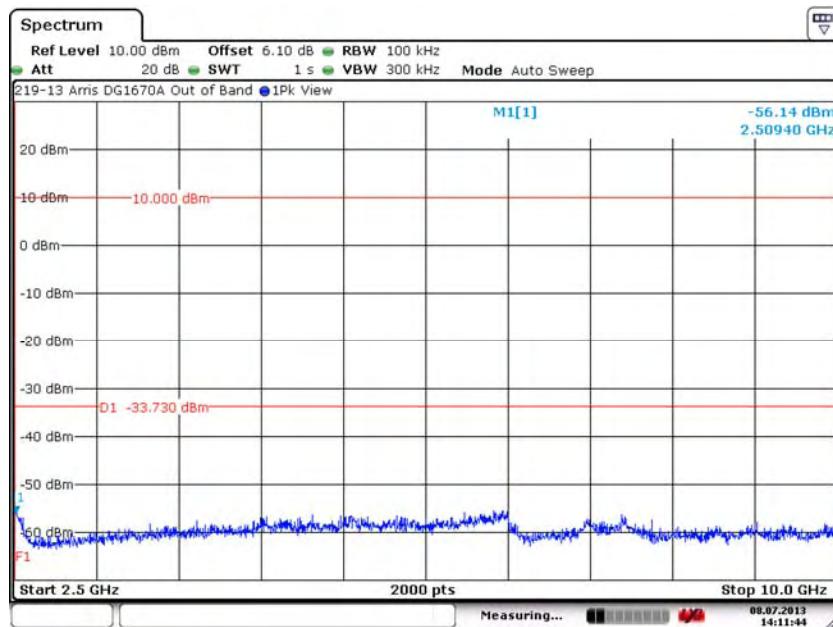
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

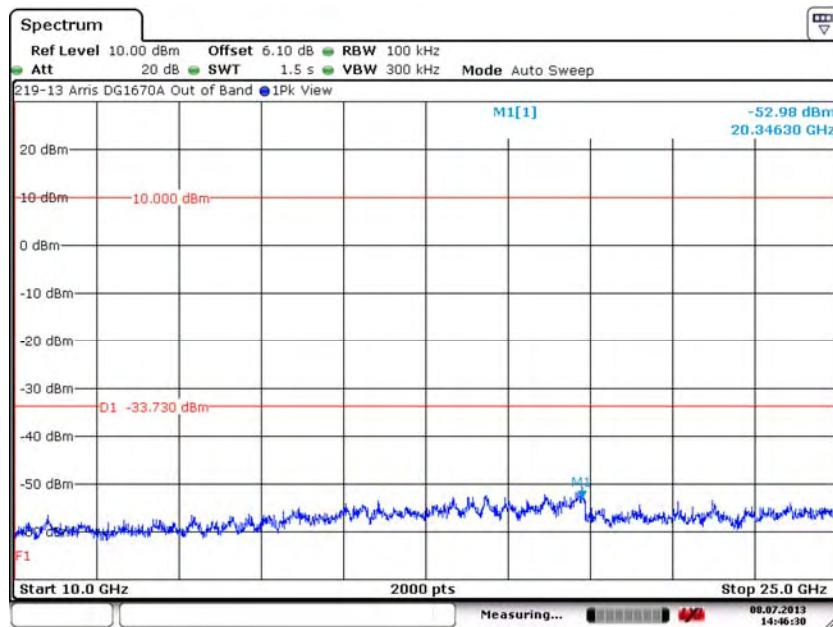
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Low Channel – 1, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:11:43

Out of Band, Low Channel – 1, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:46:30

Test Number: 219-13R1

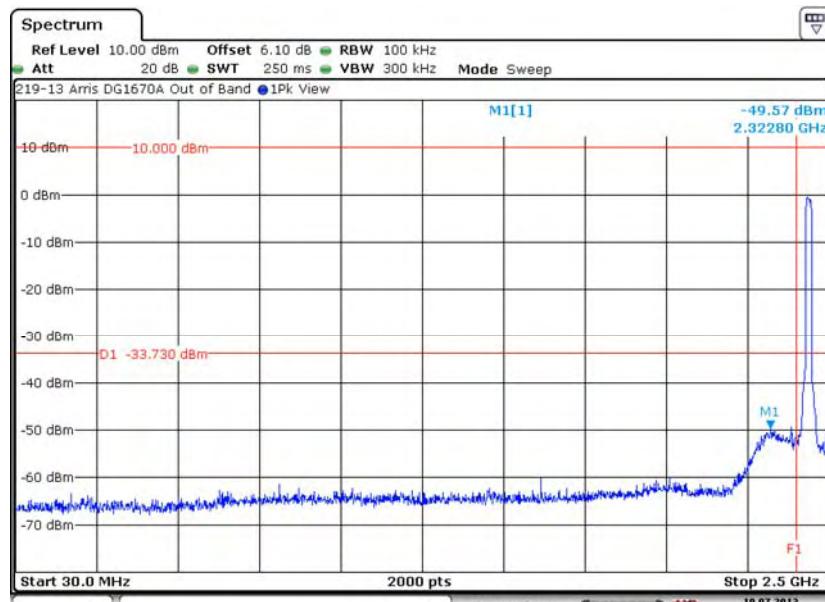
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

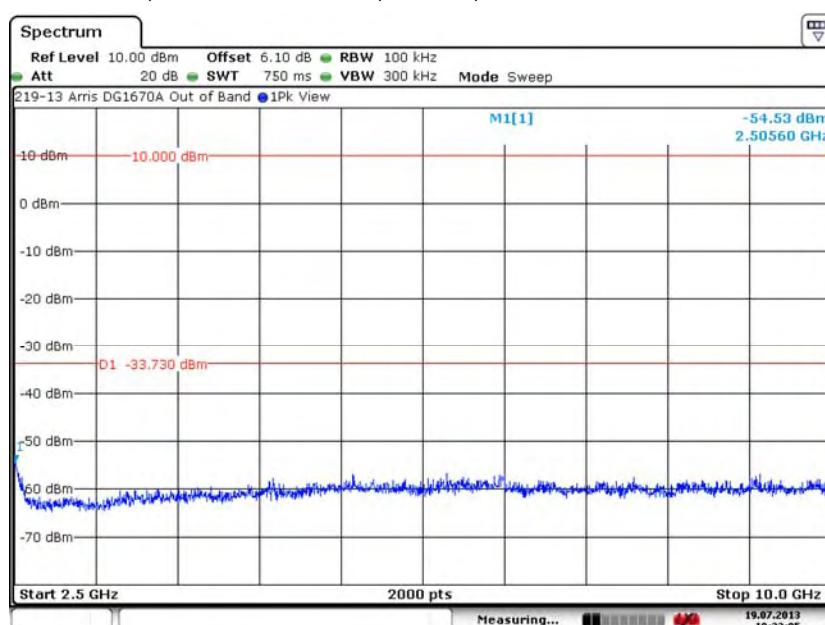
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Mid Channel – 6, J2401, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 09:54:54

Out of Band, Mid Channel – 6, J2401, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:22:06

Test Number: 219-13R1

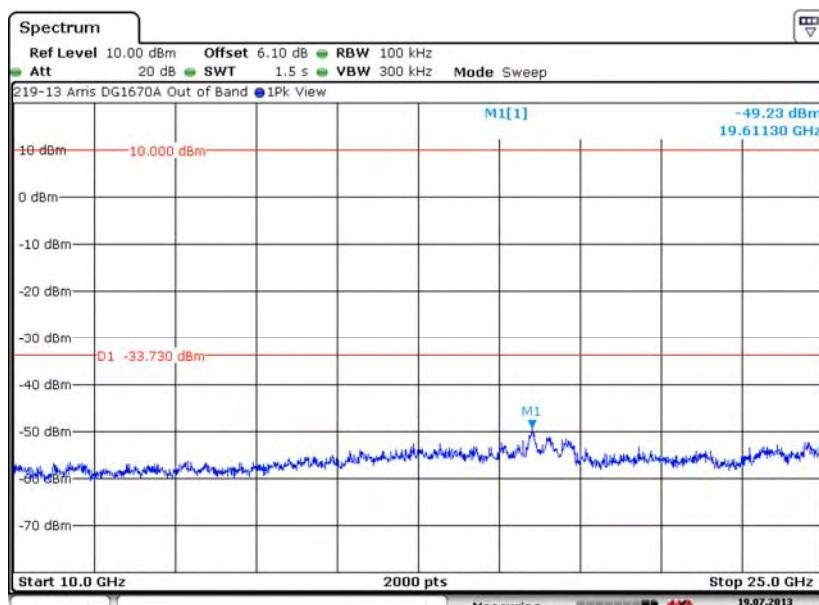
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

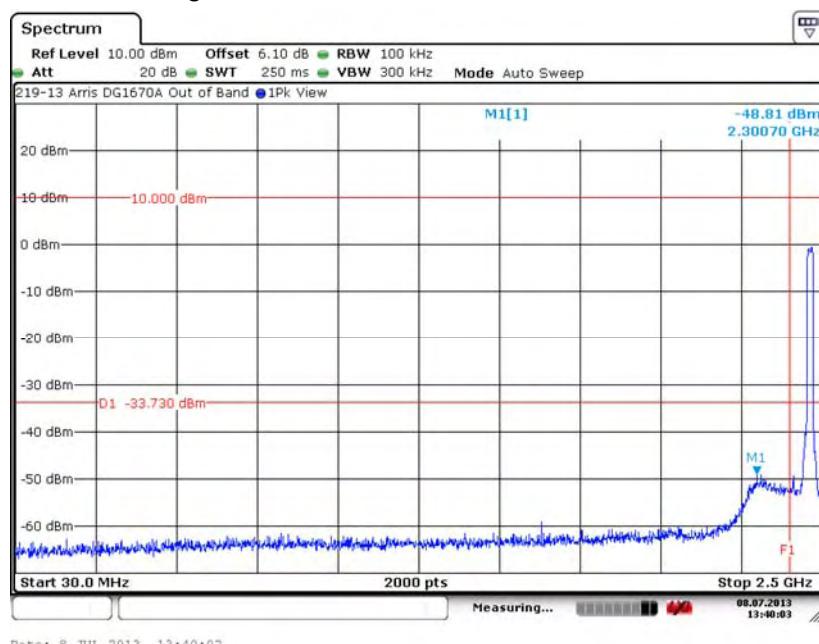
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Mid Channel – 6, J2401, 10 GHz to 25 GHz



Out of Band, High Channel – 11, J2401, 30 MHz to 2.5 GHz



Test Number: 219-13R1

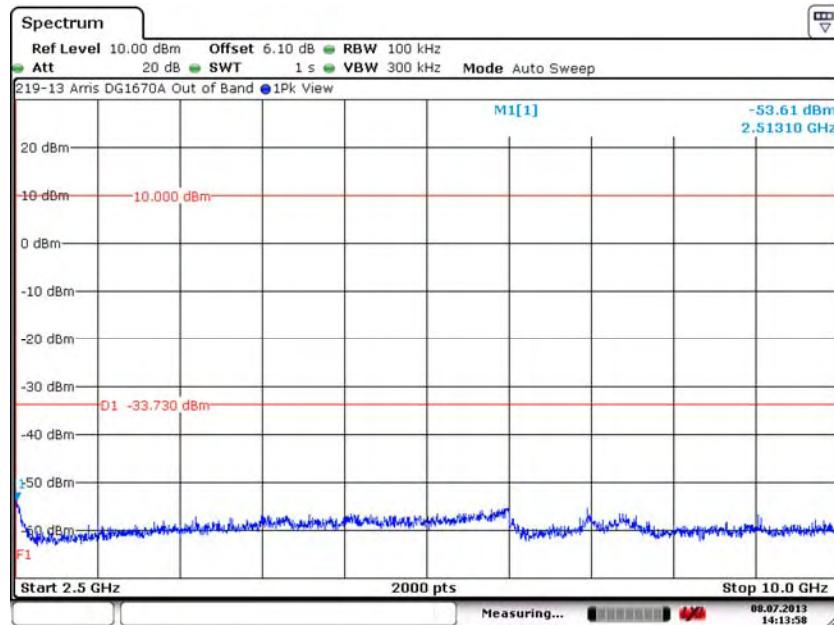
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

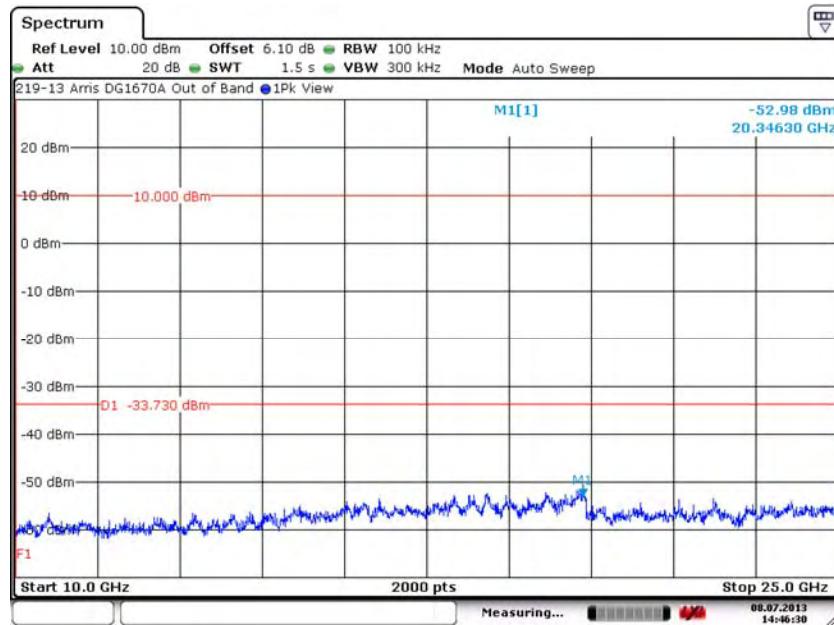
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, High Channel – 11, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:13:57

Out of Band, High Channel – 11, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:46:30

Test Number: 219-13R1

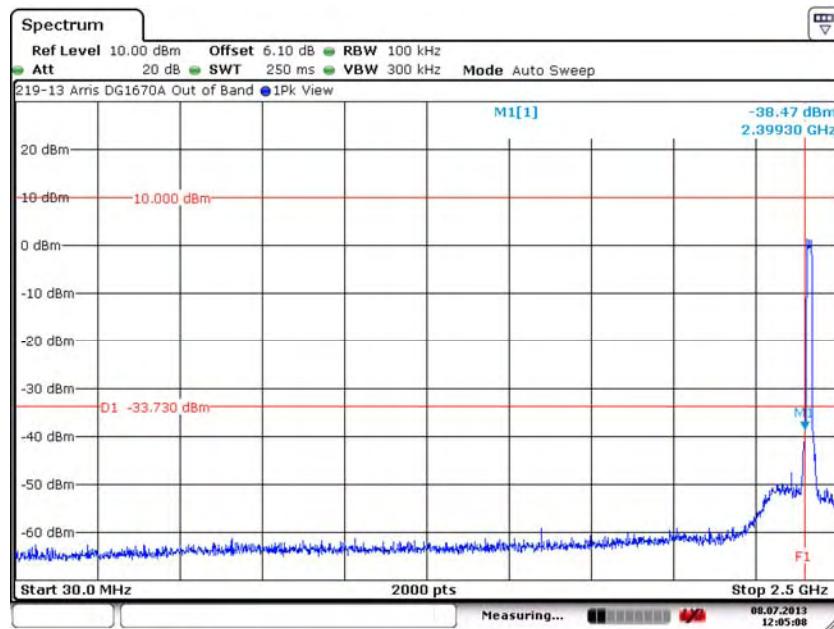
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

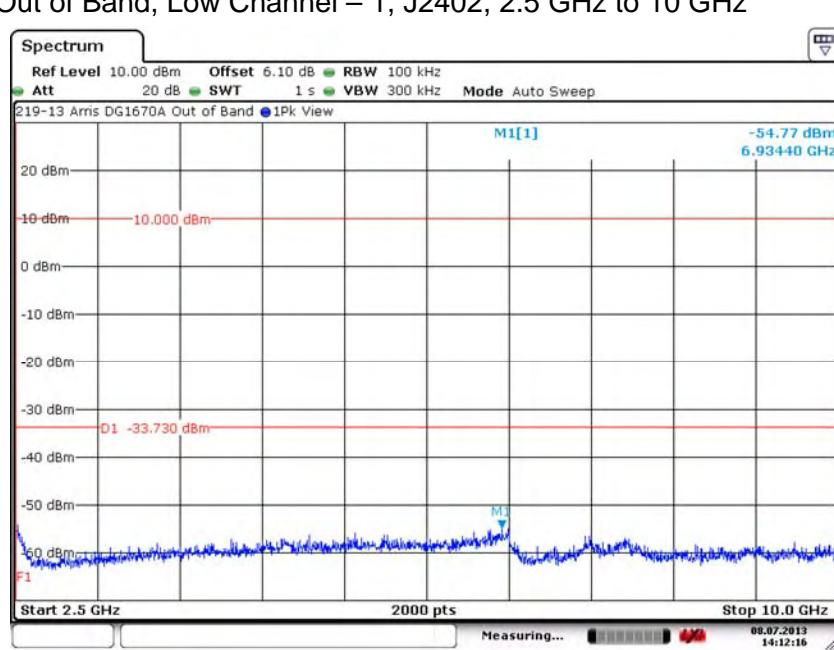
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Low Channel – 1, J2402, 30 MHz to 2.5 GHz



Out of Band, Low Channel – 1, J2402, 2.5 GHz to 10 GHz



Test Number: 219-13R1

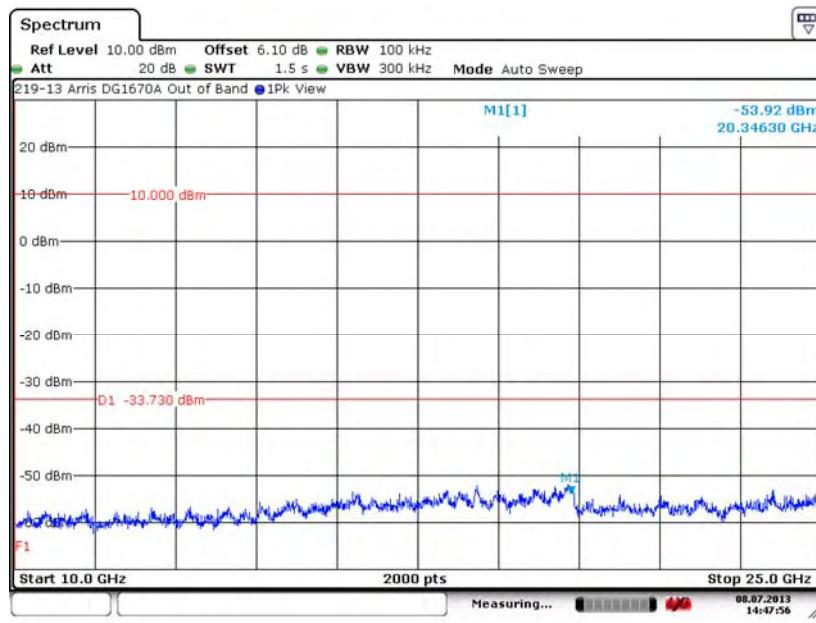
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

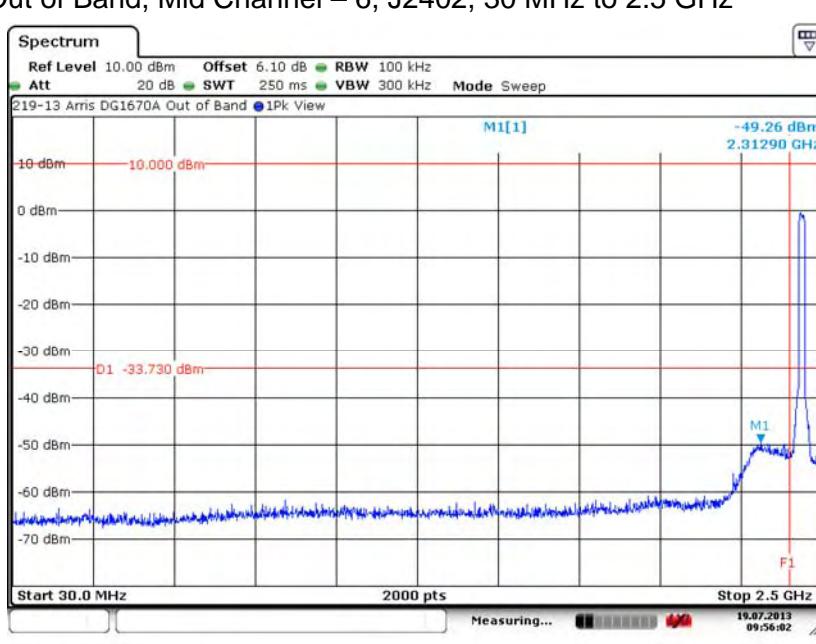
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Low Channel – 1, J2402, 10 GHz to 25 GHz



Out of Band, Mid Channel – 6, J2402, 30 MHz to 2.5 GHz



Test Number: 219-13R1

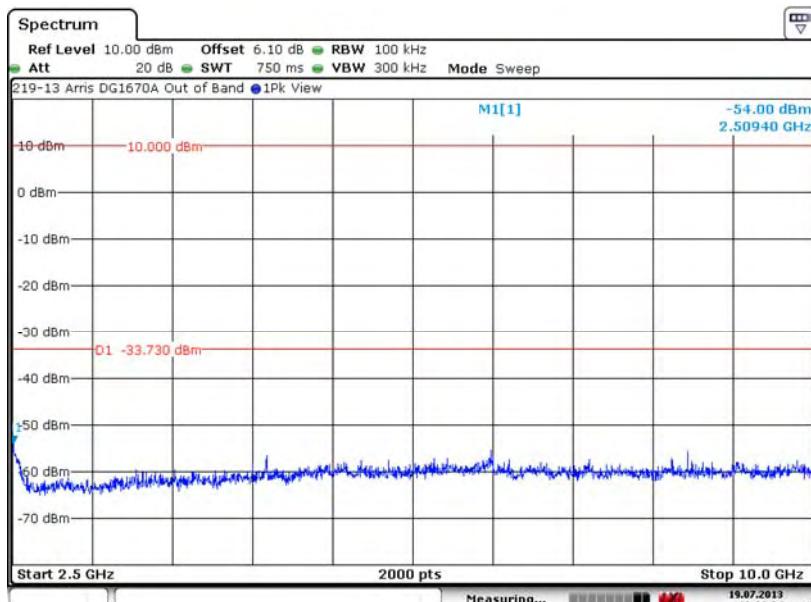
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

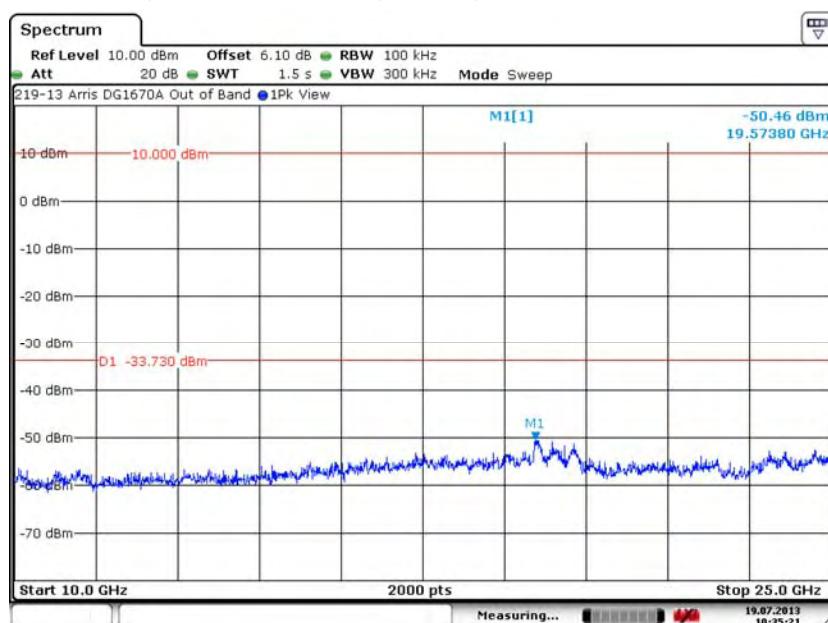
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, Mid Channel – 6, J2402, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:21:24

Out of Band, Mid Channel – 6, J2402, 10 GHz to 25 GHz



Date: 19.JUL.2013 10:35:21

Test Number: 219-13R1

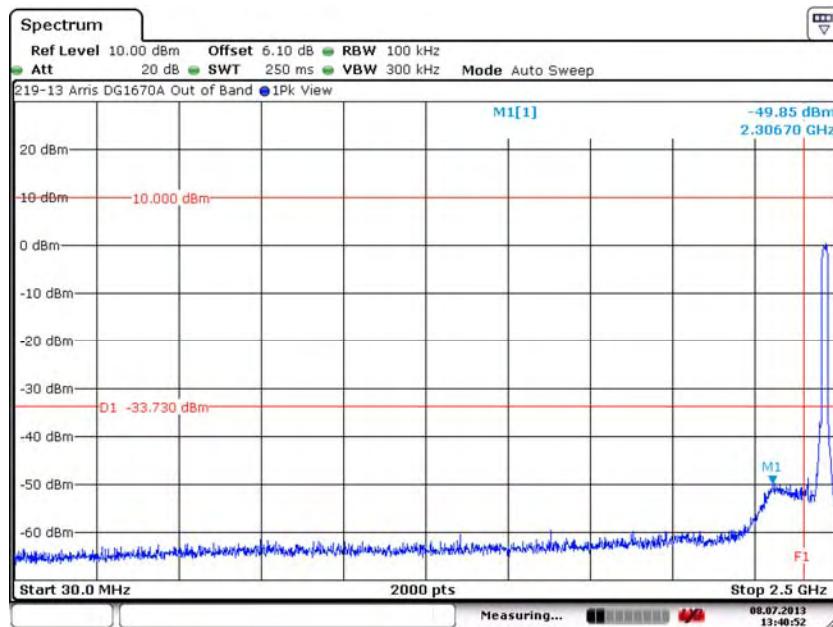
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

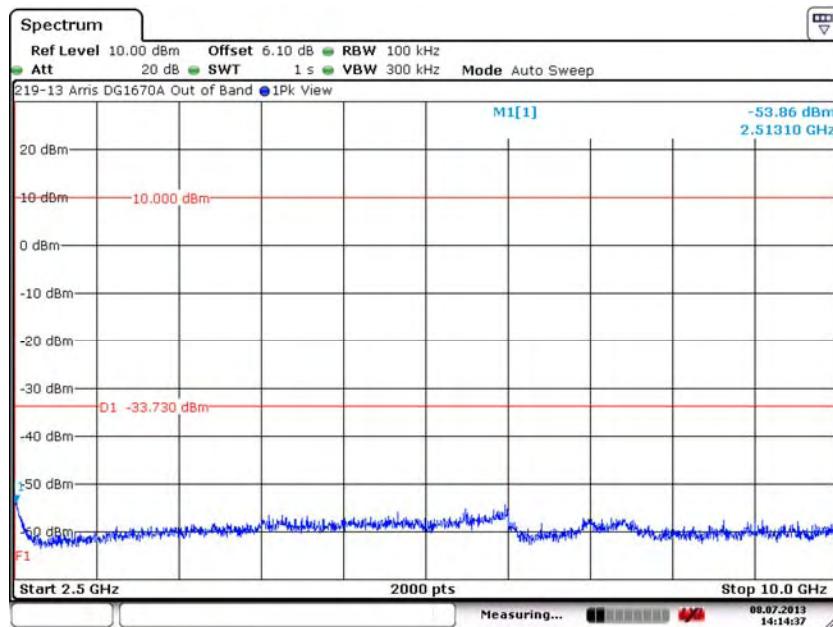
#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, High Channel – 11, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:40:51

Out of Band, High Channel – 11, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:14:36

Test Number: 219-13R1

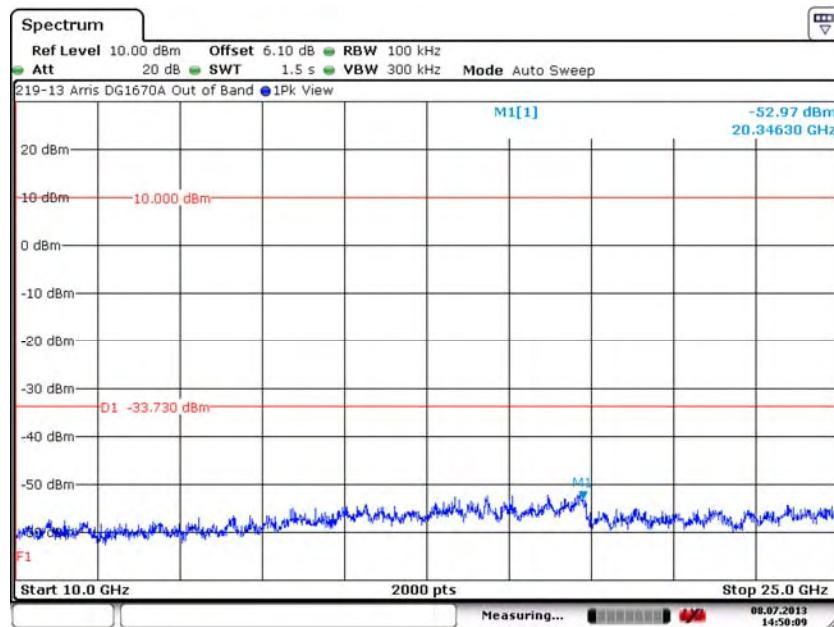
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.2. 2.4 GHz, 802.11g:

Out of Band, High Channel – 11, J2402, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:50:08

Test Number: 219-13R1

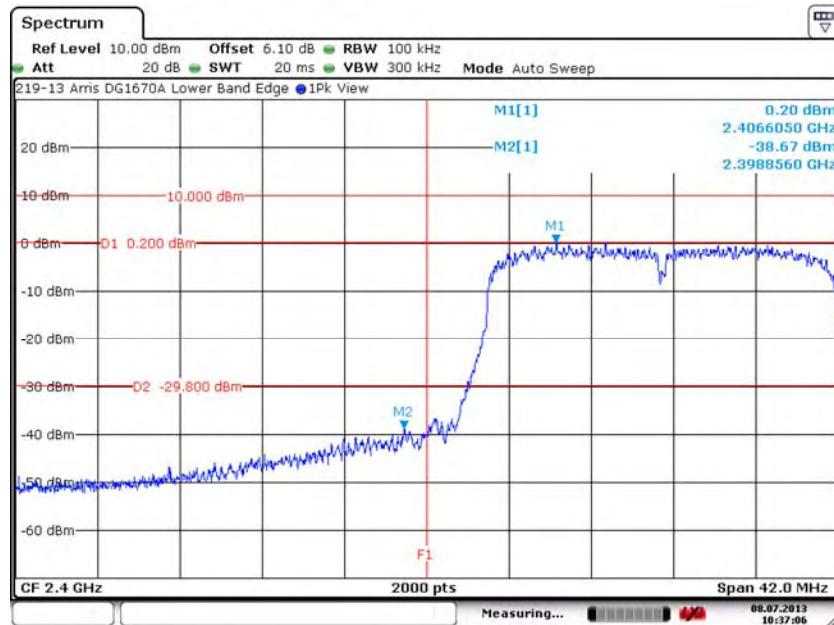
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

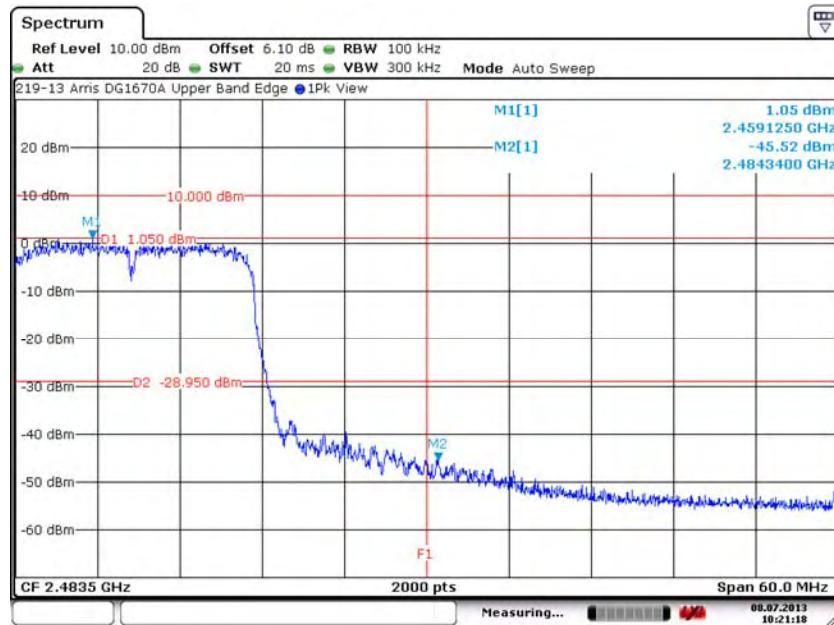
#### 7.7.3. 2.4 GHz, HT20:

##### Lower Band Edge, Low Channel – 1, J2400



Date: 8.JUL.2013 10:37:06

##### Upper Band Edge, High Channel – 11, J2400



Date: 8.JUL.2013 10:21:17

Test Number: 219-13R1

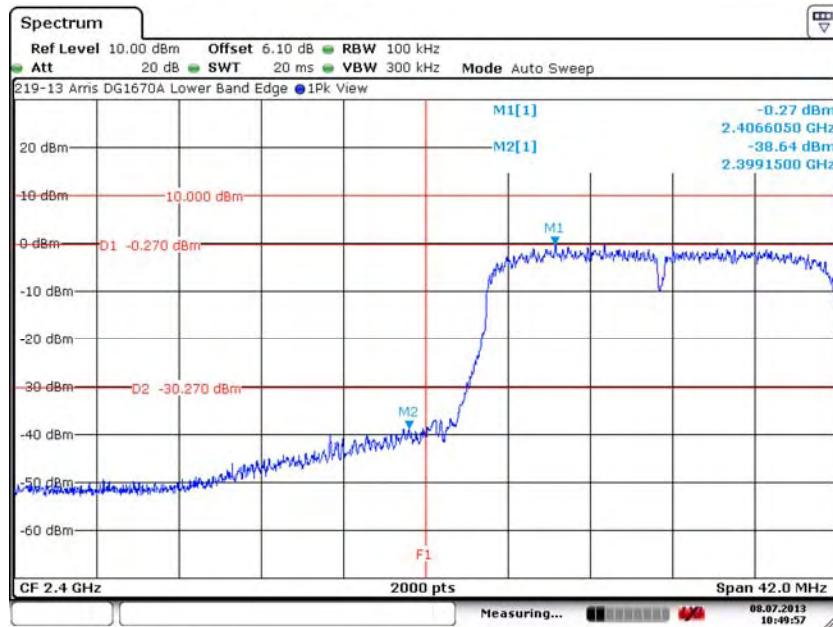
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

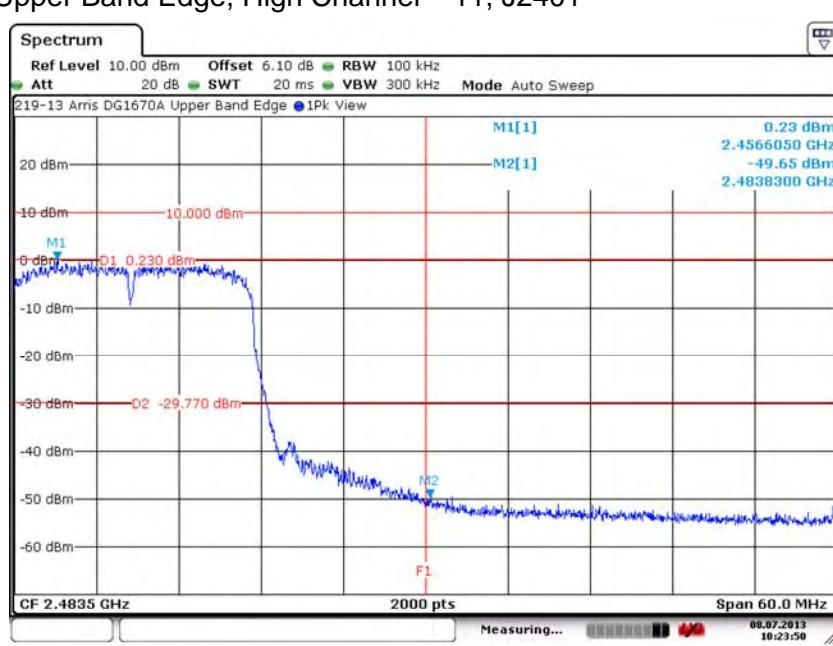
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.3. 2.4 GHz, HT20:

##### Lower Band Edge, Low Channel – 1, J2401



##### Upper Band Edge, High Channel – 11, J2401



Test Number: 219-13R1

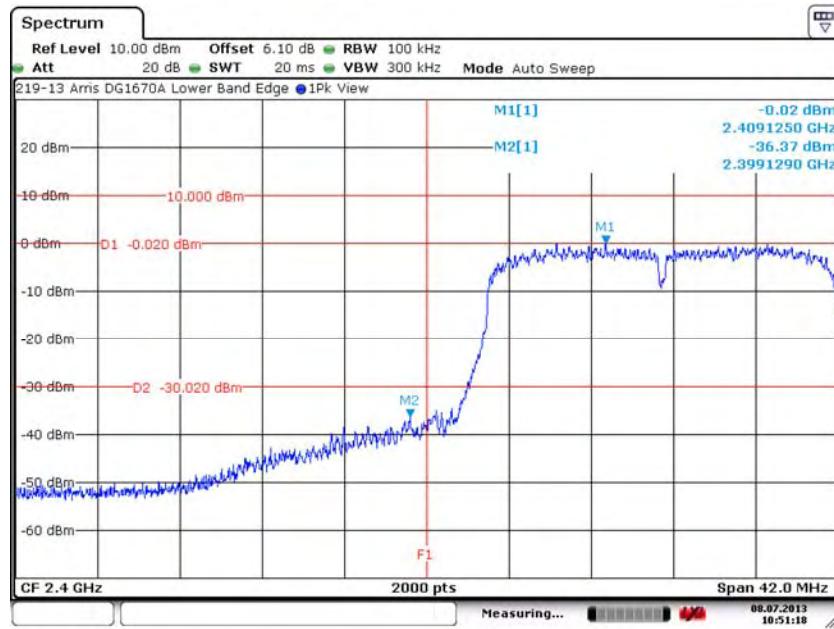
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

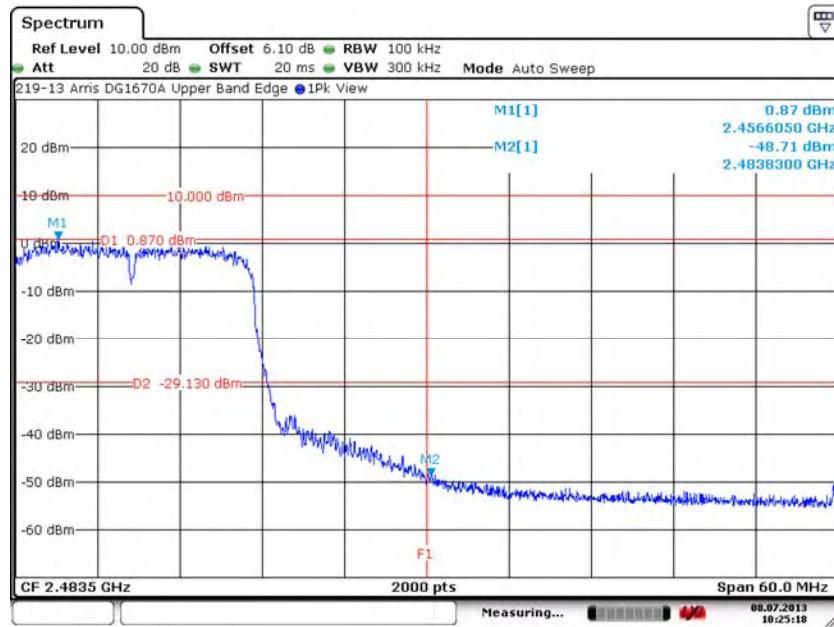
#### 7.7.3. 2.4 GHz, HT20:

##### Lower Band Edge, Low Channel – 1, J2402



Date: 8.JUL.2013 10:51:18

##### Upper Band Edge, High Channel – 11, J2402



Date: 8.JUL.2013 10:25:17

Test Number: 219-13R1

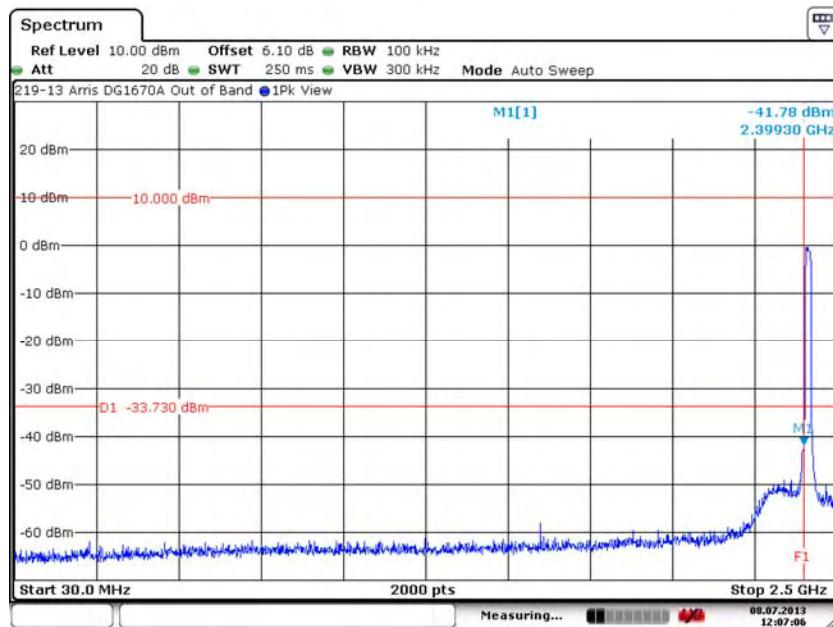
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

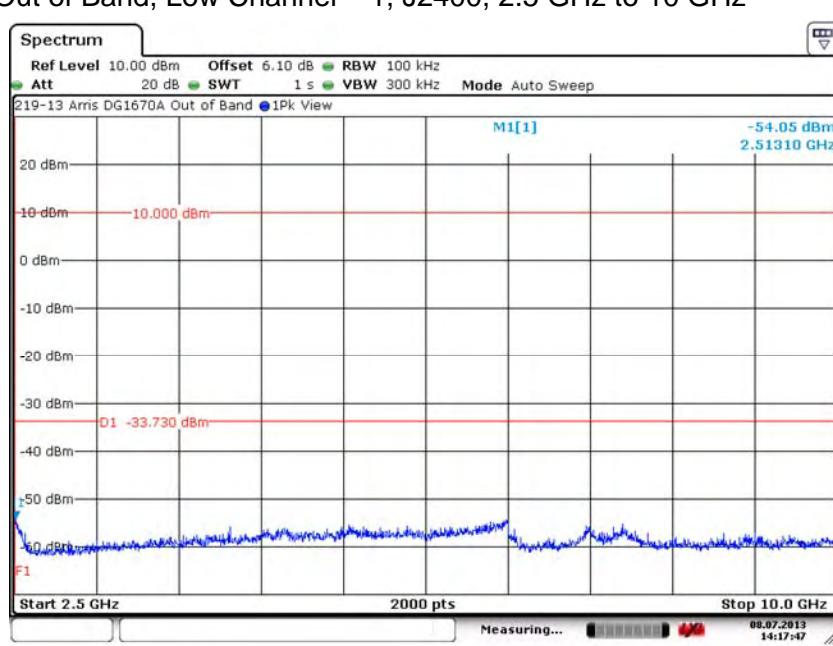
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Low Channel – 1, J2400, 30 MHz to 2.5 GHz



Out of Band, Low Channel – 1, J2400, 2.5 GHz to 10 GHz



Test Number: 219-13R1

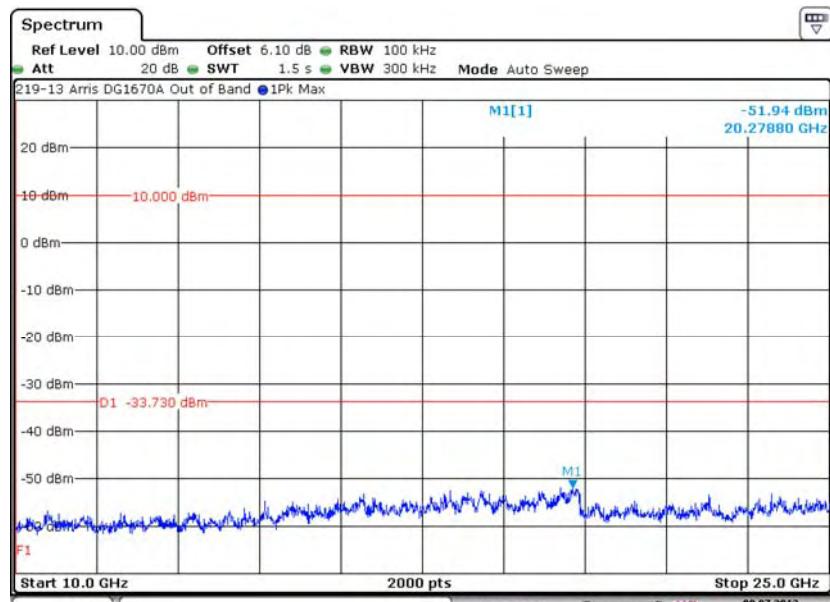
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

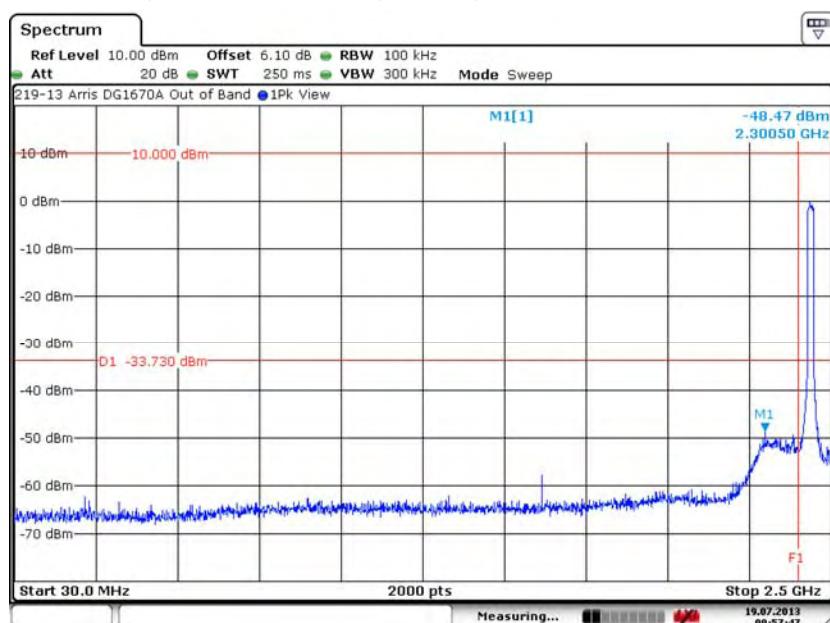
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Low Channel – 1, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:38:54

Out of Band, Mid Channel – 6, J2400, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 09:57:48

Test Number: 219-13R1

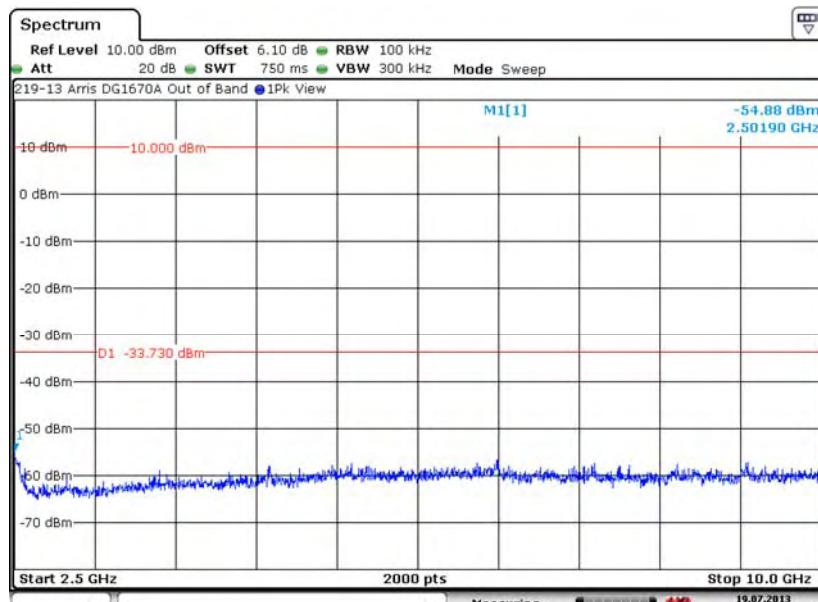
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

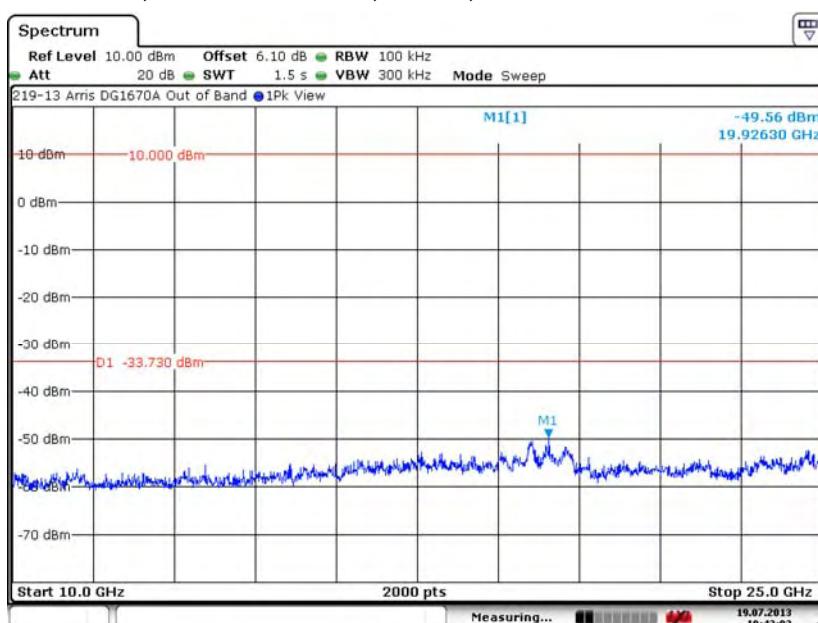
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Mid Channel – 6, J2400, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:23:17

Out of Band, Mid Channel – 6, J2400, 10 GHz to 25 GHz



Date: 19.JUL.2013 10:42:03

Test Number: 219-13R1

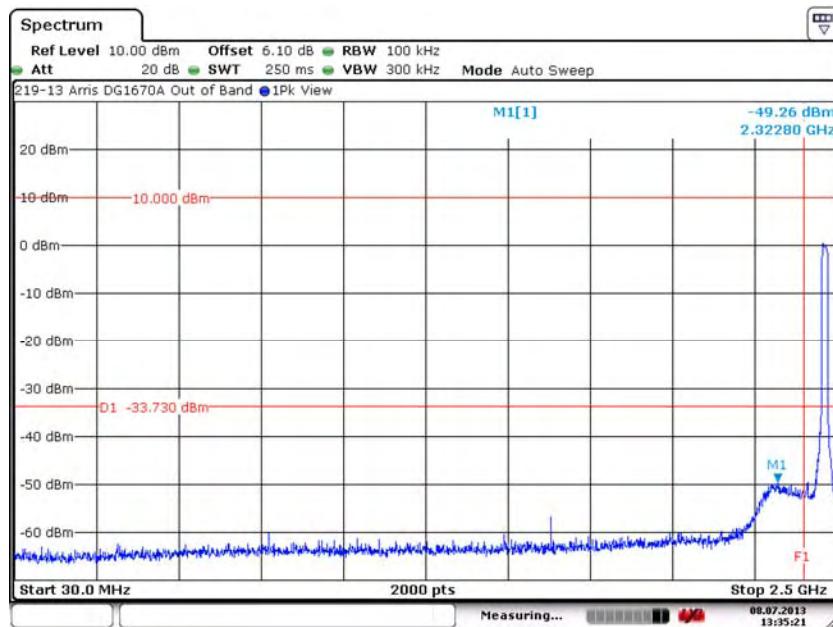
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

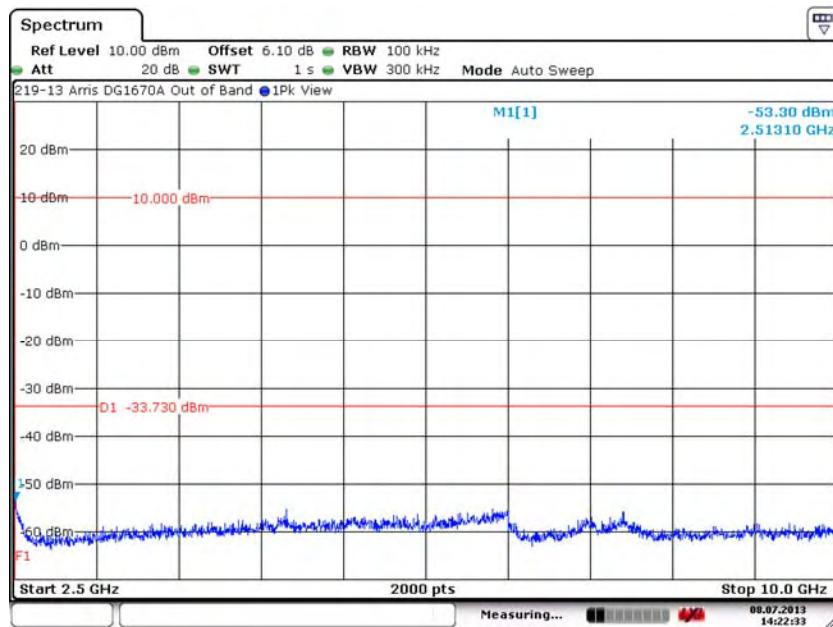
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, High Channel – 11, J2400, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:35:20

Out of Band, High Channel – 11, J2400, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:22:33

Test Number: 219-13R1

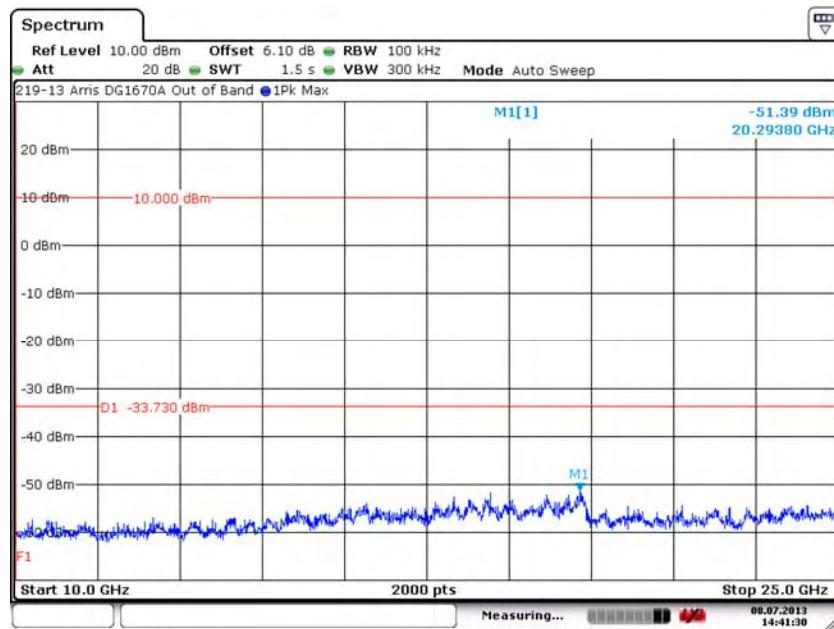
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

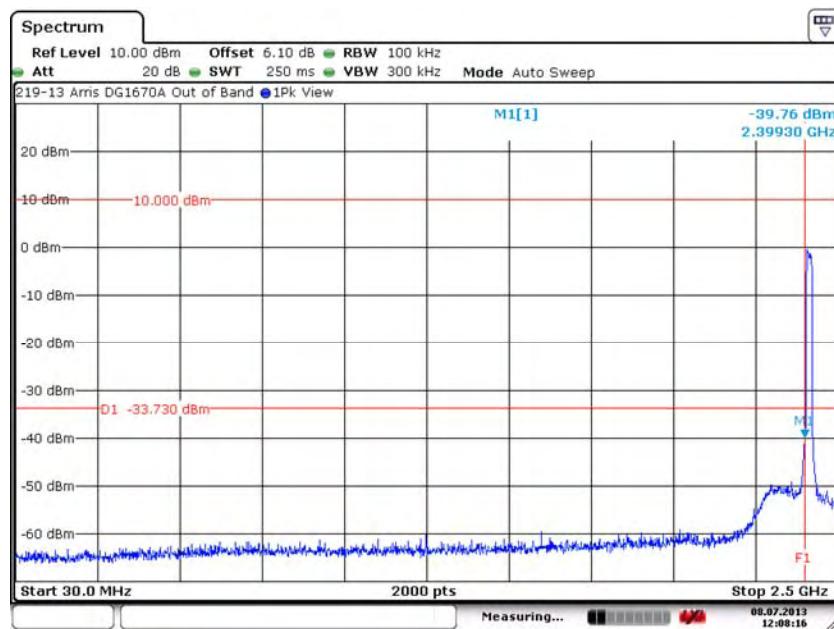
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, High Channel – 11, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:41:30

Out of Band, Low Channel – 1, J2401, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 12:08:16

Test Number: 219-13R1

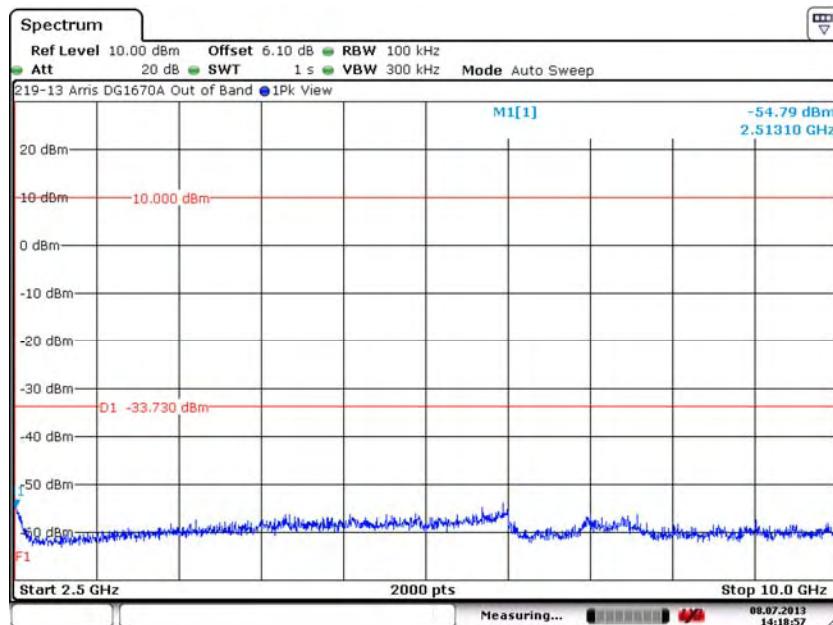
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

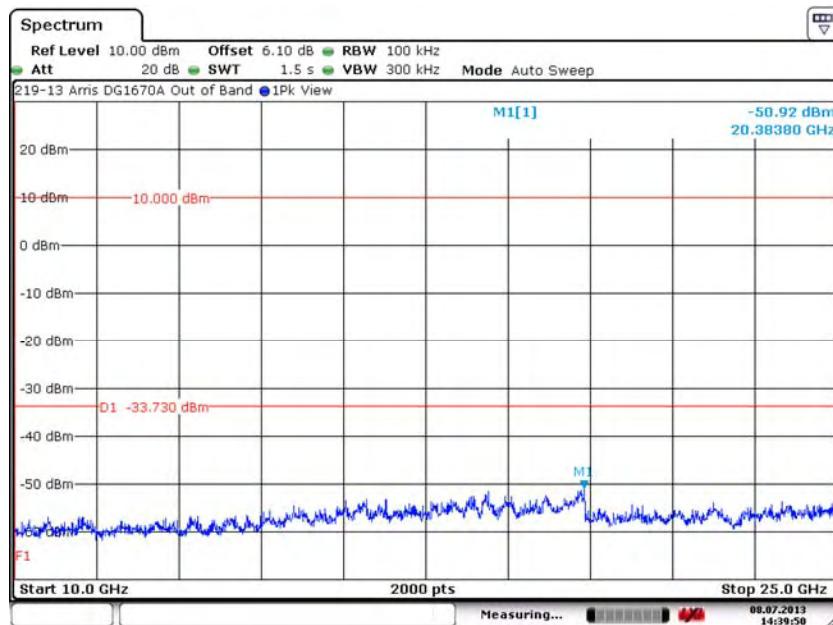
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Low Channel – 1, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:18:56

Out of Band, Low Channel – 1, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:39:50

Test Number: 219-13R1

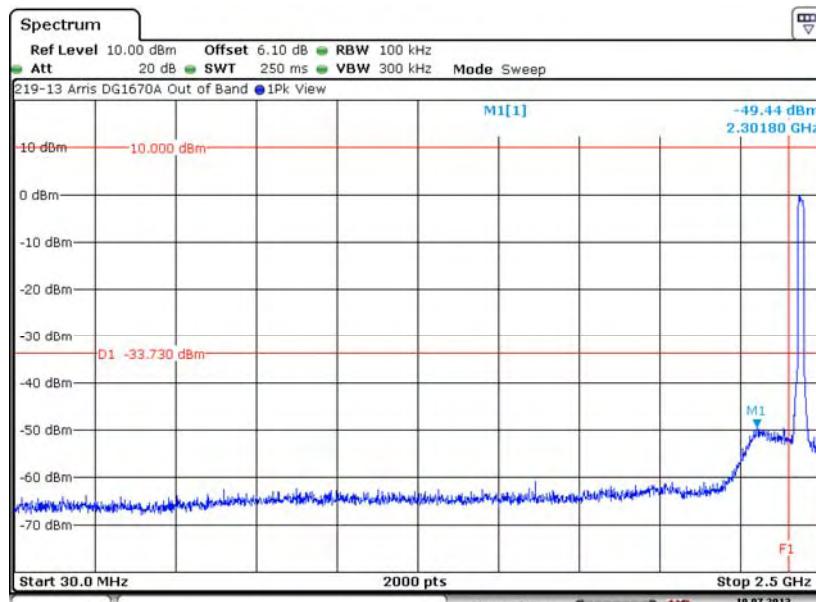
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

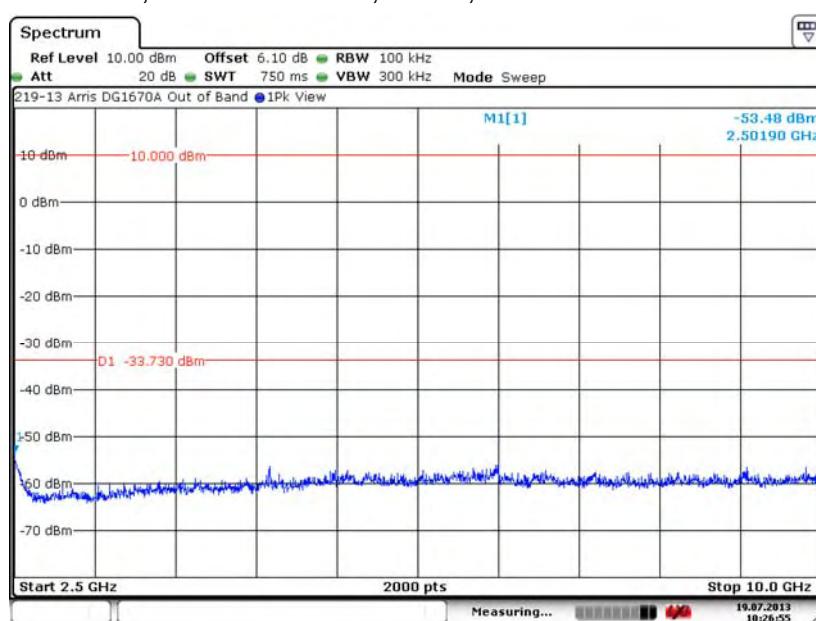
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Mid Channel – 6, J2401, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 09:59:37

Out of Band, Mid Channel – 6, J2401, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:26:56

Test Number: 219-13R1

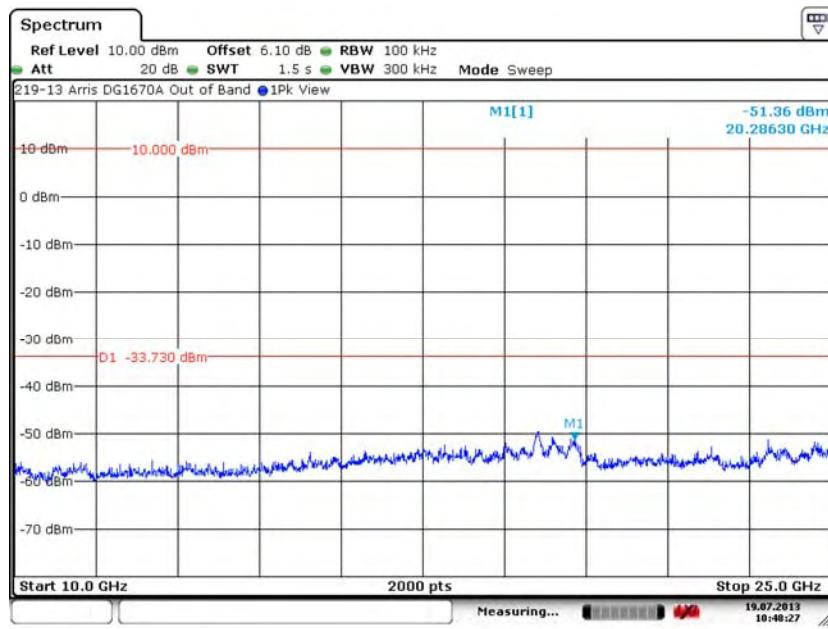
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

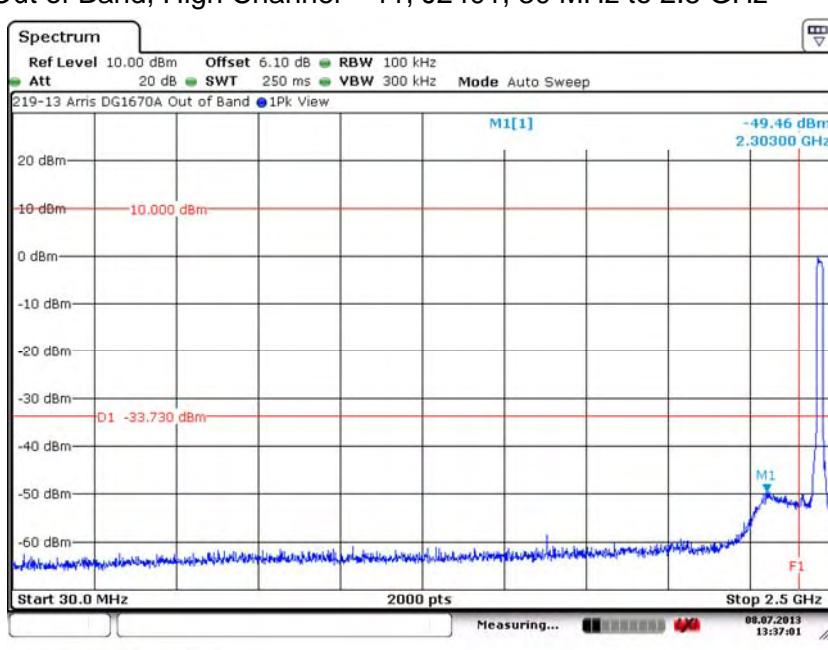
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Mid Channel – 6, J2401, 10 GHz to 25 GHz



Out of Band, High Channel – 11, J2401, 30 MHz to 2.5 GHz



Test Number: 219-13R1

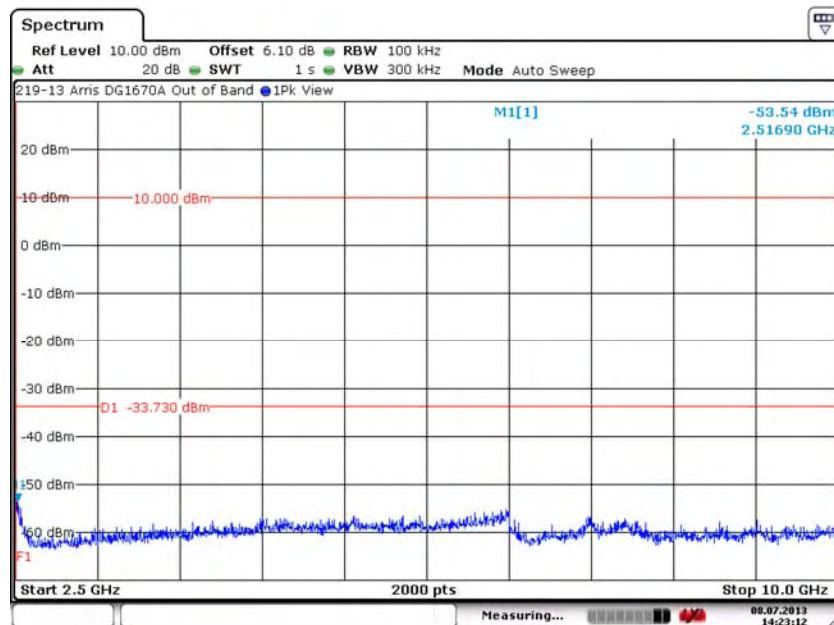
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

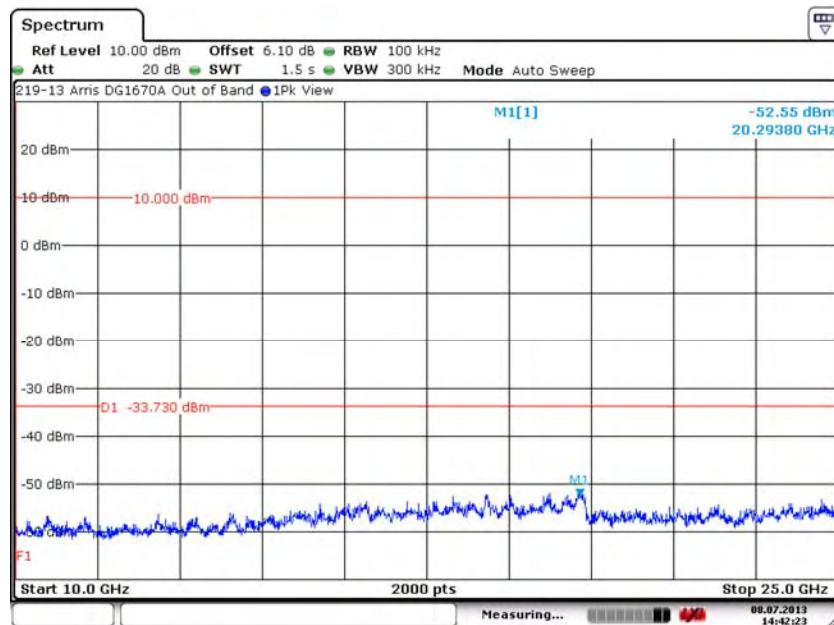
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, High Channel – 11, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:23:12

Out of Band, High Channel – 11, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:42:23

Test Number: 219-13R1

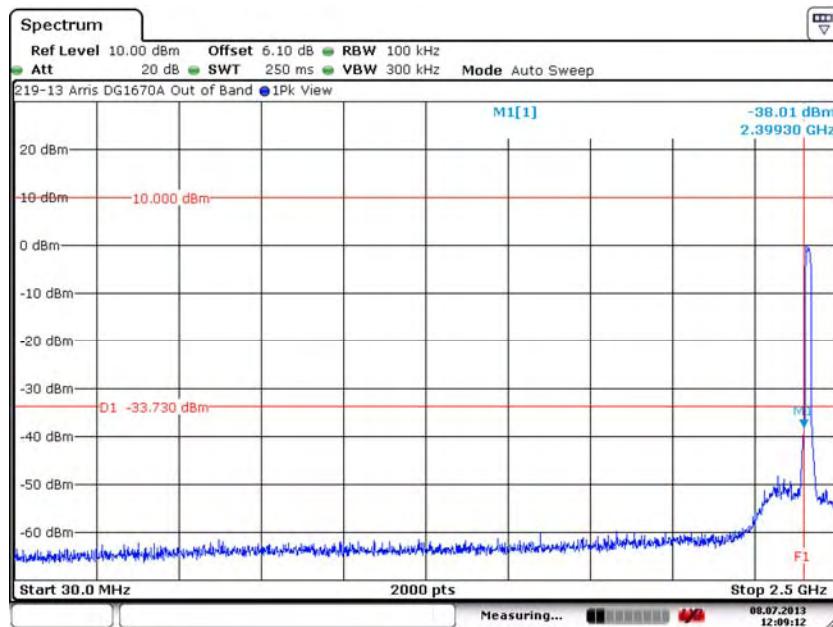
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

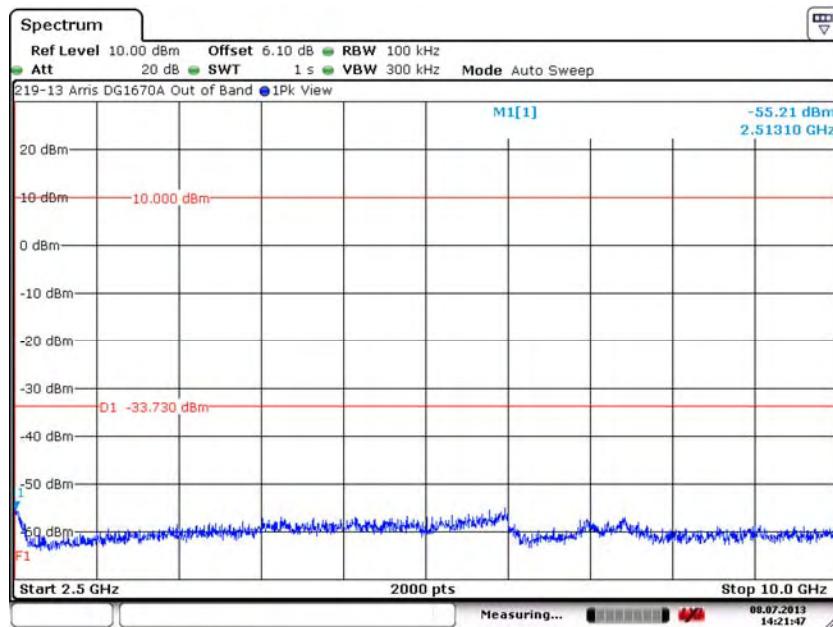
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Low Channel – 1, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 12:09:12

Out of Band, Low Channel – 1, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:21:47

Test Number: 219-13R1

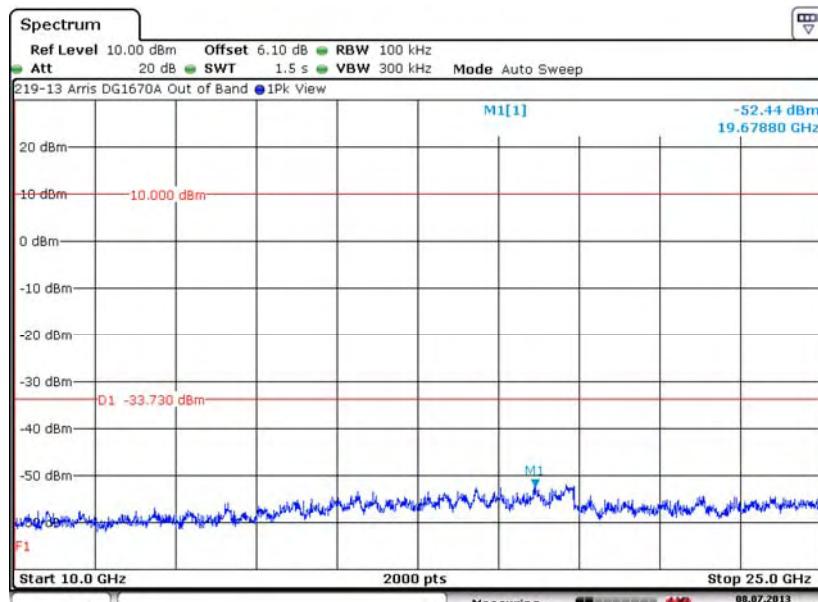
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

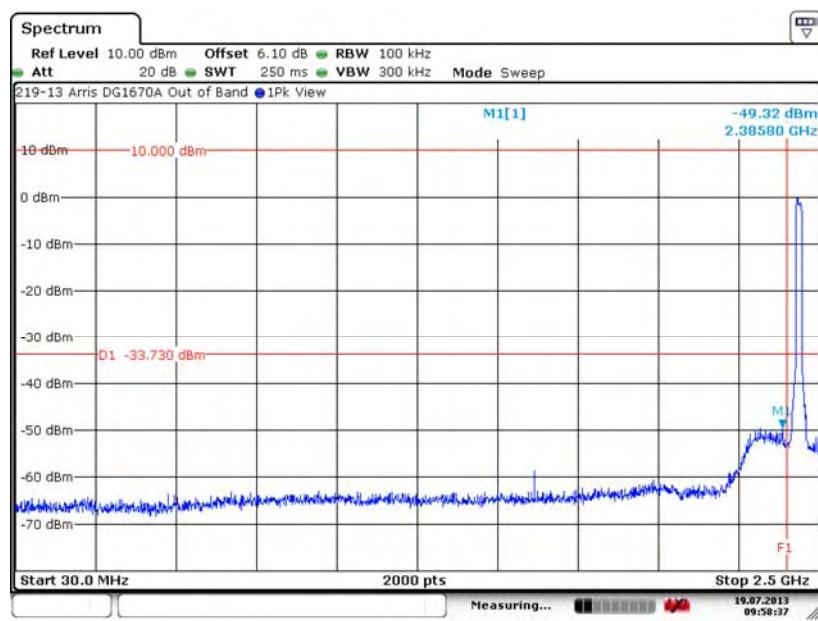
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Low Channel – 1, J2402, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:40:45

Out of Band, Mid Channel – 6, J2402, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 09:58:37

Test Number: 219-13R1

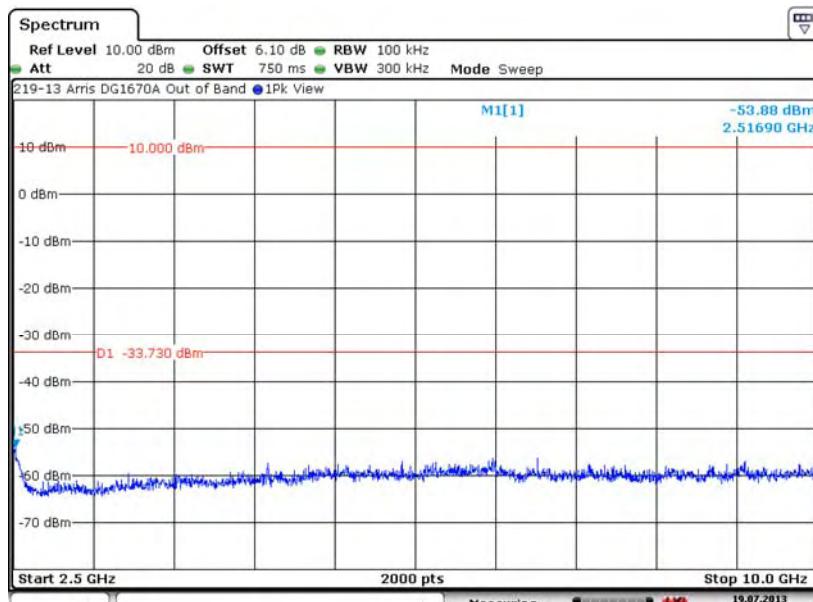
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

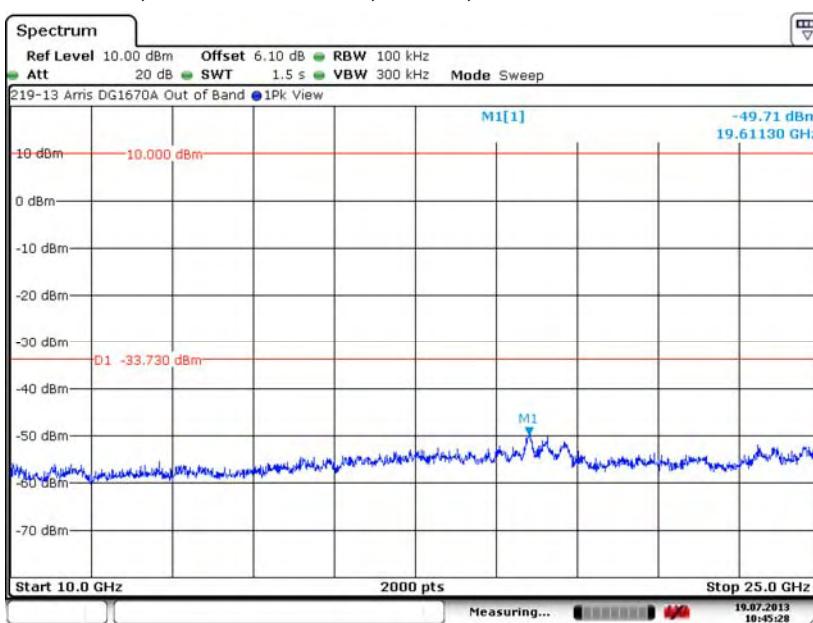
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, Mid Channel – 6, J2402, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:24:07

Out of Band, Mid Channel – 6, J2402, 10 GHz to 25 GHz



Date: 19.JUL.2013 10:45:29

Test Number: 219-13R1

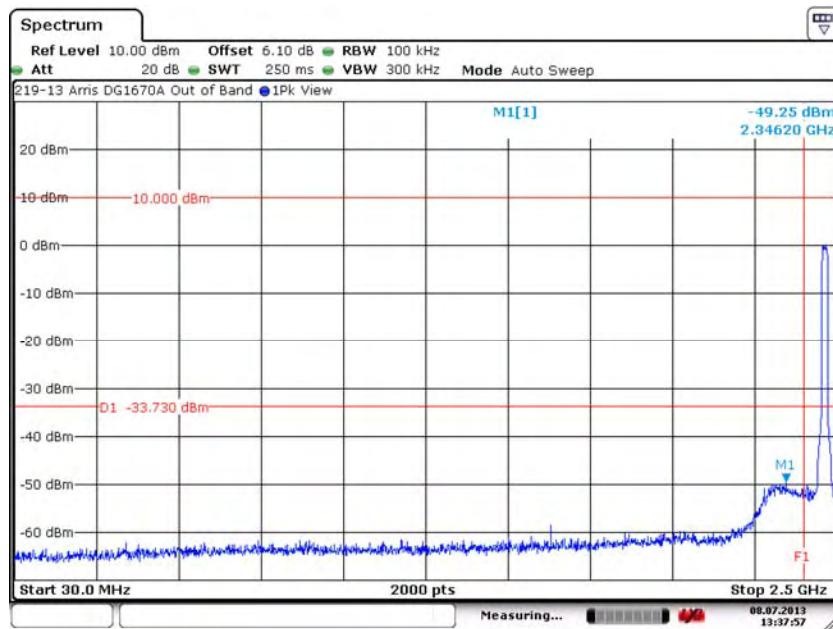
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

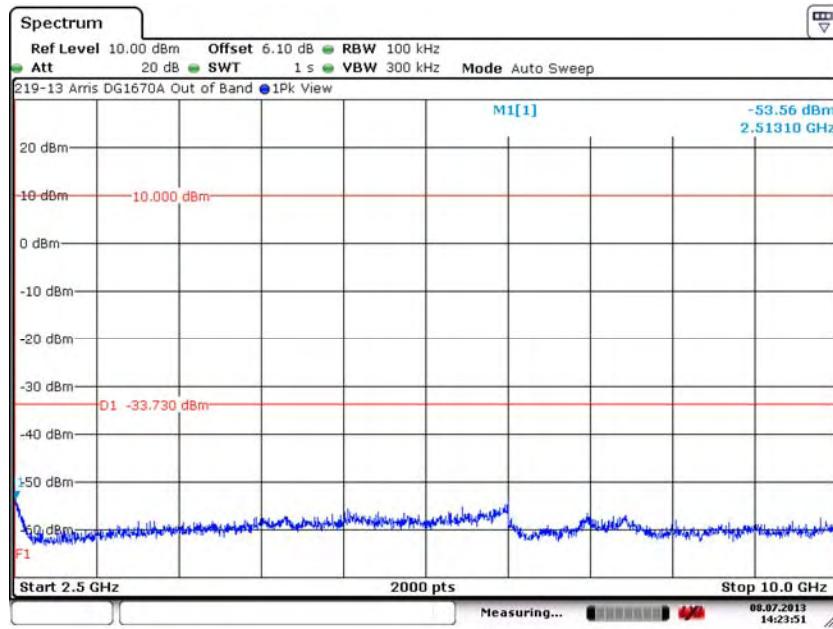
#### 7.7.3. 2.4 GHz, HT20:

Out of Band, High Channel – 11, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:37:56

Out of Band, High Channel – 11, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:23:51

Test Number: 219-13R1

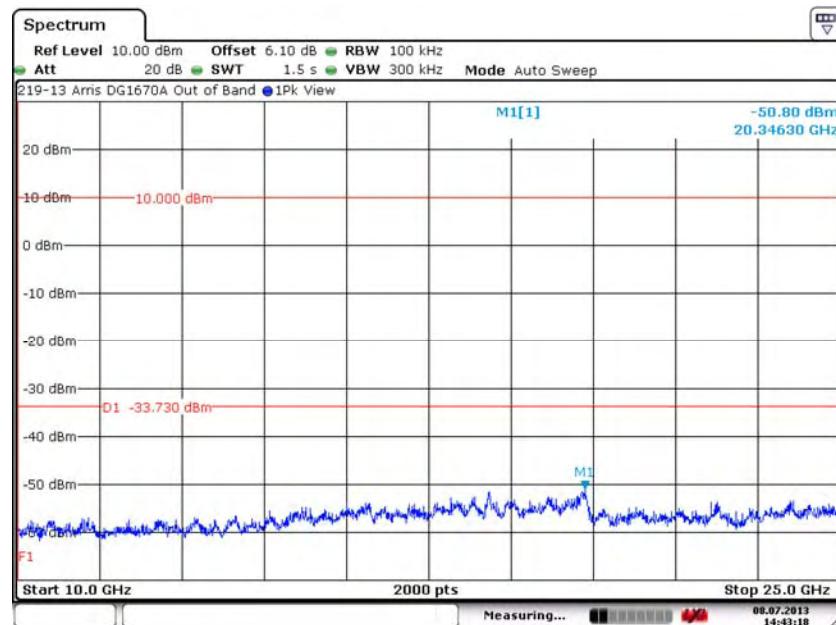
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.3. 2.4 GHz, HT20:

Out of Band, High Channel – 11, J2402, 10 GHz to 25 GHz



Test Number: 219-13R1

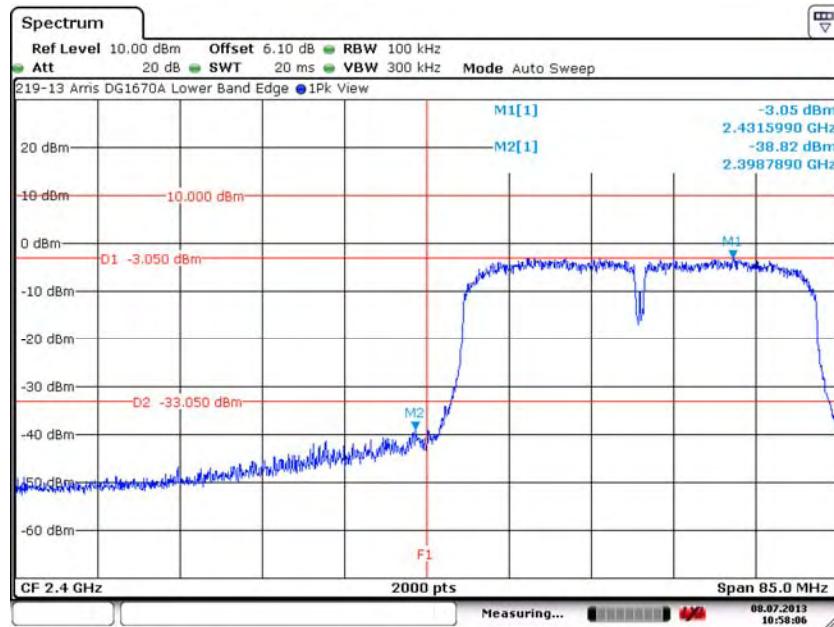
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

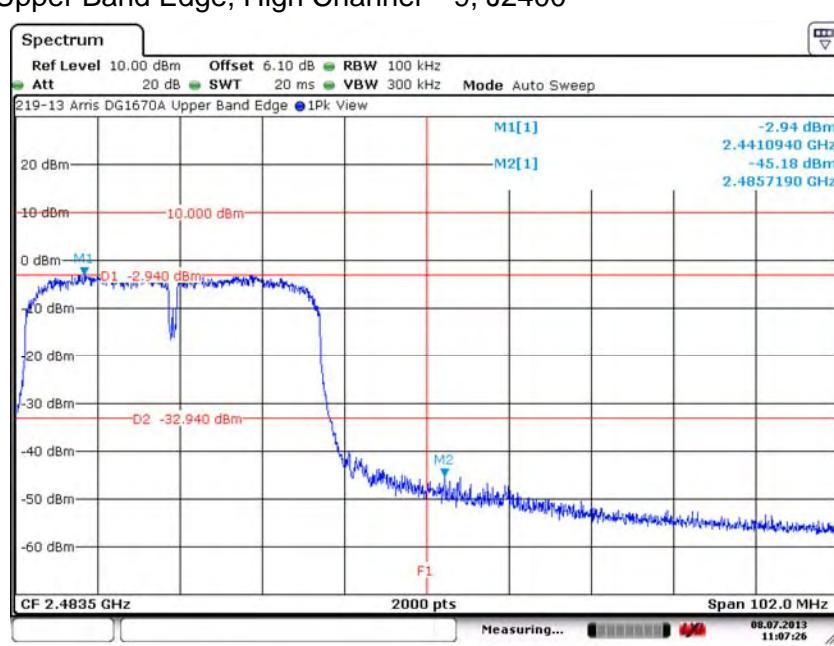
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.4. 2.4 GHz, HT40:

##### Lower Band Edge, Low Channel – 3, J2400



##### Upper Band Edge, High Channel – 9, J2400



Test Number: 219-13R1

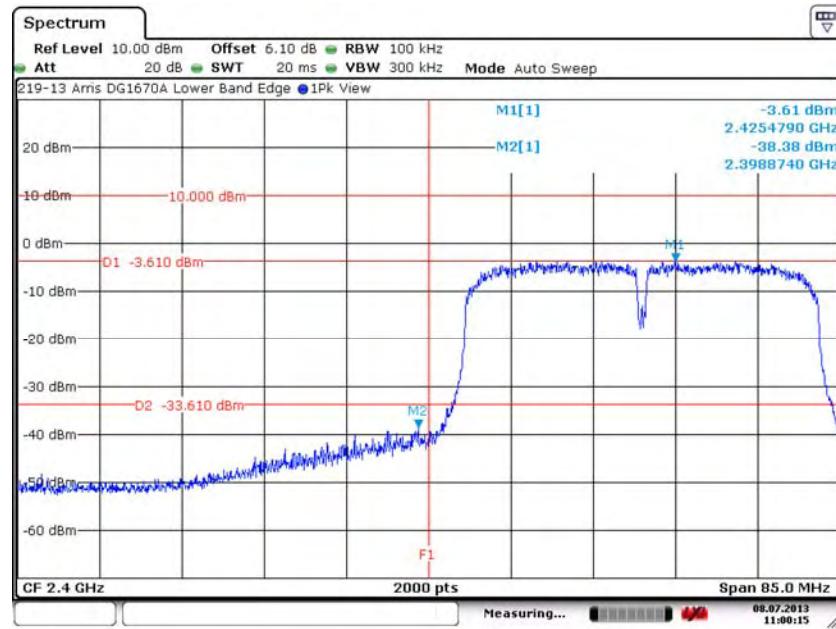
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

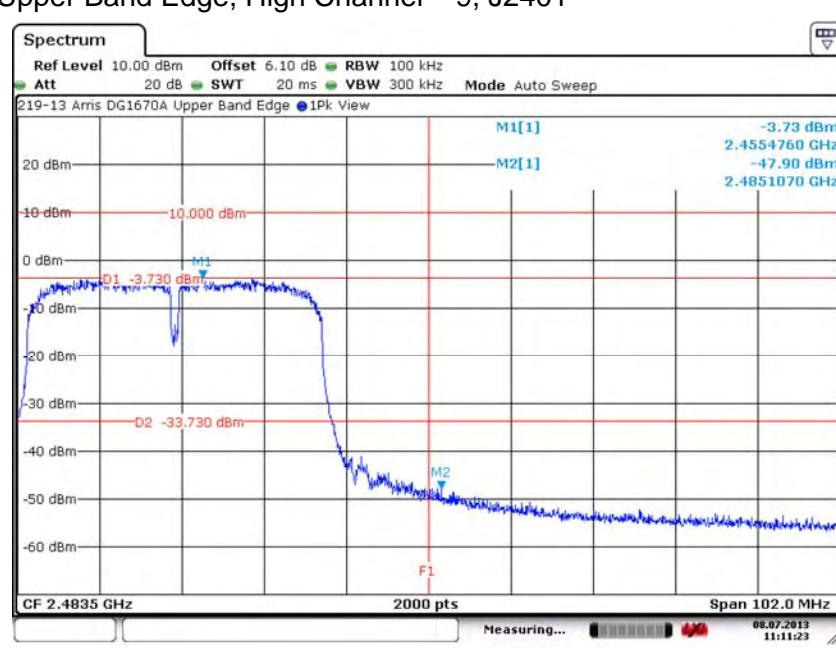
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.4. 2.4 GHz, HT40:

##### Lower Band Edge, Low Channel – 3, J2401



##### Upper Band Edge, High Channel – 9, J2401



Test Number: 219-13R1

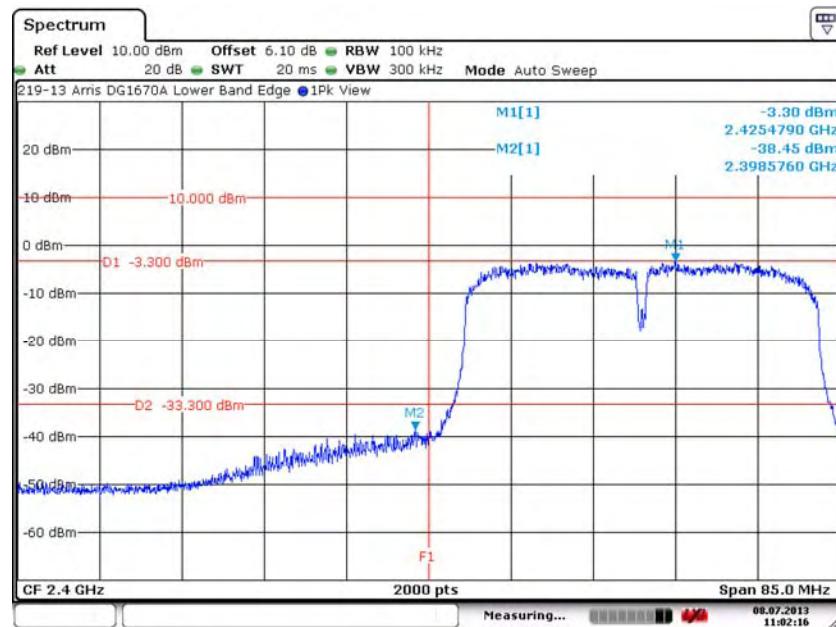
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

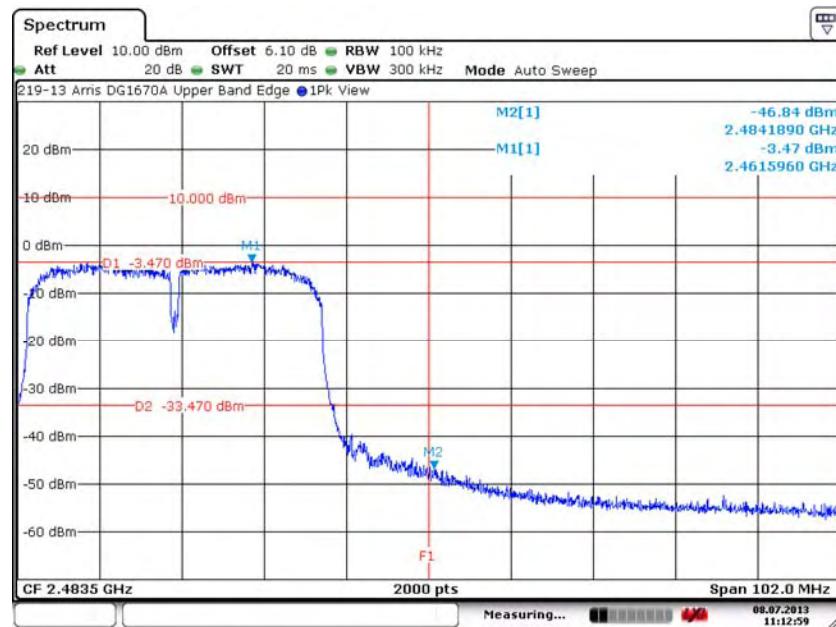
#### 7.7.4. 2.4 GHz, HT40:

##### Lower Band Edge, Low Channel – 3, J2402



Date: 8.JUL.2013 11:02:16

##### Upper Band Edge, High Channel – 9, J2402



Date: 8.JUL.2013 11:12:58

Test Number: 219-13R1

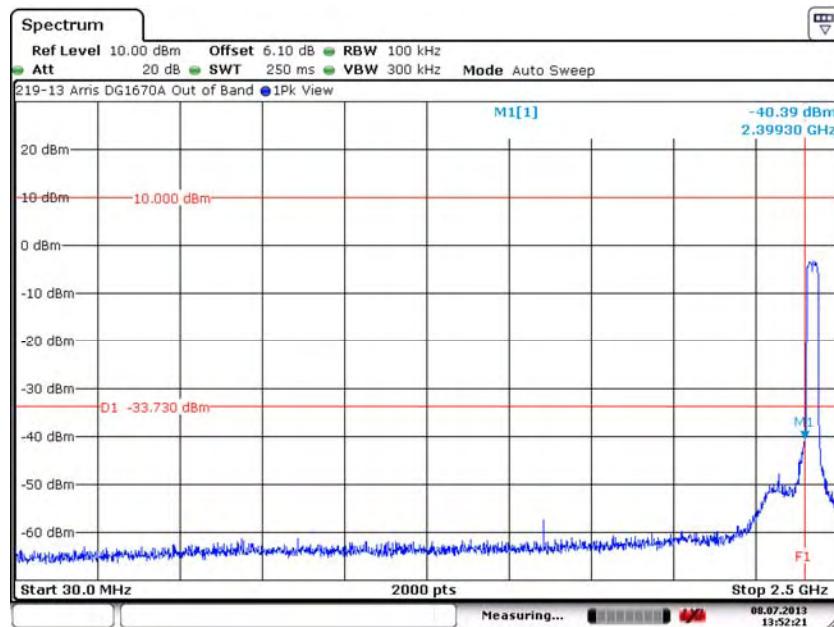
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

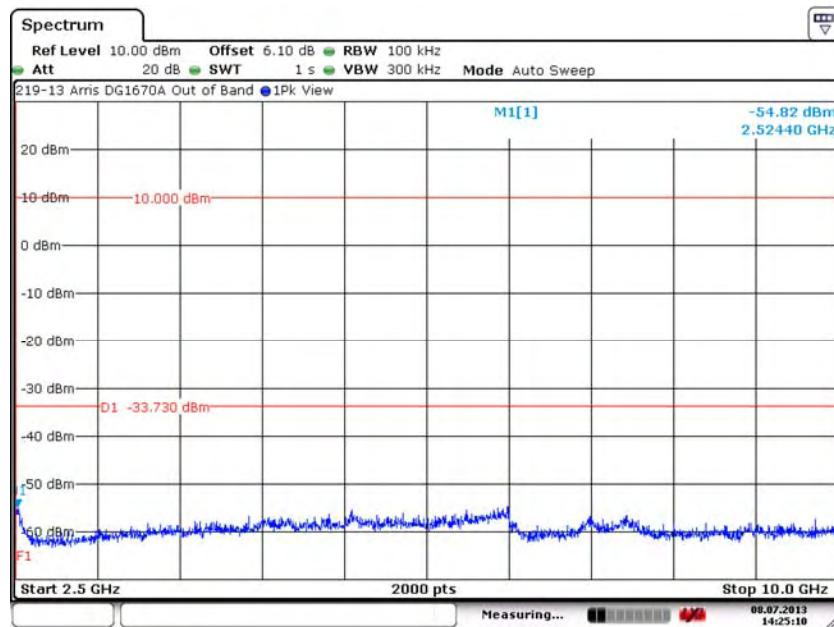
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Low Channel – 3, J2400, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:52:21

Out of Band, Low Channel – 3, J2400, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:25:10

Test Number: 219-13R1

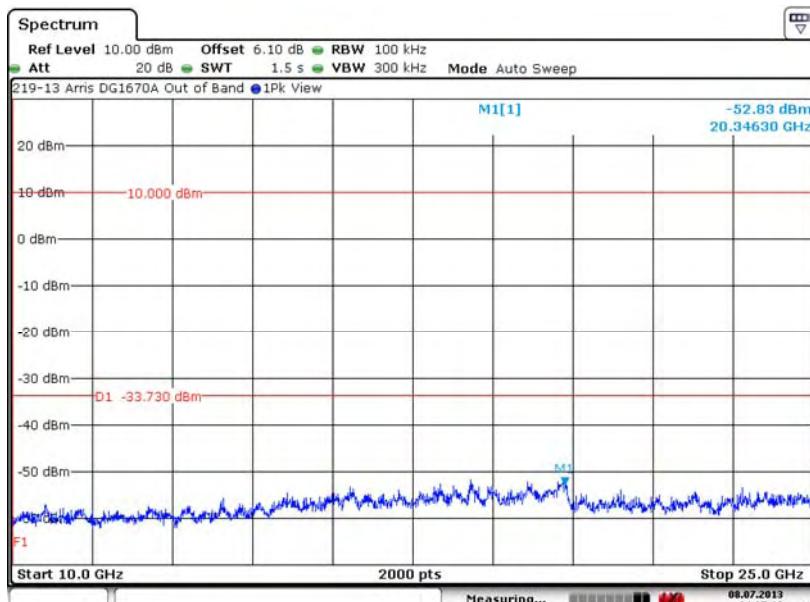
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

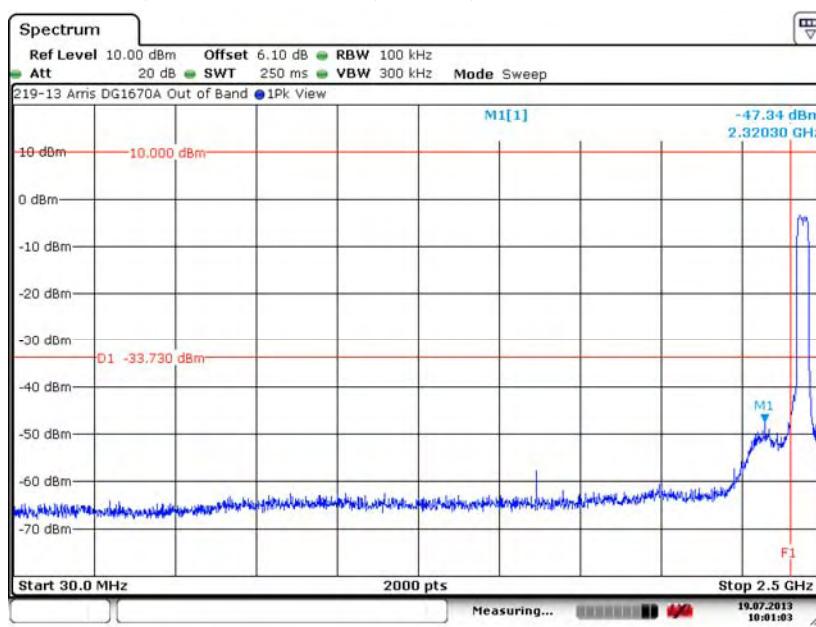
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Low Channel – 3, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:35:19

Out of Band, Mid Channel – 6, J2400, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 10:01:03

Test Number: 219-13R1

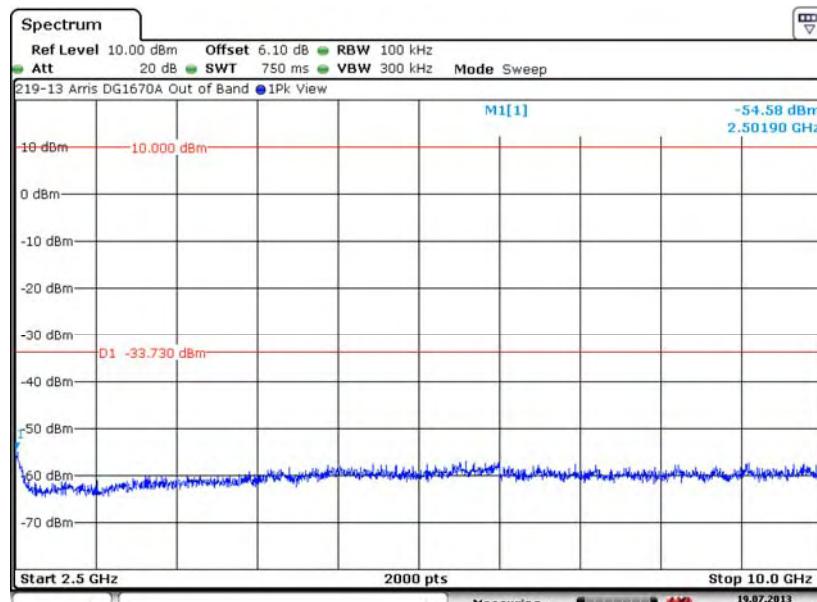
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

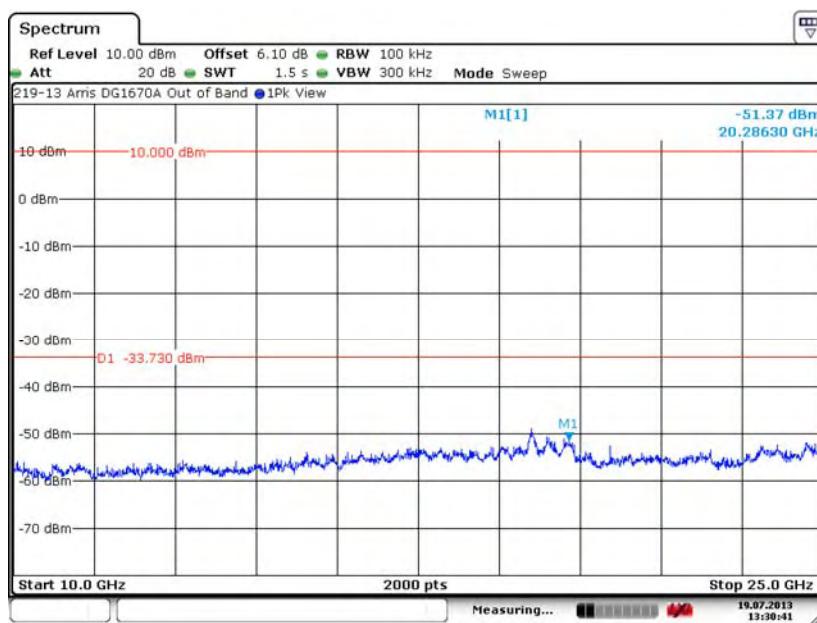
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Mid Channel – 6, J2400, 2.5 GHz to 10 GHz



Out of Band, Mid Channel – 6, J2400, 10 GHz to 25 GHz



Test Number: 219-13R1

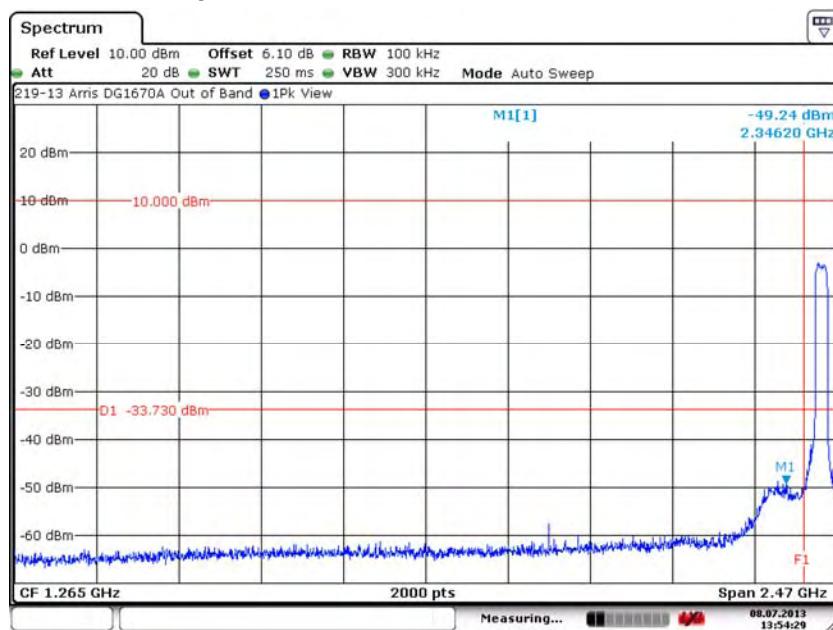
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

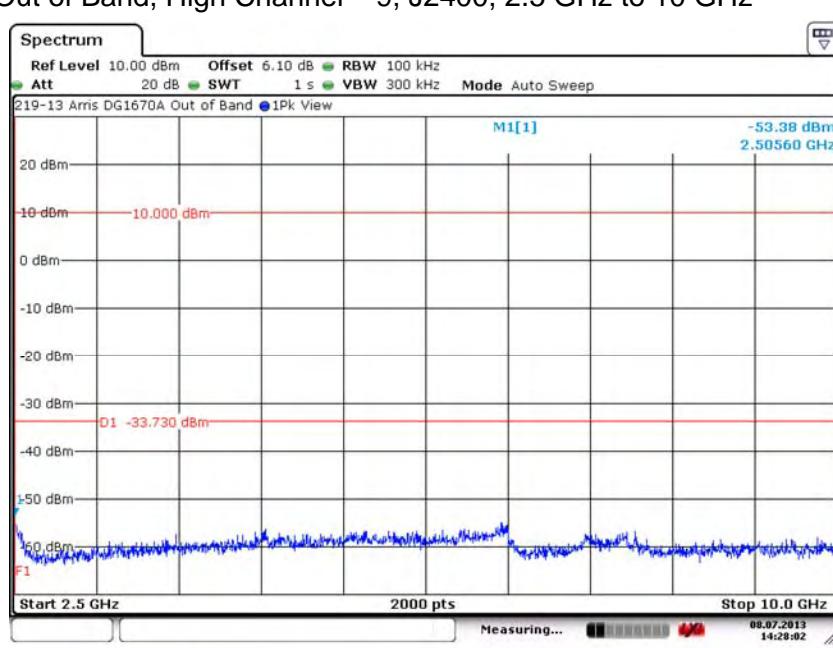
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.4. 2.4 GHz, HT40:

Out of Band, High Channel – 9, J2400, 30 MHz to 2.5 GHz



Out of Band, High Channel – 9, J2400, 2.5 GHz to 10 GHz



Test Number: 219-13R1

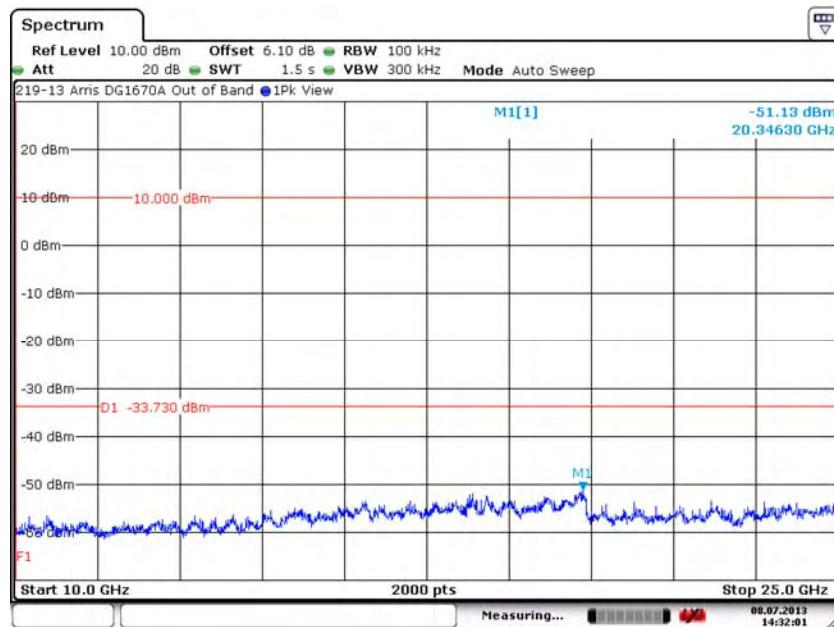
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

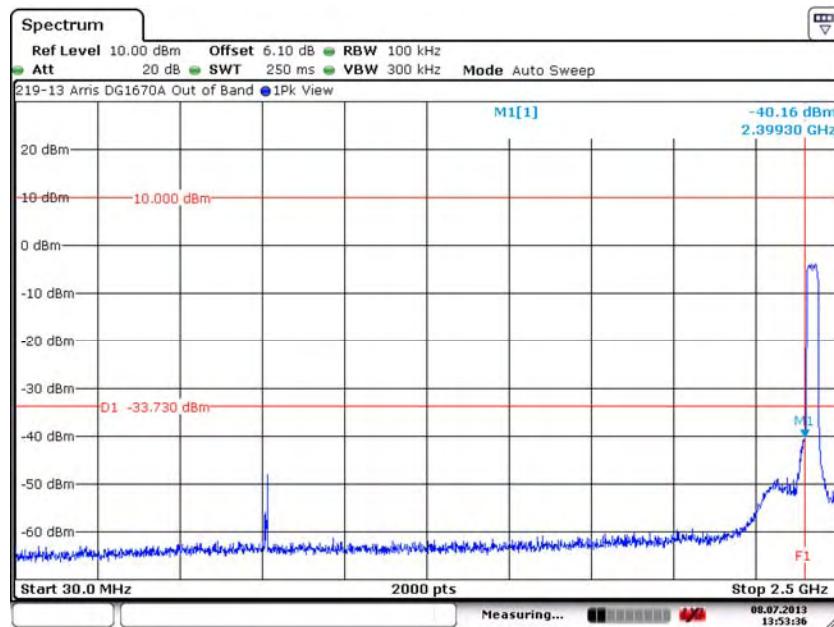
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, High Channel – 9, J2400, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:32:01

Out of Band, Low Channel – 3, J2401, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:53:35

Test Number: 219-13R1

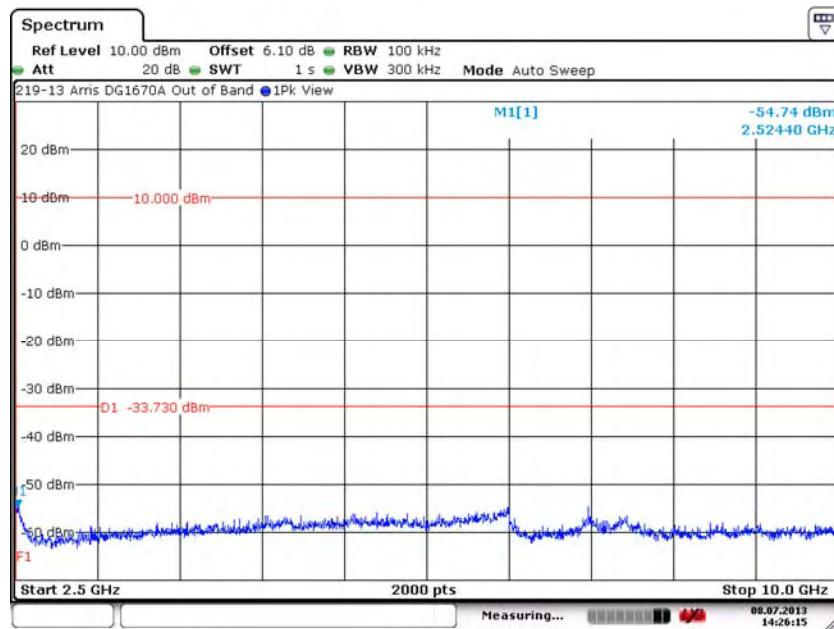
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

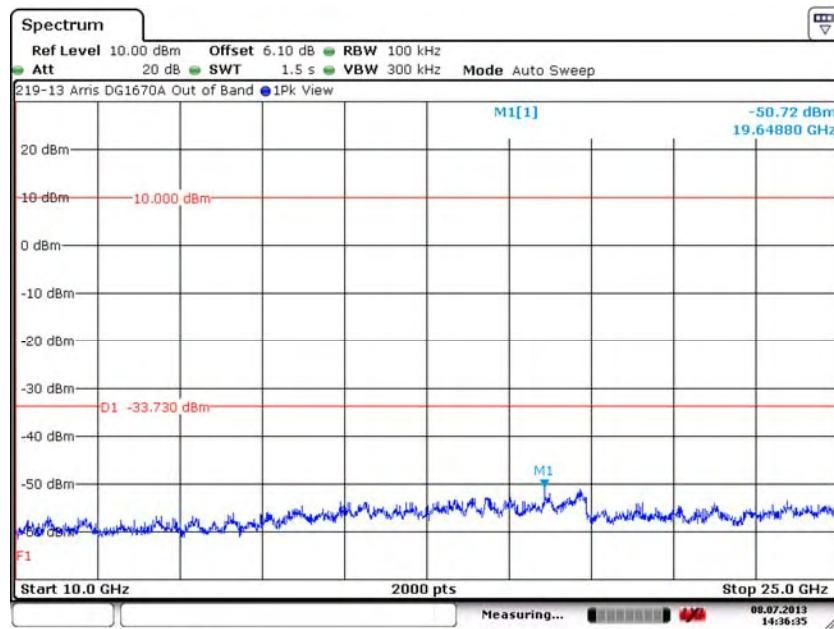
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Low Channel – 3, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:26:14

Out of Band, Low Channel – 3, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:36:34

Test Number: 219-13R1

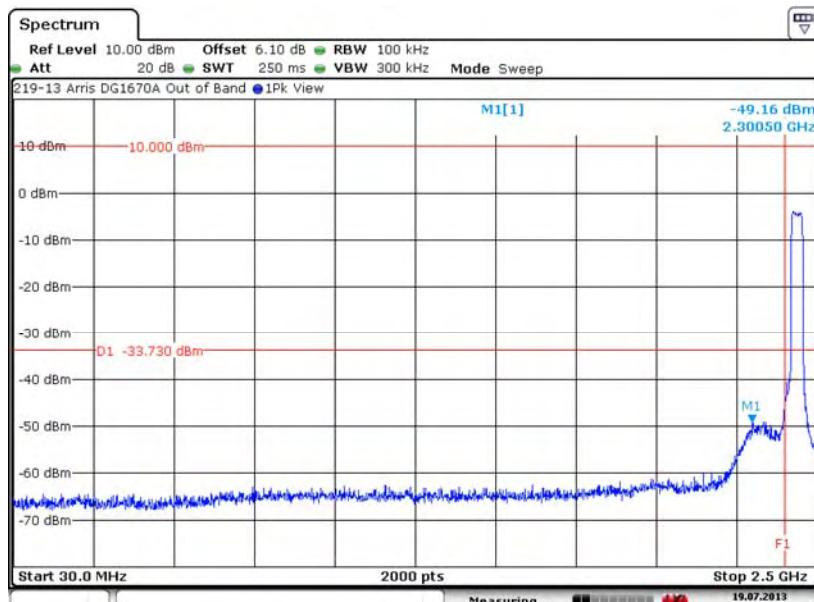
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

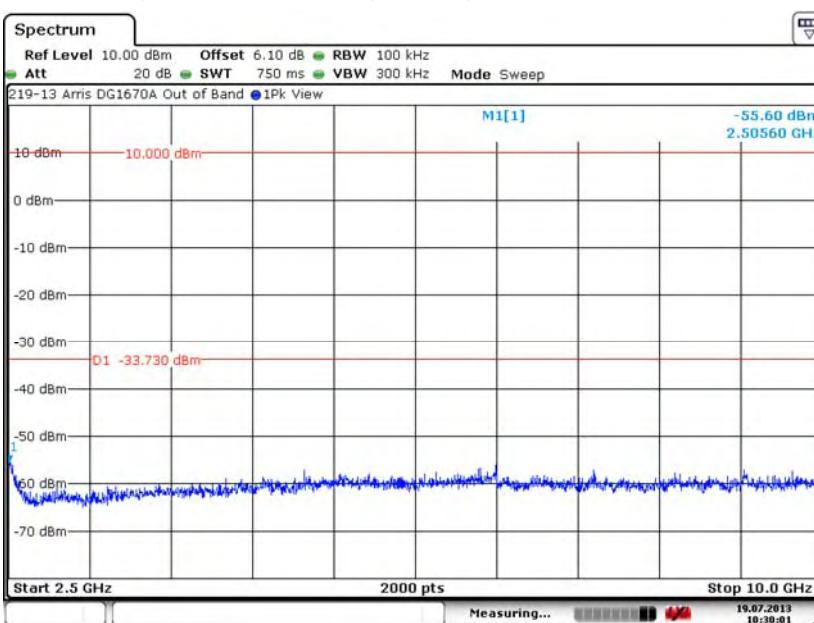
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Mid Channel – 6, J2401, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 10:02:32

Out of Band, Mid Channel – 6, J2401, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:30:01

Test Number: 219-13R1

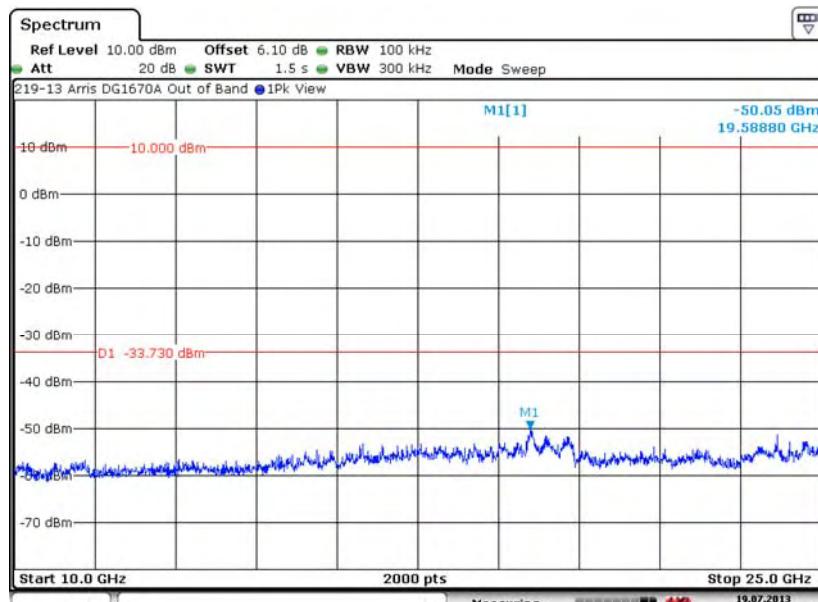
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

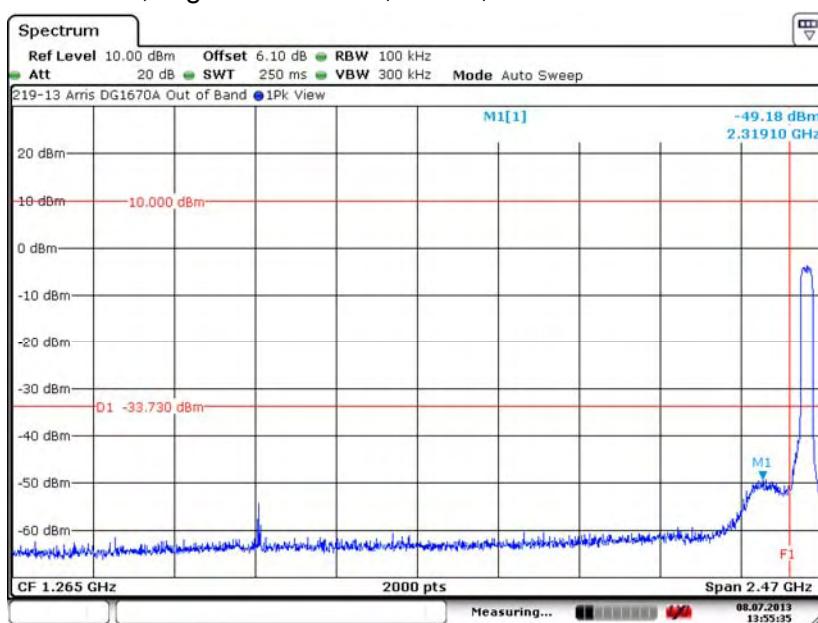
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Mid Channel – 6, J2401, 10 GHz to 25 GHz



Date: 19.JUL.2013 13:33:28

Out of Band, High Channel – 9, J2401, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:55:35

Test Number: 219-13R1

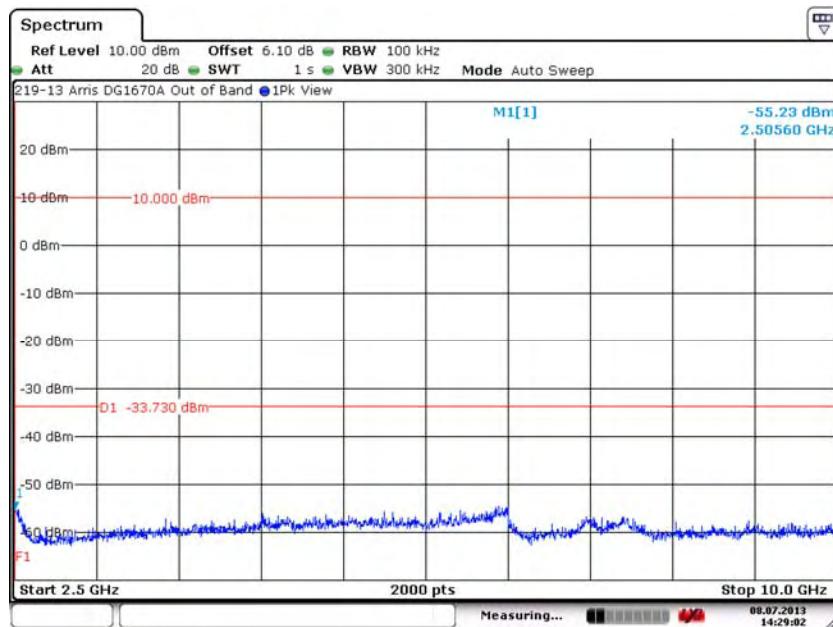
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

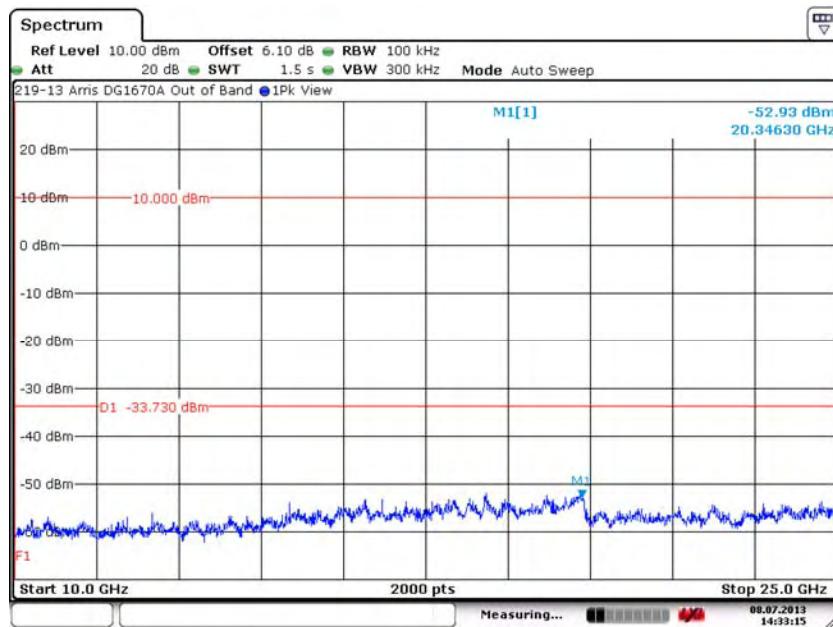
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, High Channel – 9, J2401, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:29:01

Out of Band, High Channel – 9, J2401, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:33:15

Test Number: 219-13R1

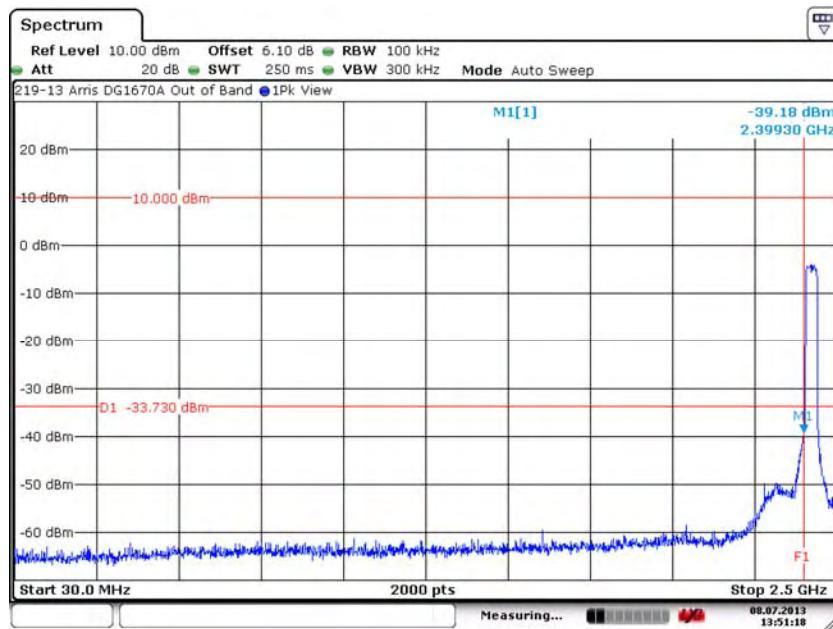
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

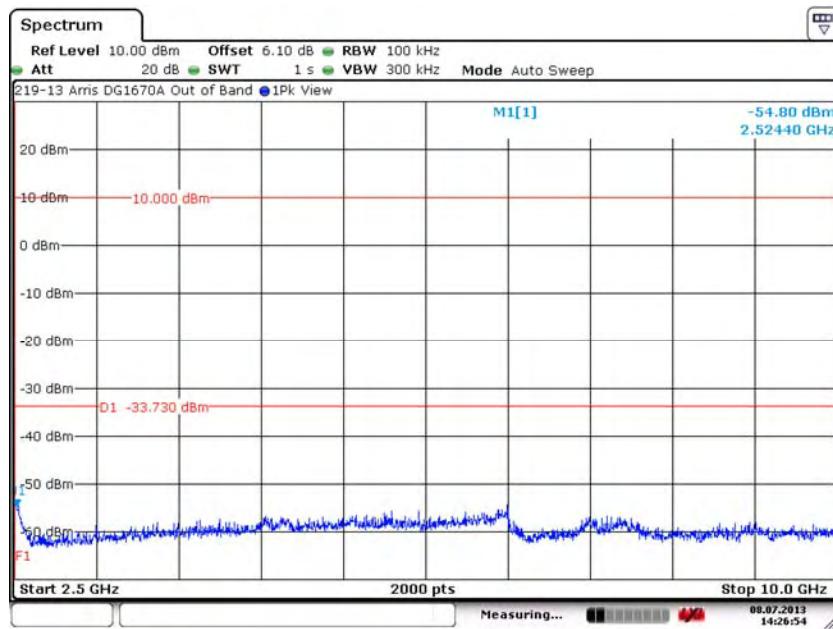
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Low Channel – 3, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:51:17

Out of Band, Low Channel – 3, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:26:54

Test Number: 219-13R1

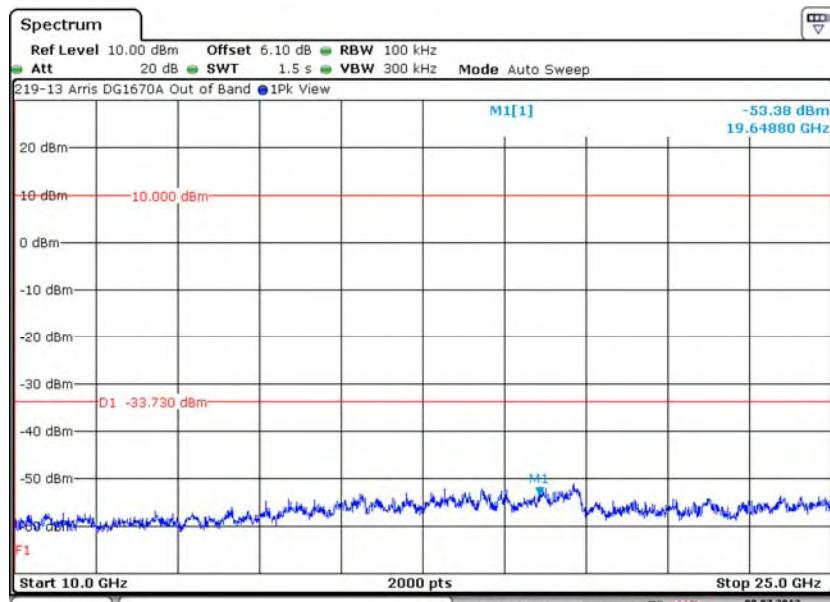
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

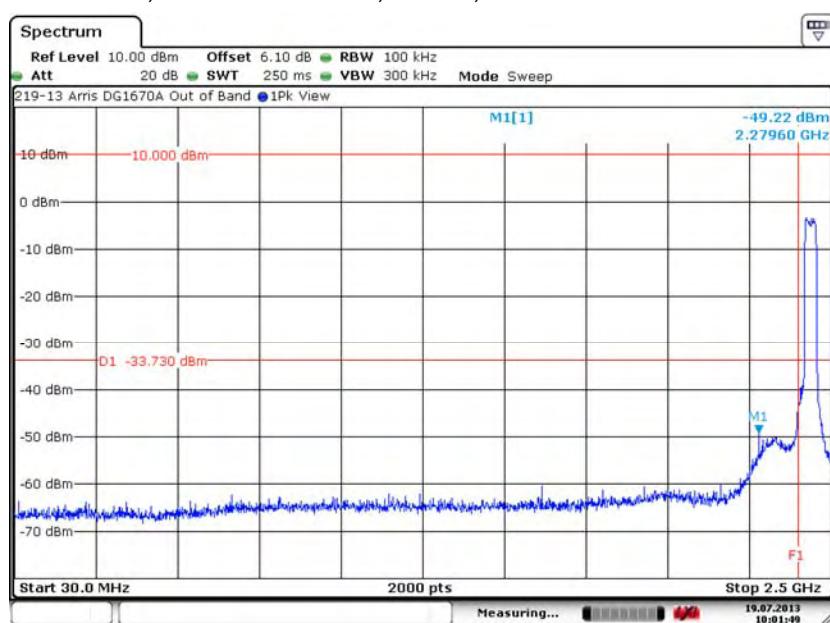
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Low Channel – 3, J2402, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:37:41

Out of Band, Mid Channel – 6, J2402, 30 MHz to 2.5 GHz



Date: 19.JUL.2013 10:01:49

Test Number: 219-13R1

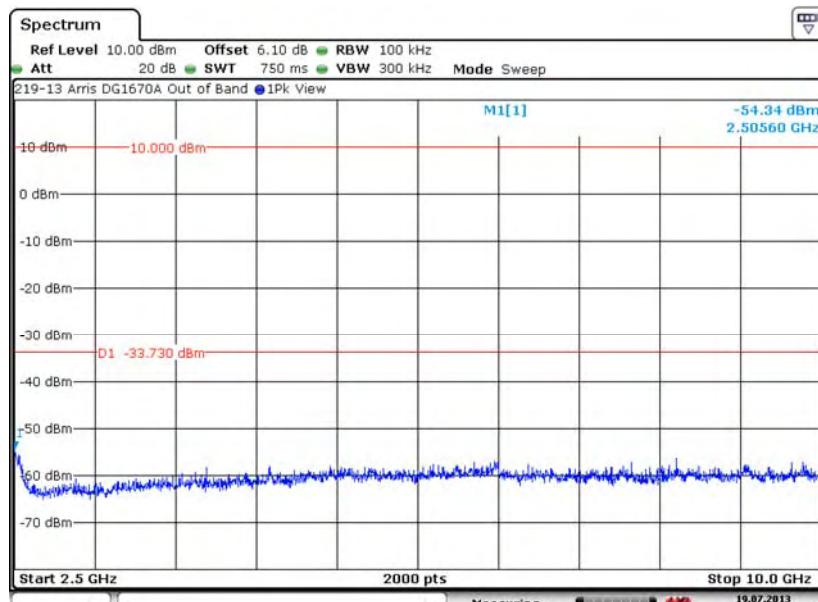
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

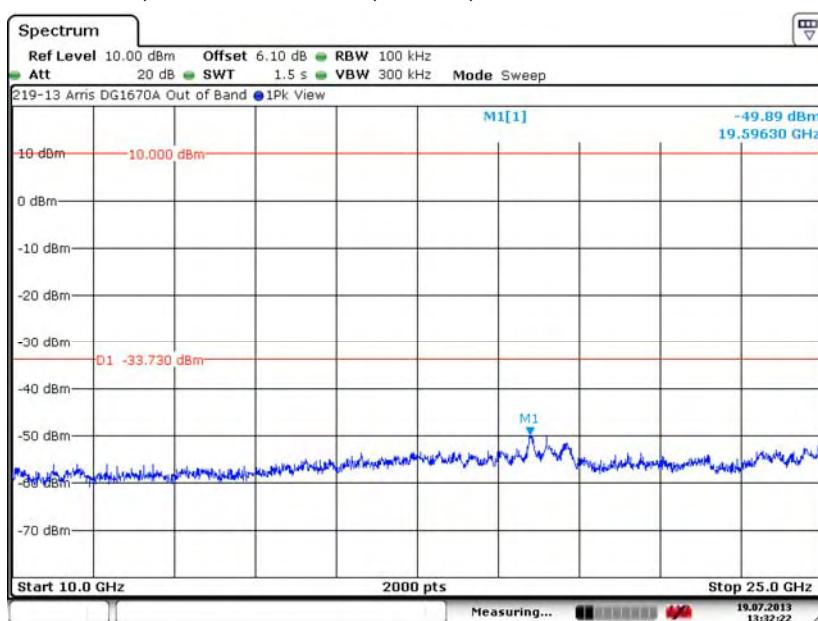
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, Mid Channel – 6, J2402, 2.5 GHz to 10 GHz



Date: 19.JUL.2013 10:29:12

Out of Band, Mid Channel – 6, J2402, 10 GHz to 25 GHz



Date: 19.JUL.2013 13:32:23

Test Number: 219-13R1

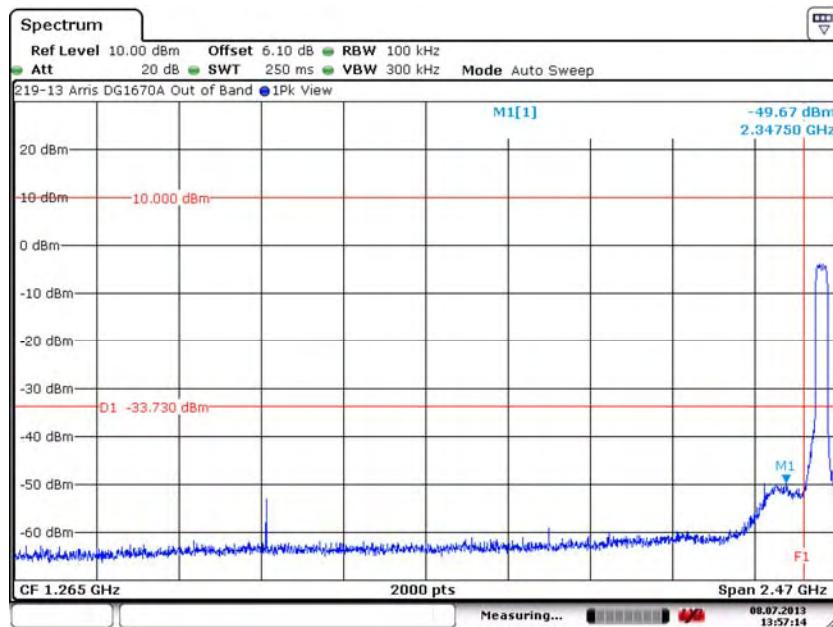
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

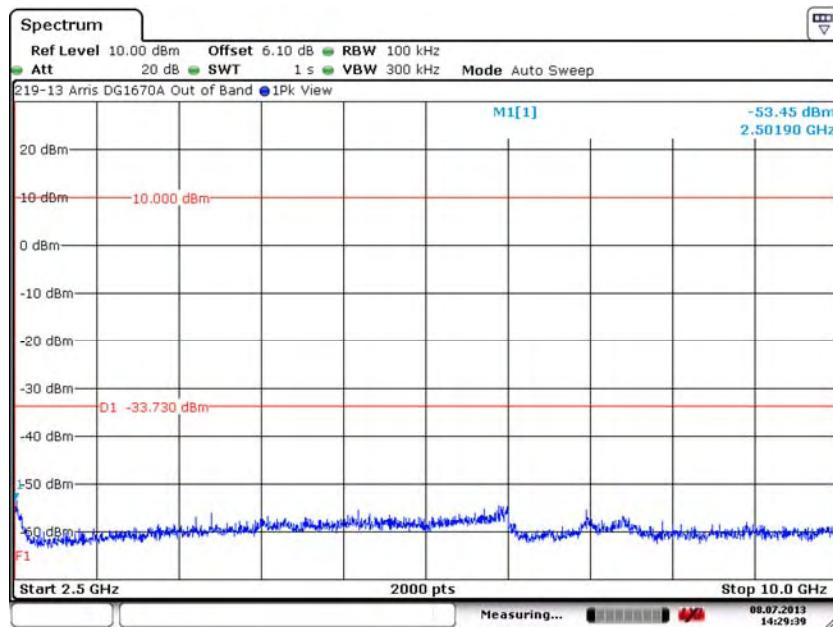
#### 7.7.4. 2.4 GHz, HT40:

Out of Band, High Channel – 9, J2402, 30 MHz to 2.5 GHz



Date: 8.JUL.2013 13:57:13

Out of Band, High Channel – 9, J2402, 2.5 GHz to 10 GHz



Date: 8.JUL.2013 14:29:39

Test Number: 219-13R1

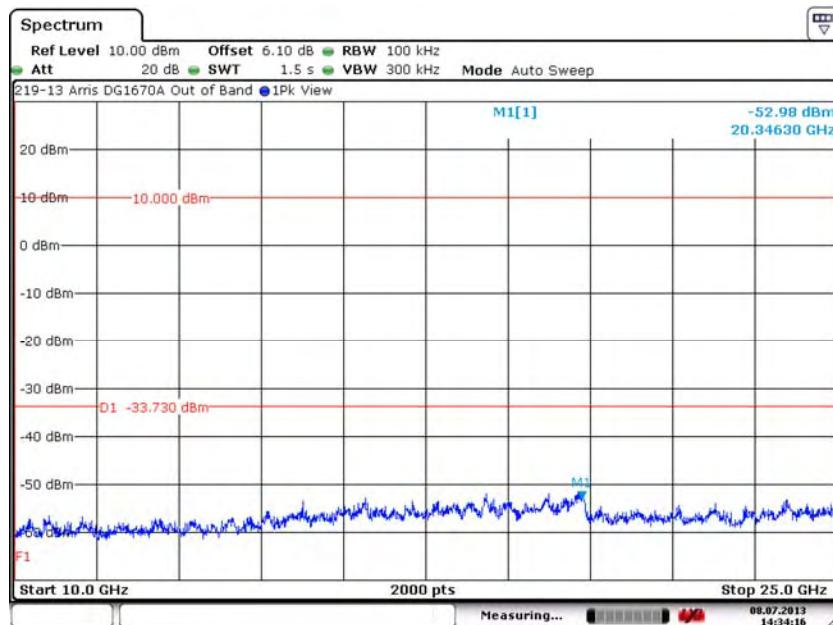
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.4. 2.4 GHz, HT40:

Out of Band, High Channel – 9, J2402, 10 GHz to 25 GHz



Date: 8.JUL.2013 14:34:15

Test Number: 219-13R1

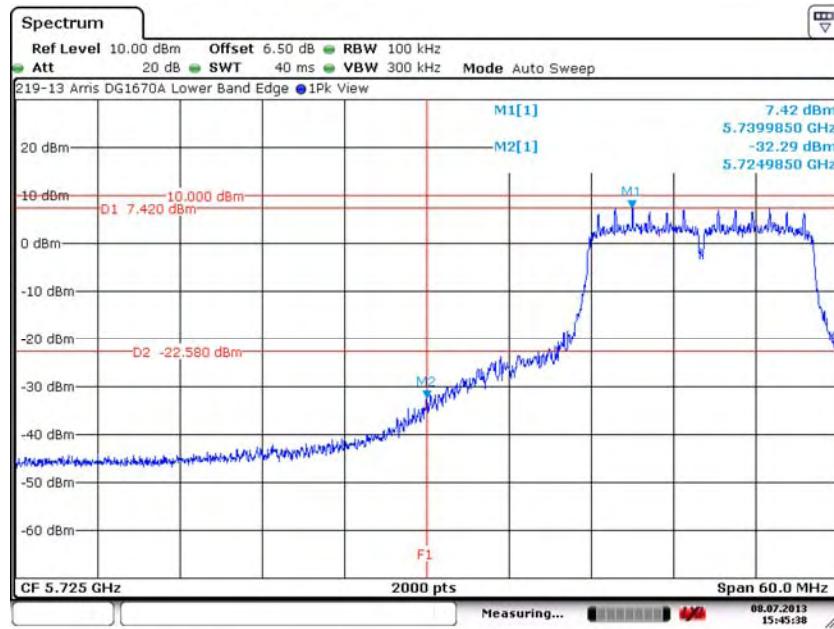
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

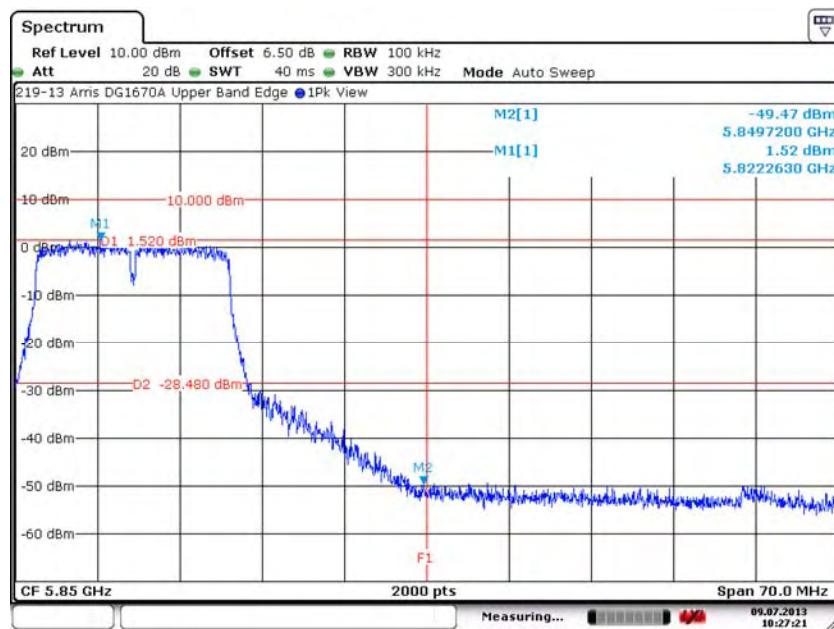
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.5. 5 GHz, 802.11/a:

Lower Band Edge, Low Channel – 149, J5000



Upper Band Edge, High Channel – 165, J5000



Test Number: 219-13R1

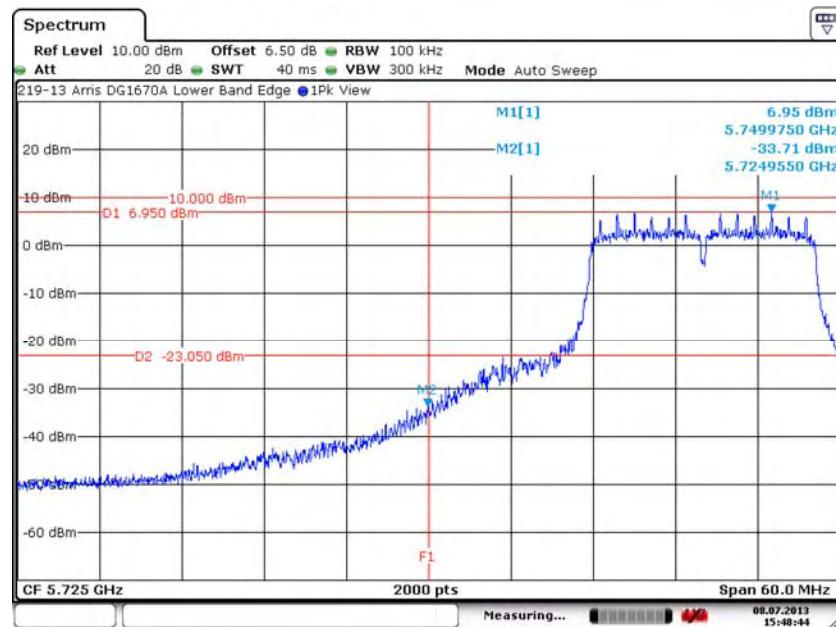
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

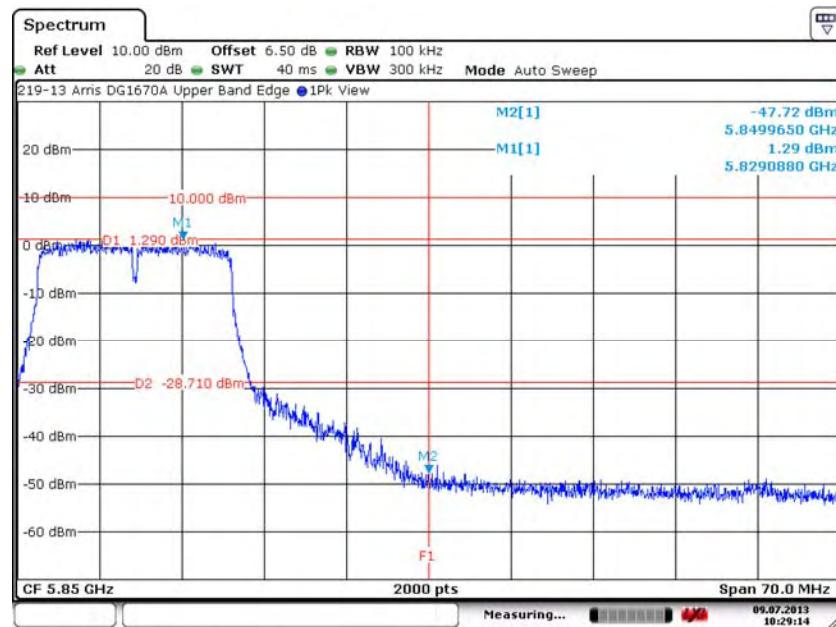
#### 7.7.5. 5 GHz, 802.11/a:

Lower Band Edge, Low Channel – 149, J5001



Date: 8.JUL.2013 15:48:44

Upper Band Edge, High Channel – 165, J5001



Date: 9.JUL.2013 10:29:15

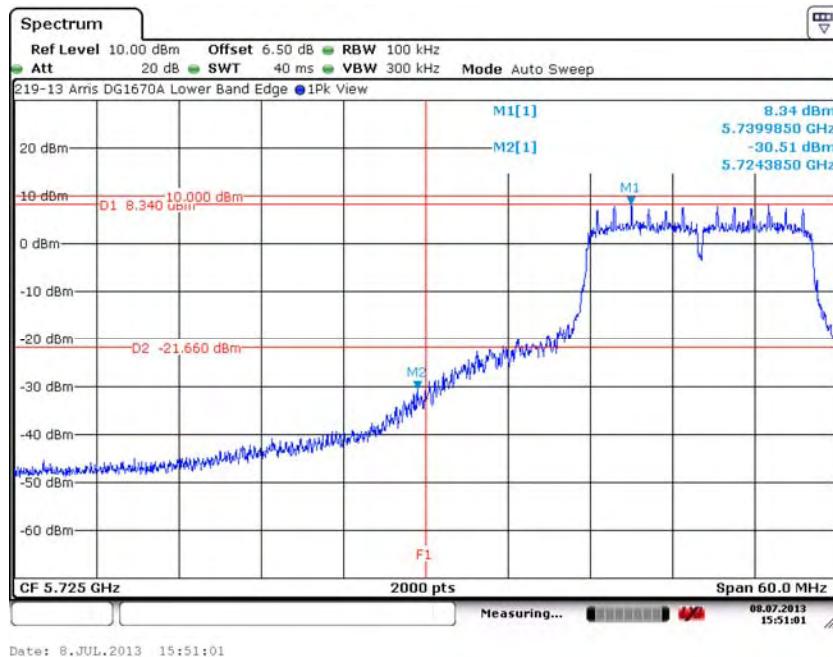
Test Number: 219-13R1

Issue Date: 7/29/2013

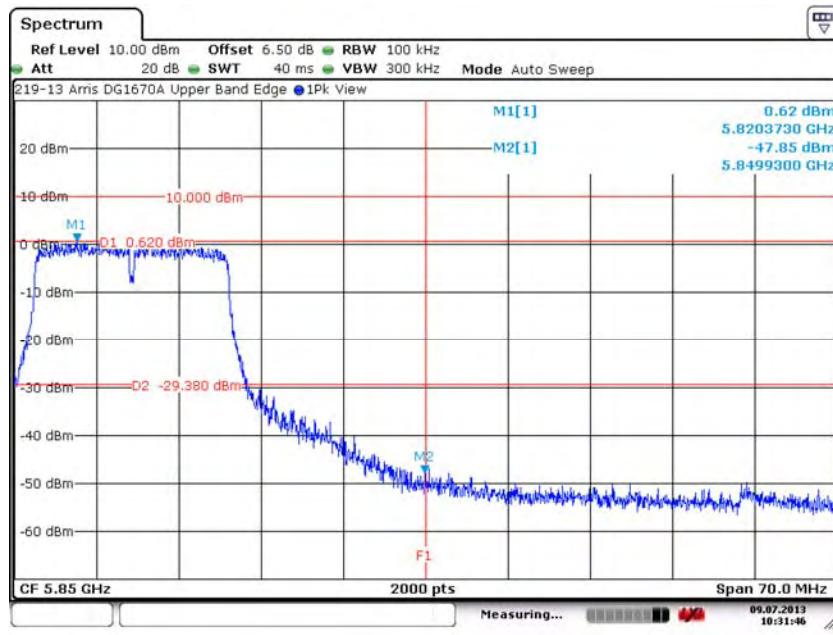
## 7.7. Band Edge and Out of Band Measurements (continued)

### 7.7.5. 5 GHz, 802.11/a:

Lower Band Edge, Low Channel – 149, J5002



Upper Band Edge, High Channel – 165, J5002



Test Number: 219-13R1

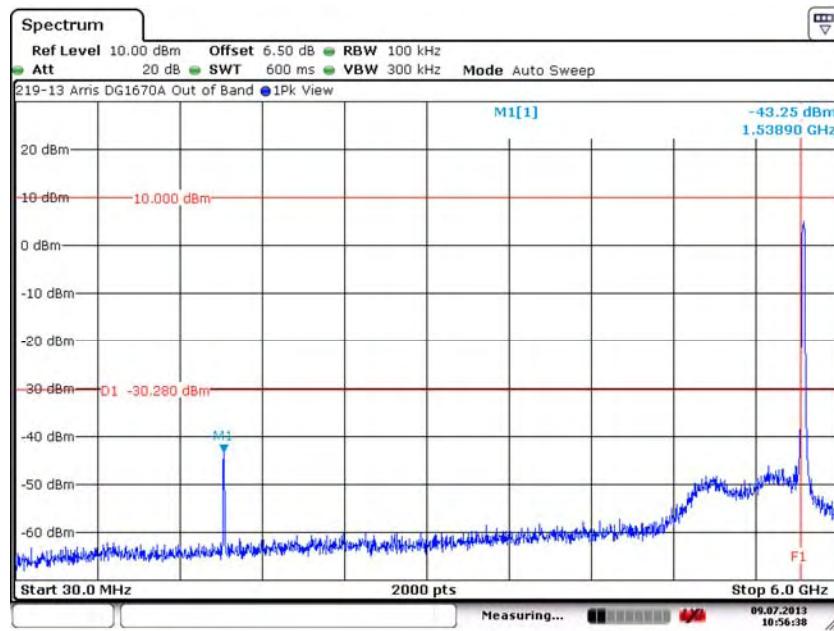
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

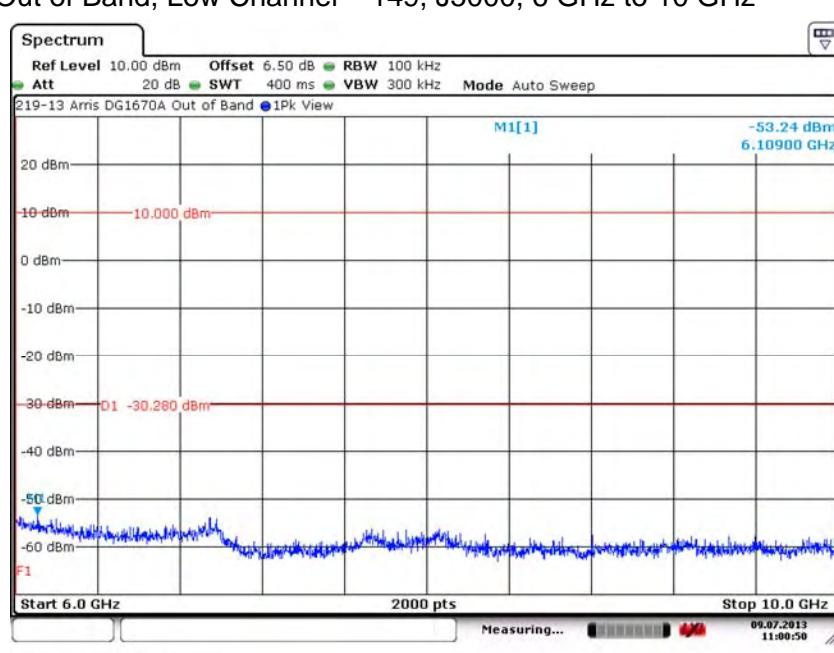
### 7.7. Band Edge and Out of Band Measurements (continued)

#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, Low Channel – 149, J5000, 30 MHz to 6 GHz



Out of Band, Low Channel – 149, J5000, 6 GHz to 10 GHz



Test Number: 219-13R1

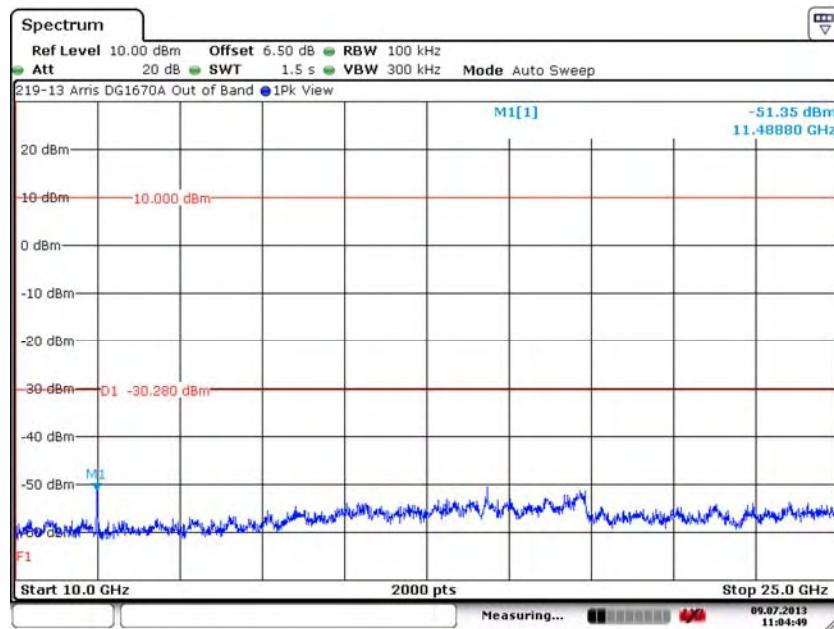
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

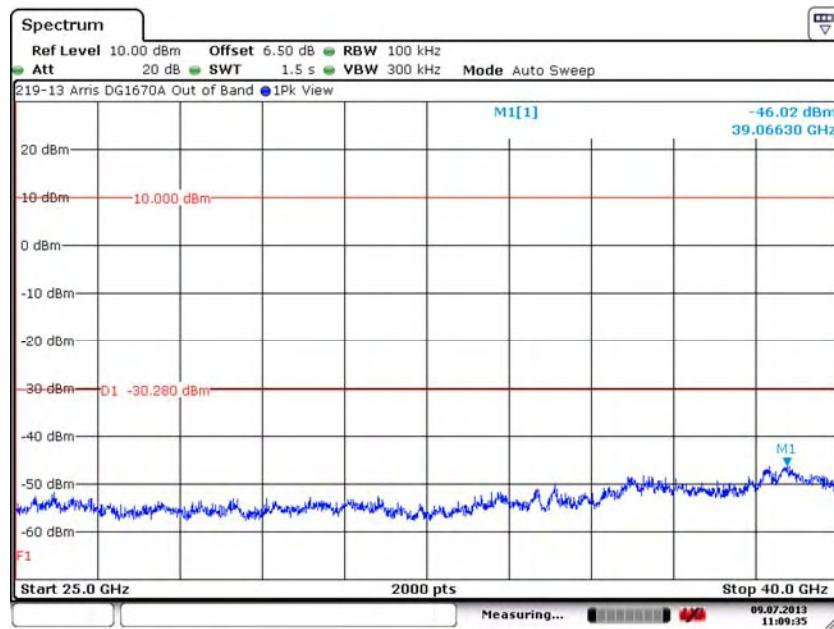
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, Low Channel – 149, J5000, 10 GHz to 25 GHz



Date: 9.JUL.2013 11:04:49

Out of Band, Low Channel – 149, J5000, 25 GHz to 40 GHz



Date: 9.JUL.2013 11:09:35

Test Number: 219-13R1

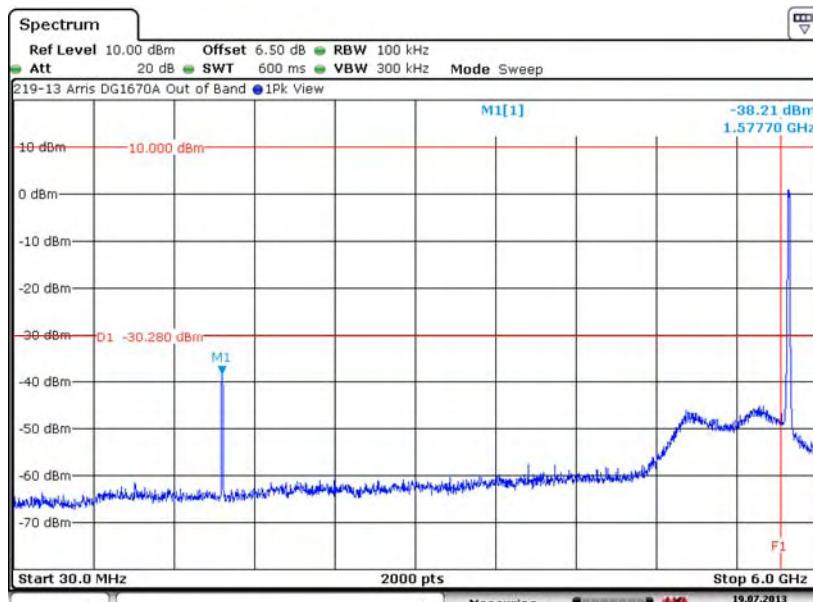
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

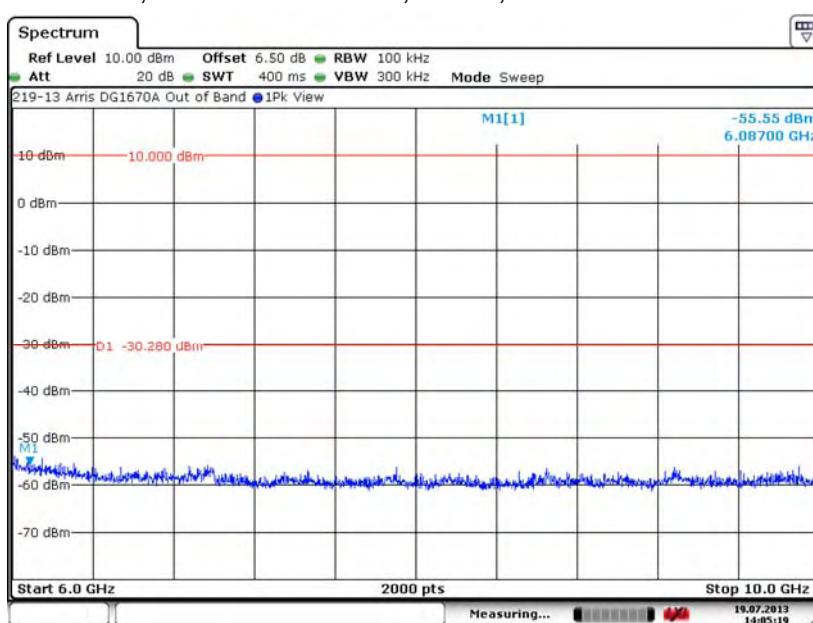
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, Mid Channel – 157, J5000, 30 MHz to 6 GHz



Date: 19.JUL.2013 13:44:56

Out of Band, Mid Channel – 157, J5000, 6 GHz to 10 GHz



Date: 19.JUL.2013 14:05:19

Test Number: 219-13R1

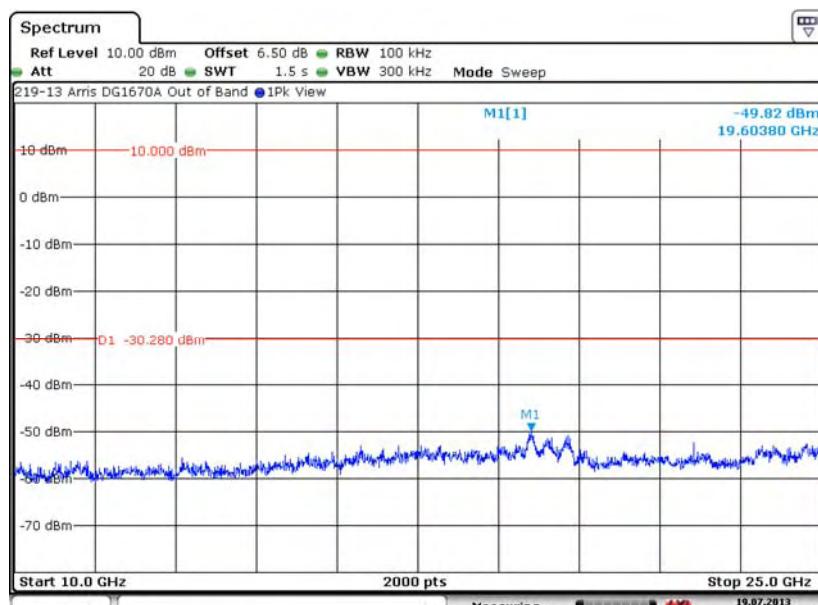
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

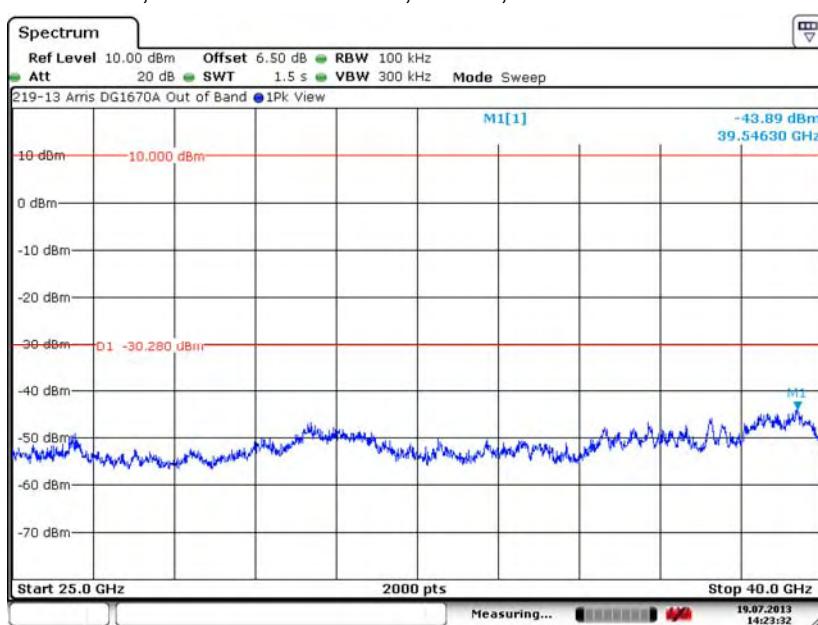
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, Mid Channel – 157, J5000, 10 GHz to 25 GHz



Date: 19.JUL.2013 14:11:04

Out of Band, Mid Channel – 157, J5000, 25 GHz to 40 GHz



Date: 19.JUL.2013 14:23:32

Test Number: 219-13R1

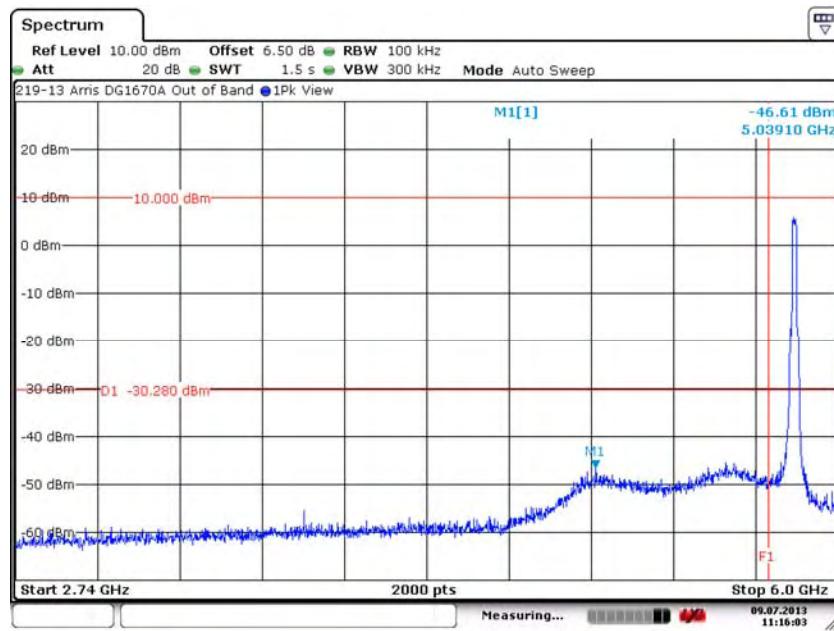
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

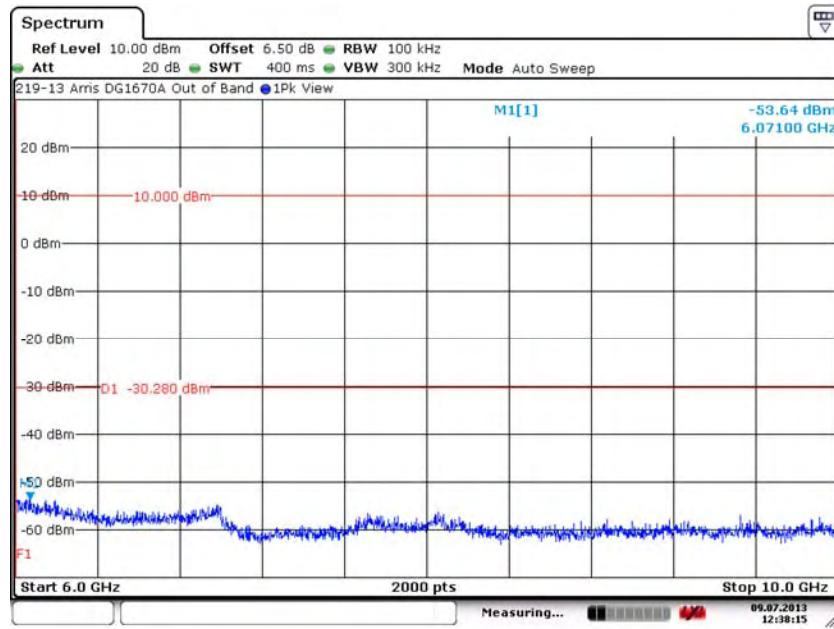
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, High Channel – 165, J5000, 30 MHz to 6 GHz



Date: 9.JUL.2013 11:16:03

Out of Band, High Channel – 165, J5000, 6 GHz to 10 GHz



Date: 9.JUL.2013 12:38:15

Test Number: 219-13R1

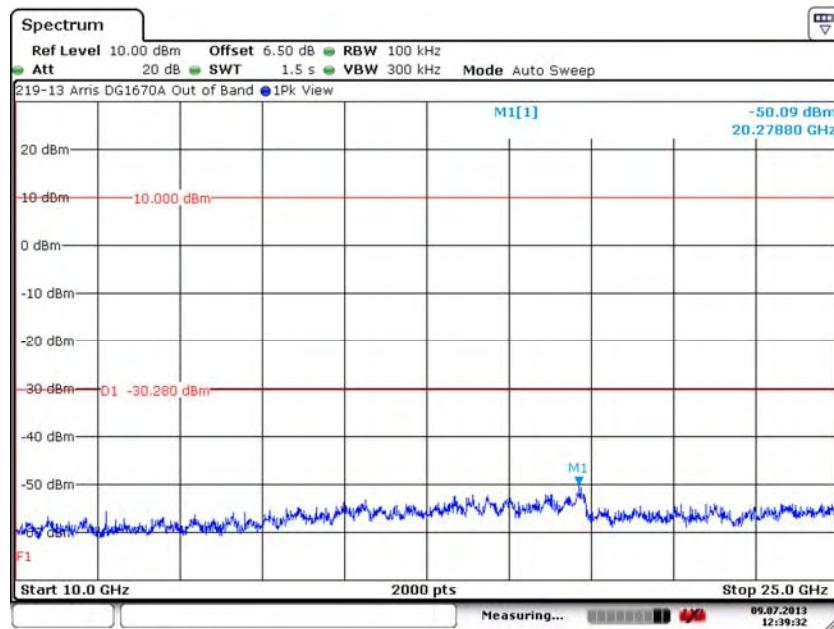
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

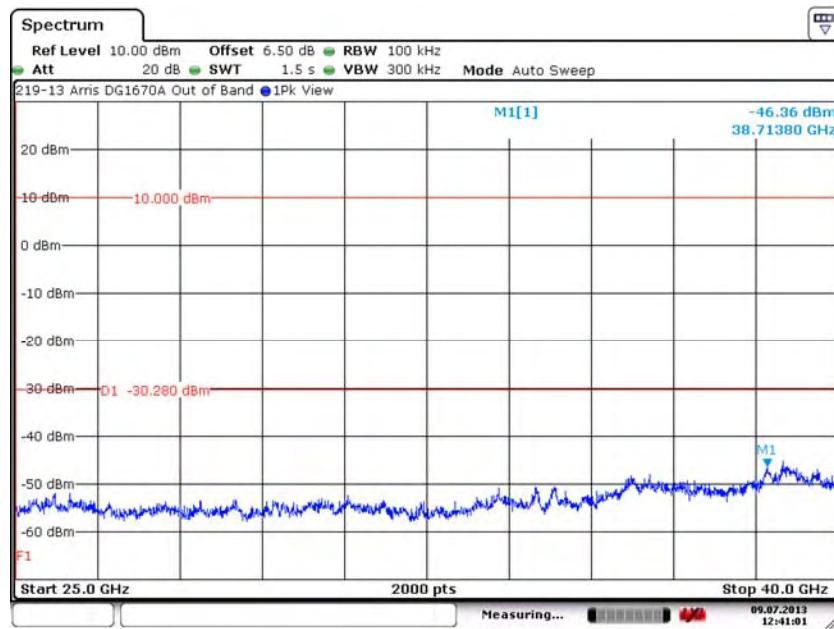
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, High Channel – 165, J5000, 10 GHz to 25 GHz



Date: 9.JUL.2013 12:39:32

Out of Band, High Channel – 165, J5000, 25 GHz to 40 GHz



Date: 9.JUL.2013 12:41:01

Test Number: 219-13R1

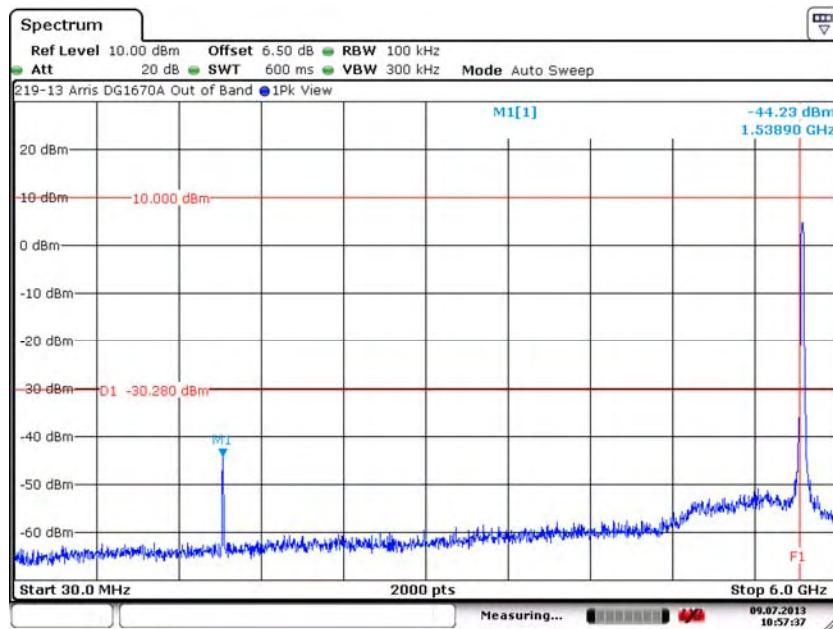
Issue Date: 7/29/2013

## 7. Measurement Data (continued)

### 7.7. Band Edge and Out of Band Measurements (continued)

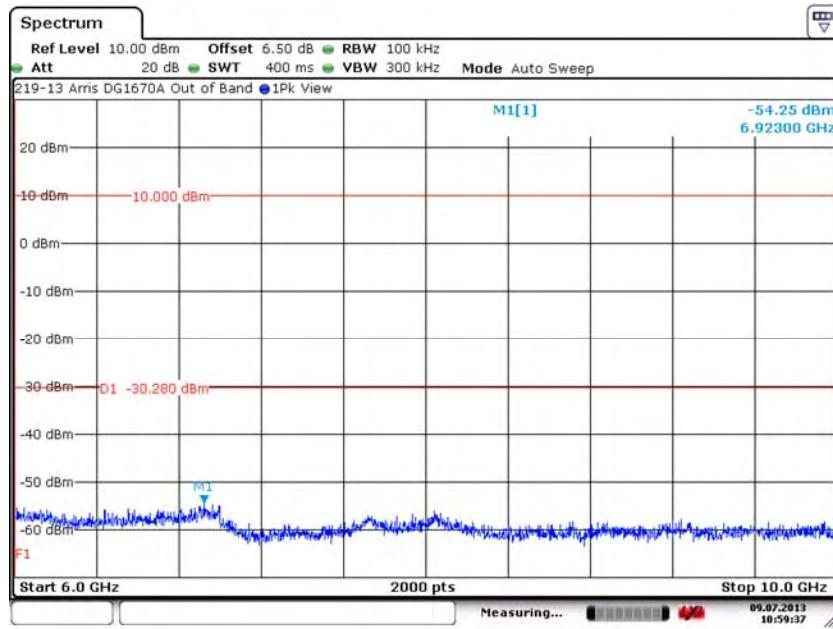
#### 7.7.5. 5 GHz, 802.11/a:

Out of Band, Low Channel – 149, J5001, 30 MHz to 6 GHz



Date: 9.JUL.2013 10:57:37

Out of Band, Low Channel – 149, J5001, 6 GHz to 10 GHz



Date: 9.JUL.2013 10:59:37