

**SGS-CSTC Standards
Technical Services Co., Ltd.**

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Report No.: SHEMO060100040RFR
Page 1 of 25

EMC TEST REPORT

Application No.: SHEMO060100040RFR
Applicant: JIAXING SHENG TENG R/C MODEL PLANE CO., LTD.
Equipment under Test (EUT)

NOTE: The following sample(s) submitted was/were identified on behalf of the client as

EUT Name: Model plane
Model No.: HOT, COOL, SUPER COOL, CESSNA 182, SKYMASTER, SEA CAPTAIN,
EASY FLY, FLY FUN, BUTTERFLY, P-51, P-38

Serial No.: Not supplied by client

Standards: CFR 47 part 2: 2004,
CFR 47 Part 95: 2005,
ANSI C63.4: 2003

Date of Receipt: 12 January 2006

Date of Test: 16 January 2006 to 30 January 2007

Date of Issue: 05 February 2007

Test Result :	PASS *
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* In the configuration tested, the EUT detailed in this report complied with the standards specified above.
Please refer to section 2 of this report for further details.

Authorized Signature:



Tino Pan
E&E Section Head
SGS-CSTC Co., Ltd.

Parker Liu
E&E Project Engineer
SGS-CSTC Co., Ltd

This report refers to the General Conditions for Inspection and Testing Services, printed overleaf

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 and does not permit the use of the SGS PRODUCT CERTIFICATION MARK.. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report may only be reproduced and distributed in full. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.

All test results in this report can be traceable to National or International Standards.

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Report No.: SHEMO060100040RFR

Page 2 of 25

1 Test Summary

<ul style="list-style-type: none">The EUT belongs to Radio Control (R/C) Radio Service device. It is a private, one-way, short distance non-voice communication remote device.				
Test	Test Requirement	Test Method	Limit / Severity	Result
Frequency stability	CFR 47 Part 95: 2005 §95.623 (c)	ANSI C63.4: 2003	0.002%	PASS
Effective Radiated Power	CFR 47 Part 95: 2005 §95.637 (b)(3)	ANSI C63.4: 2003	0.75W (28.75dBm)	PASS
Occupied bandwidth	CFR 47 Part 95: 2005 §95.635 (b)	ANSI C63.4: 2003	(1)(10)(11)(12)	PASS
Unwanted Radiation	CFR 47 Part 95: 2005 §95.635 (b)	ANSI C63.4: 2003	(1)(3)(7)(10) (11)(12)	PASS

RF: In this whole report RF means Radiated Frequency.

Statement: When measuring the ERP for the fundamental and spurious emissions, we used the substitution method of measurement as prescribed under ANSI/TIA-603-B-2002 or C-version sections 2.2.12 and 2.2.17.2.

NOTE: There are eleven models mentioned in this report, and they are same in electronic schematic diagram. So we just have one of them tested. The tested model is HOT.

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Report No.: SHEMO060100040RFR
Page 3 of 25

2 Contents

	Page
COVER PAGE	1
1 TEST SUMMARY	2
2 CONTENTS.....	3
3 GENERAL INFORMATION	4
3.1 CLIENT INFORMATION.....	4
3.2 GENERAL DESCRIPTION OF E.U.T.	4
3.3 DETAILS OF E.U.T.	4
3.4 DESCRIPTION OF SUPPORT UNITS	4
3.5 STANDARDS APPLICABLE FOR TESTING	4
3.6 TEST LOCATION.....	5
3.7 DEVIATION FROM STANDARDS.....	5
3.8 ABNORMALITIES FROM STANDARD CONDITIONS.....	5
3.9 OTHER INFORMATION REQUESTED BY THE CUSTOMER.....	5
3.10 TEST CONFIDENT LEVEL	5
4 EQUIPMENTS USED DURING TEST.....	6
5 RADIO TECHNICAL REQUIREMENTS SPECIFICATION IN CFR 47 PART 95: 2005.....	8
5.1 TRANSMITTER REQUIREMENTS	8
5.1.1 <i>Frequency stability</i>	8
5.1.2 <i>Effective Radiated Power</i>	10
5.1.3 <i>Occupied bandwidth</i>	11
5.1.4 <i>Unwanted Radiation</i>	13
5.2 PHOTOGRAPHS.....	15

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Report No.: SHEMO060100040RFR

Page 4 of 25

3 General Information

3.1 Client Information

Applicant: JIAXING SHENG TENG R/C MODEL PLANE CO., LTD.

Address of Applicant: 237'' QINJIAN ROAD, JIAXING, ZHEJIANG, CHINA

3.2 General Description of E.U.T.

EUT Name: Model plane

Model No.: HOT, COOL,SUPER COOL,CESSNA 182,SKYMASTER, SEA
CAPTAIN, EASY FLY, FLY FUN,BUTTERFLY,P-51,P-38

Frequency Range: 72.210MHz

Type of Emission: 8K0F1D

Authorized Bandwidth 8 kHz for RC Transmitter

3.3 Details of E.U.T.

EUT Power Supply: 12V DC (8*1.5 AA BATTERY)

3.4 Description of Support Units

The EUT has been tested independently.

3.5 Standards Applicable for Testing

The customer requested EMC tests for a Model plane.

The standard used was CFR 47 Part 95: 2005.

Table 1 : Tests Carried Out Under CFR 47 Part 95: 2005		
TEST ITEM		Status
CFR 47 Part 95: 2005 §95.623 (c)	Frequency stability	√
CFR 47 Part 95: 2005 §95.637 (b)(3)	Effective Radiated Power	√
CFR 47 Part 95: 2005 §95.635 (b)	Occupied bandwidth	√
CFR 47 Part 95: 2005 §95.635 (b)	Unwanted Radiation	√

× : Indicates that the test is not applicable,

√ : Indicates that the test is applicable

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Report No.: SHEMO060100040RFR

Page 5 of 25

3.6 Test Location

All tests were performed at:

QuieTek Corporation EMC Laboratory, No.716 Yinshan Road, Shanghai, P.R.China

Tel: +86 21 64701390 Fax: +86 21 64514252

3.7 Deviation from Standards

None.

3.8 Abnormalities from Standard Conditions

None.

3.9 Other Information Requested by the Customer

None.

3.10 Test Confident level

Test Confident level is recognized, certified, or accredited by the following organizations:

NVLAP – Lab Code: 200632-0

SIMT EMC Laboratory is recognized under the National Voluntary Laboratory Accreditation Program (NVLAP/NIST).

NVLAP Code: 200632-0. Effective dates: 2006-01-01 through 2006-12-31.

VCCI

The 10m Semi-anechoic chamber and Shielded Room of SIMT have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: 1153.

Date of Registration: May 19, 2004. Valid until May 18, 2007

CNAL – LAB Code: L0134

SIMT EMC Laboratory has been assessed and in compliance with CNAL/AC01:2005 accreditation criteria for testing laboratories (identical to ISO/IEC 17025:2005 General Requirements for the Competence of Testing Laboratories.)

FCC – Registration No.: 142171

SIMT EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration 142171. Effective dates:

November 30, 2005 through November 30, 2008. With the above and NVLAP, SIMT is an authorized test laboratory for the DoC process.

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Report No.: SHEMO060100040RFR

Page 6 of 25

4 Equipments Used during Test

Frequency stability						
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (yy-mm-dd)	Cal.Due date (yy-mm-dd)
1	SPECTRUM ANALYZER	R&S	FSP-30	/	2006.03.26	2007.03.25
2	VHAP PRECISION HALFWAVE DIPOLES	R&S	VHAP	1096 + 1097	2006.05.18	2007.05.17
3	UHAP PRECISION HALFWAVE DIPOLES	R&S	UHAP	1075 + 1076	2006.05.18	2007.05.17
4	TEMPERATURE& HUMIDITY BOX	KSON	THS-D2C- 100	K40723	2006.11.18	2007.11.17
5	DC POWER	GW-instek	GPS2303C	EF832649	/	/
6	Audio Analyzer	R&S	UPL 16	100018	2006.12.24	2007.12.23

Effective Radiated Power						
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (yy-mm-dd)	Cal.Due date (yy-mm-dd)
1	HORN ANTENNA	R&S	HF 906	100023	2006.06.17	2007.06.16
2	BROADBAND ANTENNA	R&S	HL 562	100019	2006.06.17	2007.06.16
3	VHAP PRECISION HALFWAVE DIPOLES	R&S	VHAP	1096 + 1097	2006.05.18	2007.05.17
4	UHAP PRECISION HALFWAVE DIPOLES	R&S	UHAP	1075 + 1076	2006.05.18	2007.05.17
5	Audio Analyzer	R&S	UPL 16	100018	2006.12.24	2007.12.23
6	EMI TEST RECEIVER	R&S	ESI 26	838786/011	2006.03.06	2007.03.05
7	10m Semi-Anechoic Chamber	FRANKONIA	/	/	2006.10.15	2007.10.14

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Report No.: SHEMO060100040RFR

Page 7 of 25

Occupied bandwidth & Unwanted Radiation						
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (yy-mm-dd)	Cal.Due date (yy-mm-dd)
1	HORN ANTENNA	R&S	HF 906	100023	2006.06.17	2007.06.16
2	BROADBAND ANTENNA	R&S	HL 562	100019	2006.06.17	2007.06.16
3	Audio Analyzer	R&S	UPL 16	100018	2006.12.24	2007.12.23
4	EMI TEST RECEIVER	R&S	ESI 26	838786/011	2006.03.06	2007.03.05
5	10m Semi-Anechoic Chamber	FRANKONIA	/	/	2006.10.15	2007.10.14

General Equipment

Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (yy-mm-dd)	Cal.Due date (yy-mm-dd)
1	Barometer	Chang chun qi xiang	DYM3	0124	2006.06.06	2007.06.05
2	DMM	UNI-T	UT 222	45402866	2006.01.25	2007.01.24
3	Temperature, Humidity	Zhi cheng	ZC1-2	/	2006.07.06	2007.07.05

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Report No.: SHEMO060100040RFR

Page 8 of 25

5 Radio Technical Requirements Specification in CFR 47 Part 95: 2005

5.1 Transmitter Requirements

The EUT is a private, one-way, short distance non-voice communication remote device.

5.1.1 Frequency stability

Test Date: 10 January 2007

Test Method: ANSI C63.4: 2003

EUT Operation:

Ambient: Temp.: 23 °C, Humid.: 43 % Press.: 1010 mBar
Status: The transmitter was placed in the temperature chamber at 25 degrees C and allowed to stabilize for one hour. The transmitter was keyed ON for one minute during which four frequency readings were recorded at 15 second intervals. The worse case number was taken for temperature plotting. The assigned channel frequency was considered to be the reference frequency was considered to be the reference frequency. The temperature was then reduced to -30 degrees C after which the transmitter was again allowed to stabilize for one Hour. The transmitter was keyed ON for one minute, and again frequency readings were noted at 15 seconds intervals. The worst case Number was recorded for temperature plotting. This procedure was repeated in 10-degree increments up to + 50 degrees C. Readings were also taken at the end point of the battery voltage of 12VDC.

5.1.1.1 Requirements:

Temperature and voltage tests were performed to verify that the frequency remains within the .002%, 20 ppm specification limit.

5.1.1.2 Measurement Record:

Uncertainty: ± 3dB

Frequency of crystal: 72.210MHz

Reference Frequency: 72.208400 MHz

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Report No.: SHEMO060100040RFR

Page 9 of 25

Temperature	Frequency (MHz)	PPM
-30C	72.207695	-9.76
-20C	72.207862	-7.45
-10C	72.208058	-4.74
0C	72.208286	-1.58
10C	72.208338	-0.86
20C	72.208435	0.48
30C	72.208466	0.91
40C	72.208825	5.89
50C	72.209000	8.30

STATE	Frequency (MHz)	VOLTAGE	PPM
-15% BATTERY END POINT	72.208524	10.2VDC	1.72

RESULTS OF MEASUREMENTS: The maximum frequency variation over the temperature range was -9.76 to +8.30ppm. The maximum frequency variation with voltage was 1.72 ppm.

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Report No.: SHEMO060100040RFR

Page 10 of 25

5.1.2 Effective Radiated Power

Test Date: 15 January 2007

Test Method: ANSI C63.4: 2003

EUT Operation:

Ambient: Temp.: 24 °C, Humid.: 56 % Press.: 1002 mBar

Status: Keep EUT operating. The EUT is tested when it was placed along three perpendicular axes.

5.1.2.1 Measurement Record:

Uncertainty: $\pm 3\text{dB}$

Frequency of crystal	Max Level	Limit
72.210MHz	-8.682dBm	28.75dBm (i.e. $\approx 0.75\text{W}$)

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Report No.: SHEMO060100040RFR

Page 11 of 25

5.1.3 Occupied bandwidth

Test Date: 15 January 2007

Test Method: ANSI C63.4: 2003

EUT Operation:

Ambient: Temp.: 23 °C, Humid.: 56 % Press.: 1010 mBar

Status: Keep EUT operating.

Test Result: PASS

5.1.3.1 Requirements:

(1)	At least 25 dB (decibels) on any frequency removed from the center of the authorized bandwidth by more than 50% up to and including 100% of the authorized bandwidth.
(10)	At least 45 dB on any frequency removed from the center of the authorized bandwidth by more than 100% up to and including 125% of the authorized bandwidth.
(11)	At least 55 dB on any frequency removed from the center of the authorized bandwidth by more than 125% up to and including 250% of the authorized bandwidth.
(12)	At least $56 + 10 \log_{10} (T)$ dB on any frequency removed from the center of the authorized bandwidth by more than 250%.

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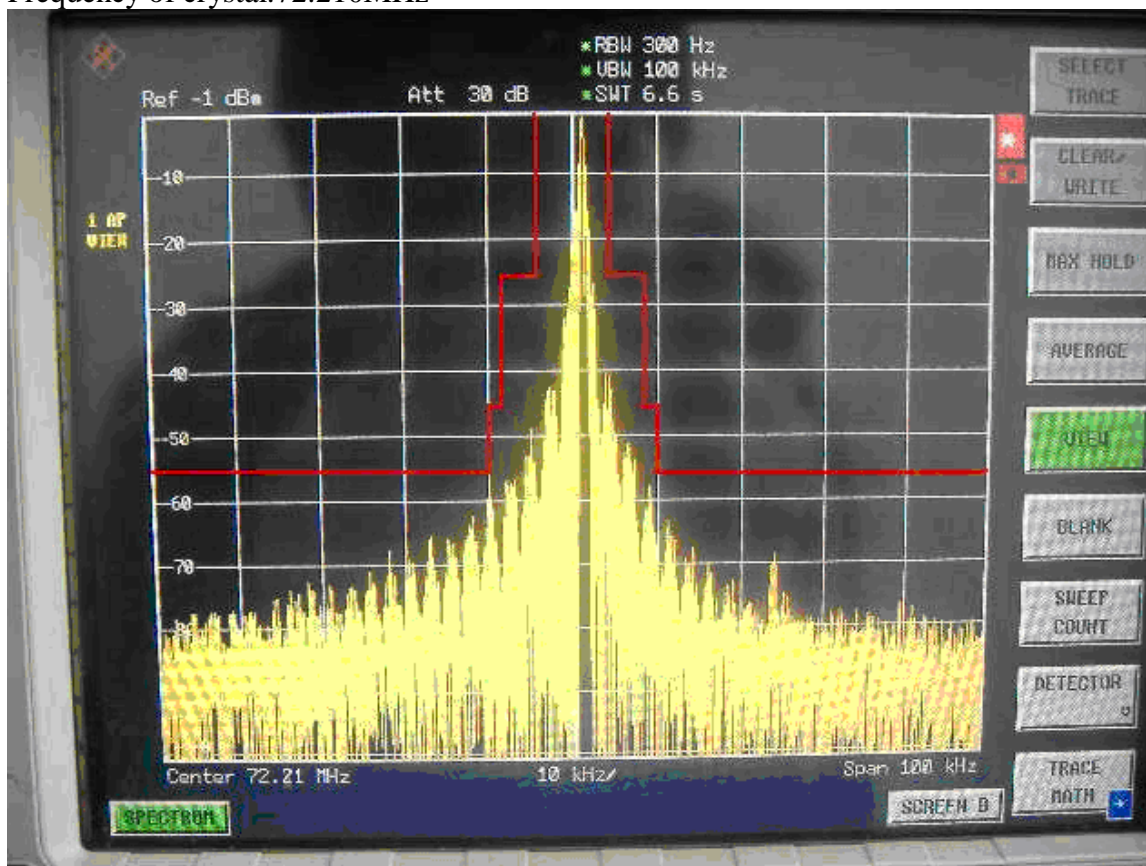
Report No.: SHEMO060100040RFR

Page 12 of 25

5.1.3.2 Measurement Record:

Uncertainty: $\pm 3\text{dB}$

Frequency of crystal: 72.210MHz



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Report No.: SHEMO060100040RFR
Page 13 of 25

5.1.4 Unwanted Radiation

Test Date: 15 January 2007

Test Method: ANSI C63.4: 2003

EUT Operation:

Ambient: Temp.: 24 °C, Humid.: 56 % Press.: 1010 mBar

Status: 1) Test EUT in operation mode, 0.8m high above ground plane;

Test Procedure: Scan from 30M to 1GHz, find the maximum radiation frequency to measure.

5.1.4.1 Requirements:

At least $56 + 10 \log_{10} (T)$ dB on any frequency removed from the center of the authorized bandwidth by more than 250%.

Frequency of crystal	Requirement
72.210MHz	$56 + 10 \log_{10} (0.000135) = 17.3\text{dB}$

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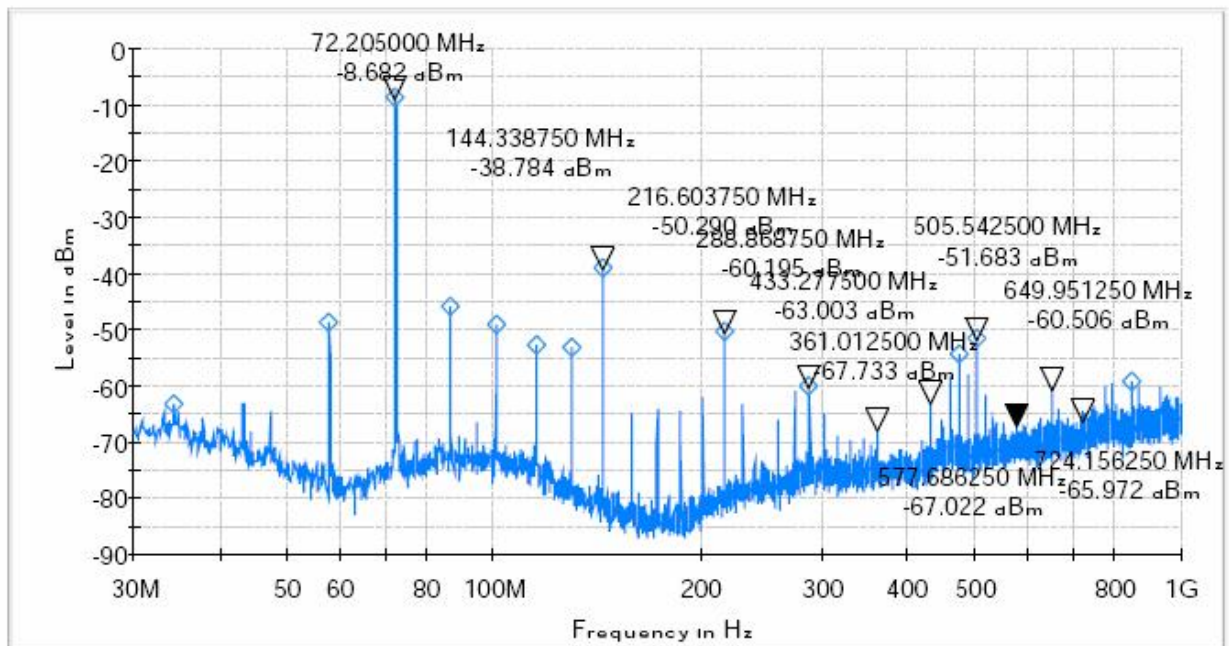
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Report No.: SHEMO060100040RFR
Page 14 of 25

5.1.4.2 Measurement Record:

Uncertainty: $\pm 3\text{dB}$

Frequency of crystal: 72.210MHz			
Emission Frequency(MHz)	Polarity Antenna	Level(dBm)	dB Below Carrier(dBc)
72.205000	V	-8.682	0.00
144.338750	V	-38.784	30.102
216.603750	V	-50.290	41.608
288.868750	V	-60.195	51.513
361.012500	V	-67.733	59.051
433.277500	V	-63.003	54.321
505.542500	V	-51.683	43.001
577.686250	V	-67.022	58.340
649.951250	V	-60.506	51.824
724.035000	V	-64.647	55.965



5.2 Photographs

Frequency stability

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Report No.: SHEMO060100040RFR

Page 15 of 25



Effective Radiated Power & Occupied bandwidth & Unwanted Radiation

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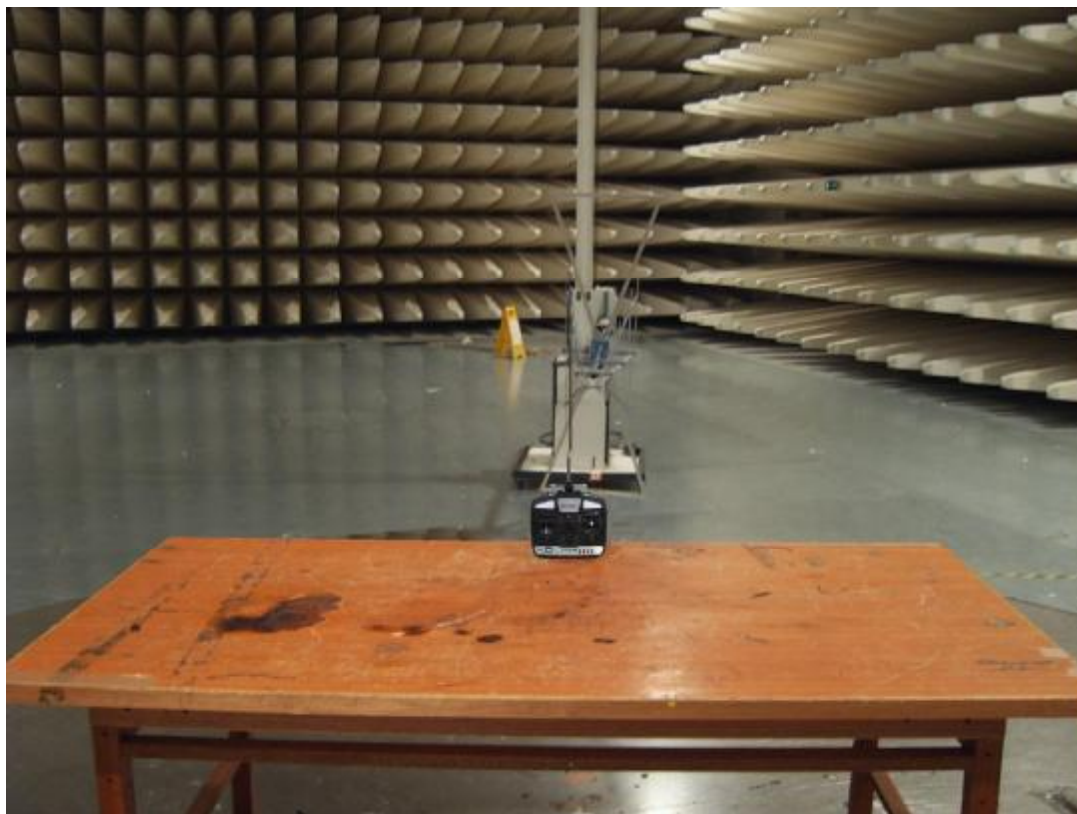
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Report No.: SHEMO060100040RFR

Page 16 of 25



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Report No.: SHEMO060100040RFR

Page 17 of 25



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Report No.: SHEMO060100040RFR

Page 18 of 25



Crystal access panel is permanently glued shut in manufacturing.

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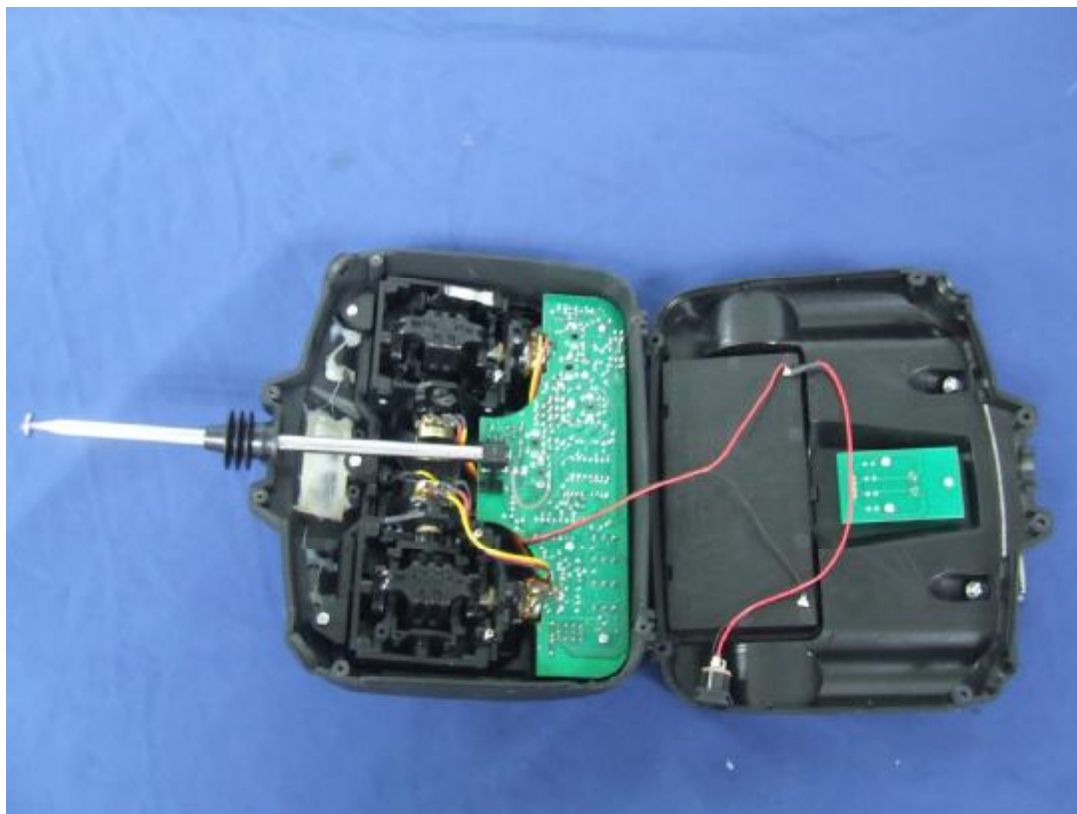
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Report No.: SHEMA060100040RFR

Page 19 of 25



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Report No.: SHEMO060100040RFR

Page 20 of 25



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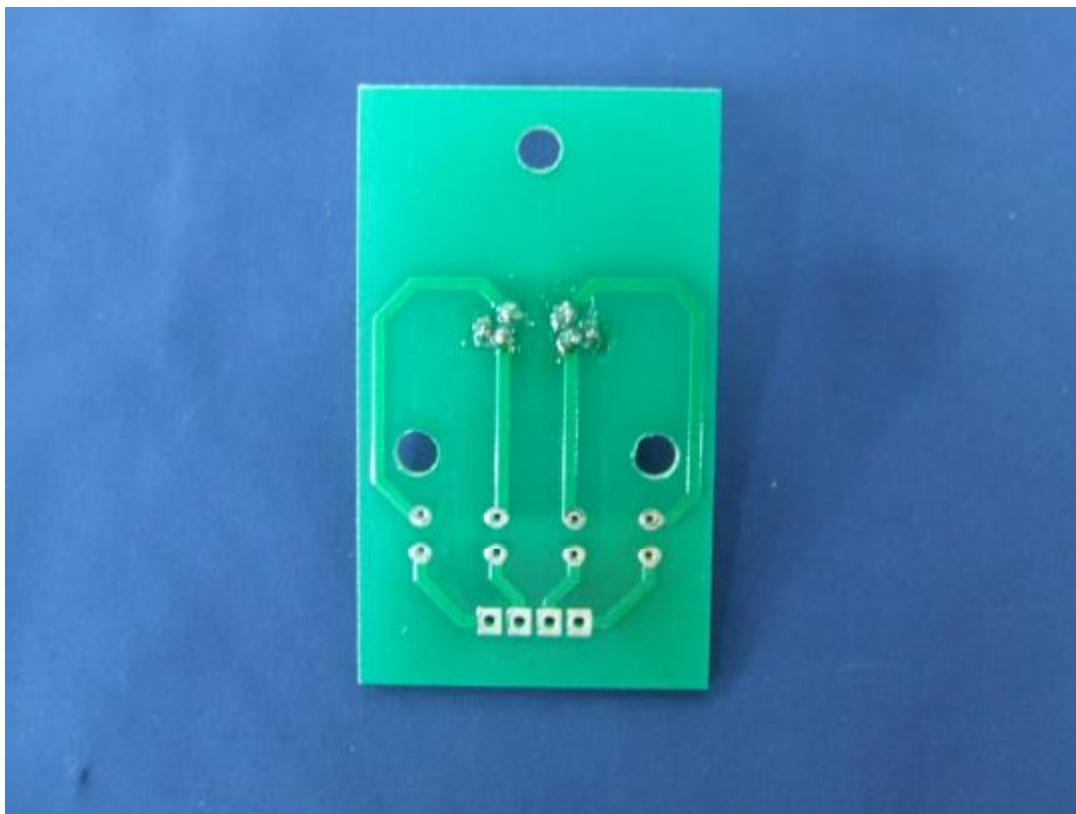
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Report No.: SHEMO060100040RFR

Page 21 of 25



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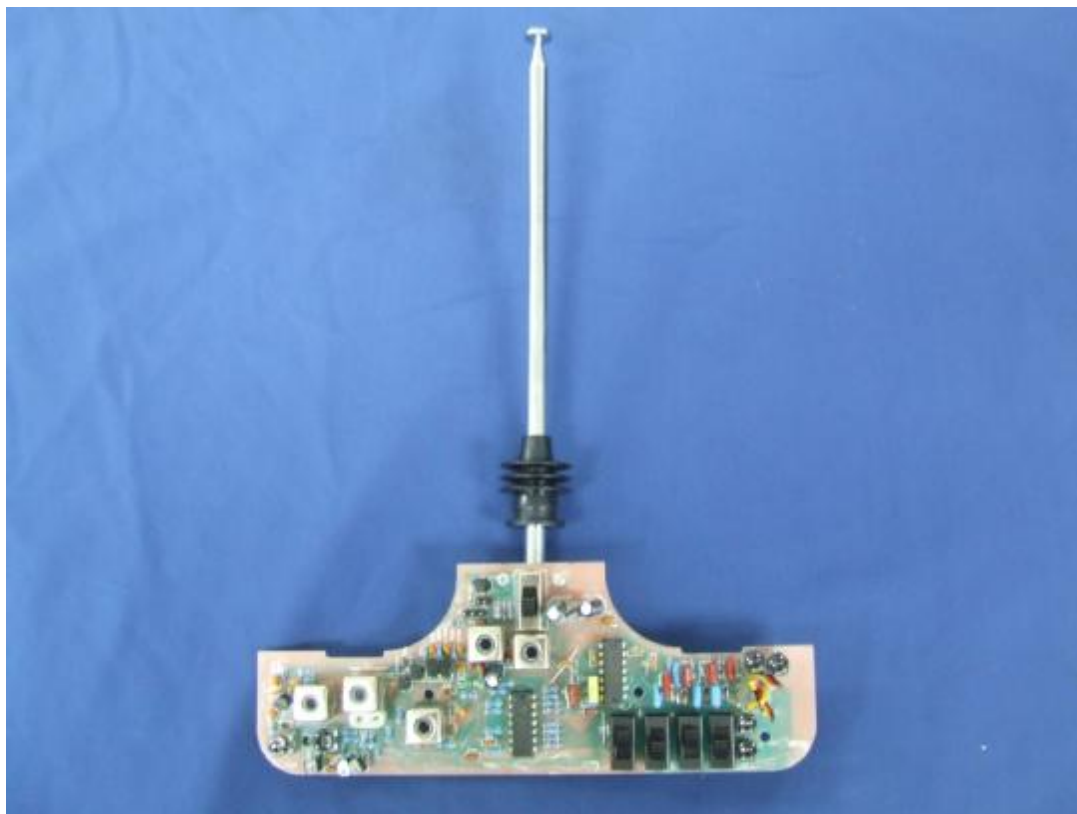
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Report No.: SHEMO060100040RFR

Page 22 of 25



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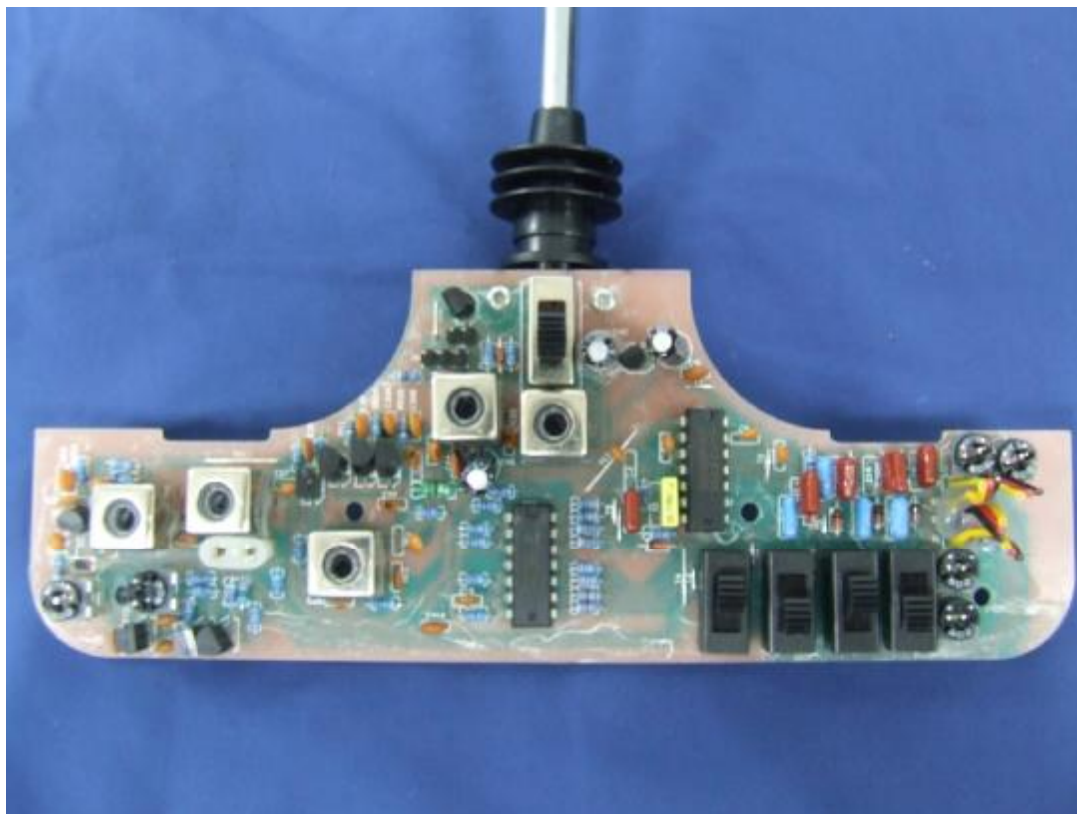
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Report No.: SHEMA0060100040RFR

Page 23 of 25



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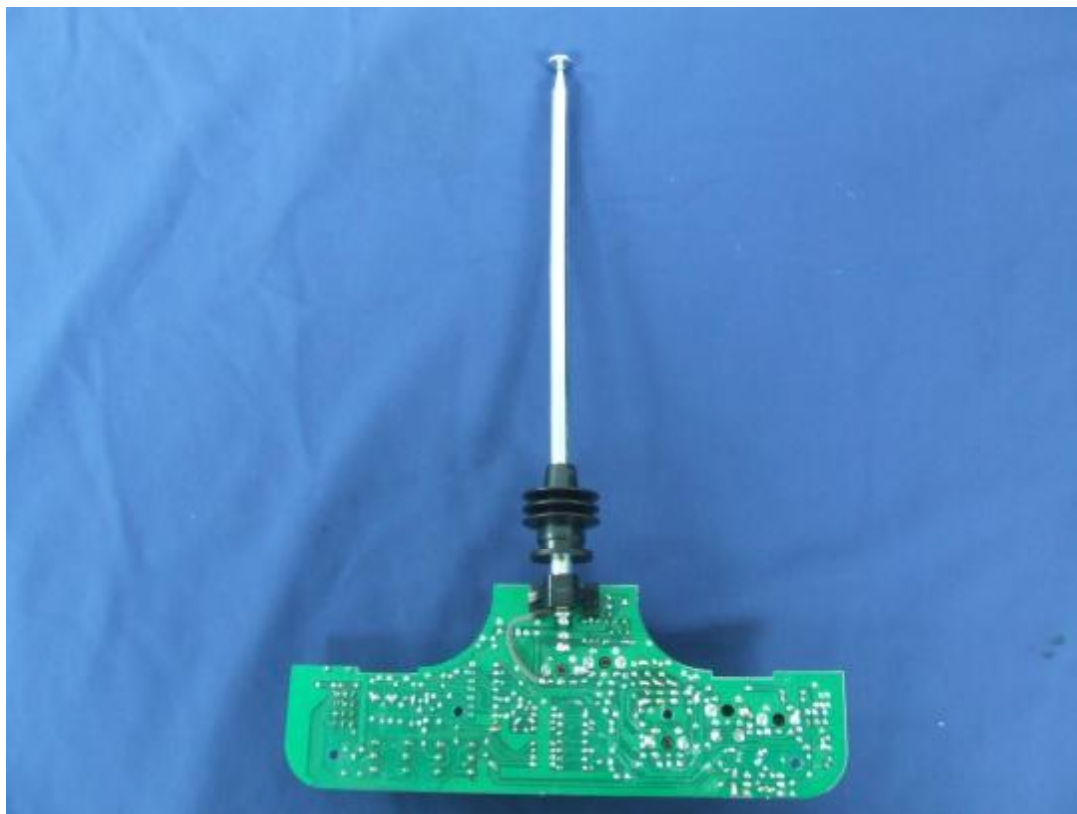
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Report No.: SHEMA060100040RFR

Page 24 of 25



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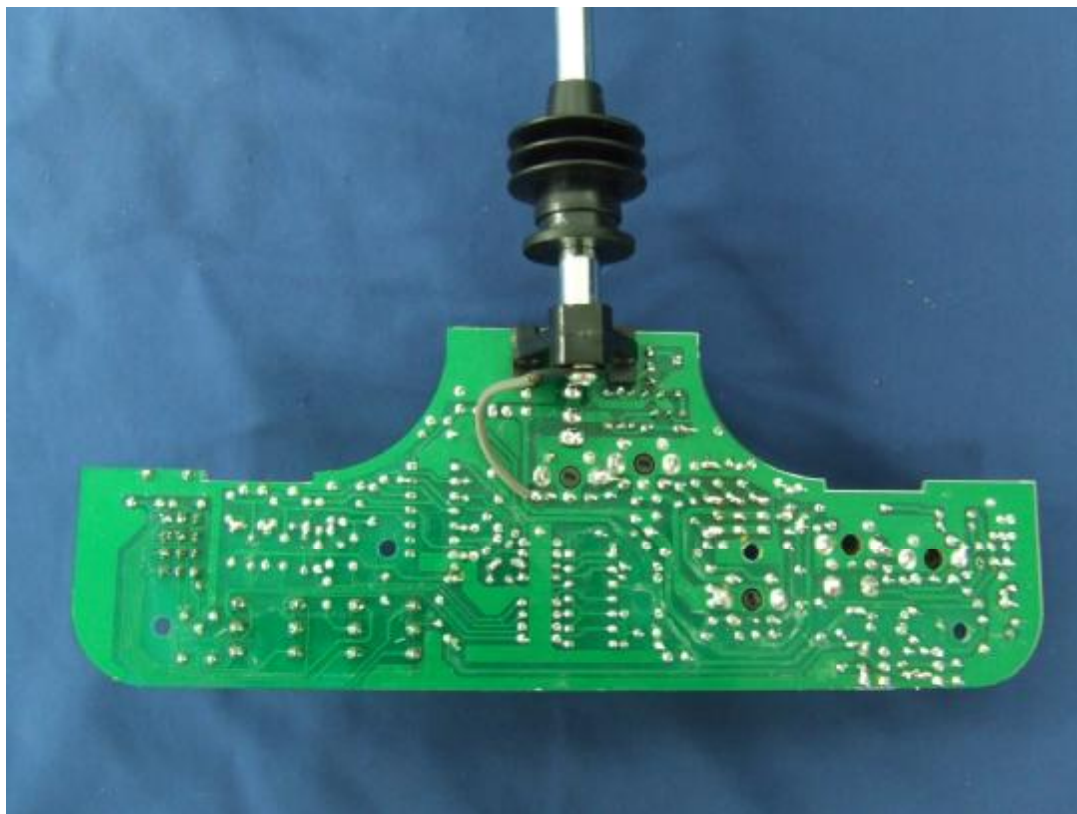
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Page 25 of 25



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