



FCC Verification Test Report

According to

**47 CFR, Part 2, Part 15, CISPR PUB. 22,
ICES 003 Issue 6**

Applicant : Zhejiang Dahua Vision Technology Co., Ltd.

Address : No.1199, Bin'an Road, Binjiang District, Hangzhou, P.R.
China

Equipment : IR LED illuminator

Model No. : DHI-ITALE-080BA-IR7-P,ITALE-080BA-IR7-P,
DHI-ITALE-080BA-IR8-P,ITALE-080BA-IR8-P,
ITALE-080BA-IR,DH-ITALE-080BA-IR,ITALF-300AC,
DHI-ITALF-300AC,ITALE-060AA-P,DHI-ITALE-060AA-P,
ITALF-300AC-IR,DHI-ITALF-300AC-IR,
DCC-200,SD200H

I HEREBY CERTIFY THAT :

The sample was received on Nov 08, 2016 and the testing was carried out on Nov 10, 2016 at CerpPASS Technology Corp. The test result refers exclusively to the test presented test model / sample. Without written approval of CerpPASS Technology Corp., the test report shall not be reproduced except in full.

Approved by:

Miro Chueh
EMC/RF B.U. Assistant Manager



FCC TEST REPORT

Issued by:

CerpPASS Technology (Suzhou) Co.,Ltd

No.66,Tangzhuang Road, Suzhou Industrial Park, Jiangsu 215006, China

Tel:86-512-6917-5888

Fax:86-512-6917-5666

The test record, data evaluation & Equipment. Under Test configurations represented herein are true and accurate accounts of the measurements of the samples EMC characteristics under the conditions specified in this report.

Laboratory Accreditation:

☐ CerpPASS Technology Corporation Test Laboratory

NVLAP LAB Code:	200954-0
TAF LAB Code:	1439

☒ CerpPASS Technology(SuZhou) Co., Ltd.

NVLAP LAB Code:	200814-0
CNAS LAB Code:	L5515



Contents

1. Summary of Test Procedure and Test Result	5
1.1. Applicable Standards	5
2. Test Configuration of Equipment under Test.....	6
2.1. Feature of Equipment under Test	6
2.2. Test Manner	6
2.3. Description of Test System	7
2.4. General Information of Test	8
2.5. Measurement Uncertainty	9
3. Test of Conducted Emission	10
3.1. Test Limit.....	10
3.2. Test Procedures.....	11
3.3. Typical test Setup	11
3.4. Measurement equipment.....	12
3.5. Test Result and Data	13
3.6. Test Photographs.....	15
4. Test of Radiated Emission	16
4.1. Test Limit.....	16
4.2. Test Procedures.....	17
4.3. Typical test Setup	18
4.4. Measurement equipment.....	19
4.5. Test Result and Data (30MHz ~ 1000MHz).....	20
4.6. Test Result and Data (1000MHz ~ 18000MHz).....	22
4.7. Test Photographs (30MHz ~ 1000MHz)	24
4.8. Test Photographs (1000MHz ~ 18000MHz)	25
5. Photographs of EUT	26

**History of this test report**

☒ ORIGINAL.

☐ Additional attachment as following record:

Report No	Version	Date	Description
SEFV1608064	Rev 01	Nov 14, 2016	Initial Issue



1. Summary of Test Procedure and Test Result

1.1. Applicable Standards

The measurements shown in this test report were made in accordance with the procedures given in ANSI C63.4 – 2014 and the energy emitted by this equipment was passed Part 2, Part 15, CISPR PUB. 22. The energy emitted by this equipment was passed both Radiated and Conducted Emissions Class A limits.

Test Item	Normative References	Test Result	Remarks
Conducted Emission	ANSI C63.4-2014 FCC Part 15 Subpart B ICES 003 Issue 6	PASS	Meets Class A Limit Minimum passing margin(AV) is -16.89dB at 11.5700MHz
Radiated Emission	ANSI C63.4-2014 FCC Part 15 Subpart B ICES 003 Issue 6	PASS	Meets Class A Limit Minimum passing margin(QP) is -2.93dB at 57.8400MHz



2. Test Configuration of Equipment under Test

2.1. Feature of Equipment under Test

IR LED illuminator	Model No.:	DHI-ITALE-080BA-IR7-P,ITALE-080BA-IR7-P, DHI-ITALE-080BA-IR8-P,ITALE-080BA-IR8-P, ITALE-080BA-IR,DH-ITALE-080BA-IR,ITALF-300AC, DHI-ITALF-300AC,ITALE-060AA-P,DHI-ITALE-060AA-P, ITALF-300AC-IR,DHI-ITALF-300AC-IR, DCC-200,SD200H
Remark	1) DHI-ITALE-080BA-IR7-P and DHI-ITALE-080BA-IR8-P was selected as the test model and its data have been recorded in this report. 2) The model name DHI-ITALE-080BA-IR7-P and DHI-ITALE-080BA-IR8-P are similar except lamp bead and lens. The other model name are similar except sale area.	

2.2. Test Manner

Test Manner

- a During testing, the interface cables and equipment positions were varied according to ANSI C63.4-2014
- b Turn on the power of all equipment.
- c The complete test system included EUT for EMI test.

The pre-test modes

Test Mode 1: Normal Operation for DHI-ITALE-080BA-IR7-P

Test Mode 2: Normal Operation for DHI-ITALE-080BA-IR8-P

Select the worst case of the pre-test modes as the final test mode

Test Mode 1: Normal Operation for DHI-ITALE-080BA-IR7-P

**2.3. Description of Test System**

No.	Device	Manufacturer	Model No.	Description
N/A	N/A	N/A	N/A	N/A

No.	Cable	Quantity	Description
N/A	N/A	N/A	N/A



2.4. General Information of Test

<input type="checkbox"/>	Test Site	Cerpass Technology Corporation Test Laboratory Address: No.10, Ln. 2, Lianfu St., Luzhu Dist., Taoyuan City 33848, Taiwan (R.O.C.) Tel:+886-3-3226-888 Fax:+886-3-3226-881 Address: No.68-1, Shihbachongsi, Shihding Township, New Taipei City 223, Taiwan, R.O.C. Tel: +886-2-2663-8582
	FCC	TW1079, TW1061,390316, 228391, 641184
	IC	4934B-1, 4934E-1, 4934E-2
	VCCI	T-2205 for Telecommunication Test C-4663 for Conducted emission test R-3428, R-4218 for Radiated emission test G-812, G-813 for radiated disturbance above 1GHz
<input checked="" type="checkbox"/>	Test Site	Cerpass Technology (Suzhou) Co.,Ltd Address: No.66,Tangzhuang Road, Suzhou Industrial Park, Jiangsu 215006, China Tel: +86-512-6917-5888 Fax: +86-512-6917-5666
	FCC	331395
	IC	7290A-1, 7290A-2
	VCCI	T-1945 for Telecommunication Test C-2919 for Conducted emission test R-2670 for Radiated emission test G-227 for radiated disturbance above 1GHz
Frequency Range Investigated:		Conducted: from 150kHz to 30 MHz Radiation: from 30 MHz to 40000MHz
Test Distance:		The test distance of radiated emission from antenna to EUT is 3 M.



2.5. Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

Test results and Measurement uncertainty without any relationship in the test report.

Measurement	Frequency	Uncertainty
Conducted emissions(LINE)	0.09MHz-30MHz	+/- 0.6888 dB
Conducted emissions(NEUTRAL)	0.09MHz-30MHz	+/- 0.7002 dB

Measurement	Polarity	Frequency	Uncertainty
Radiated emissions (below 1GHz)	H	30MHz ~ 200MHz	+/- 4.0677dB
		200MHz ~1000MHz	+/- 3.9131dB
	V	30MHz ~ 200MHz	+/- 4.0678dB
		200MHz ~1000MHz	+/- 3.9142dB
Radiated emissions (above 1GHz)	H	1000MHz ~18000MHz	+/- 3.8904 dB
		18000MHz ~40000MHz	+/-3.9356dB
	V	1000MHz ~18000MHz	+/- 3.8896dB
		18000MHz ~40000MHz	+/- 3.8766dB

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

Consistent with industry standard (e.g. CISPR 22: 2008, clause 11, Measurement Uncertainty) determining compliance with the limits shall be based on the results of the compliance measurement. Consequently the measured emissions being less than the maximum allowed emission result in this being a compliant test or passing test.



3. Test of Conducted Emission

3.1. Test Limit

Conducted Emissions were measured from 150 kHz to 30 MHz with a bandwidth of 9 KHz on the 120 VAC power and return leads of the EUT according to the methods defined in ANSI C63.4-2014 Section 3.1. The EUT was placed on a nonmetallic stand in a shielded room 0.8 meters above the ground plane as shown in section 1.2. The interface cables and equipment positioning were varied within limits of reasonable applications to determine the position produced maximum conducted emissions.

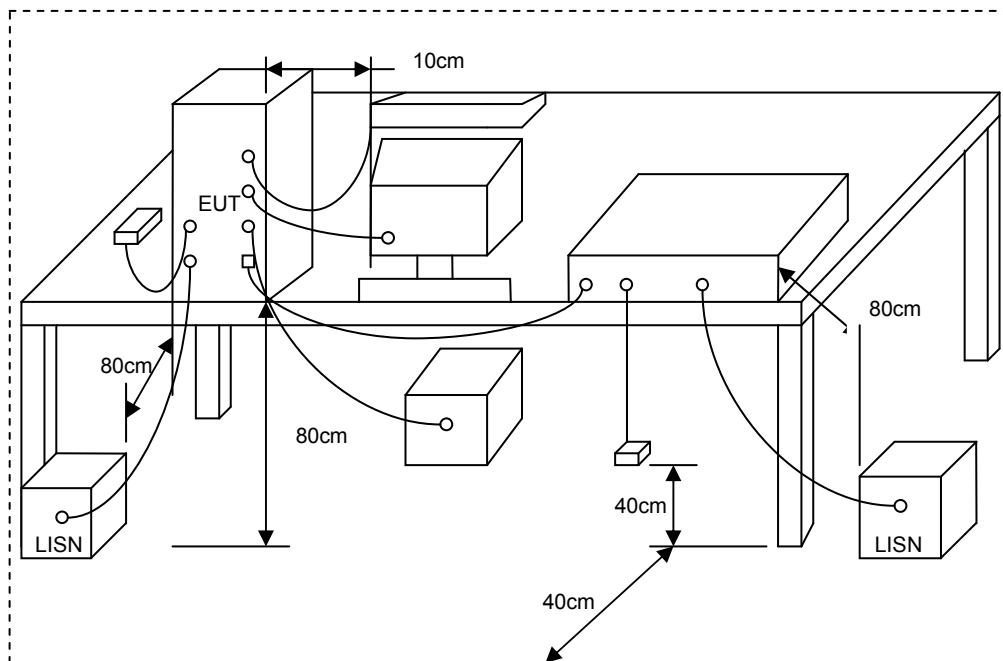
For a Class A digital device that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 μ H/50 ohms LISN. Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the boundary between the frequency ranges.

Table 1 Conducted Emission Limits (dB μ V):

Frequency range (MHz)	Class A Equipment		Class B Equipment	
	Quasi Peak	Average	Quasi Peak	Average
0.15 to 0.50	79	66	66 to 56*	56 to 46*
0.50 to 5	73	60	56	46
5. to 30.	73	60	60	50
*The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5MHz.				



- ### 3.3. Typical test Setup



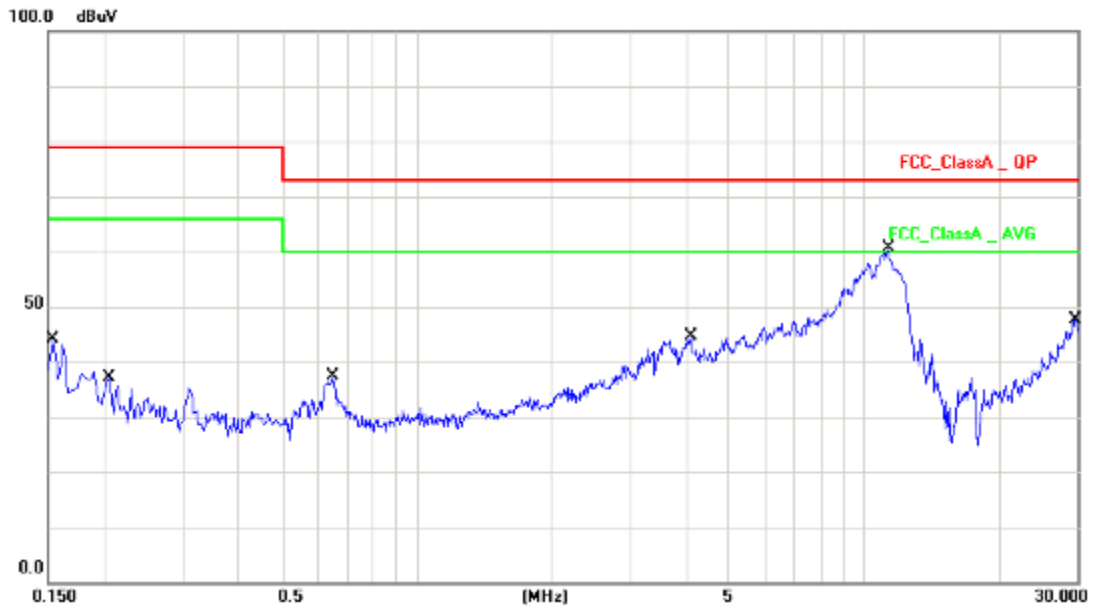
**3.4. Measurement equipment**

Instrument/Ancillary	Manufacturer	Model No.	Serial No.	Calibration Date	Valid Date.
Test Receiver	R&S	ESCI	100565	2016.07.07	2017.07.06
AMN	R&S	ESH2-Z5	100182	2016.08.31	2017.08.30
Two-Line V-Network	R&S	ENV216	100325	/	/
ISN	FCC	FCC-TLISN-T2-02	20379	2016.03.26	2017.03.25
ISN	FCC	FCC-TLISN-T4-02	20380	2016.06.24	2017.06.24
ISN	FCC	FCC-TLISN-T8-02	20381	2016.03.26	2017.03.25
ISN	TESEQ	ISN ST08	30175	2016.03.26	2017.03.25
Current Probe	R&S	EZ-17	100303	2016.03.26	2017.03.25
Passive Voltage Probe	R&S	ESH2-Z3	100026	2016.03.26	2017.03.25
Pulse Limiter	R&S	ESH3-Z2	100529	2016.03.26	2017.03.25
Temperature/ Humidity Meter	Zhicheng	ZC1-11	CEP-TH-004	2016.03.29	2017.03.28
EZ-EMC	Fala	Ver CT3A1	N/A	N/A	N/A



3.5. Test Result and Data

Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Phase :	LINE
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temperature :	25℃	Humidity :	56%
Pressure(mbar) :	1002	Date :	2016/11/10

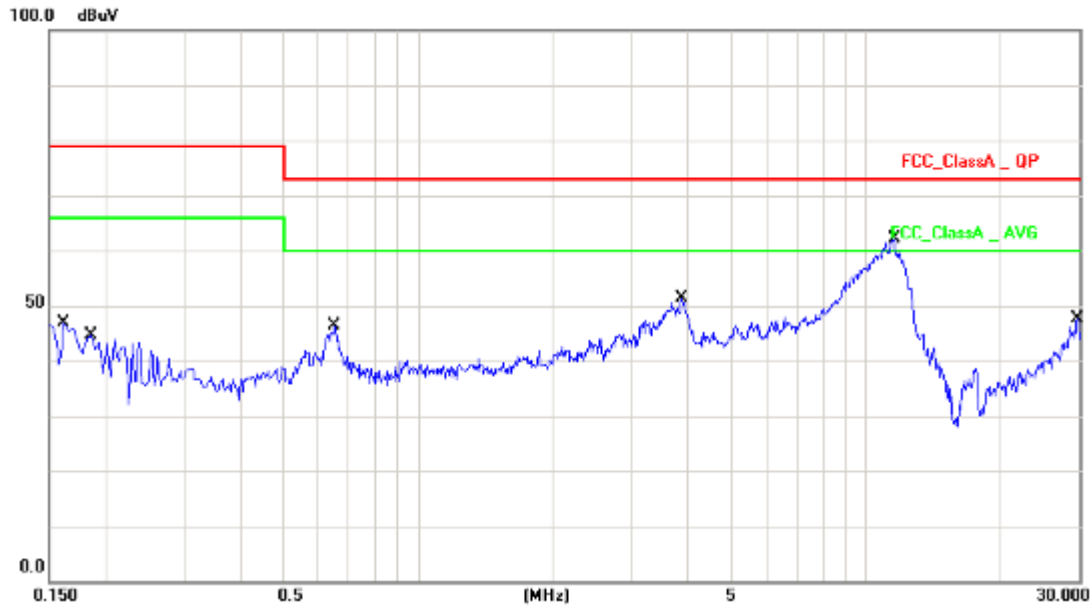


No.	Frequency (MHz)	Factor (dB)	Reading (dBuV)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1539	10.13	25.14	35.27	79.00	-43.73	QP
2	0.1539	10.13	10.86	20.99	66.00	-45.01	AVG
3	0.2060	10.12	26.97	37.09	79.00	-41.91	QP
4	0.2060	10.12	10.71	20.83	66.00	-45.17	AVG
5	0.6500	10.15	23.02	33.17	73.00	-39.83	QP
6	0.6500	10.15	12.87	23.02	60.00	-36.98	AVG
7	4.0980	10.20	27.43	37.63	73.00	-35.37	QP
8	4.0980	10.20	16.73	26.93	60.00	-33.07	AVG
9	11.3260	10.32	44.04	54.36	73.00	-18.64	QP
10	11.3260	10.32	31.42	41.74	60.00	-18.26	AVG
11	29.7340	10.44	31.45	41.89	73.00	-31.11	QP
12	29.7340	10.44	23.08	33.52	60.00	-26.48	AVG

Note: Measurement Level = Reading Level + Correct Factor



Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Phase :	NEUTRAL
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temperature :	25°C	Humidity :	56%
Pressure(mbar) :	1002	Date :	2016/11/10



No.	Frequency (MHz)	Factor (dB)	Reading (dBuV)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1620	10.13	32.21	42.34	79.00	-36.66	QP
2	0.1620	10.13	17.08	27.21	66.00	-38.79	AVG
3	0.1860	10.12	30.42	40.54	79.00	-38.46	QP
4	0.1860	10.12	15.11	25.23	66.00	-40.77	AVG
5	0.6540	10.15	31.11	41.26	73.00	-31.74	QP
6	0.6540	10.15	21.65	31.80	60.00	-28.20	AVG
7	3.8860	10.20	34.65	44.85	73.00	-28.15	QP
8	3.8860	10.20	22.19	32.39	60.00	-27.61	AVG
9	11.5700	10.33	44.25	54.58	73.00	-18.42	QP
10	11.5700	10.33	32.78	43.11	60.00	-16.89	AVG
11	29.7180	10.44	31.18	41.62	73.00	-31.38	QP
12	29.7180	10.44	22.74	33.18	60.00	-26.82	AVG

Note: Measurement Level = Reading Level + Correct Factor

Test engineer: Sun. Zhang



3.6. Test Photographs

Front View



Rear View





4. Test of Radiated Emission

4.1. Test Limit

Below 1GHz (for digital device)

For unintentional device, according to CISPR PUB.22, for Class B digital devices, the general requirement of field strength of radiated emissions from intentional radiators at a distance of 10 meters shall not exceed the below table.

FREQUENCY (MHz)	dBuV/m (At 10m)	
	Class A	Class B
30 ~ 230	40	30
230 ~ 1000	47	37

Limit tables for non-digital device:

Class A Radiated Emission limit at 10m (for others)

Frequency (MHZ)	Field Strength Limit (uV/m)Q.P.	Field Strength Limit (dBuV/m)Q.P.
30 - 88	90	39
88 - 216	150	43.5
216 – 960	210	46.4
Above 960	300	49.5

Class B Radiated Emission limit at 3m (for others)

Frequency (MHZ)	Field Strength Limit (uV/m)Q.P.	Field Strength Limit (dBuV/m)Q.P.
30 - 88	100	40
88 - 216	150	43.5
216 – 960	200	46
Above 960	500	54

Above 1GHz(for all device)

Frequency (MHZ)	Class A (dBuV/m) (At 10m)		Class B (dBuV/m) (At 3m)	
	Average	Peak	Average	Peak
Above 1000	49.5	69.5	54	74

NOTE: (1) The lower limit shall apply at the transition frequencies.
(2) Emission level (dBuV/m) = 20 log Emission level (uV/m).
(3) The measurement above 1GHz is at close-in distances 3m, and determine the limit L2 corresponding to the close-in distance d2 by applying the following relation: $L2 = L1 (d1/d2)$, where L1 is the specified limit in microvolts per metre (uV/m) at the distance d1 (10m), L2 is the new limit for distance d2 (3m).
So the new Class A limit above 1GHz at 3m is as following table:



Frequency (MHZ)	Class A (dBuV/m) (At 3m)	
	Average	Peak
Above 1000	60	80

According to FCC Part 15.33 (b), for an unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the following table:

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.75	30
1.75-108	1000
108-500	2000
500-1000	5000
Above 1000	5 th harmonic of the highest frequency or 40GHz, whichever is lower

4.2. Test Procedures

Procedure of Preliminary Test

- The equipment was set up as per the test configuration to simulate typical usage per the user's manual. When the EUT is a tabletop system, a wooden turntable with a height of 0.8 meters is used which is placed on the ground plane. When the EUT is a floor standing equipment, it is placed on the ground plane which has a 15 cm non-conductive covering to insulate the EUT from the ground plane.
- Support equipment, if needed, was placed as per ANSI C63.4.
- All I/O cables were positioned to simulate typical usage as per ANSI C63.4.
- The EUT received AC 120VAC/60Hz power source from the outlet socket under the turntable. All support equipment power received from another socket under the turntable.
- The antenna was placed at 3 or 10 meter away from the EUT as stated in ANSI C63.4. The antenna connected to the Spectrum Analyzer via a cable and at times a pre-amplifier would be used.
- The Analyzer / Receiver quickly scanned from 30MHz to 40GHz. The EUT test program was started. Emissions were scanned and measured rotating the EUT to 360 degrees and positioning



the antenna 1 to 4 meters above the ground plane, in both the vertical and the horizontal polarization, to maximize the emission reading level.

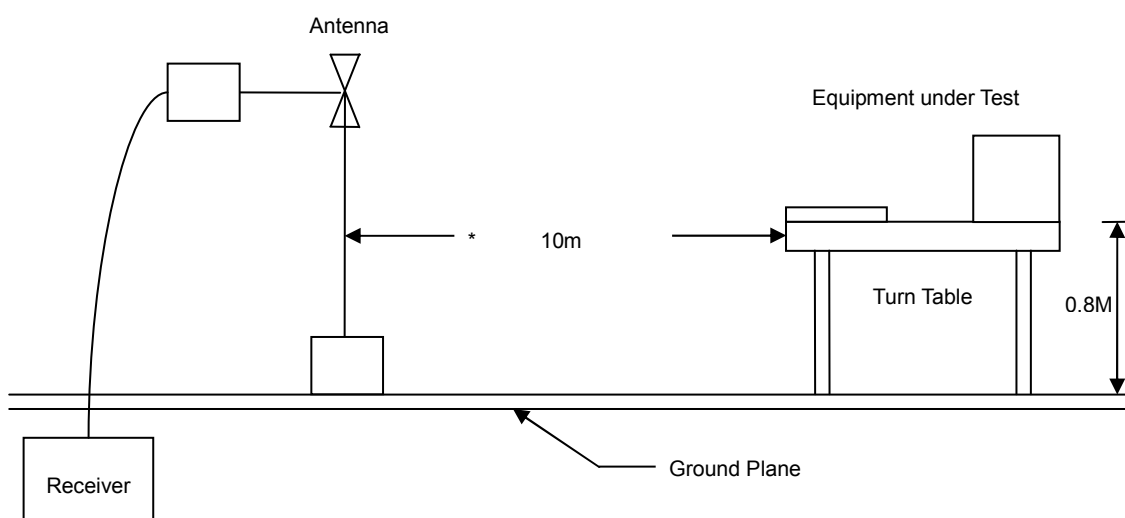
- Set the spectrum analyzer/ Receiver in the following setting as:
Below 1GHz:
RBW=120KHz / VBW=300KHz / Sweep=AUTO
Above 1GHz:
Peak: RBW=1MHz, VBW=3MHz / Sweep=AUTO
Average: RBW=1MHz / VBW=10Hz / Sweep=AUTO
- The worst configuration of EUT and cable of the above highest emission level were recorded for reference of the final test.

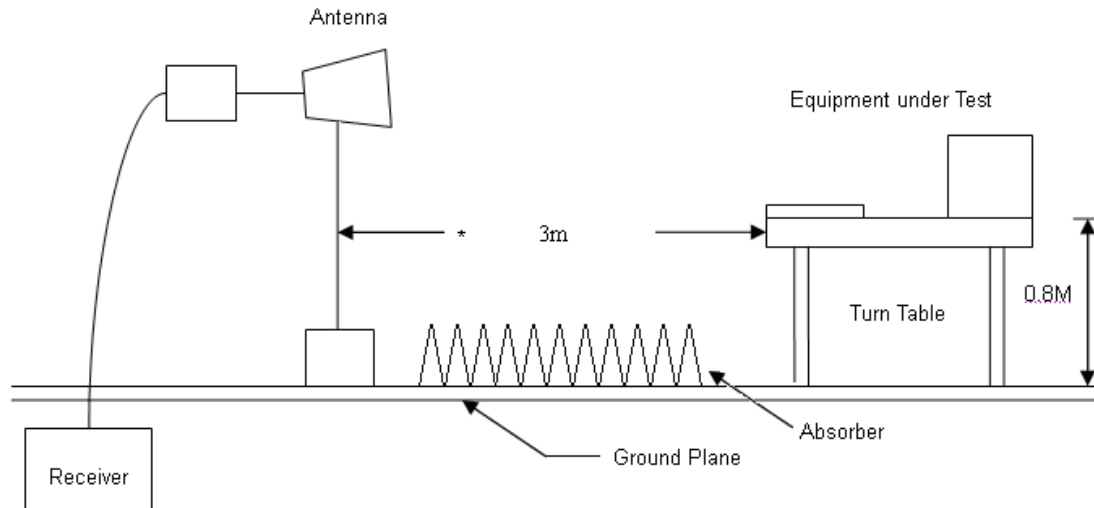
Procedure of Final Test

- EUT and support equipment were set up on the turntable as per the configuration with highest emission level in the preliminary test.
- The Analyzer / Receiver scanned from 30MHz to 40GHz. Emissions were scanned and measured rotating the EUT to 360 degrees, varying cable placement and positioning the antenna 1 or 1 to 4 meters above the ground plane, in both the vertical and the horizontal polarization, to maximize the emission reading level.
- Recording at least the six highest emissions. Emission frequency, amplitude, antenna position, polarization and turntable position were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit. Below 1GHz the Q.P. reading and above 1GHz the Peak and Average reading are presented.
- The test data of the worst-case condition(s) was recorded.

4.3. Typical test Setup

Below 1GHz Test Setup



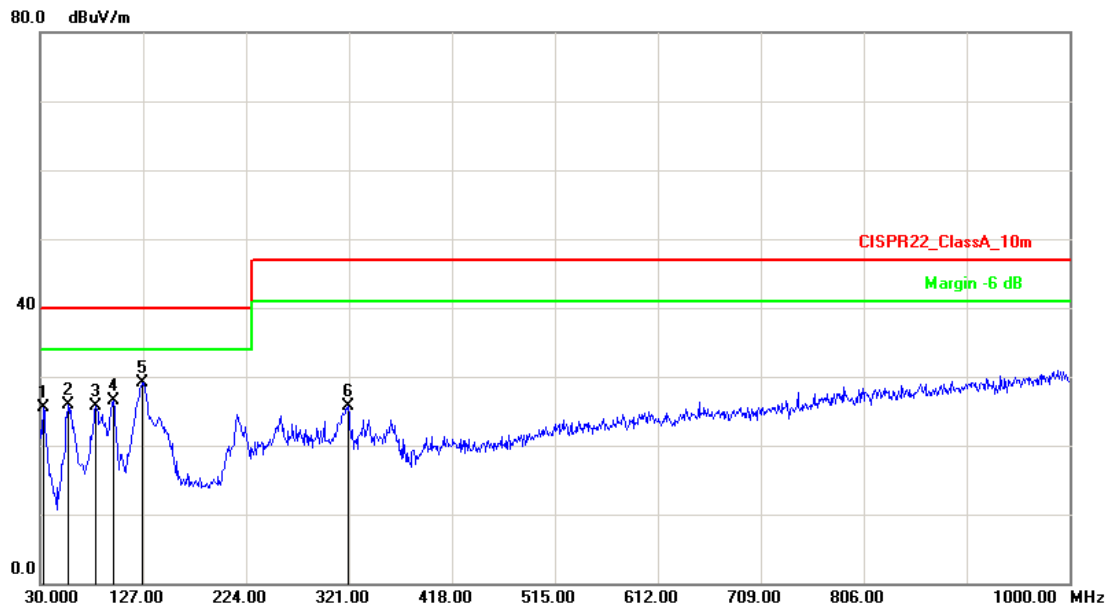
**Above 1GHz Test Setup****4.4. Measurement equipment**

Instrument/Ancillary	Manufacturer	Model No.	Serial No.	Calibration Date	Valid Date.
EMI Test Receiver	R&S	ESCI7	100968	2016.03.26	2017.03.25
Preamplifier	Agilent	87405B	My39500554	2016.03.26	2017.03.25
Preamplifier	Agilent	8449B	3008A02342	2016.03.26	2017.03.25
Bilog Antenna	Sunol Science	JB1	A072414-1	2016.04.16	2017.04.15
Broad-Band Horn Antenna	Schwarzbeck	BBHA9120D	9120D-618	2016.04.16	2017.04.15
Spectrum Analyzer	R&S	FSP40	100324	2016.03.26	2017.03.25
Temperature/ Humidity Meter	Zhicheng	ZC1-11	CEP-TH-001	2016.03.29	2017.03.28
EZ-EMC	Fala	Ver CT3A1	N/A	N/A	N/A



4.5. Test Result and Data (30MHz ~ 1000MHz)

Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Ant. Polarization:	Horizontal
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temp :	25°C	Humidity :	53%
Pressure(mbar) :	1002	Date :	2016/11/10

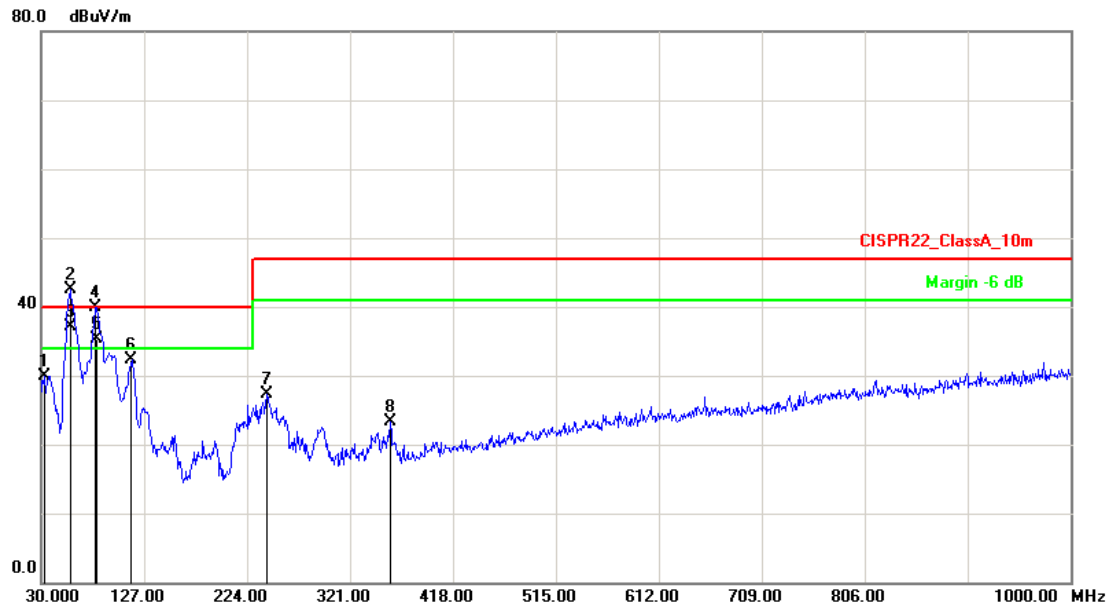


No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)
1	32.9099	-5.36	30.82	25.46	40.00	-14.54	peak	400	56
2	56.1899	-16.50	42.40	25.90	40.00	-14.10	peak	400	282
3	82.3799	-16.26	42.01	25.75	40.00	-14.25	peak	400	244
4	98.8700	-14.08	40.55	26.47	40.00	-13.53	peak	400	23
5	126.0300	-9.81	38.97	29.16	40.00	-10.84	peak	400	20
6	320.0299	-8.02	33.65	25.63	47.00	-21.37	peak	400	330

Note: Measurement Level = Reading Level + Correct Factor



Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Ant. Polarization:	Vertical
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temp :	25°C	Humidity :	53%
Pressure(mbar) :	1002	Date :	2016/11/10



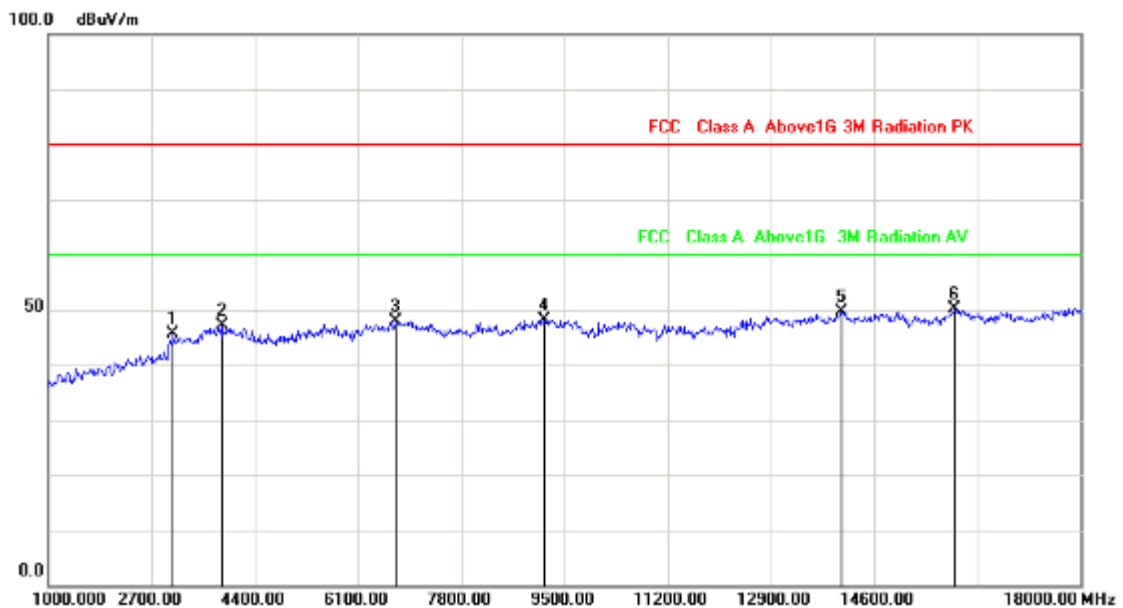
No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)
1	32.9099	-5.36	35.30	29.94	40.00	-10.06	peak	201	360
2	57.1600	-16.55	59.02	42.47	40.00	2.47	peak	200	243
3	57.8400	-16.57	53.64	37.07	40.00	-2.93	QP	200	1
4	81.4100	-16.25	56.25	40.00	40.00	0.00	peak	100	261
5	82.8500	-16.26	51.58	35.32	40.00	-4.68	QP	100	86
6	115.3599	-10.54	42.81	32.27	40.00	-7.73	peak	100	70
7	242.4300	-10.75	38.04	27.29	47.00	-19.71	peak	100	340
8	358.8299	-6.89	30.24	23.35	47.00	-23.65	peak	100	3

Note: Measurement Level = Reading Level + Correct Factor



4.6. Test Result and Data (1000MHz ~ 18000MHz)

Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Ant. Polarization:	Horizontal
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temp :	25℃	Humidity :	53%
Pressure(mbar) :	1002	Date :	2016/11/10

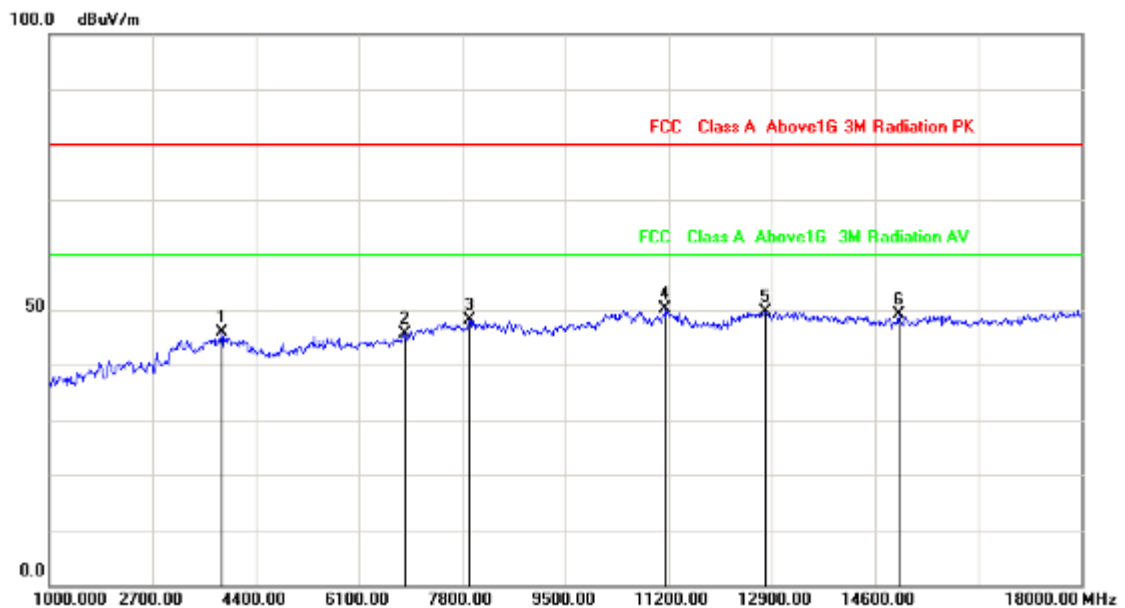


No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)
1	3057.000	-0.32	45.86	45.54	80.00	-34.46	peak	100	52
2	3856.000	2.91	44.14	47.05	80.00	-32.95	peak	100	252
3	6712.000	7.22	40.77	47.99	80.00	-32.01	peak	100	44
4	9160.000	9.12	39.07	48.19	80.00	-31.81	peak	100	0
5	14056.000	21.59	28.12	49.71	80.00	-30.29	peak	200	360
6	15926.000	15.83	34.31	50.14	80.00	-29.86	peak	200	278

Note: Measurement Level = Reading Level + Correct Factor



Test Mode :	Mode 1: Normal Operation		
AC Power :	AC 120V/60Hz	Ant. Polarization:	Vertical
Equipment :	IR LED illuminator	Model No :	DHI-ITALE-080BA-IR7-P
Temp :	25°C	Humidity :	53%
Pressure(mbar) :	1002	Date :	2016/11/10



No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)
1	3839.000	2.84	43.15	45.99	80.00	-34.01	peak	100	85
2	6865.000	7.66	38.07	45.73	80.00	-34.27	peak	100	225
3	7919.000	9.05	39.19	48.24	80.00	-31.76	peak	100	104
4	11149.000	12.39	37.68	50.07	80.00	-29.93	peak	100	22
5	12798.000	14.25	35.50	49.75	80.00	-30.25	peak	200	0
6	14991.000	22.40	26.76	49.16	80.00	-30.84	peak	200	360

Note: Measurement Level = Reading Level + Correct Factor

Test engineer: Sun. Zhang

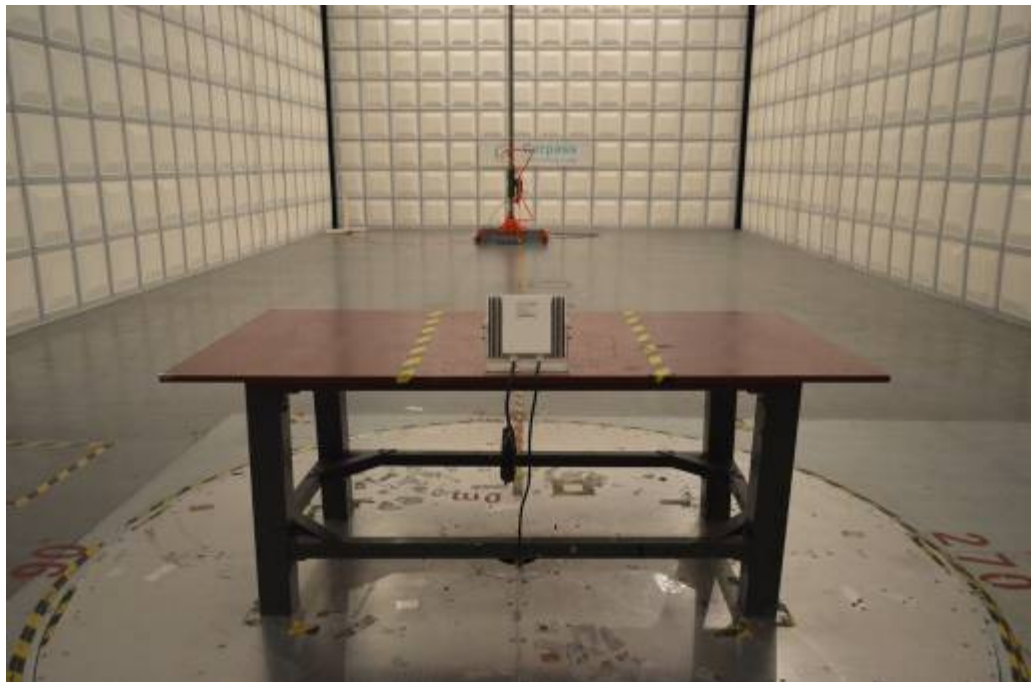


4.7. Test Photographs (30MHz ~ 1000MHz)

Front View



Rear View



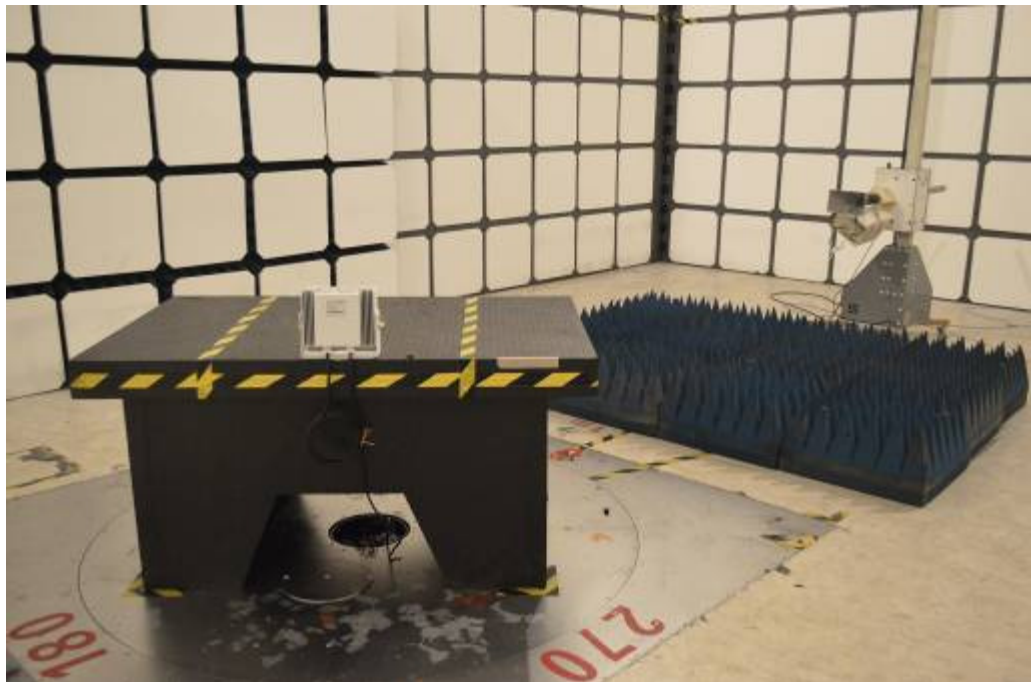


4.8. Test Photographs (1000MHz ~ 18000MHz)

Front View



Rear View





5. Photographs of EUT

1) EUT Photo(DHI-ITALE-080BA-IR7-P)



2) EUT Photo





3) EUT Photo



4) EUT Photo





5) EUT Photo(DHI-ITALE-080BA-IR8-P)



6) EUT Photo





7) EUT Photo

