

Page of 13 :1

TEST REPORT

Test Report No. : EM/2009/30087

Applicant : AIM TOP INTERNATIONAL L.L.C

Address : 114 Barksdale Proessional Center, City of Newark County of New Castle, Aip Code 19711, USA

Equipment Under Test (EUT) :

Name : MOTOR

Brand Name : The second second

Model No. : MO series MOTOR

Added Model(s) : SPIDER MOTORS, SCUDERIA MOTORS, HIGH TORGUE-UP MOTOR, HIGH RPM MOTOR

Standards:

EN55014-1 : 2006

EN55014-2: 1997+A1: 2001, Category I

In the configuration tested, the EUT complied with the standards specified above.

Date of Receipt : Mar. 17, 2009 Date of Test : Mar. 17 ~ May 06, 2009 Date of Issue : May 08, 2009

Remarks:

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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Test By:	Cone Lee	Date	May 08, 2009
	Cone Lee(Engineer)		
Prepared By:	Jessie Li	Date	May 08, 2009
-	Jessie Li(Clerk)		
Approved By	Victor Wer	Date	May 08, 2009
-	Victor Wen(Assistant Manager)		

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Report No.	.: I	EM/2009	9/30087
Page	: 2	of	13

Contents

1. GENERAL DESCRIPTION
1.1 GENERAL DESCRIPTION OF EUT
1.2 DETAILS OF EUT
1.3 DESCRIPTION OF SUPPORT UNITS
1.4 OPERATION PROCEDURE
1.5 The worst case of the EUT
1.6 Modification List
1.7 Configuration of Tested System
1.8 Cable List
1.9 SUMMARY OF RESULTS
2. RADIO DISTURBANCE
2.1 Test Results
2.2 FREQUENCY RANGE
2.3 Methods and Procedures
2.4 Test of Radiated Emission
2.4.1 Test Instruments
2.4.2 Test Setup
2.4.3 Test Procedure
2.4.4 Test Site
2.4.5 EUT OPERATING CONDITION
2.5.4 Measurement Data
3. IMMUNITY
APPENDIX - CONSTRUCTIONAL DETAILS
PHOTOGRAPHY OF GENERAL TESTING SET-UP
Photographs of Product

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1. General Description

1.1 General Description of EUT

Name of EUT	:	MOTOR	
Brand Name	:	AIM TOP	
Model No.(s)	:	MO series MOTOR	
Added Model(s)	:	SPIDER MOTORS, SCUDERIA MOTORS, HIGH	
		TORGUE-UP MOTOR, HIGH RPM MOTOR	
Variant Description:		1. For different customer.	
		2. Package and name are different.	

1.2 Details of EUT

Power Supply	:	DC 8.4V	
Power Cord	:	N/A	
Modes/Function	:	Operation Mode	

1.3 Description of Support Units

PRODUCT	MANUFACTURER	MODEL NO.	SERIAL NO.
N/A	N/A	N/A	N/A

1.4 Operation Procedure

- 1. Set down EUT with support units and turn on the power of all equipment.
- 2. Pre-test the EUT in all modes by each model, then figure the worst case out.
- 3. Execute the appropriate program to exercise the EUT.
- 4. Monitor the EUT to determine if it works properly to meet the required performance criteria during immunity tests.

1.5 The worst case of the EUT

EUT will be carried out in the worst case as followings: Model No.: MO series MOTOR Mode : Operation Mode

1.6 Modification List

No modification by SGS Taiwan Electronics & Communication Laboratory.

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Page : 4 of 13

1.7 Configuration of Tested System



1.8 Cable List

Cable Type	Length	Shield
N/A	N/A	N/A

1.9 Summary of Results

Hightest Emission						
Standard	Test Type	Result	Phase/Polar.	Frequency(MHz)	Margin(dB)	
	Conducted Emission	N/A	N/A	N/A	N/A	
	Conducted Emission		N/A	N/A	N/A	
EN55014-1 : 2006	Radiated Emission	PASS	Hor.	590.4050	-1.04(QP)	

Immunity(EN55014-2: 1997+A1:2001, Category I)

Category I apparatus is deemed to fulfill the relevant immunity requirements without testing.

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Page : 5 of 13

2. Radio Disturbance

EN55014-1 : 2006

CISPR 22 : 2005+A1:2005+A2:2006 Class B

2.1 Test Results

Test Item	Result
Conducted Emission (EN 55014-1)	N/A
Radiated Emission (CISPR 22)	PASS

2.2 Frequency Range

Radiated Emission : 30 MHz - 1000 MHz

2.3 Methods and Procedures

Standard	Date	Description
CISPR 22	2005+A1:2005	Limits and methods of measurement of radio
	+A2:2006	interference characteristics of information
TO AC	Class B	technology equipment.

2.4 Test of Radiated Emission

2.4.1 Test Instruments

Description	Manufacturer	Model No.	Serial No.	Date of Calibration
EMI Test Receiver	ROHDE&SCHWARZ	ESCI	100335	Feb. 05, 2009
RF-Amplifier	Agilent	8447D	2944A09469	Nov. 29, 2008
Broadband Antenna	SCHWAZBECK	VULB9160	9160-3224	Mar. 03, 2009
Coaxial Cables	N/A	OS RE Cable	N/A	Nov. 29, 2008
Antenna Master	HD GmbH	MA 240	240/515	N/A
Turn Table	HD GmbH	DT420	420/542	N/A
Controller	HD GmbH	HD 100	100/589	N/A

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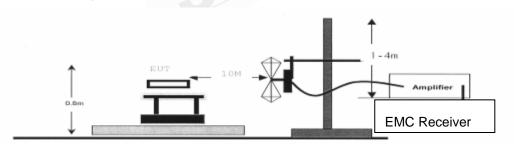
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Page : 6 of 13

2.4.2 Test Setup



2.4.3 Test Procedure

The EUT and its simulators are placed on a turn table which is 0.8 meter above ground. The table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 10 meters.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on Measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to CISPR 22 : 2005+A1:2005+A2:2006 Class B on radiated measurement.

Radiated emissions were invested over the frequency range from 30MHz to 1 GHz using a receiver bandwidth of 120kHz. Radiated was performed at an antenna to EUT distance of 10 meters.

2.4.4 Test Site

SGS Taiwan LTD. Electronics & Communication Laboratory No. 29, Pau-Tou-Tsuo Valley, Chia-Pau Tsuen, Linkou Hsiang, Taipei County 244, Taiwan (R.O.C.)

2.4.5 EUT Operating Condition

Environment :

Temperature	Humidity
24 °C	61 %RH

Test setup

: Please refer to photo of RE testing set-up

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Page :7 of 13

2.5.4 Measurement Data

A. Horizontal measurement



Mk.	. Freq.	Reading Level	Factor	Measure- ment	Limit	Over		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
!	116.7650	48.68	-24.49	24.19	30.00	-5.81	QP	
!	180.8230	50.19	-22.43	27.76	30.00	-2.24	QP	
	273.2930	48.63	-20.96	27.67	37.00	-9.33	QP	
!	429.5500	52.35	-16.64	35.71	37.00	-1.29	QP	
*	590.4050	46.85	-10.89	35.96	37.00	-1.04	QP	
!	783.1000	41.16	-9.29	31.87	37.00	-5.13	QP	
	Mk ! ! !	MHz ! 116.7650 ! 180.8230 273.2930	Mk. Freq. Level MHz dBuV ! 116.7650 48.68 ! 180.8230 50.19 273.2930 48.63 ! 429.5500 52.35 * 590.4050 46.85	Mk. Freq. Level Factor MHz dBuV dB 116.7650 48.68 -24.49 180.8230 50.19 -22.43 273.2930 48.63 -20.96 1 429.5500 52.35 -16.64 * 590.4050 46.85 -10.89	Mk. Freq. Level Factor ment MHz dBuV dB dBuV/m 116.7650 48.68 -24.49 24.19 180.8230 50.19 -22.43 27.76 273.2930 48.63 -20.96 27.67 429.5500 52.35 -16.64 35.71 * 590.4050 46.85 -10.89 35.96	Mk. Freq. Level Factor ment Limit MHz dBuV dB dBuV/m dBuV/m 116.7650 48.68 -24.49 24.19 30.00 180.8230 50.19 -22.43 27.76 30.00 273.2930 48.63 -20.96 27.67 37.00 429.5500 52.35 -16.64 35.71 37.00 * 590.4050 46.85 -10.89 35.96 37.00	Mk. Freq. Level Factor ment Limit Over MHz dBuV dB dBuV/m dBuV/m dB dBuV/m dB 116.7650 48.68 -24.49 24.19 30.00 -5.81 180.8230 50.19 -22.43 27.76 30.00 -2.24 273.2930 48.63 -20.96 27.67 37.00 -9.33 1 429.5500 52.35 -16.64 35.71 37.00 -1.29 * 590.4050 46.85 -10.89 35.96 37.00 -1.04	Mk. Freq. Level Factor ment Limit Over MHz dBuV dB dBuV/m dB Detector 1 116.7650 48.68 -24.49 24.19 30.00 -5.81 QP 1 180.8230 50.19 -22.43 27.76 30.00 -2.24 QP 273.2930 48.63 -20.96 27.67 37.00 -9.33 QP 1 429.5500 52.35 -16.64 35.71 37.00 -1.29 QP * 590.4050 46.85 -10.89 35.96 37.00 -1.04 QP

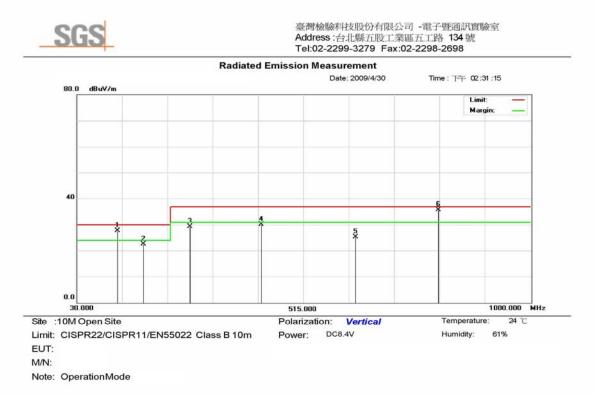
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Page :8 of 13

B. Vertical measurement



No.	Mk	. Freq.	Reading Level	Factor	Measure- ment	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	!	116.0130	46.52	-18.90	27.62	30.00	-2.38	QP	
2		172.7280	38.20	-15.75	22.45	30.00	-7.55	QP	
3		270.5250	44.80	-15.59	29.21	37.00	-7.79	QP	
4		425.0900	45.75	-15.67	30.08	37.00	-6.92	QP	
5		624.6600	38.91	-13.53	25.38	37.00	-11.62	QP	
6	*	802.2430	45.12	-9.51	35.61	37.00	-1.39	QP	

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Page : 9 of 13

3. IMMUNITY

EN55014-2: 1997+A1:2001

Immunity(EN55014-2: 1997+A1:2001, Category I)

Category I apparatus is deemed to fulfill the relevant immunity requirements without testing.

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Report No.	:	EM/2(009/30	087
Page	:	10	of	13

APPENDIX - Constructional Details

Photography of General Testing Set-up	11
Photographs of Product	12-13





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Report No.: EM/2009/30087 Page :11 of 13

Photography of General Testing Set-up

RE Testing Set-up





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Report No.: EM/2009/30087 Page :12 of 13

Photographs of Product



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Page :13 of 13

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End of Report

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