

## Test Report

<b>Product</b>	Wireless Bed side module for Emergency call systems	
<b>Name and address of the applicant</b>	Ascom Sweden AB Grimbodalen 2, Goteborg, SE-40276, Sweden	
<b>Name and address of the manufacturer</b>	Ascom Sweden AB Grimbodalen 2, Goteborg, SE-40276, Sweden	
<b>Model</b>	NUWBM3	
<b>Rating</b>	5Vdc	
<b>Trademark</b>	Ascom	
<b>Serial number</b>	G2996397	
<b>Additional information</b>	900MHz Transceiver	
<b>Tested according to</b>	<b>FCC Part 15.249</b> Low Power Transmitter. 902 – 928MHz band <b>Industry Canada RSS-210, Issue 9</b> Licence-Exempt Radio Apparatus, Category I Equipment 902 – 928MHz band	
<b>Order number</b>	327231	
<b>Tested in period</b>	2017.05.18 – 2017.06.12	
<b>Issue date</b>	2017.08.29	
<b>Name and address of the testing laboratory</b>	 Institutteveien 6 Kjeller, Norway FCC No: 994405 IC OATS: 2040D-1 TEL: (+47) 22 96 03 30 FAX: (+47) 22 96 05 50	
	 Prepared by [G.Suhanthakumar]	 Approved by [Roy Uggerud]
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## 1 TEST INFORMATION

### 1.1 Test item

Name :	Ascom
Model/version :	NUWBM3
FCC ID:	BXZNUWBM3
IC ID:	3724B-NUWBM3
Serial number :	G2996397
Hardware identity and/or version:	C
Software identity and/or version :	1.0.0
Frequency Range :	916.2125 – 920.2125 MHz
Number of Channels :	11
Operating Modes :	TX and RX
Type of Modulation :	4-GFSK
Data rate:	19.2 kbit/s
User Frequency Adjustment :	None, Software controlled
Cal. Conducted Output Power :	2.77 mW
Type of Power Supply :	5Vdc
Antenna Connector :	N/A (Only for testing purposes)
Antenna type:	PCB antenna
Antenna Diversity Supported :	None

#### Description of test item

Wireless devices for emergency calls intended for use in nursing homes and in assisted living facilities. This device contains radio module which operates in 902 – 928MHz band. And it is only powered with DC Voltage

## 1.2 Normal test condition

Temperature: 20 - 24 °C  
Relative humidity: 20 - 50 %  
Normal test voltage: 5Vdc

The values are the limit registered during the test period.

## 1.3 Test Engineer(s)

G.Suhandhakumar

## 1.4 Description of modification for Modification Filing

Not applicable.

## 1.5 Family List Rational

Not Applicable.

## 1.6 Antenna Requirement

Is the antenna detachable?

Yes  No

If detachable, is the antenna connector non-standard?

Yes  No

Type of antenna connector: N/A

Ref. FCC §15.203

## 1.7 Worst-Case Configuration and Mode

Radiated Emissions and Power Line Conducted Emissions were performed with the EUT set to transmit at the channel with the highest output power as worst-case scenario.

## 1.8 Comments

The measurements were done with the EUT powered by 5Vdc. It was checked that power variations between 85% and 115% did not have any influence on the measurements.

All ports were populated during spurious emission measurements.

## 2 TEST REPORT SUMMARY

### 2.1 General

All measurements are traceable to national standards.

The tests were conducted for the purpose of demonstrating compliance with FCC CFR 47 Part 15.249 and Industry Canada RSS-210, Issue 9 and RSS-GEN, Issue 4.

Tests were performed in accordance with ANSI C63.4-2014 and and ANSI C63.10-2013.

Radiated tests were made in a semi-anechoic chamber at measuring distances of 1m, 3m and 10m. A description of the test facility is on file with the FCC and Industry Canada.

- |   |   |
|---|---|
| <input checked="" type="checkbox"/> New Submission  | <input type="checkbox"/> Production Unit                |
| <input type="checkbox"/> Class II Permissive Change | <input checked="" type="checkbox"/> Pre-production Unit |
| <b>DXT</b> Equipment Code                           | <input type="checkbox"/> Family Listing                 |



#### **THIS TEST REPORT APPLIES ONLY TO THE ITEM(S) AND CONFIGURATIONS TESTED.**

Deviations from, additions to, or exclusions from the test specifications are described in "Summary of Test Data".

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## 2.2 Test summary

Name of test	FCC Part 15 reference	RSS-GEN Issue 4 & RSS-210 Issue 9	Result
Supply Voltage Variations	15.31(e)	F.2.2 (RSS210) 6.11,8.11 (RSS-Gen)	Complies
Antenna Requirement	15.203	6.7 (RSS-GEN)	Complies <sup>1</sup>
Power-line Conducted Emission	15.207(c)	8.8 (RSS-GEN)	Complies
Occupied Bandwidth	N/A	6.6 RSS-GEN)	-
Peak Power Output	15.249(a)(c)	B.10(RSS210)	Complies
Band edge Emissions	15.249(d)	B.10(RSS210)	Complies
Spurious Emissions (Radiated)	15.249 (d),(e) 15.209	8.9,8.10 (RSS-GEN) B.10(RSS210)	Complies

<sup>1</sup> only integral antenna

RSS Gen issue 4 covers section 6 & 8

RSS 210 issue 9 covers Annex B

## 2.3 Description of modification for modification filing

Not applicable.

## 2.4 Comments

The channels are selected with the use of dedicated test software from the manufacturer.

The radiated measurements are tested on three axis.

## 2.5 Family list rationale

Not Applicable.

### 3 TEST RESULTS

#### 3.1 Power Line Conducted Emissions

Para. No.: 15.207 (a)/8.8

Test Performed By: G.Suhanthakumar	Date of Test: 2017.05.21
------------------------------------	--------------------------

Measurement procedure: ANSI C63.4-2014 using 50 µH/50 ohms LISN.

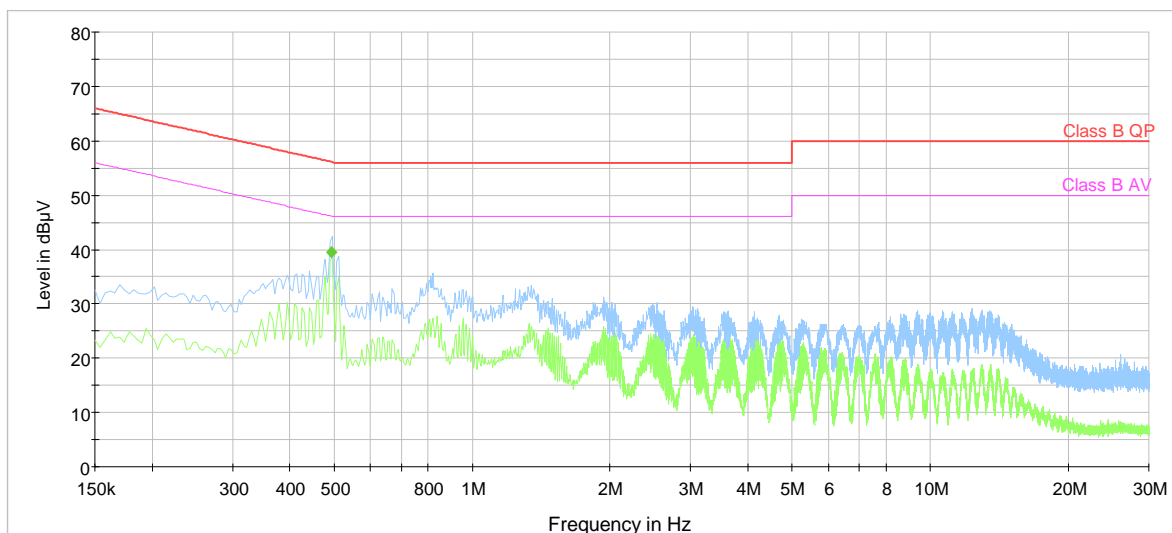
Test Results: Complies.

Measurement Data: See attached graph, (Peak detector).

AC/DC adapter type PSAC05R-05L6

Input voltage to AC/DD adapter: 120Vac/60Hz

Highest measured value (L1 and N):



Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)	Limit (dBµV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	PE	Corr. (dB)
0.492	---	39.48	46.13	6.66	1000	9	N	GND	10.1

### 3.2 Occupied Bandwidth

Para. No.: 6.6 RSS-Gen

Test Performed By: G.Suhanthakumar	Date of Test: 2017.06.12
------------------------------------	--------------------------

Test Results: -

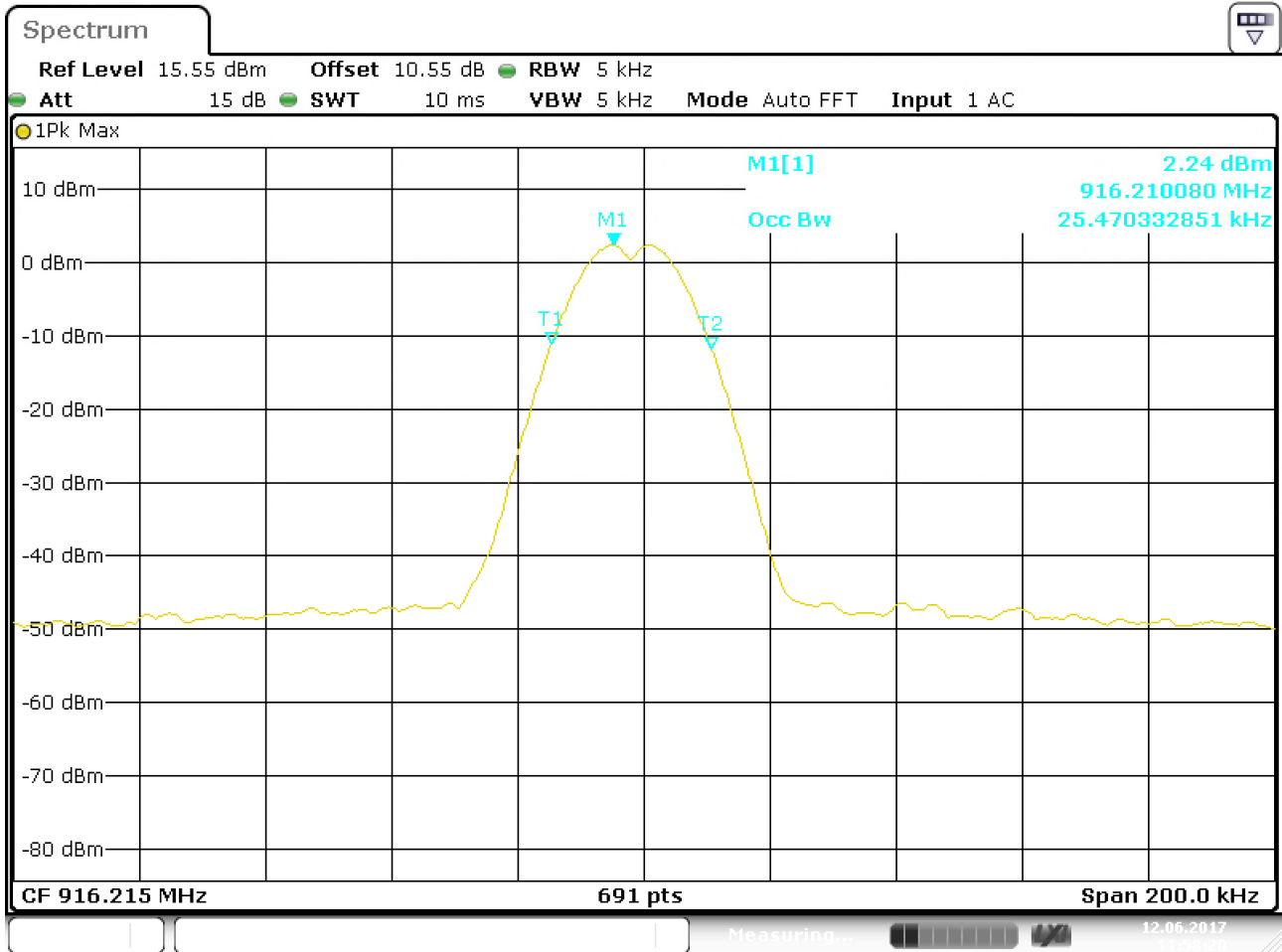
Measurement Data:

Data Rate	OBW (kHz)		
	916.2125MHz	918.2125MHz	920.2125MHz
19.2kbps	25.47	25.46	25.39

Requirements:

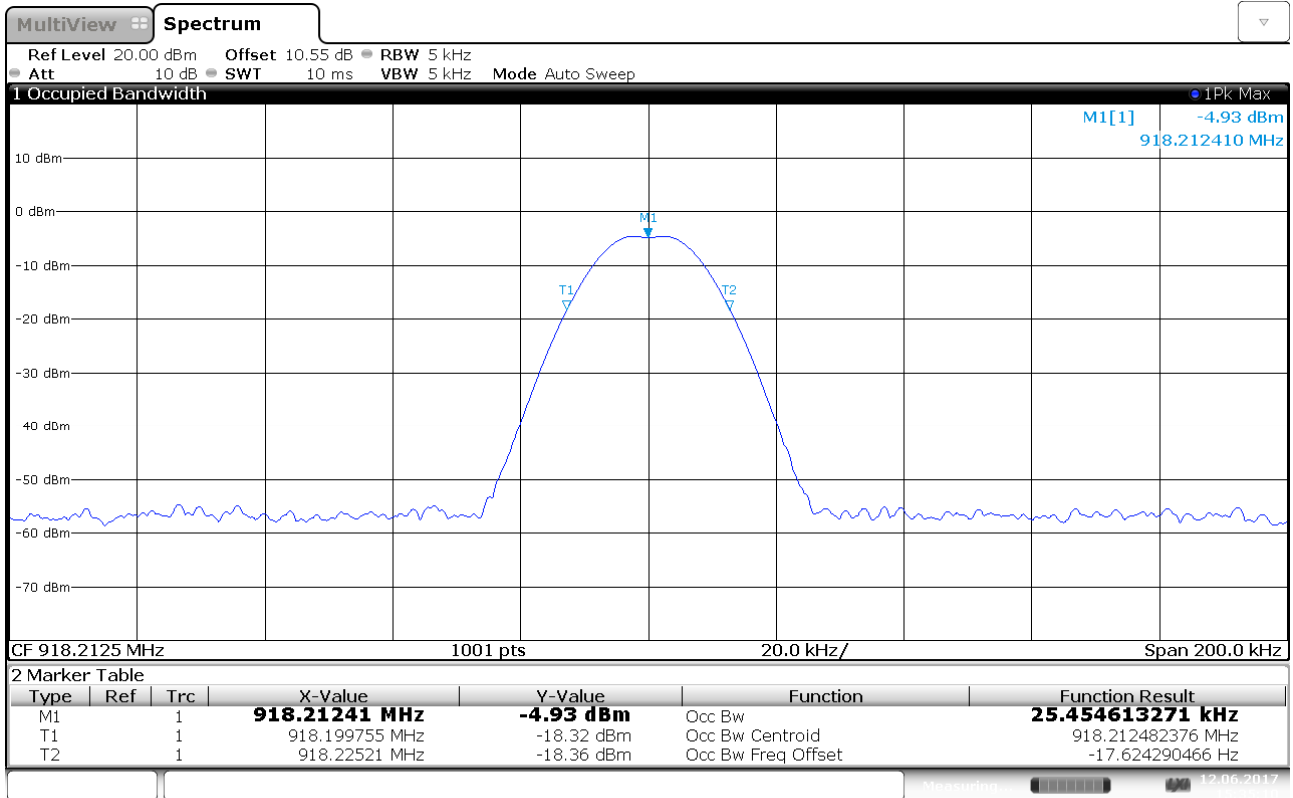
For information only





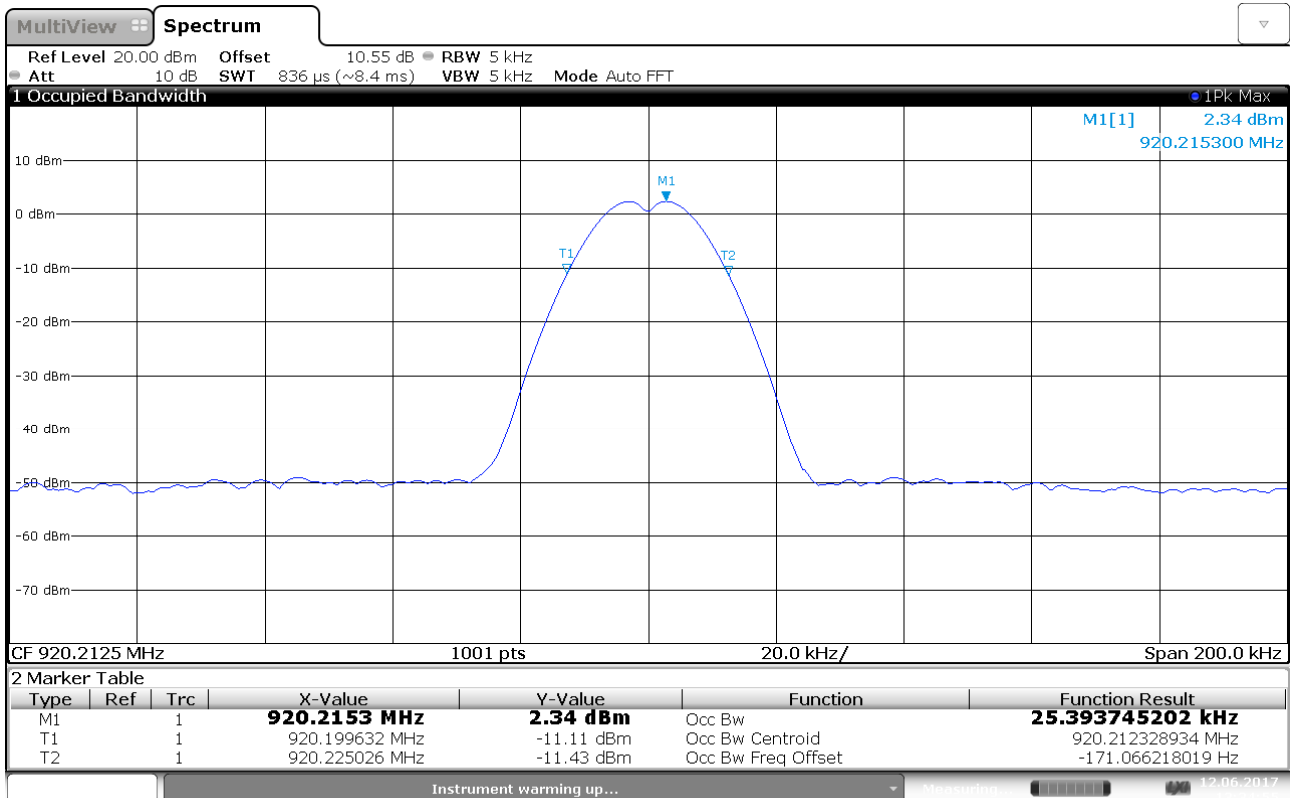
Date: 12.JUN.2017 11:58:20

916.2125MHz – OBW



15:35:10 12.06.2017

918.2125MHz – OBW



13:34:55 12.06.2017

920.2125MHz – OBW

### 3.3 Peak power output

Para. No.: 15.249 (a) / B.10

Test Performed By: G.Suhanthakumar	Date of Test: 2017.05.23
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Test Results: Complies

Measurement data:

RF channel	916.2125MHz	918.2125MHz	920.2125MHz
Measured Maxium PK Field strength (dB $\mu$ V/m) –HP	91.49	90.47	91.20
Calc. Radiated Power (dBm)	-3.74	-4.76	0.40
Calc. Radiated Power (mW)	0.42	0.33	0.71
Measured Conducted Power (dBm)	4.08	4.10	4.43
Measured Conducted Power (mW)	2.56	2.57	2.77
Calculated Antenna Gain (dBd)	-10	-11	-2.2

Radiated measurements are performed at 3 m distance.

Radiated Power is calculated from measured field strength by the formulas in KDB 412172 D01 Determining ERP and EIRP v01.

Detachable antenna?  Yes  No  
 If detachable, is the antenna connector non-standard?  Yes  No

#### Requirements:

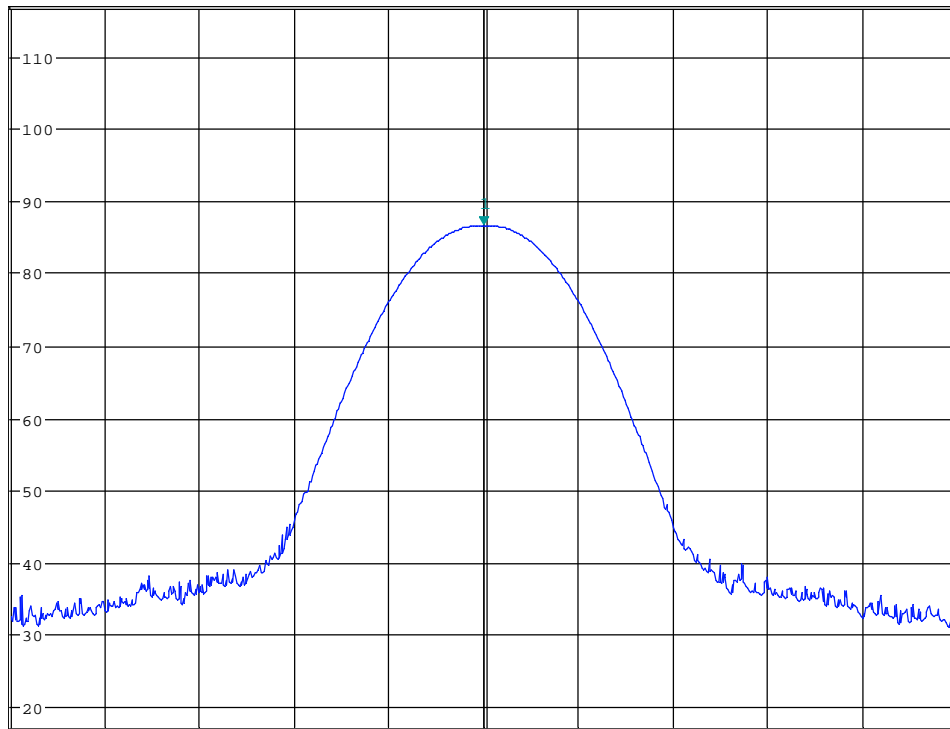
The maximum average output power shall be  $\leq 94\text{dB}\mu\text{V/m}$  & Peak  $\leq 114\text{dB}\mu\text{V/m}$



**MARKER 1**  
 916.2125 MHz  
 Ref 117 dB $\mu$ V/m \*Att 15 dB

\*RBW 100 kHz Marker 1 [T1 ]  
 VBW 300 kHz 86.63 dB $\mu$ V/m  
 SWT 2.5 ms 916.21250000 MHz

1 PK  
 MAXH



Center 916.2125 MHz 100 kHz / Span 1 MHz

Date: 18.MAY.2017 09:39:43

VP: 916.2125MHz – Field strength

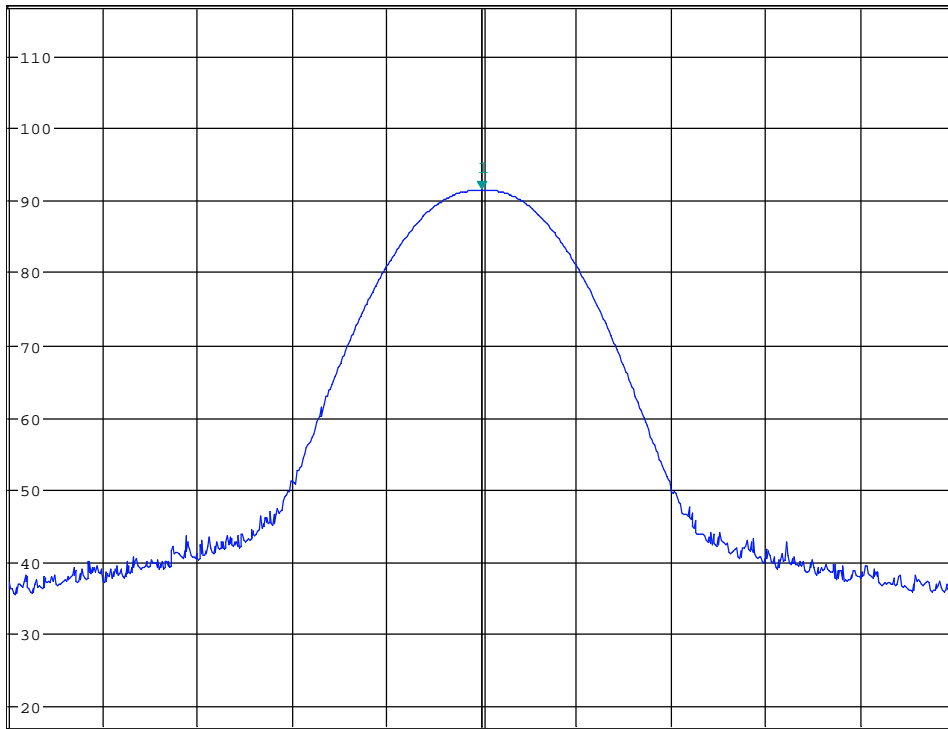


**MARKER 1**  
 916.2125 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      91.49 dBμV/m  
 SWT 2.5 ms      916.212500000 MHz

Ref 117 dBμV/m      \*Att 15 dB

1 PK  
 MAXH



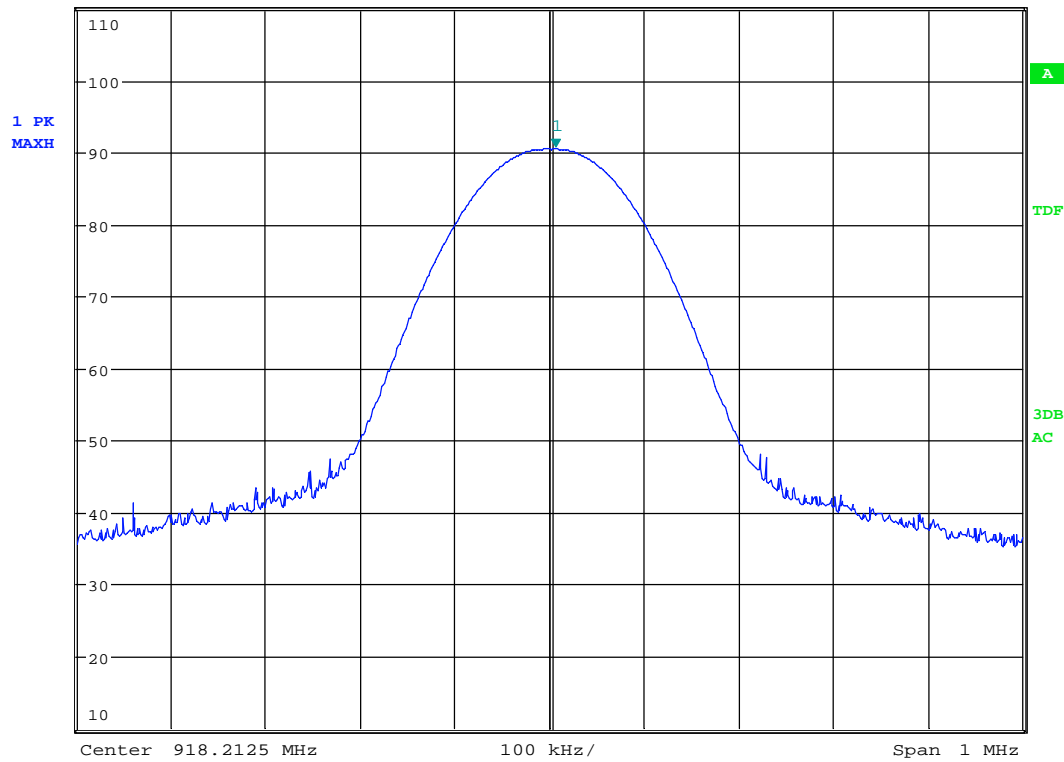
Date: 18.MAY.2017 09:41:03

HP: 916.2125MHz – Field strength



**MARKER 1**  
 918.2189103 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      90.47 dBμV/m  
 Ref 110 dBμV/m    \*Att 15 dB      SWT 2.5 ms      918.218910256 MHz



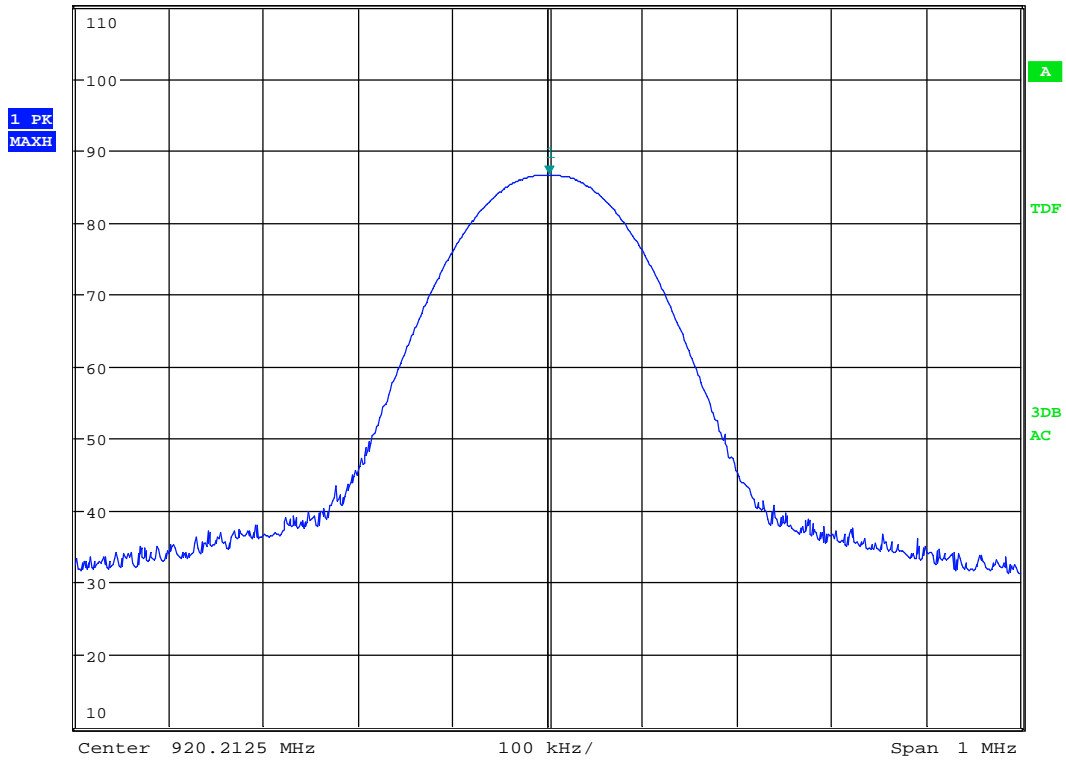
Date: 18.MAY.2017 11:26:31

HP: 918.2125MHz – Field strength



\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      86.55 dBμV/m  
 SWT 2.5 ms      920.214102564 MHz

Ref 110 dBμV/m      \*Att 15 dB

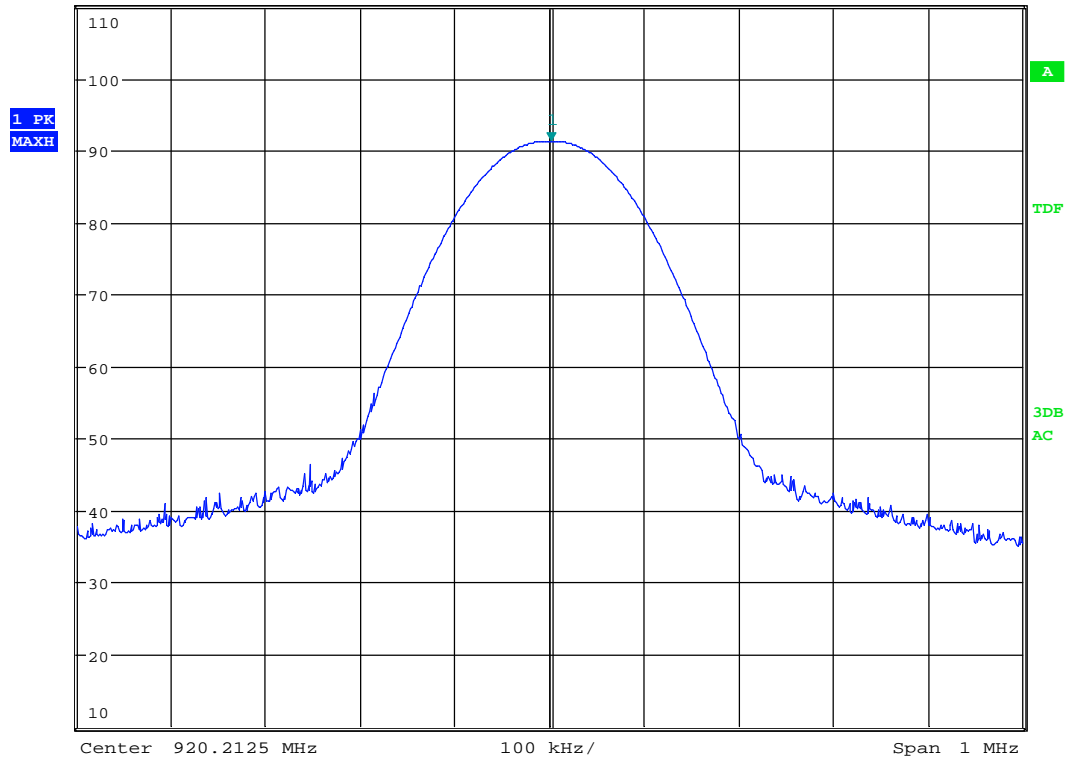


Date: 18.MAY.2017 10:44:39

VP: 920.2125MHz – Field strength



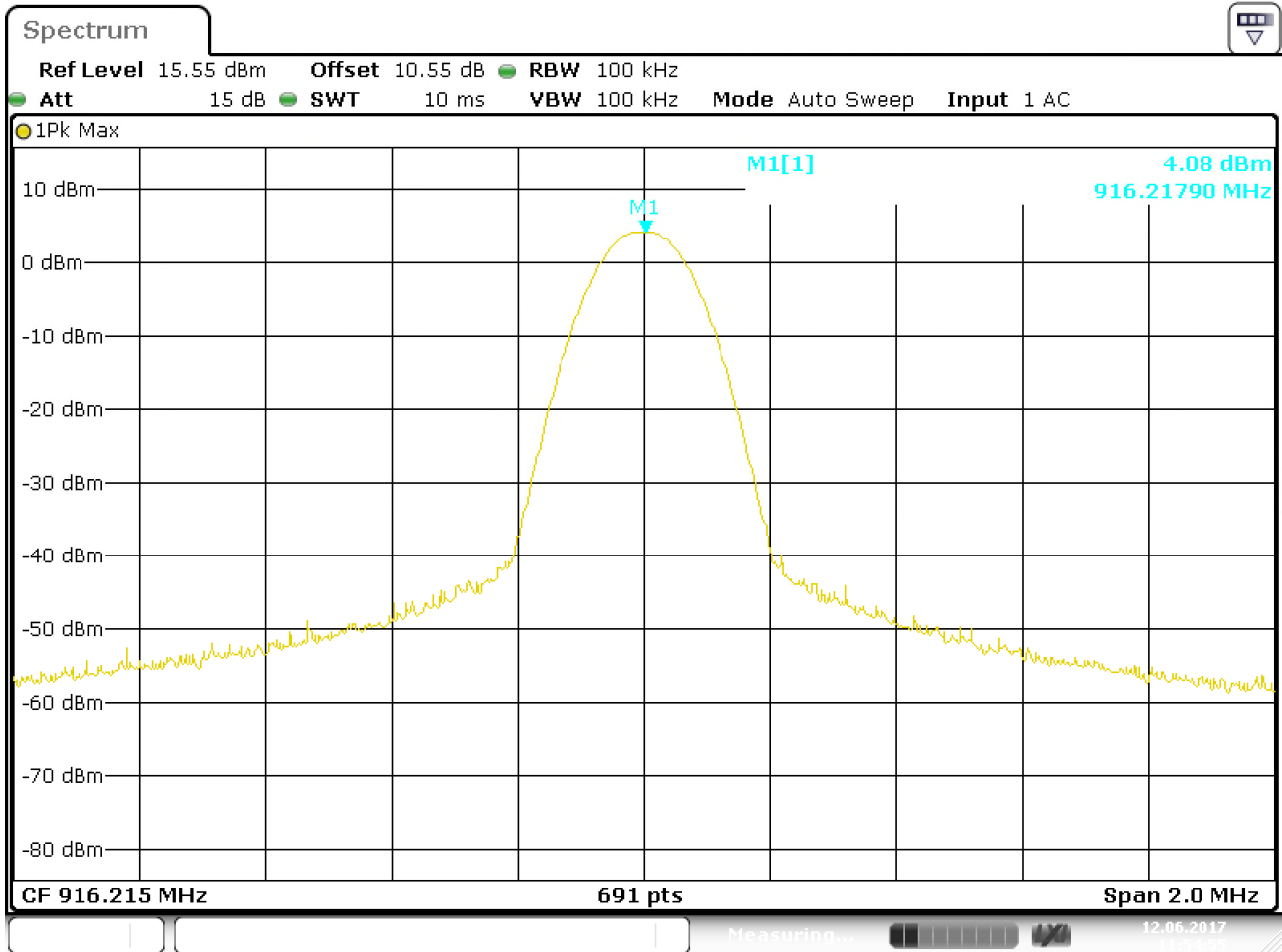
\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      91.20 dBμV/m  
 SWT 2.5 ms      920.214102564 MHz  
 Ref 110 dBμV/m      \*Att 15 dB



Date: 18.MAY.2017 10:42:27

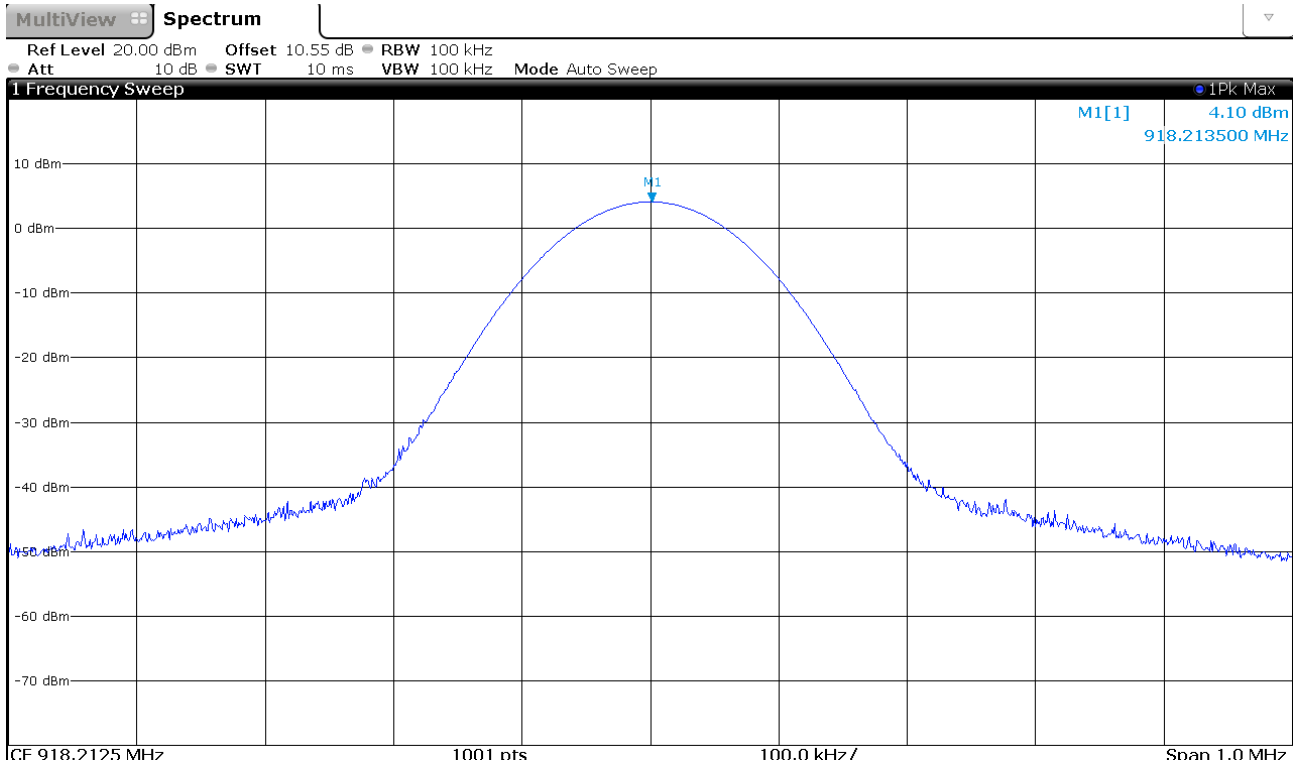
HP: 920.2125MHz – Field strength



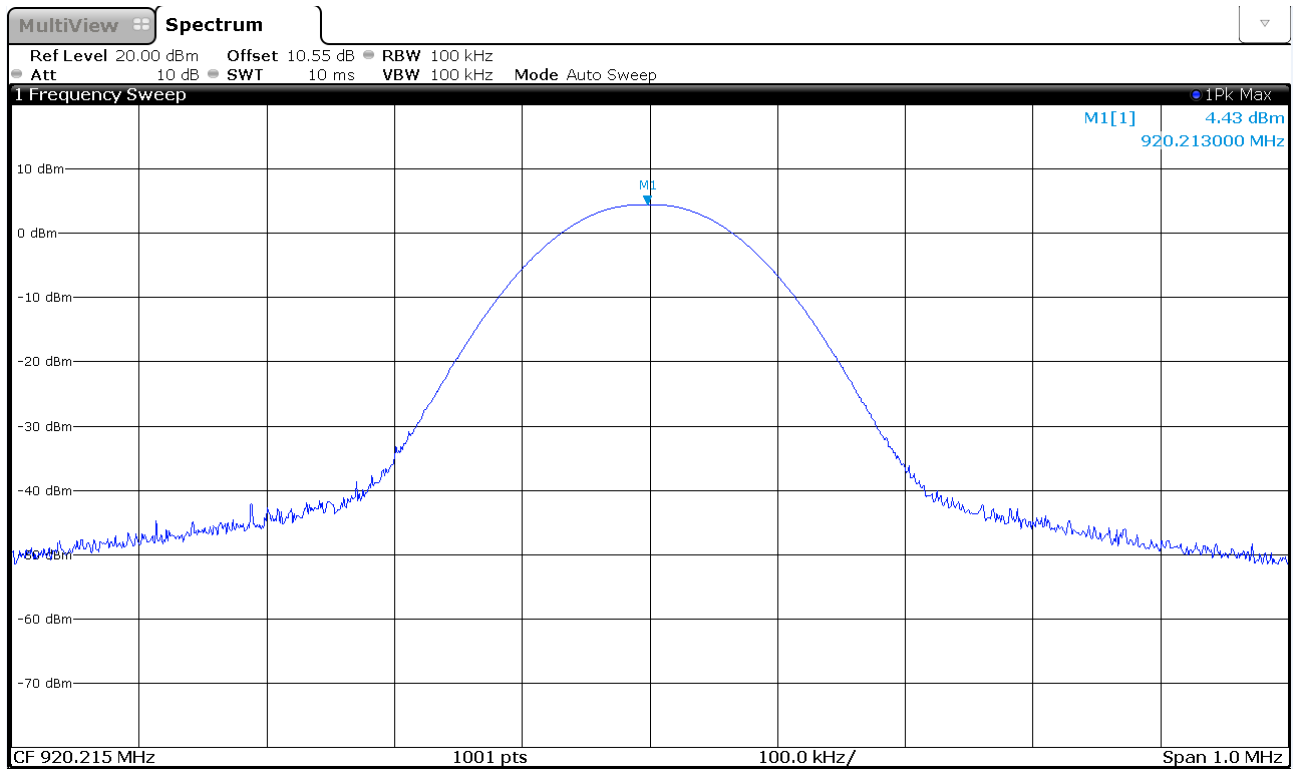


Date: 12.JUN.2017 11:54:55

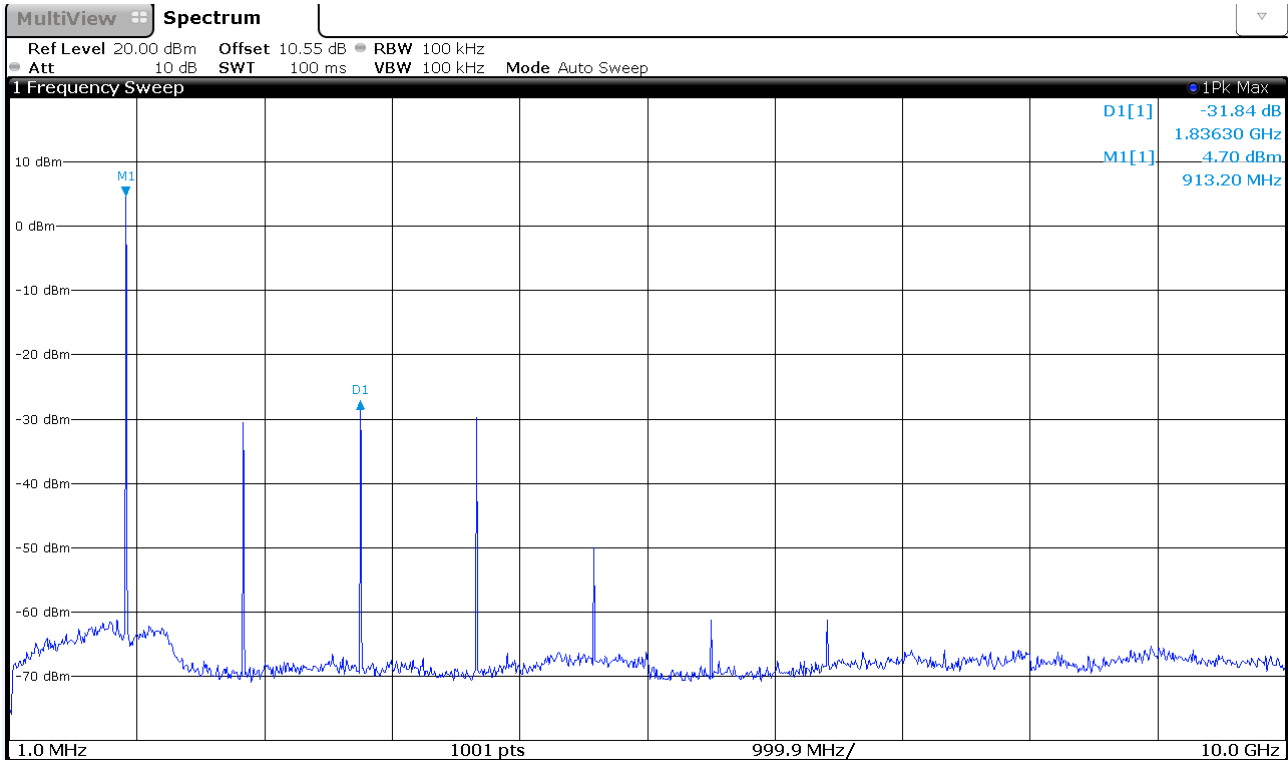
Conducted power, ch916.2125MHz



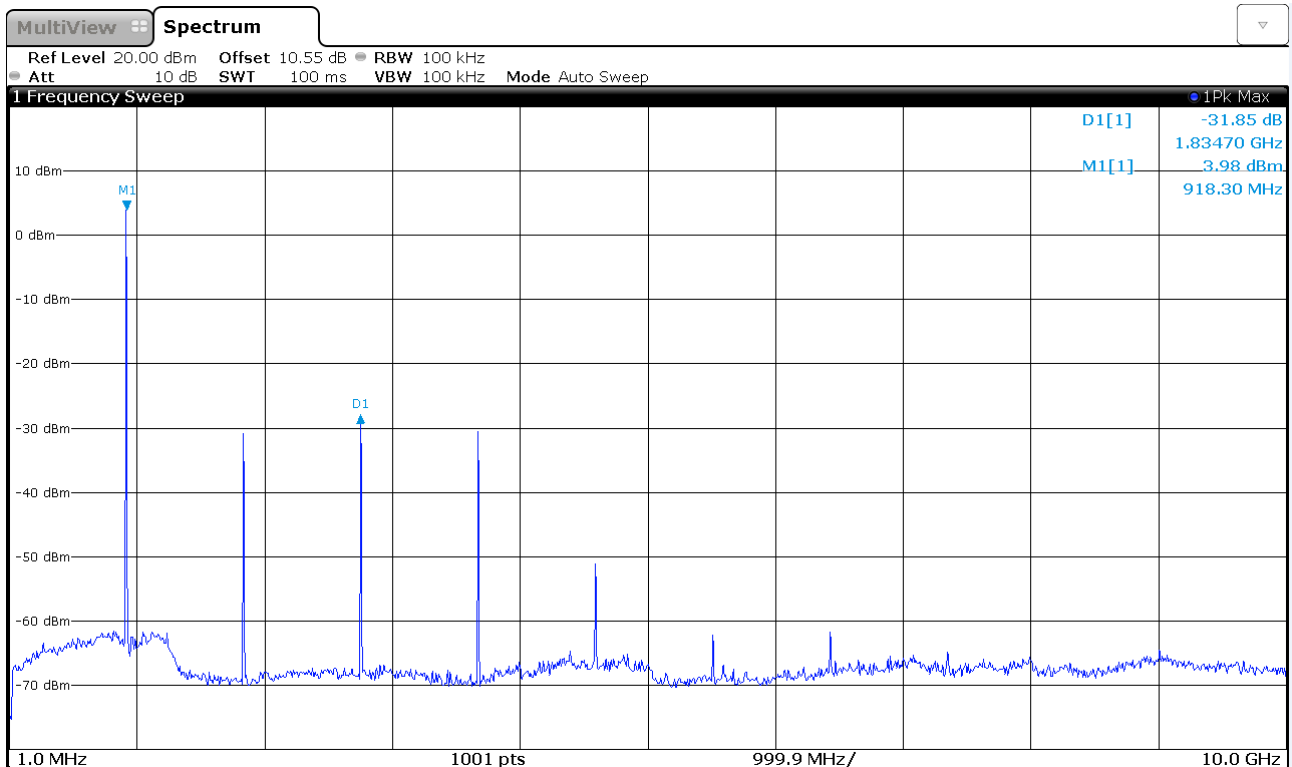
Conducted power, ch918.2125MHz



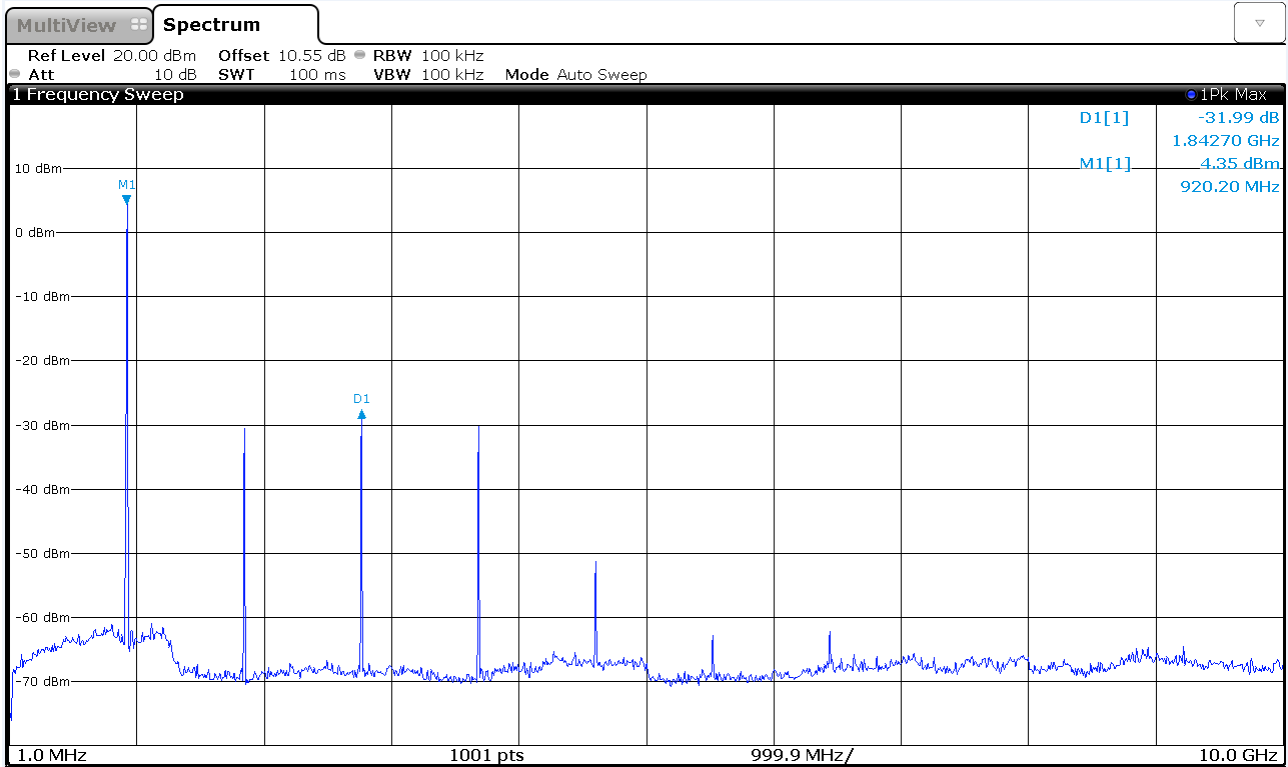
Conducted power, ch920.2125MHz



Conducted spurious emissions 1MHz – 10GHz , ch916.2125MHz



Conducted spurious emissions 1MHz – 10GHz , ch918.2125MHz



Conducted spurious emissions 1MHz – 10GHz , ch920.2125MHz

### 3.4 Spurious emissions (radiated)

Para. No.: 15.209 / 15.249 (d) (e) / 8.9, 8.10, B10

Test Performed By: G.Suhanthakumar	Date of Test: 2017.05.23 – 2017.06.12
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**Test Results: Complies**

**Measurement Data:**

**Radiated Emissions with antenna, 9kHz -10 GHz**

30MHz -10 GHz measured at a distance of 3m.

**Measured with Peak Detector:**

Frequency	Operational condition	Field strength, Peak	Duty cycle corr. factor	Limit	Margin
MHz	-	dB $\mu$ V/m	dB	dB $\mu$ V/m	dB
66.50	Tx ON	25.72	/	40	>10
119.9	Tx ON	24.47	/	43.5	>10
239.36	Tx ON	33.26	/	46	>10
359.75	Tx ON	26.25	/	46	>10
410.12	Tx ON	20.75	/	46	>10
600.50	Tx ON	27.46	/	46	>10
/	All channels	/	-	-	-

**Average Detector:**

Frequency	Operational condition	Field strength, Peak	Duty cycle corr. factor	Limit	Margin
9kHz – 10GHz		dB $\mu$ V/m	dB	dB $\mu$ V/m	dB
/	Tx ON	/	-	-	-

The test sample was transmitting with 100% duty cycle for all tests.

Antenna factor, amplifier gain and cable loss are included in spectrum analyzer “Transducer factor”.

**Requirement:**

(d) Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in §15.209, whichever is the lesser attenuation.

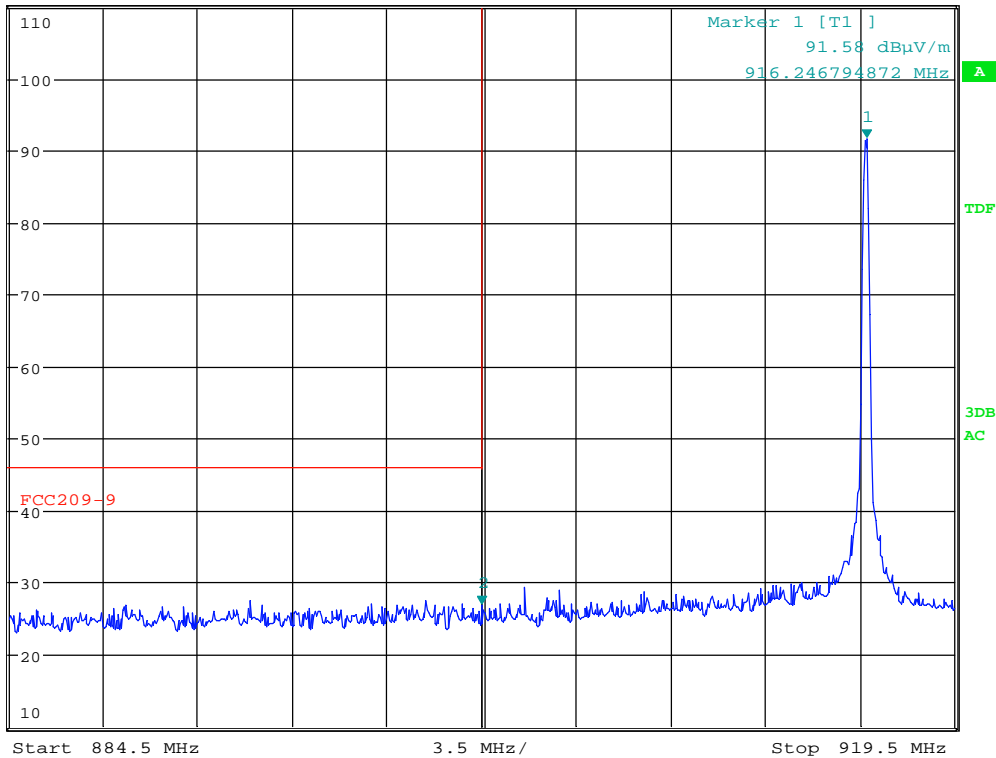


**MARKER 2**  
 902 MHz

\*RBW 100 kHz      Marker 2 [T1 ]  
 VBW 300 kHz      26.87 dBμV/m  
 SWT 15 ms      902.00000000 MHz

Ref 110 dBμV/m      \*Att 15 dB

1 PK  
 MAXH



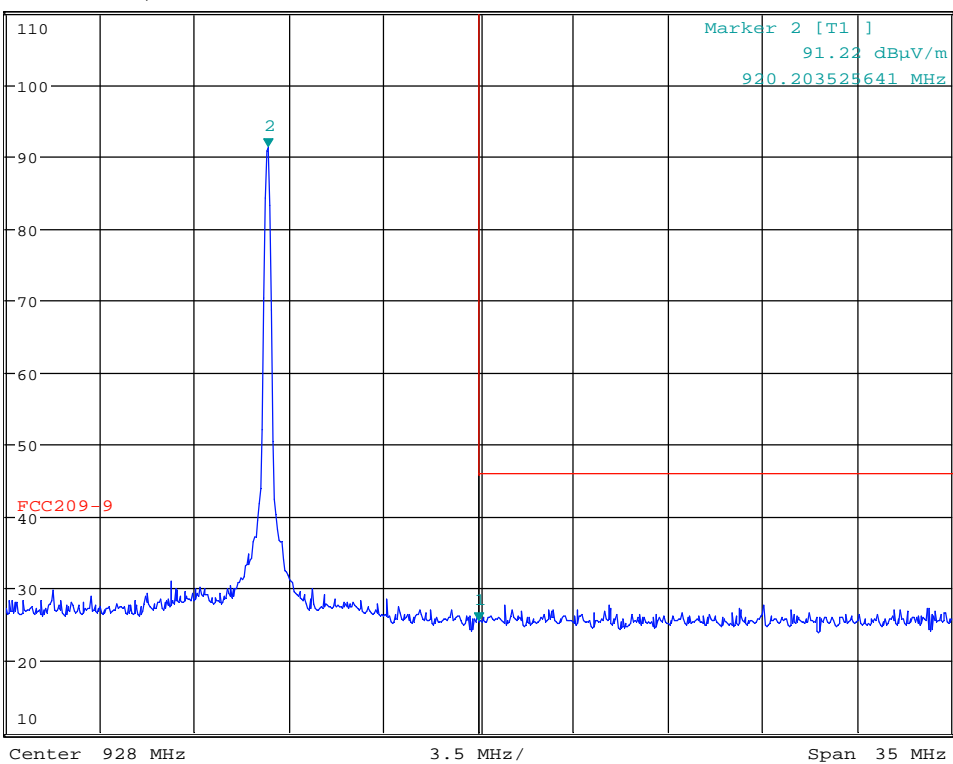
Date: 18.MAY.2017 10:04:21

Lower band edge, ch916.2125MHz



**MARKER 1**  
 928 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      25.36 dBμV/m  
 SWT 15 ms      928.000000000 MHz



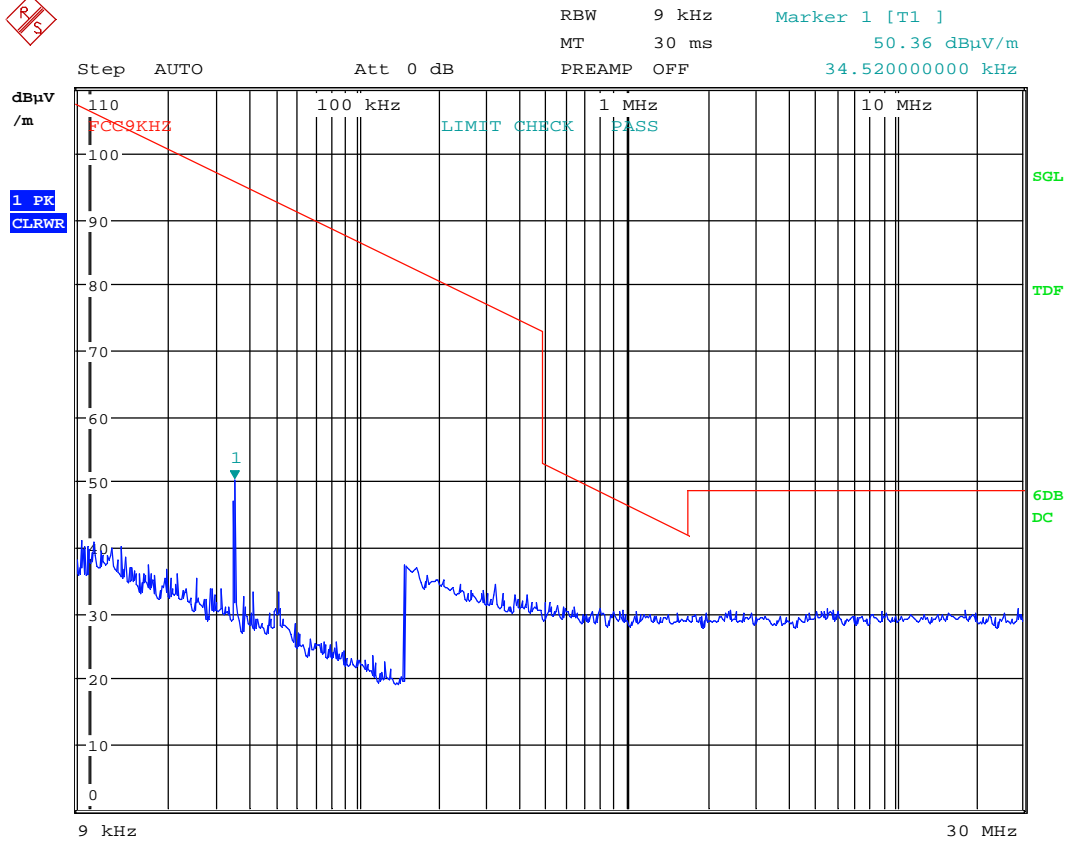
Date: 18.MAY.2017 10:48:34

Upper band edge , ch920.2125MHz

**Radiated emissions 9kHz – 30 MHz.**

Detector: Peak

Measuring distance 10 m.



Date: 18.MAY.2017 19:06:44

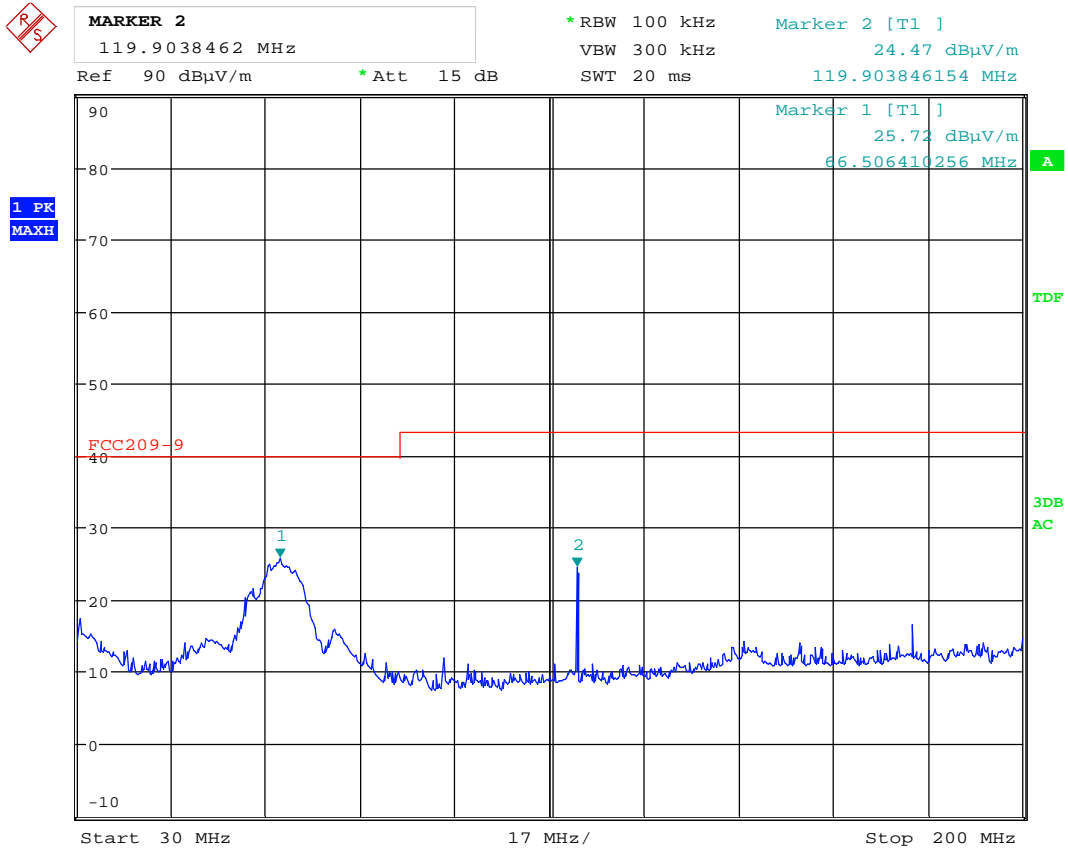


**Radiated emissions 30 – 1000 MHz.**

Detector: Peak

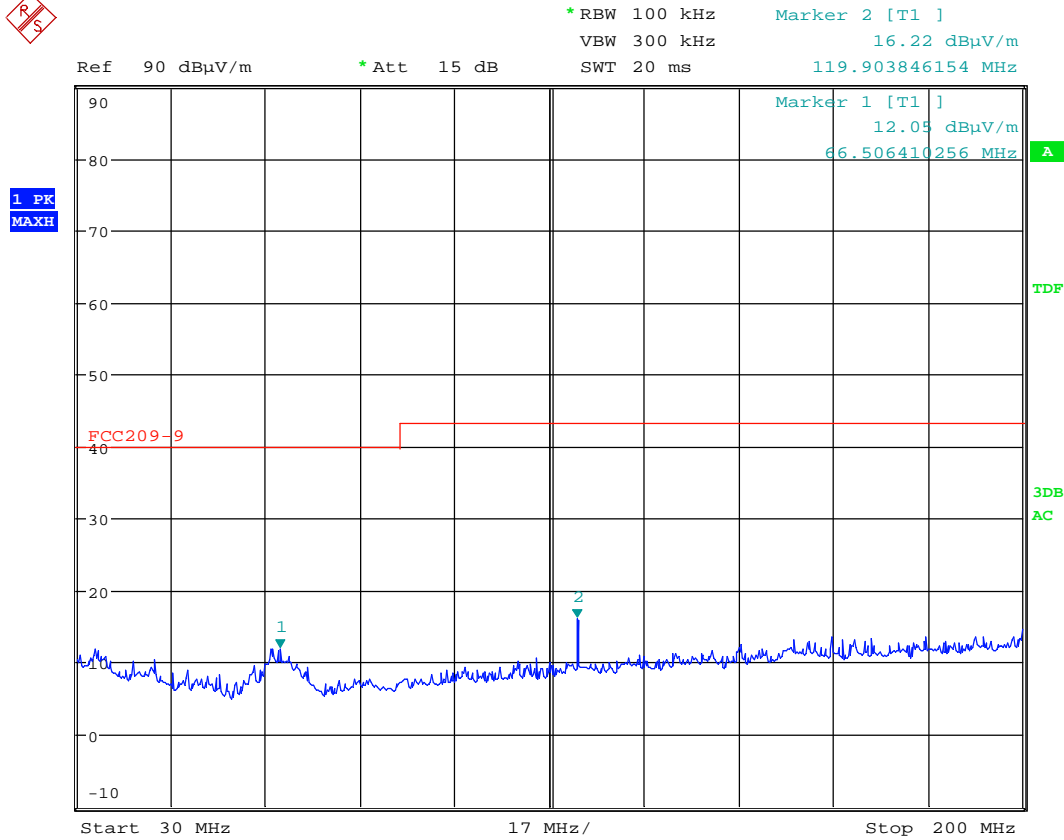
Measuring distance 3 m.

The graph shows peak scan and highest values. Since there is no spurious found no QP values are measured.



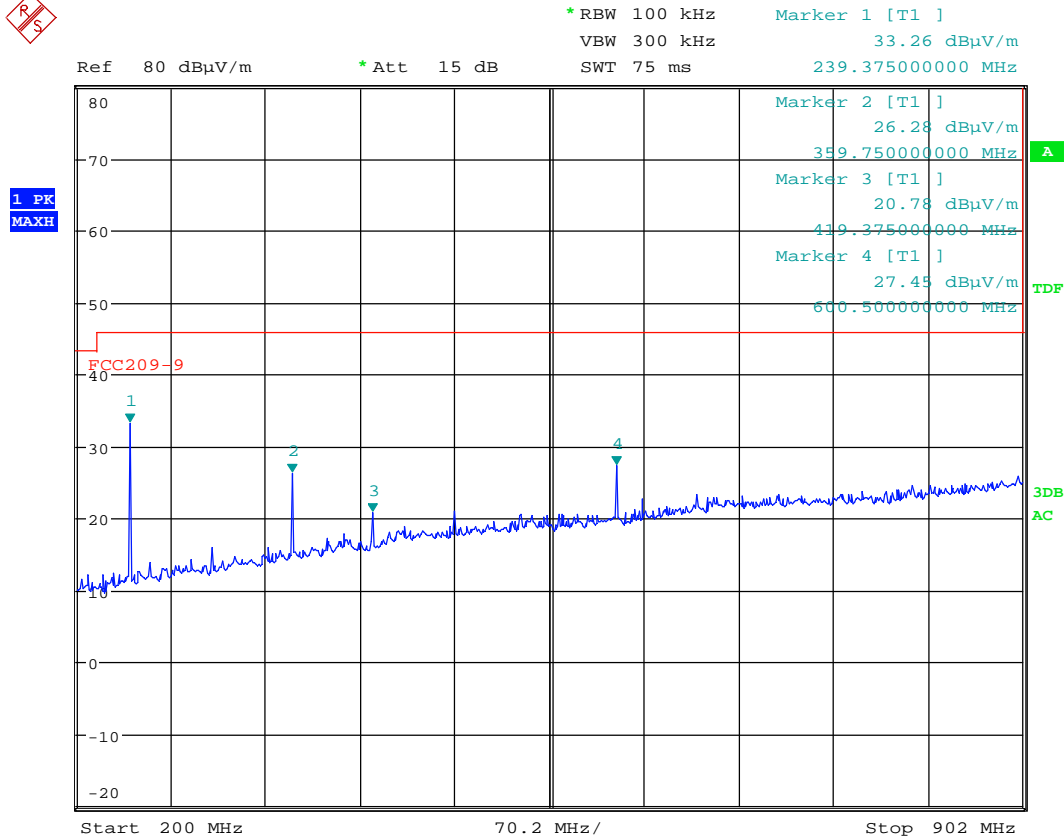
Date: 18.MAY.2017 14:26:14

**VP: 30 - 200MHz**



Date: 18.MAY.2017 14:27:27

HP: 30 - 200MHz



Date: 18.MAY.2017 10:09:50

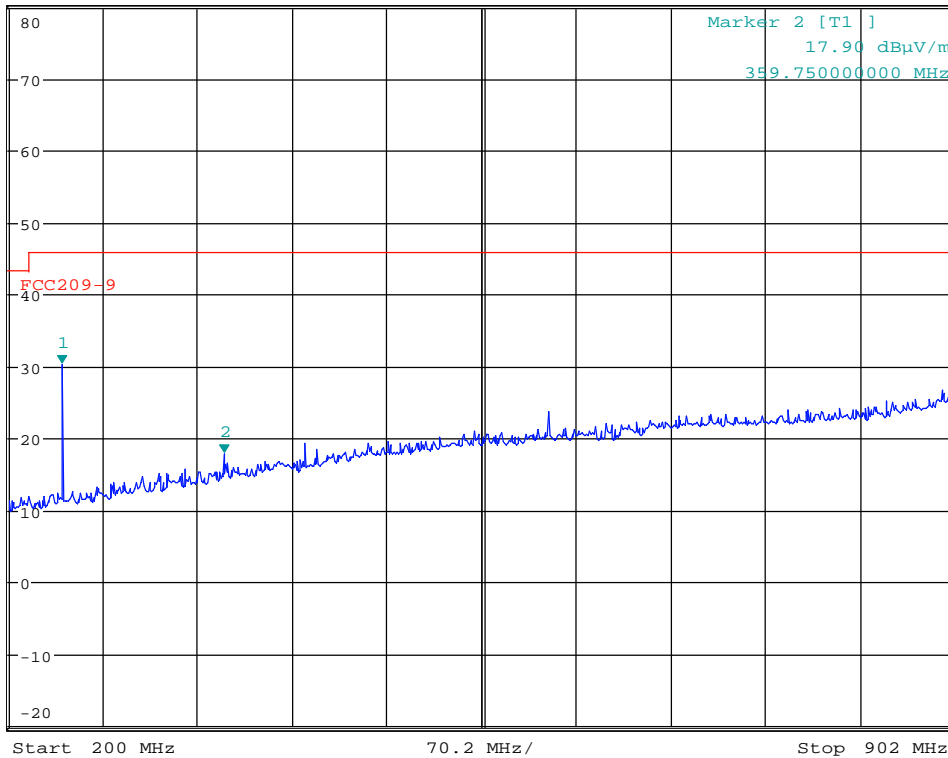
**VP: 200 - 902 – Channel 916.2125MHz**



**MARKER 1**  
 239.375 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      30.40 dBμV/m  
 Ref 80 dBμV/m      \*Att 15 dB      SWT 75 ms      239.375000000 MHz

1 PK  
 MAXH



Date: 18.MAY.2017 10:06:21

**HP: 200 - 902 – Channel 916.2125MHz**

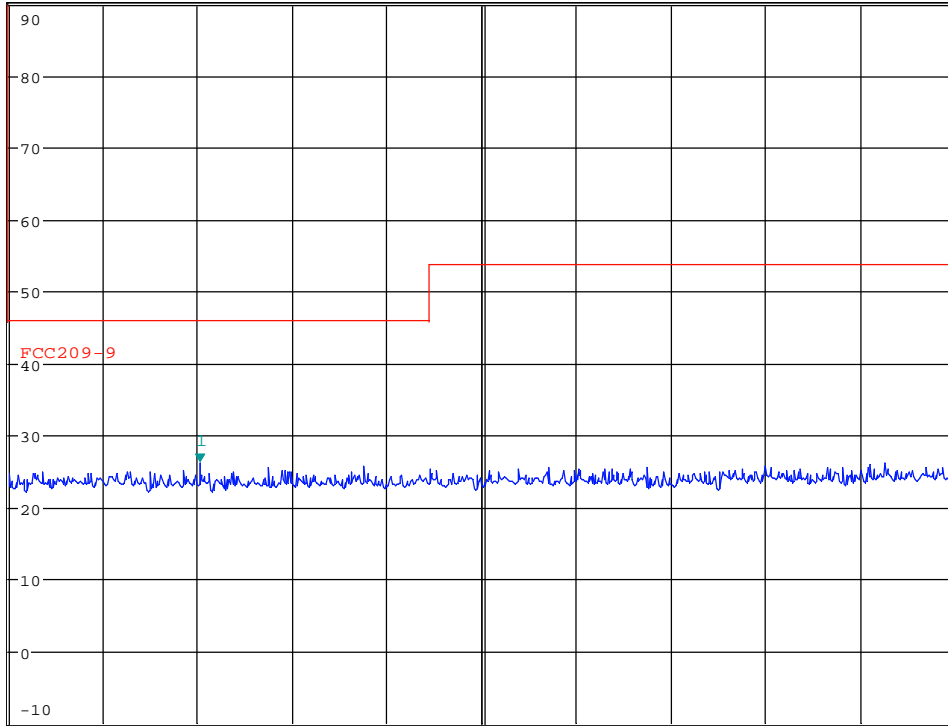


**MARKER 1**  
 942.5384615 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      26.21 dBμV/m  
 SWT 10 ms      942.538461538 MHz

Ref 90 dBμV/m      \*Att 15 dB

1 PK  
 MAXH



Start 928 MHz      7.2 MHz/      Stop 1 GHz

Date: 18.MAY.2017 10:46:19

**VP: 928 - 1000MHz – Channel 920.2125MHz**

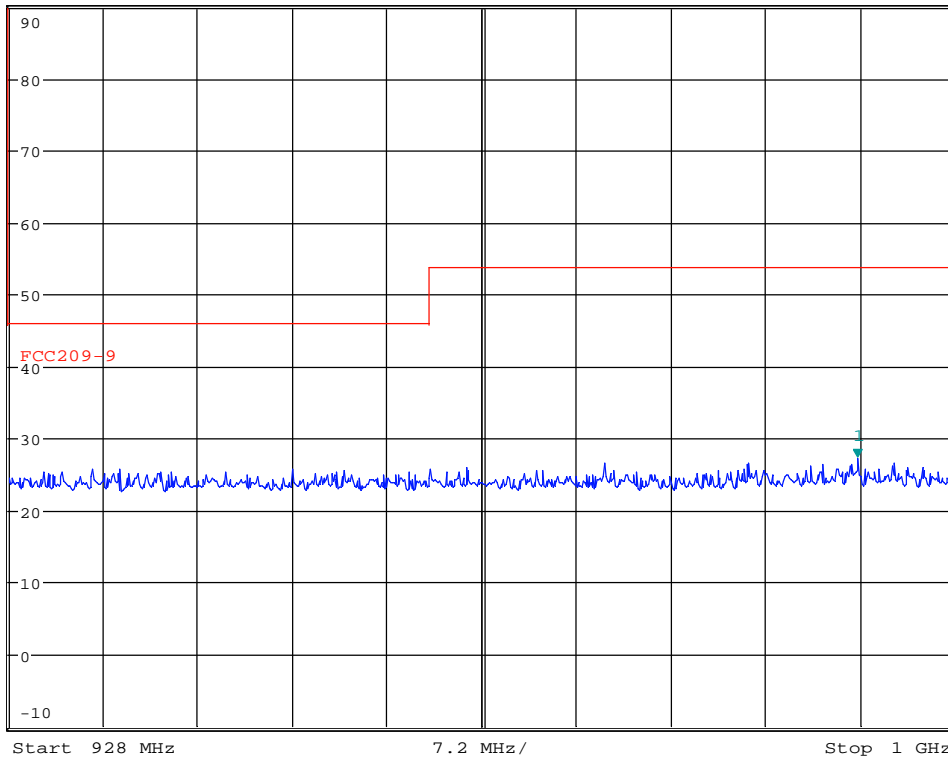


**MARKER 1**  
 992.6153846 MHz

\*RBW 100 kHz      Marker 1 [T1 ]  
 VBW 300 kHz      27.24 dBμV/m  
 SWT 10 ms      992.615384615 MHz

Ref 90 dBμV/m      \*Att 15 dB

1 PK  
 MAXH



Date: 18.MAY.2017 10:49:14

**HP: 928 - 1000MHz – Channel 920.2125MHz**



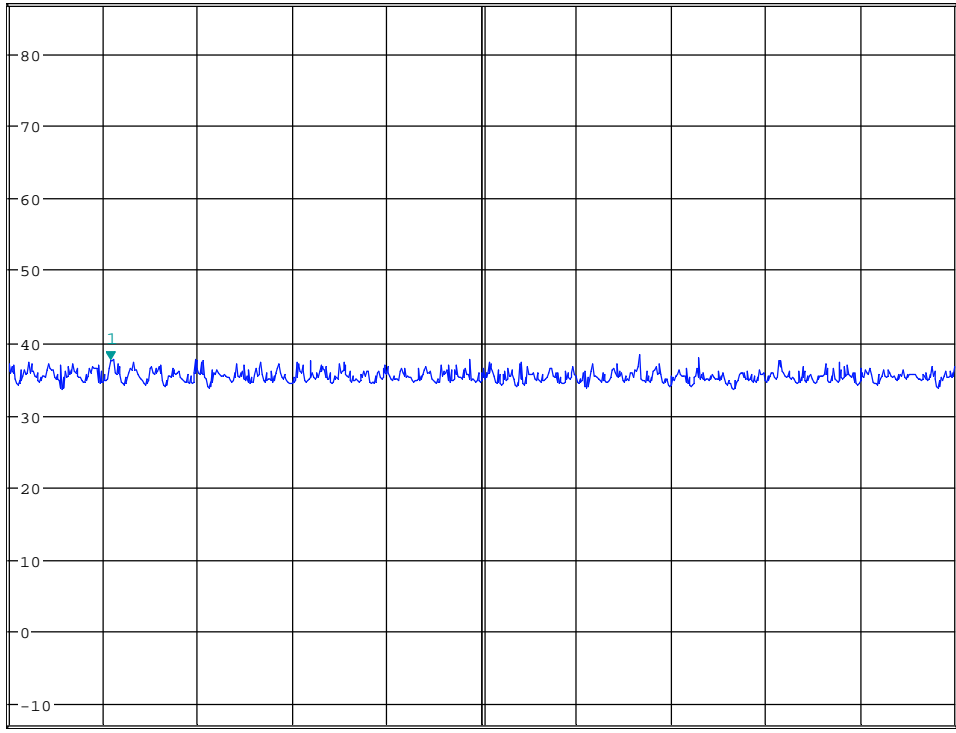
**MARKER 1**  
 1.053685897 GHz

\*RBW 1 MHz  
 VBW 3 MHz  
 SWT 2.5 ms

Marker 1 [T1 ]  
 37.57 dB $\mu$ V/m  
 1.053685897 GHz

Ref 87 dB $\mu$ V/m \*Att 10 dB

1 PK  
 MAXH



Start 1 GHz 50 MHz/ Stop 1.5 GHz

Date: 18.MAY.2017 16:46:27

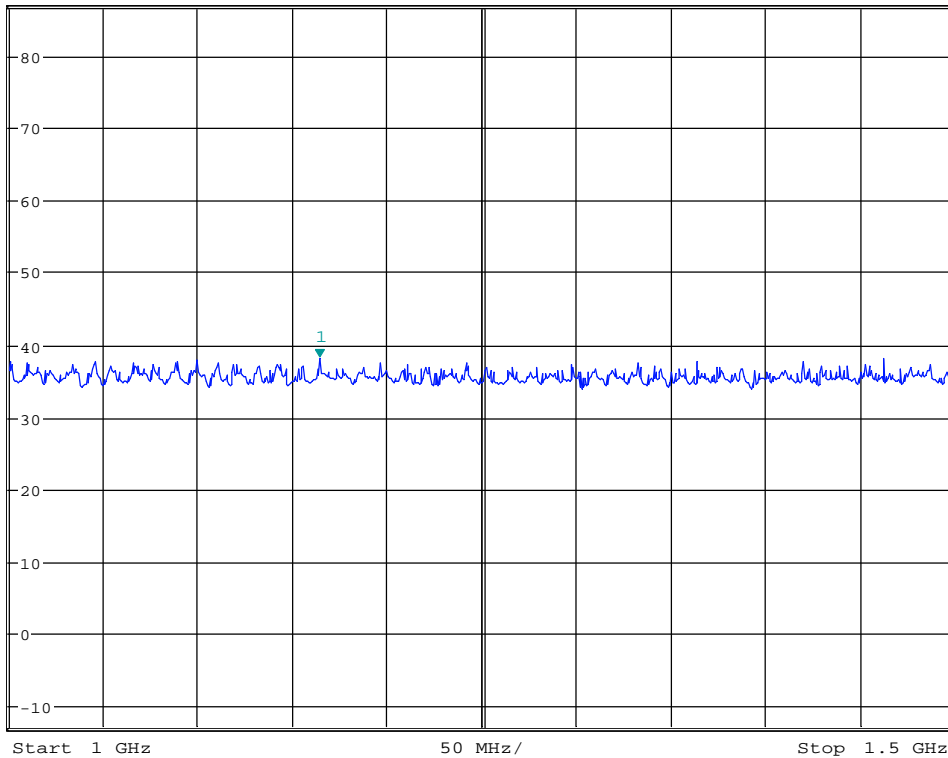
**VP: 1 – 1.5GHz , ch916.2125MHz**



**MARKER 1**  
 1.164262821 GHz  
 Ref 87 dB $\mu$ V/m \* Att 10 dB

\*RBW 1 MHz Marker 1 [T1 ]  
 VBW 3 MHz 38.20 dB $\mu$ V/m  
 SWT 2.5 ms 1.164262821 GHz

1 PK  
 MAXH



Date: 18.MAY.2017 16:47:30

**HP: 1 – 1.5GHz , ch916.2125MHz**

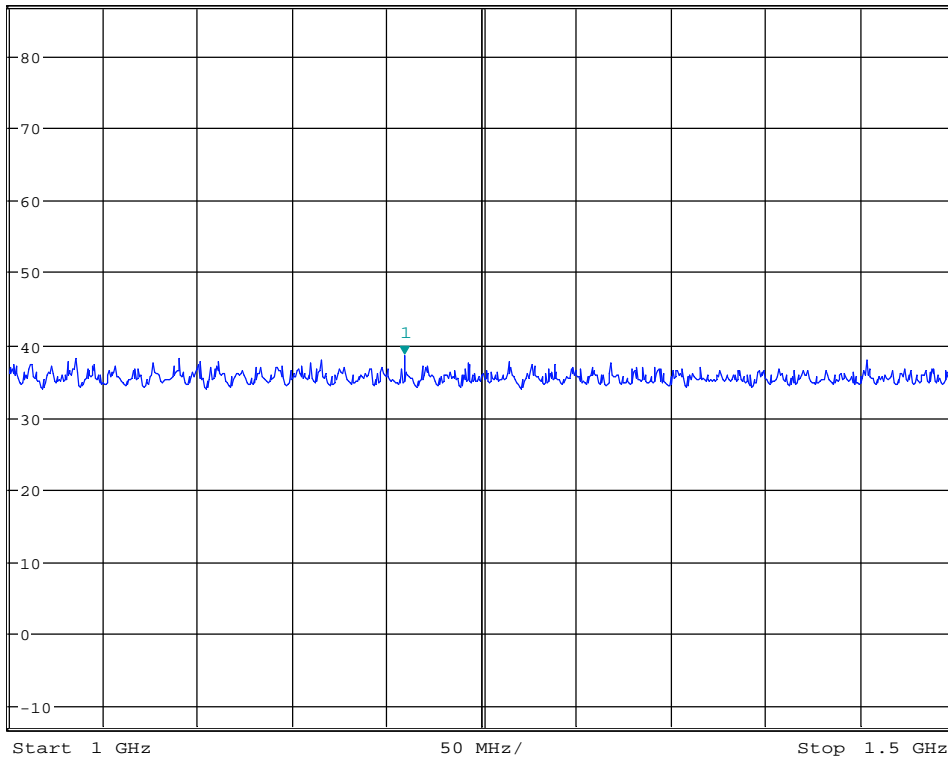




**MARKER 1**  
 1.209134615 GHz  
 Ref 87 dB $\mu$ V/m \* Att 10 dB

\*RBW 1 MHz Marker 1 [T1 ]  
 VBW 3 MHz 38.62 dB $\mu$ V/m  
 SWT 2.5 ms 1.209134615 GHz

1 PK  
 MAXH



Date: 18.MAY.2017 16:50:54

**VP: 1 – 1.5GHz , ch918.2125MHz**

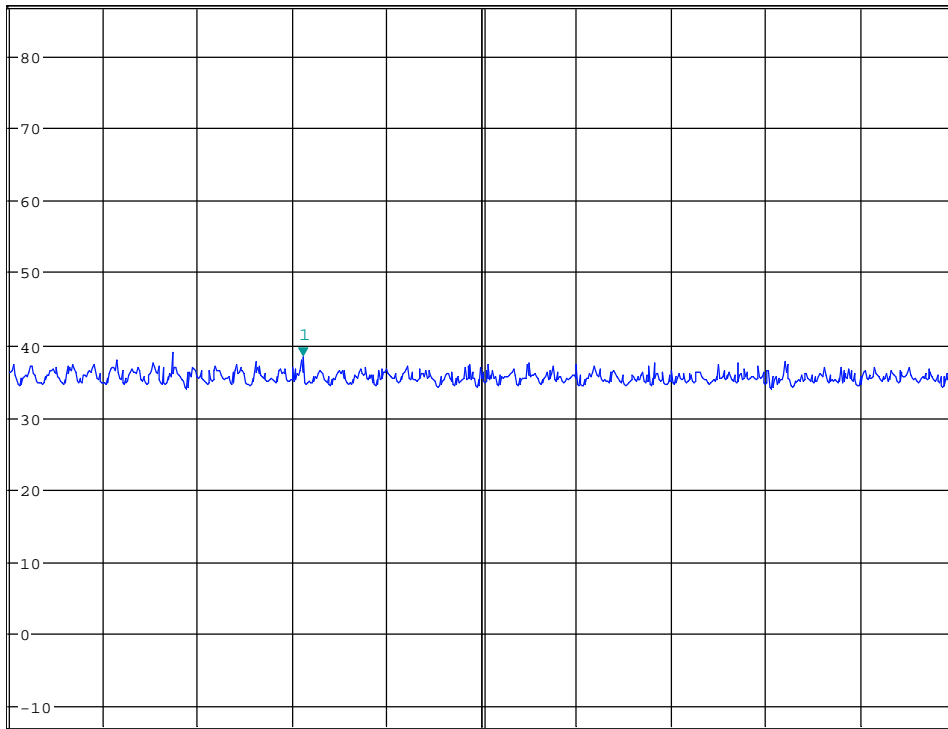


**MARKER 1**  
 1.155448718 GHz

\*RBW 1 MHz      Marker 1 [T1 ]  
 VBW 3 MHz      38.27 dBμV/m  
 SWT 2.5 ms      1.155448718 GHz

Ref 87 dBμV/m      \*Att 10 dB

1 PK  
 MAXH



Start 1 GHz      50 MHz/      Stop 1.5 GHz

Date: 18.MAY.2017 16:50:33

**HP: 1 – 1.5GHz , ch918.2125MHz**

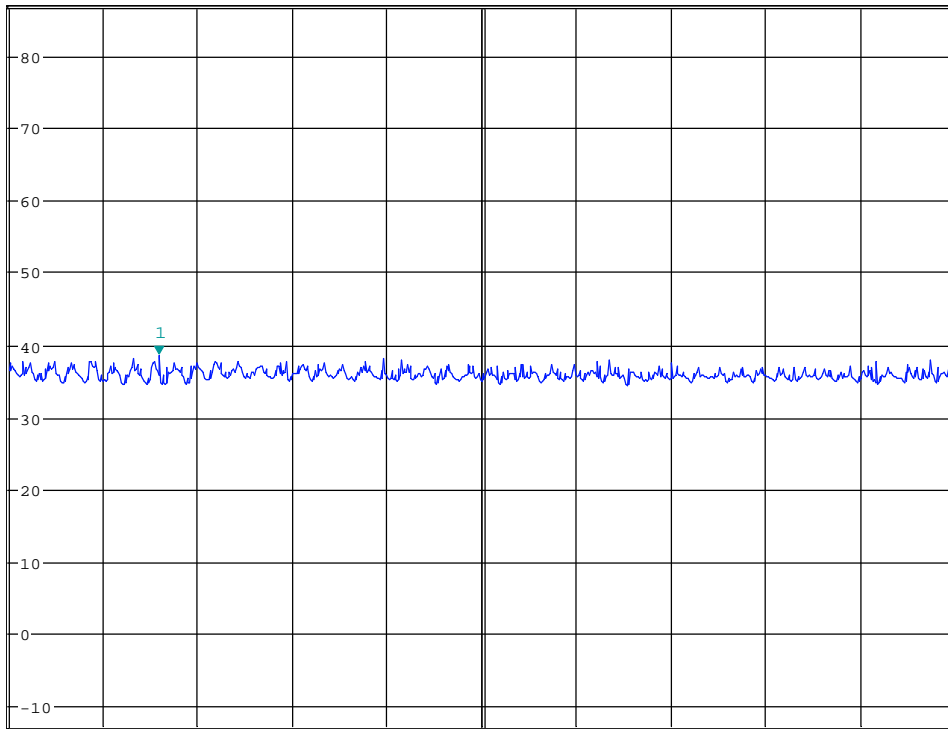


**MARKER 1**  
 1.079326923 GHz

\*RBW 1 MHz      Marker 1 [T1 ]  
 VBW 3 MHz      38.57 dBμV/m  
 SWT 2.5 ms      1.079326923 GHz

Ref 87 dBμV/m      \*Att 10 dB

1 PK  
 MAXH



Start 1 GHz      50 MHz/      Stop 1.5 GHz

Date: 18.MAY.2017 17:34:36

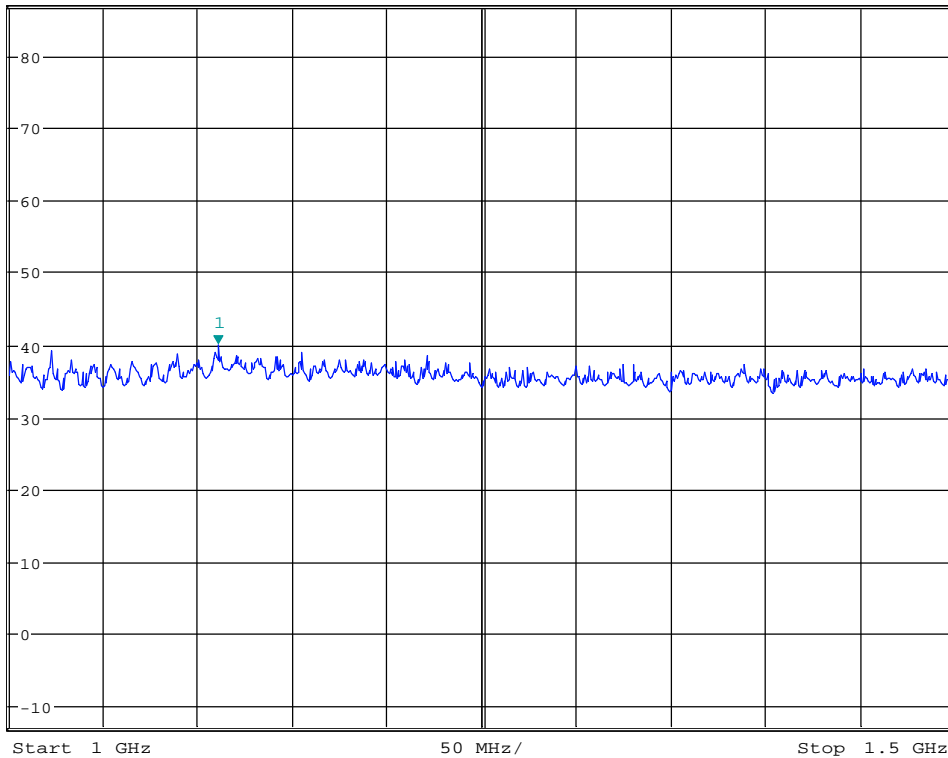
**VP: 1 – 1.5GHz , ch920.2125MHz**



**MARKER 1**  
 1.110576923 GHz  
 Ref 87 dB $\mu$ V/m \* Att 10 dB

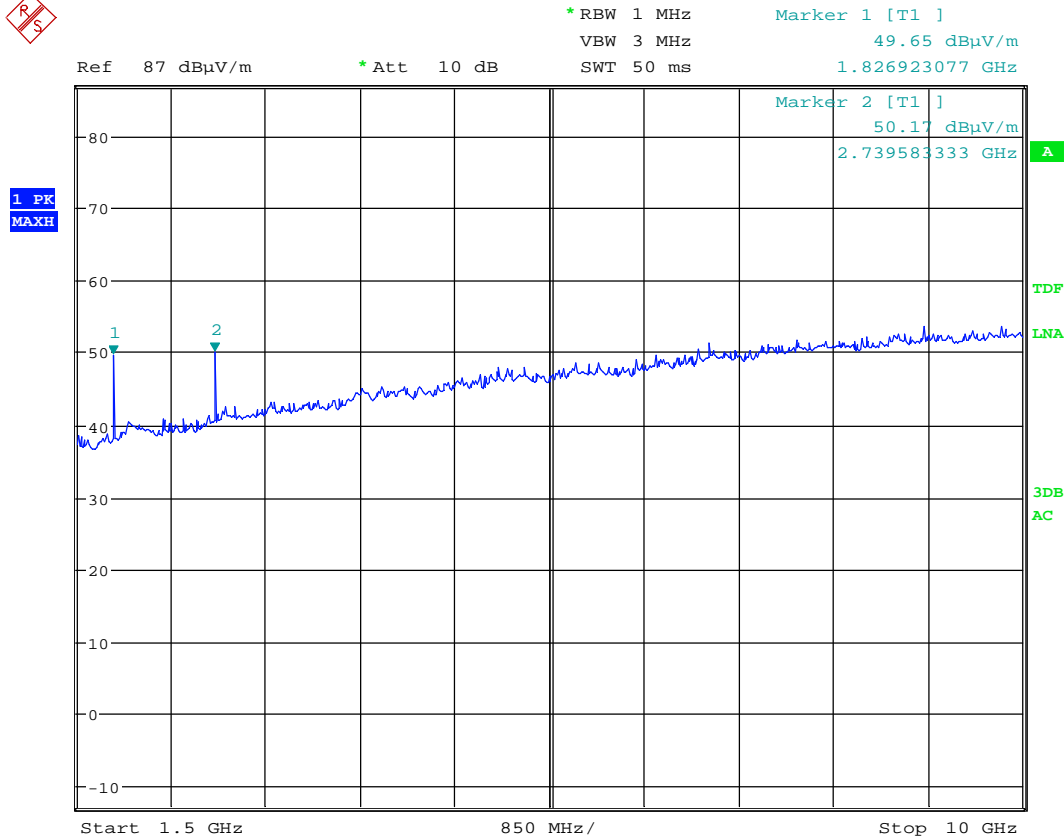
\*RBW 1 MHz Marker 1 [T1 ]  
 VBW 3 MHz 40.09 dB $\mu$ V/m  
 SWT 2.5 ms 1.110576923 GHz

1 PK  
 MAXH



Date: 18.MAY.2017 17:35:10

**HP: 1 – 1.5GHz , ch920.2125MHz**



Date: 18.MAY.2017 17:13:10

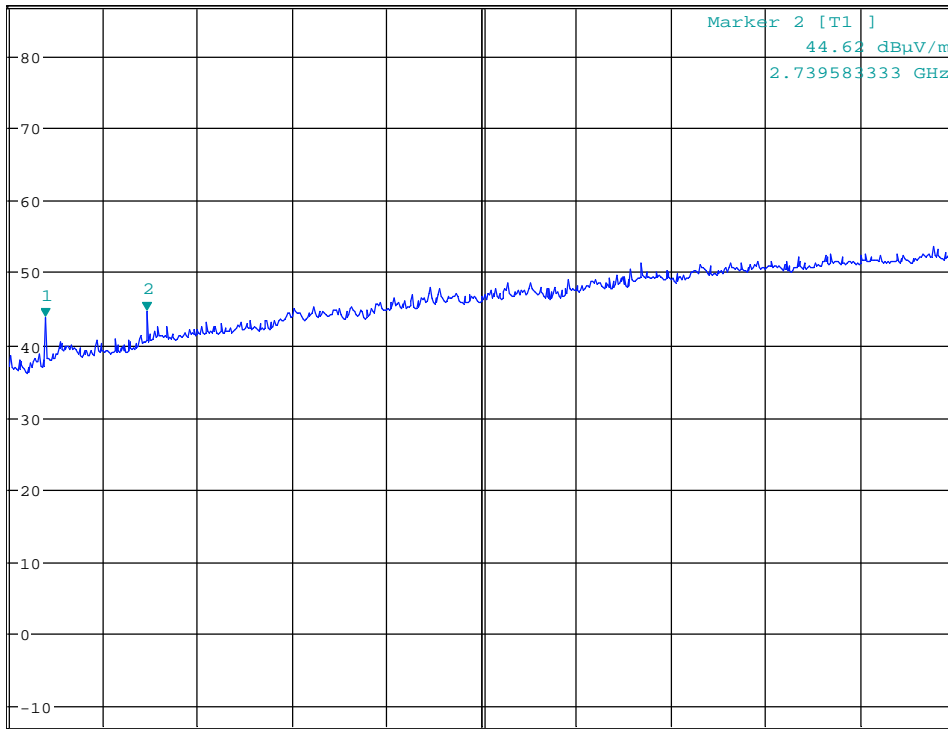
VP: 1.5 - 10GHz , ch916.2125MHz



**MARKER 1**  
 1.826923077 GHz  
 Ref 87 dB $\mu$ V/m \*Att 10 dB

\*RBW 1 MHz Marker 1 [T1 ]  
 VBW 3 MHz 43.73 dB $\mu$ V/m  
 SWT 50 ms 1.826923077 GHz

1 PK  
 MAXH



Start 1.5 GHz 850 MHz/ Stop 10 GHz

Date: 18.MAY.2017 17:12:21

**HP: 1.5 - 10GHz , ch916.2125MHz**

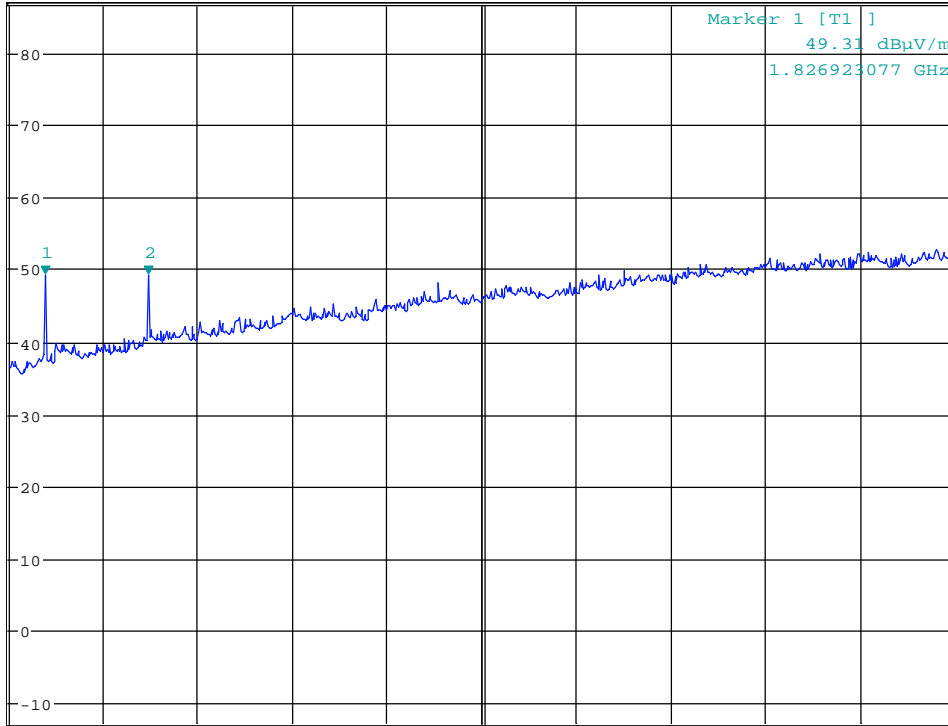


**MARKER 2**  
 2.753205128 GHz

\*RBW 1 MHz      Marker 2 [T1 ]  
 VBW 3 MHz      49.34 dBμV/m  
 SWT 50 ms      2.753205128 GHz

Ref 87 dBμV/m      \*Att 10 dB

1 PK  
 MAXH



Start 1.5 GHz      850 MHz/      Stop 10 GHz

Date: 18.MAY.2017 17:24:17

**VP: 1.5 - 10GHz , ch918.2125MHz**

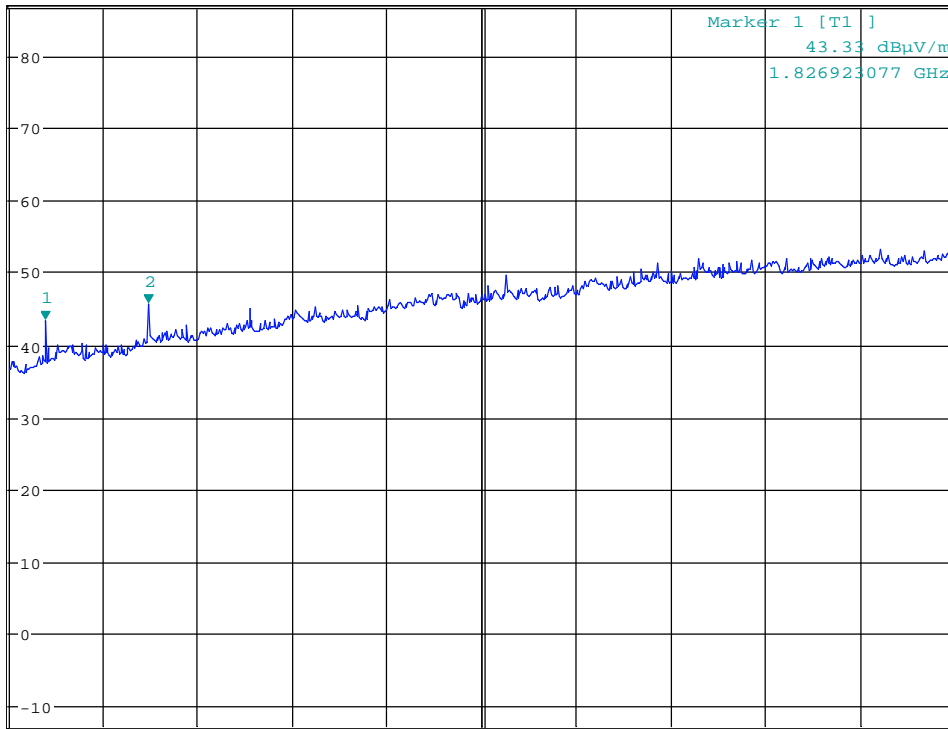


**MARKER 2**  
 2.753205128 GHz

\*RBW 1 MHz      Marker 2 [T1 ]  
 VBW 3 MHz      45.65 dBμV/m  
 SWT 50 ms      2.753205128 GHz

Ref 87 dBμV/m      \*Att 10 dB

1 PK  
 MAXH



Start 1.5 GHz      850 MHz/      Stop 10 GHz

Date: 18.MAY.2017 17:25:30

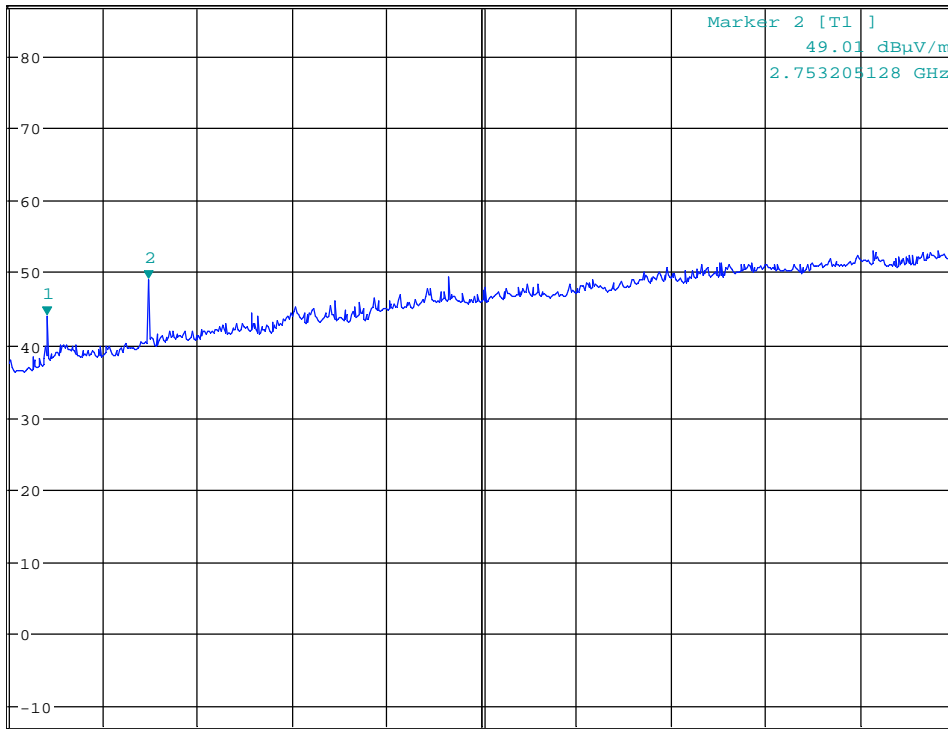
**HP: 1.5 - 10GHz , ch918.2125MHz**





\*RBW 1 MHz      Marker 1 [T1 ]  
 VBW 3 MHz      44.06 dB $\mu$ V/m  
 SWT 50 ms      1.840544872 GHz  
 Ref 87 dB $\mu$ V/m      \*Att 10 dB

1 PK  
MAXH



Start 1.5 GHz      850 MHz/      Stop 10 GHz

Date: 18.MAY.2017 17:32:05

**VP: 1.5 - 10GHz , ch920.2125MHz**



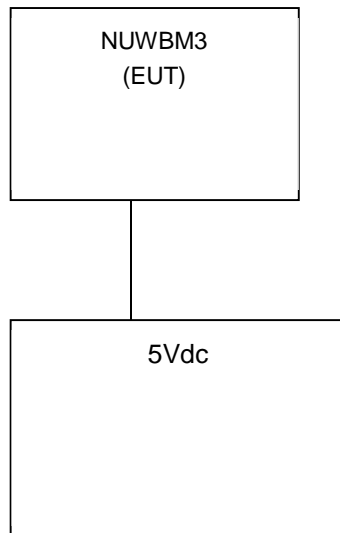
## 4 LIST OF TEST EQUIPMENT

To facilitate inclusion on each page of the test equipment used for related tests, each item of test equipment and ancillaries are identified (numbered) by the Test Laboratory.

No.	Instrument/ ancillary	Type of instrument/ ancillary	Manufacturer	Ref. no.	Cal. Date	Cal. Due
1.	ESU40	EMI Receiver	Rohde & Schwarz	LR1639	2016.11	2017.11
2.	FSW40	Spectrum Analyzer	Rohde & Schwarz	LR 1640	2015.11	2017.11
3.	ESR	EMI Receiver	Rohde & Schwarz	LR 1675	2015.12	2017.12
4.	HFH2-Z2	Active Loop antenna	Rohde & Schwarz	LR1660	2014.10	2017.10
5.	3115	Antenna horn	EMCO	LR 1330	2010.08	2017.08
6.	HK116	Biconical Antenna	Rohde & Schwarz	LR 1260	2016.12	2018.12
7.	HL223	Log Periodic antenna	Rohde & Schwarz	LR 1261	2016.12	2018.12
8.	643	Antenna Horn	Narda	LR 093	2009.10	2019.10
9.	PM7320X	Antenna Horn	Sivers Lab	LR 102	2009.10	2019.10
10.	DBF-520-20	Antenna Horn	Systron Donner	LR 100	2009.10	2019.10
11.	638	Antenna Horn	Narda	LR 1480	2009.10	2019.10
12.	4768-10	Attenuator	Narda	LR 1356	Cal b4 use	
13.	6HC1500/18000	Highpass Filter	Trilithic	-	Cal b4 use	
14.	5385A	Frequency counter	HP	LR 1013	2015.11	2017.11
15.	TTY 80	Climatic Chamber	ACS	LR 1083	2017.03	2018.03
16.	8449B	Pre-amplifier	Hewlett Packard	LR 1322	2016.10	2017.10
17.	317	Pre-amplifier	Sonoma	LR 1687	2016.9	2017.9
18.	Model 87 V	Multimeter	Fluke	LR 1598	2016.10	2018.10
19.	6812B	Power source	Agilent	LR 1515	2015.12	2017.12
20.	CPX400S	DC power supply	AIM TTI	LR 1710	Cal b4 use	

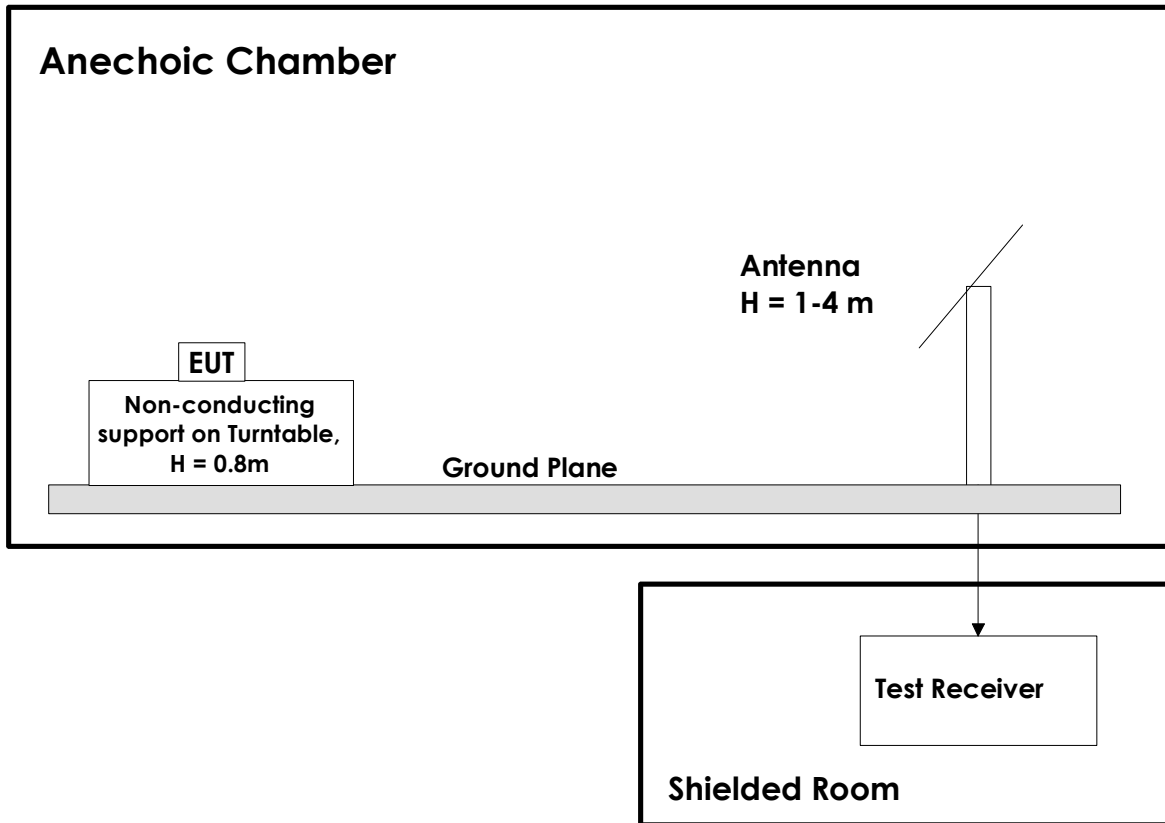
## 5 BLOCK DIAGRAM

### 5.1 System set up for radiated measurements



*Test equipment: 1- 20*

## 5.2 Test site radiated emission



Measurements at 1GHz and above were performed with turntable height 1.5m and with the ground plane covered by absorbers.

## Revisions

Revision #	Date	Order #	Description
00	2017.07.03	327231	First issued
01	2017.08.29	327231	First revision (Only editorial)