



## FCC TEST REPORT

### 47 CFR FCC Part 15 Subpart B

Report Reference No.....: CTA-01-160700204

FCC ID.....: H79Q3PLUS

Compiled by

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*Eric Wang*

Date of issue.....: July. 20, 2016

**Representative Laboratory Name :** Shenzhen CTA Testing Technology Co., Ltd.

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**Testing Laboratory Name .....**: Dongguan Yaxu (AiT) Technology Limited

Address .....: No. 22,JinQianLing Street 3, JiTiGang Village, Huang-Jiang Town, DongGuan, Guangdong, 523757 China

**Applicant's name .....**: Delta Electronics Incorporated

Address .....: 3, Tungyuan Road Chungli Industrial Zone Taoyuan County 32063, Taiwan

**Test specification .....**:

Standard .....: **47 CFR FCC Part 15 Subpart B - Unintentional Radiators**

**ANSI C63.4: 2014**

TRF Originator.....: Shenzhen CTA Testing Technology Co., Ltd.

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**Test item description .....**: HD Pocket Projector

Trade Mark .....: VIVITEK

**Manufacturer .....**: Delta Electronics Incorporated

Model/Type reference.....: Q3PLUS

Listed Models .....: Q3PLUS-WH, Q3PLUS-BK, Q3PLUS-RD, Q3PLUS-GD, Q3-BK, Q3-WH, Q3HP2704A, Q3HP2702A, Q3HP2706A, Q3HP2708

Rating .....: DC 7.40V / DC 12V adapter from AC 120V/60Hz

Hardware version .....: 2800-AV69S8-06 2016-06-08 V69+S805

Software version .....: V1.0-2016.07.18

Result.....: **PASS**

**TEST REPORT**

<b>Test Report No. :</b>	<b>CTA-01-160700204</b>	July. 20, 2016
		Date of issue

Equipment under Test : HD Pocket Projector

Model /Type : Q3PLUS

Listed Models : Q3PLUS-WH, Q3PLUS-BK, Q3PLUS-RD, Q3PLUS-GD,  
Q3-BK, Q3-WH, Q3HP2704A, Q3HP2702A, Q3HP2706A,  
Q3HP2708

**Applicant** : **Delta Electronics Incorporated**

Address : 3, Tungyuan Road Chungli Industrial Zone Taoyuan  
County 32063, Taiwan

**Manufacturer** : **Delta Electronics Incorporated**

Address : 3, Tungyuan Road Chungli Industrial Zone Taoyuan  
County 32063, Taiwan

<b>Test Result:</b>	<b>PASS</b>
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The test report merely corresponds to the test sample.  
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

## Revision History

Revision	Issue Date	Revisions	Revised By
V1.0	2016-07-20	Initial Issue	Eric Wang

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# 1 TEST STANDARDS

The tests were performed according to following standards:

[47 CFR FCC Part 15 Subpart B](#) - Unintentional Radiators

[ANSI C63.4: 2014](#) – American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40GHz

## 2 SUMMARY

### 2.1 General Remarks

Date of receipt of test sample	:	Feb. 15, 2016
Testing commenced on	:	Feb. 16, 2016
Testing concluded on	:	Feb. 29, 2016

### 2.2 Product Description

The **Delta Electronics Incorporated's** Model: Q3PLUS or the "EUT" as referred to in this report; more general information as follows, for more details, refer to the user's manual of the EUT.

Name of EUT	HD Pocket Projector
Model Number	Q3PLUS
Modulation Type	GFSK,8DPSK, $\pi$ /4DQPSK
Antenna information	Internal and maximum gain is 2.541dBi
BT FCC Operation frequency	2402MHz-2480MHz
Extreme temp. Tolerance	-30°C to +50°C
Extreme vol. Limits	6.00VDC to 8.40VDC (nominal: 7.40VDC)
Adapter information	Mode:ADP-36PH A Input:AC 100-240V 50/60Hz 1A Output:DC12V 3A

### 2.3 Equipment under Test

#### Power supply system utilised

Power supply voltage	:	<input type="radio"/> 120V / 60 Hz	<input type="radio"/> 115V / 60Hz
		<input type="radio"/> 12 V DC	<input type="radio"/> 24 V DC
		<input checked="" type="radio"/> Other (specified in blank below)	

DC 7.40V / DC 12V adapter from AC 120V/60Hz

### 2.4 General Test Conditions/Configurations

#### 2.4.1 Test Modes

NOTE: The test mode(s) are selected according to relevant radio technology specifications.

Test Mode	Test Modes Description
TM1	data exchange with PC by USB
TM2	data exchange with PC by HDMI
TM3	data exchange with PC by HDMI and USB together

#### 2.4.2 Test Environments

NOTE: The values used in the test report maybe stringent than the declared.

Environment Parameter	Selected Values During Tests		
NTNV	Temperature	Voltage	Relative Humidity
	Ambient	7.40VDC	Ambient

### 2.5 EUT operation mode

The EUT has been tested under typical operating condition.

## 2.6 Related Submittal(s) / Grant (s)

This submittal(s) (test report) is intended for **FCC ID: H79Q3PLUS** filing to comply with FCC Part 15, Subpart B Rules.

## 2.7 Modifications

No modifications were implemented to meet testing criteria.

## 2.8 EUT configuration

The following peripheral devices and interface cables were connected during the measurement:

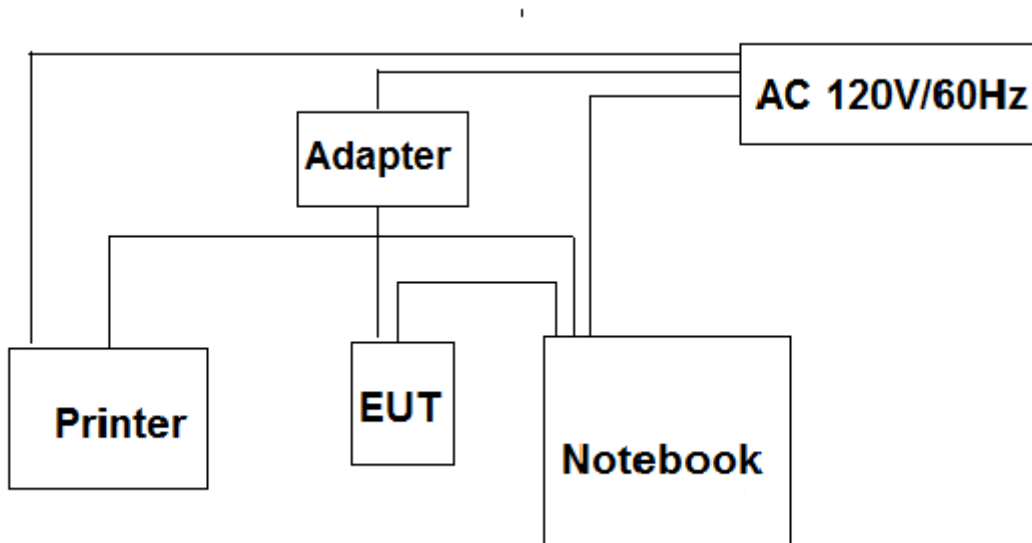
● - supplied by the manufacturer

○ - supplied by the lab

○	Power Cable	Length (m) :	/
		Shield :	/
		Detachable :	/
○	Multimeter	Manufacturer :	/
		Model No. :	/

## 2.9 Configuration of Tested System

Configuration of Tested System



Equipment Used in Tested System

No.	Equipment	Manufacturer	Model No.	Serial No.	Length	shielded/unshielded	Notes
1	Notebook	ASUS	R510V	A131101550	/	/	DOC
5	Printer	Epson	R230	R8792T58	/	/	DOC

### 3 TEST ENVIRONMENT

#### 3.1 Address of the test laboratory

##### Dongguan Yaxu (AiT) Technology Limited

No. 22, JinQianLing Street 3, JiTiGang Village, Huang-Jiang Town, DongGuan, Guangdong, 523757 China

There is one 3m semi-anechoic chamber and two line conducted labs for final test. The Test Sites meet the requirements in documents ANSI C63.4, CISPR 22/EN 55022 and CISPR16-1-4:2010 SVSWR requirements.

#### 3.2 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

##### CNAS- Registration No: L6177

Dongguan Yaxu (AiT) technology Limited is accredited to ISO/IEC 17025:2005 general Requirements for the competence of testing and calibration laboratories (CNAS-CL01 Accreditation Criteria for the competence of testing and calibration laboratories) on Apr. 18, 2013

##### FCC- Registration No: 248337

The 3m Semi-Anechoic Chamber, 3m/10m Open Area Test Site and Shielding Room of Dongguan Yaxu (AiT) Technology Limited have been registered by Federal Communications Commission (FCC) on Aug.29, 2014.

##### Industry Canada(IC)-Registration No: IC6819A

The 3m Semi-Anechoic Chamber and 3m/10m Open Area Test Site of Dongguan Yaxu (AiT) Technology Limited have been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing on Oct. 01, 2014.

##### VCCI- Registration No: 2705

The 3m/10m Open Area Test Site, Shielding Room and 3m Chamber of Dngguan Yaxu (AiT) technology Limited have been registered by Voluntary Control Council for Interference on Nov. 21, 2012. The Telecommunication Ports Conducted Disturbance Measurement of Asia Institute Technology (Dongguan) Limited have been registered by Voluntary Control Council for Interference on May. 13, 2013.

#### 3.3 Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature:	<u>15-35 ° C</u>
Humidity:	<u>30-60 %</u>
Atmospheric pressure:	<u>950-1050mbar</u>

#### 3.4 Statement of the measurement uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to CISPR 16 - 4 "Specification for radio disturbance and immunity measuring apparatus and methods – Part 4: Uncertainty in EMC Measurements" and is documented in the Dongguan Yaxu (AiT) Technology Limited quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.

Hereafter the best measurement capability for CTL laboratory is reported:

Test	Range	Measurement Uncertainty	Notes
Radiated Emission	30~1000MHz	4.5 dB	(1)
Radiated Emission	1~18GHz	4.6 dB	(1)
Conducted Disturbance	0.009~30MHz	3.5 dB	(1)



- (1) This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

### 3.5 Test Conditions

Test Case	Test Conditions	
	Configuration	Description
AC Conducted Emission	Meas. Method	ANSI C63.4:2014
	Test Environment	NTNV
	EUT Conf.	TM1, TM2, TM3
Radiated Emission	Meas. Method	ANSI C63.4:2014
	Test Environment	NTNV
	EUT Conf.	TM1, TM2, TM3

Note:

1. We pre-test both AC 120V/60Hz and AC 240V/50Hz for AC conducted emission, recorded worst case at AC 120V/60Hz;

### 3.6 Summary of measurement results

Test Specification clause	Test case	Test Mode	Recorded In Report	Pass	Fail	NA	NP	Remark
§15.107(a)	Conducted Emissions < 30 MHz	TM1, TM2, TM3	TM3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	complies
§15.109	Radiated Emissions (30 MHz – 18GHz)	TM1, TM2, TM3	TM3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	complies

Remark:

1. The measurement uncertainty is not included in the test result.
2. NA = Not Applicable; NP = Not Performed
3. We tested all test mode and recorded worst case in report

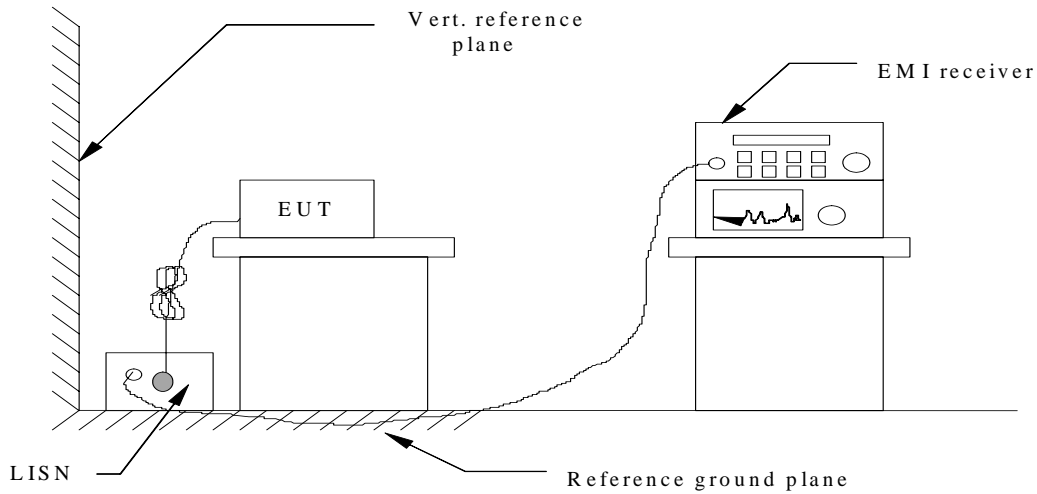
### 3.7 Equipment Used during the Test

No	Test Equipment	Manufacturer	Model No	Serial No	Cal. Date	Cal. Due Date
1	Spectrum Analyzer	ADVANTEST	R3182	150900201	2016/06/29	2017/06/28
2	EMI Measuring Receiver	R&S	ESR	101660	2016/06/29	2017/06/28
3	Low Noise Pre Amplifier	Tsj	MLA-10K01-B01-27	1205323	2016/06/29	2017/06/28
4	Low Noise Pre Amplifier	Tsj	MLA-0120-A02-34	2648A04738	2016/06/29	2017/06/28
5	TRILOG Super Broadband test Antenna	SCHWARZBECK	VULB9160	9160-3206	2016/06/29	2017/06/28
6	Broadband Horn Antenna	SCHWARZBECK	BBHA9120D	452	2016/06/29	2017/06/28
7	SHF-EHF Horn	SCHWARZBECK	BBHA9170	BBHA9170367	2016/06/29	2017/06/28
8	50Ω Coaxial Switch	Anritsu	MP59B	6200264416	2016/06/29	2017/06/28
9	EMI Test Receiver	R&S	ESCI	100124	2016/06/29	2017/06/28
10	LISN	Kyoritsu	KNW-242	8-837-4	2016/06/29	2017/06/28
11	LISN	Kyoritsu	KNW-407	8-1789-3	2016/06/29	2017/06/28
12	50Ω Coaxial Switch	Anritsu	MP59B	6200264417	2016/06/29	2017/06/28
13	Loop Antenna	ARA	PLA-1030/B	1029	2016/06/29	2017/06/28
14	Radiated Cable 1# (30MHz-1GHz)	FUJIKURA	5D-2W	01	2016/06/29	2017/06/28
15	Radiated Cable 2# (1GHz -25GHz)	FUJIKURA	10D2W	02	2016/06/29	2017/06/28
16	Conducted Cable 1#(9KHz-30MHz)	FUJIKURA	1D-2W	01	2016/06/29	2017/06/28
17	Power Meter	Anritsu	ML2495A	N/A	2016/06/29	2017/06/28
18	Power sensor	Anritsu	MA2411B	N/A	2016/06/29	2017/06/28
19	Signal Analyzer	Agilent	N9020A	MY49430428	2016/06/07	2017/06/06

## 4 TEST CONDITIONS AND RESULTS

### 4.1 Conducted Emissions Test

#### TEST CONFIGURATION



#### TEST PROCEDURE

1. The equipment was set up as per the test configuration to simulate typical actual usage per the user's manual. The EUT is a tabletop system; a wooden table with a height of 0.8 meters is used and is placed on the ground plane as per ANSI C63.4-2014.
2. Support equipment, if needed, was placed as per ANSI C63.4-2014.
3. All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4-2014.
4. The EUT received AC120V/60Hz power through a Line Impedance Stabilization Network (LISN) which supplied power source and was grounded to the ground plane.
5. All support equipments received AC power from a second LISN, if any.
6. The EUT test program was started. Emissions were measured on each current carrying line of the EUT using a spectrum Analyzer / Receiver connected to the LISN powering the EUT. The LISN has two monitoring points: Line 1 (Hot Side) and Line 2 (Neutral Side). Two scans were taken: one with Line 1 connected to Analyzer / Receiver and Line 2 connected to a 50 ohm load; the second scan had Line 1 connected to a 50 ohm load and Line 2 connected to the Analyzer / Receiver.
7. Analyzer / Receiver scanned from 150 KHz to 30MHz for emissions in each of the test modes.
8. During the above scans, the emissions were maximized by cable manipulation.

#### CONDUCTED POWER LINE EMISSION LIMIT

For unintentional device, according to § 15.107(a) Line Conducted Emission Limits is as following :

Frequency (MHz)	Maximum RF Line Voltage (dBµV)			
	CLASS A		CLASS B	
	Q.P.	Ave.	Q.P.	Ave.
0.15 - 0.50	79	66	66-56*	56-46*
0.50 - 5.00	73	60	56	46
5.00 - 30.0	73	60	60	50

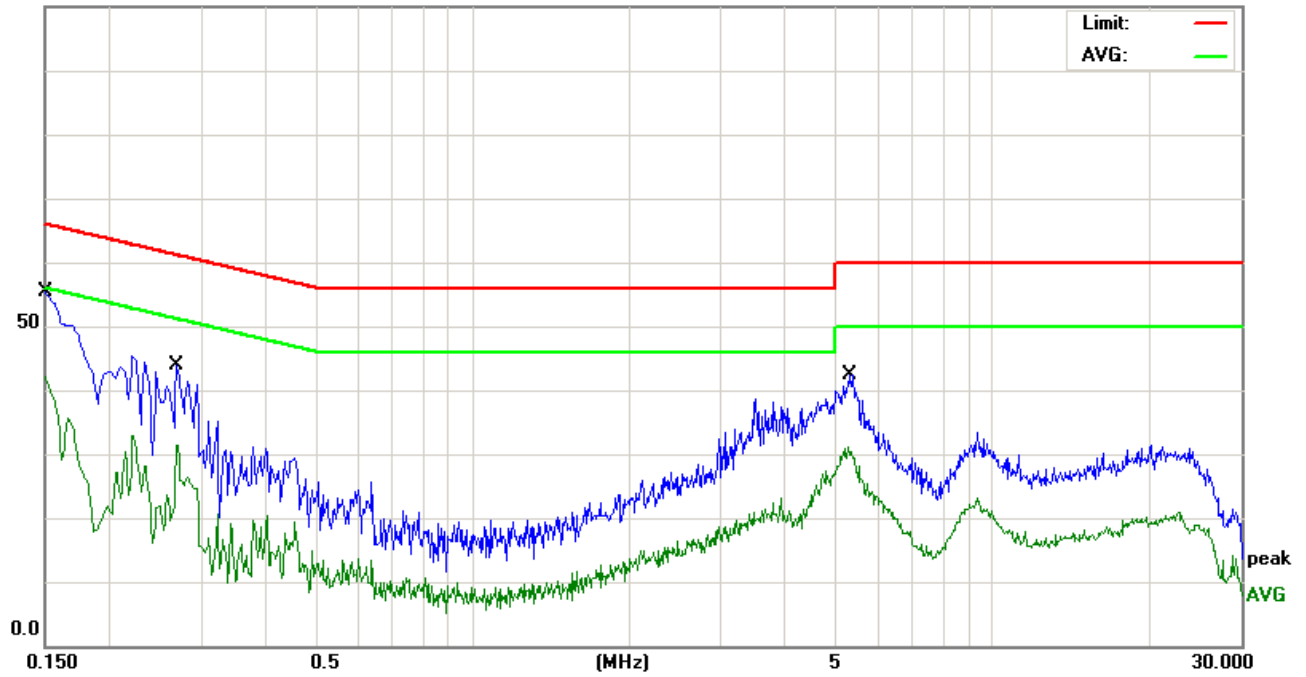
\* Decreasing linearly with the logarithm of the frequency

#### TEST RESULTS

Note: We tested TM1, TM2 and TM3, recorded worst case at TM3.

L:

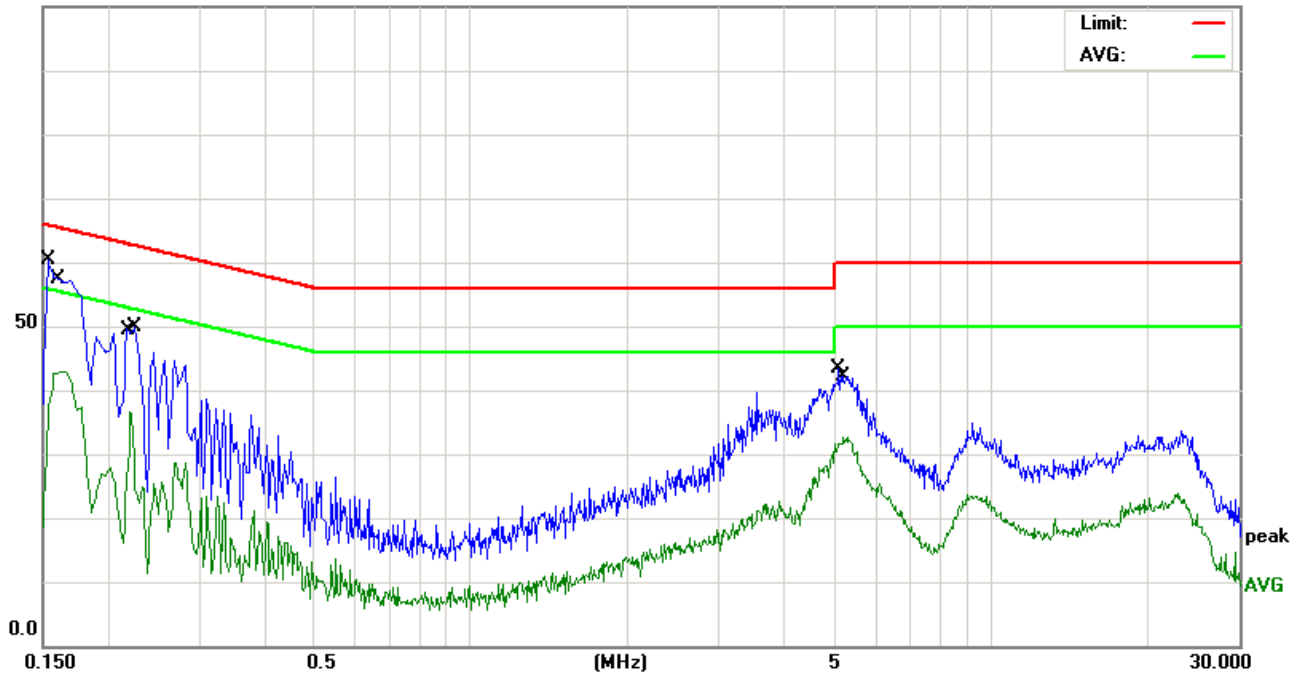
100.0 dBuV



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector
		MHz	dBuV	dB	dBuV	dBuV	dB	
1	*	0.1500	43.45	11.94	55.39	65.99	-10.60	QP
2		0.1500	30.26	11.94	42.20	55.99	-13.79	AVG
3		0.2700	33.02	10.83	43.85	61.12	-17.27	QP
4		0.2700	20.64	10.83	31.47	51.12	-19.65	AVG
5		5.2700	20.97	10.12	31.09	50.00	-18.91	AVG
6		5.2940	32.39	10.12	42.51	60.00	-17.49	QP

N:

100.0 dBuV

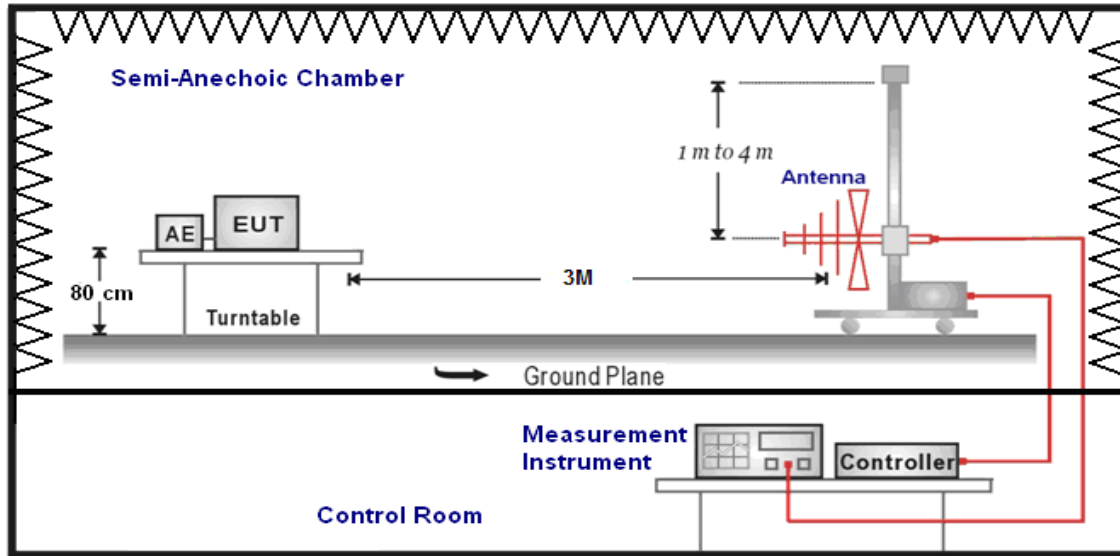


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector
		MHz	dBuV	dB	dBuV	dBuV	dB	
1	*	0.1539	48.49	11.84	60.33	65.78	-5.45	QP
2		0.1620	31.09	11.68	42.78	55.36	-12.58	AVG
3		0.2220	25.56	10.98	36.54	52.74	-16.20	AVG
4		0.2260	38.96	10.96	49.92	62.59	-12.67	QP
5		5.0939	33.25	10.11	43.36	60.00	-16.64	QP
6		5.2100	22.63	10.11	32.74	50.00	-17.26	AVG

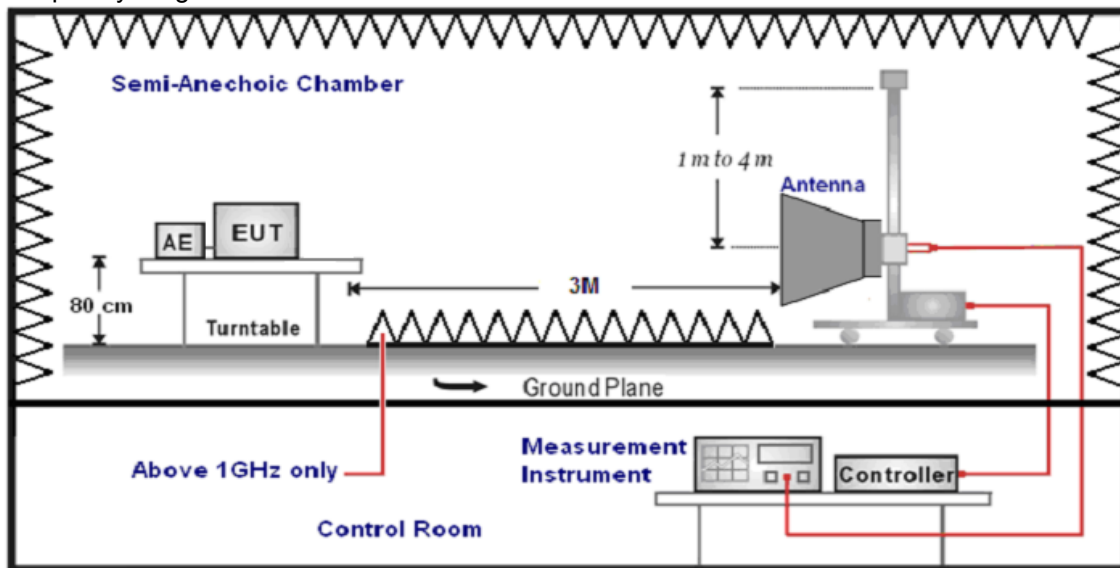
## 4.2 Radiated Emission Test

### TEST CONFIGURATION

Frequency range: 30MHz – 1000MHz



Frequency range above 1GHz-18GHz



### TEST PROCEDURE

1. The EUT is placed on a turntable, which is 0.8m above ground plane.
2. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna, which is varied from 1m to 4m to find out the highest emissions.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until the measurements for all frequencies are complete.
7. The maximum operation frequency was 2.48GHz, the radiated emission test frequency from 30 MHz to 18GHz.
8. The distance between test antenna and EUT as following table states:
 

Test Frequency range	Test Antenna Type	Test Distance
30MHz-1GHz	Ultra-Broadband Antenna	3
1GHz-18GHz	Double Ridged Horn Antenna	3
9. Setting test receiver/spectrum as following table states:

Test Frequency range	Test Receiver/Spectrum Setting	Detector
9KHz-150KHz	RBW=200Hz/VBW=3KHz,Sweep time=Auto	QP
150KHz-30MHz	RBW=9KHz/VBW=100KHz,Sweep time=Auto	QP
30MHz-1GHz	RBW=120KHz/VBW=1000KHz,Sweep time=Auto	QP
1GHz-40GHz	Peak Value: RBW=1MHz/VBW=3MHz, Sweep time=Auto	Peak
	Average Value: RBW=1MHz/VBW=10Hz, Sweep time=Auto	Peak

**FIELD STRENGTH CALCULATION**

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

**FS = RA + AF + CL - AG**

Where FS = Field Strength	CL = Cable Attenuation Factor (Cable Loss)
RA = Reading Amplitude	AG = Amplifier Gain
AF = Antenna Factor	

For example

Frequency (MHz)	FS (dBµV/m)	RA (dBµV/m)	AF (dB)	CL (dB)	AG (dB)	Transd (dB)
300.00	40	58.1	12.2	1.6	31.90	-18.1

Transd=AF +CL-AG

**RADIATION LIMIT**

For unintentional device, according to § 15.109(a), except for Class A digital devices, the field strength of radiated emissions from unintentional radiators at a distance of 3 meters shall not exceed the following values:

Frequency (MHz)	Distance (Meters)	Radiated (dBµV/m)	Radiated (µV/m)
0.009-0.49	300	20log(2400/F(KHz))+80	2400/F(KHz)
0.49-1.705	30	20log(24000/F(KHz))+40	24000/F(KHz)
1.705-30	30	20log(30)+40	30
30-88	3	40.0	100
88-216	3	43.5	150
216-960	3	46.0	200
Above 960	3	54.0	500

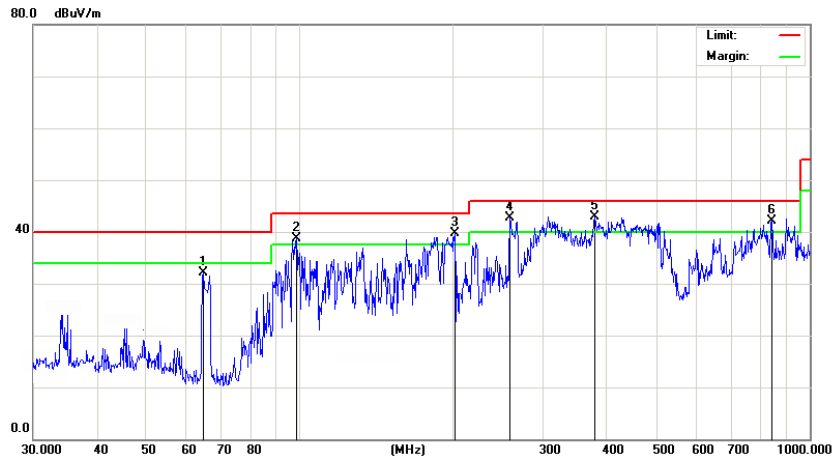
**TEST RESULTS**

Note: We tested TM1, TM2 and TM3, recorded worst case at TM3.

Polarization

30MHz-1GHz

Horizontal

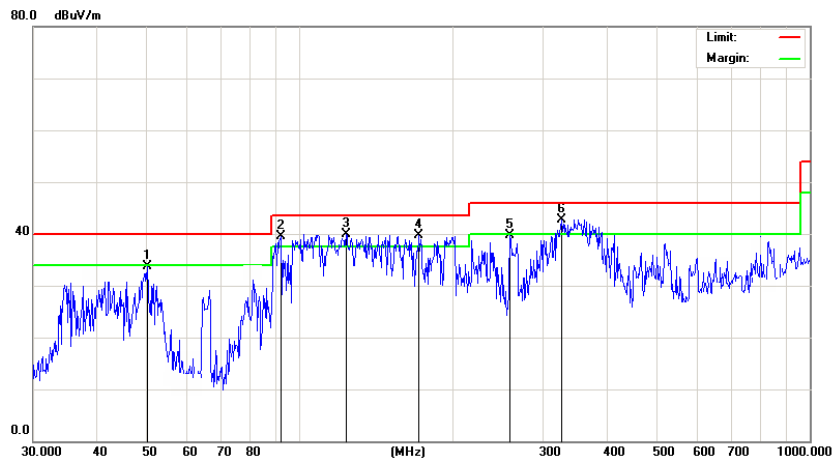


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		64.6594	49.53	-17.50	32.03	40.00	-7.97	peak
2	!	98.4865	54.95	-16.17	38.78	43.50	-4.72	peak
3	!	201.3930	56.68	-16.91	39.77	43.50	-3.73	peak
4	!	258.3264	55.75	-12.95	42.80	46.00	-3.20	peak
5	*	378.5842	50.48	-7.54	42.94	46.00	-3.06	peak
6	!	842.1295	41.10	1.10	42.20	46.00	-3.80	peak

olarization

30MHz-1GHz

Vertical



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		50.2324	52.39	-18.77	33.62	40.00	-6.38	peak
2	!	91.8162	57.64	-18.11	39.53	43.50	-3.97	peak
3	!	123.2655	55.08	-15.06	40.02	43.50	-3.48	peak
4	!	171.3925	55.08	-15.40	39.68	43.50	-3.82	peak
5		258.3263	52.57	-12.95	39.62	46.00	-6.38	peak
6	*	326.7395	51.52	-8.74	42.78	46.00	-3.22	peak



**For 1 GHz – 18 GHz**

Item (Mark)	Frequency (MHz)	Read Level (dB $\mu$ V)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss (dB)	Result Level (dB $\mu$ V/m)	Limit Line (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
1	1655.19	43.39	33.17	34.77	4.45	46.24	74.00	27.76	Peak	Vertical
1	1656.36	31.08	33.17	34.77	4.45	33.93	54.00	20.07	AV	Vertical
2	12566.91	33.91	38.91	35.14	12.24	49.92	74.00	24.08	Peak	Horizontal
2	12581.36	24.21	38.91	35.16	12.28	40.24	54.00	13.76	AV	Horizontal
3	17945.00	41.98	38.46	33.86	13.77	60.35	74.00	13.65	Peak	Horizontal
3	17964.44	30.07	38.46	33.86	13.82	48.49	54.00	5.51	AV	Horizontal

**Remark:**

1. According to FCC part 15.33(b) require < if highest frequency generated or used in the device or on which the device operates or tunes, the highest measure frequency up to 5<sup>th</sup> harmonic of the highest frequency or 40 GHz, whichever is lower >, the sample highest operate frequency is 2.48GHz, need measured highest frequency up to 12.4GHz, we measured frequency range up to 18GHz;
2. Over Limit = Emission level - Limit value
3. “---” means emission in Peak detector below Average limits;
4. Emission level (dB $\mu$ V/m) = Raw Value (dB $\mu$ V) + Correction Factor (dB/m)
5. Correction Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
6. RBW=1MHz VBW=3MHz Peak detector is for PK value; RBW=1MHz VBW=10Hz Peak detector is for AV value.

**5 Test Setup Photos of the EUT**

Please refer to separated files for Test Setup Photos of the EUT.

**6 External Photos of the EUT**

Please refer to separated files for External Photos of the EUT.

**7 Internal Photos of the EUT**

Please refer to separated files for Internal Photos of the EUT.

.....**End of Report**.....