

JING MOLD PLASTIC ELECTRONIC (SHENZHEN) CO., LTD.

Address: 3RD INDUSTRIAL, XIN QIAO, SHAJING,
PAO AN, SHEN ZHEN, CHINA

TEL: 886-755-7290365

FAX: 886-755-7298616

APPLICATION FOR CERTIFICATION

on Behalf of

Jing Mold Plastic Electronic (Shenzhen) Co., Ltd.**Keyboard**Model No. : **JME-3310**FCC ID. : **OALJME-3310**

Application No. : ACS-F99004

Sep. 20, 1999

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APPLICATION FOR FCC CERTIFICATION

Applicant : *Jing Mold Plastic Electronic (Shenzhen) Co., Ltd.*
Equipment : *Keyboard*
Model No. : *JME-3310*
FCC ID. : *OALJME-3310*
EMC Report No. : *ACS-F99056*

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Letter of Authorization

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road,
Columbia, MD 21046

Date: Sep. 20, 1999

Dear Sir,

This is your letter of authorization to accept our appointment of Richard Mullen, Manager / Safety & Compliance Consulting as agent for the following company :

Company Name : [Jing Mold Plastic Electronic \(Shenzhen\) Co., Ltd.](#)
Address : [3rd Industrial, Xin Qiao, Shajing,
Pao An, Shen Zhen, China](#)

From now on, Richard Mullen will sign applications before the commission on our behalf, and receive exchange data between our company and the commission in connection with certification of the following: [Jing Mold Plastic Electronic \(Shenzhen\) Co., Ltd.](#)

Equipment : [Keyboard](#)
Model No. : [JME-3310](#)
FCC ID : [OALJME-3310](#)

Under FCC Docket Number 20780 and General Docket Number 89-103 pursuant to Part 15 Class B, of the Rules and Regulations of the FCC.

This authorization will expire one year from the date of this letter.

Sincerely Yours,

I. J. Yang

Jing

Mold

Plastic

Electronic

(Shenzhen)

Co.,

Ltd.

EXHIBIT 1

Label Drawing

Label Drawing

Model No: JME-3310

Model: JME-3310

Made in China

FCC ID : OALJME - 3310

This device complies with part 15 of FCC Rules, Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

SERIAL NO:

The windows logo is a registered trademark of Microsoft Corporation.

Please refer Exhibit 2 Figure 2 for Label Placement Location

EXHIBIT 2

Photographs

Photographs

From Page 7 to Page 10

Photographs

Figure 1.
General Appearance, Front View



Figure 2.
General Appearance, Rear View



Figure 3.
Cover Opened



Figure 4.
Inside View

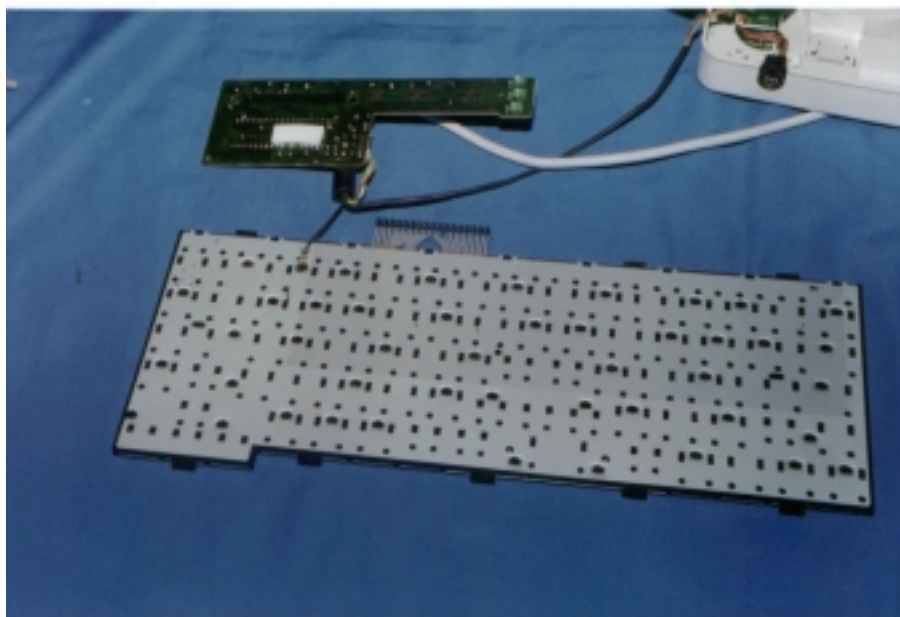


Figure 5.
PCB Board, Component Side

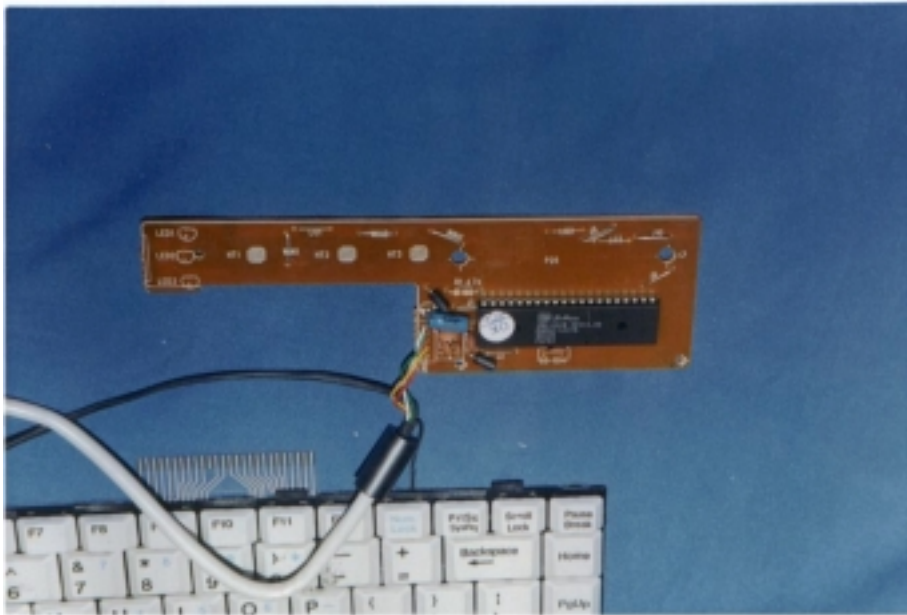


Figure 6.
PCB Board, Foil Side

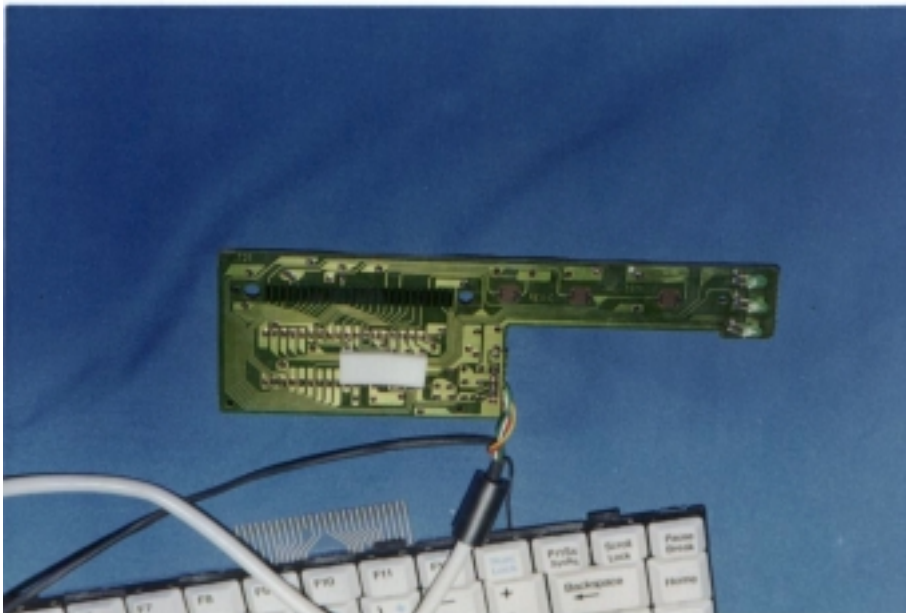


Figure 7.
Inside View

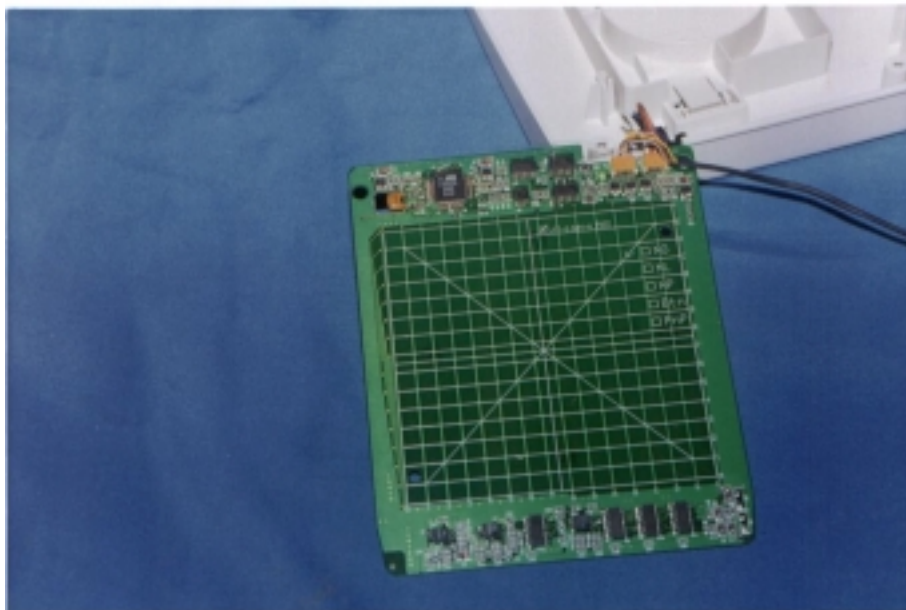


Figure 8.
Inside View

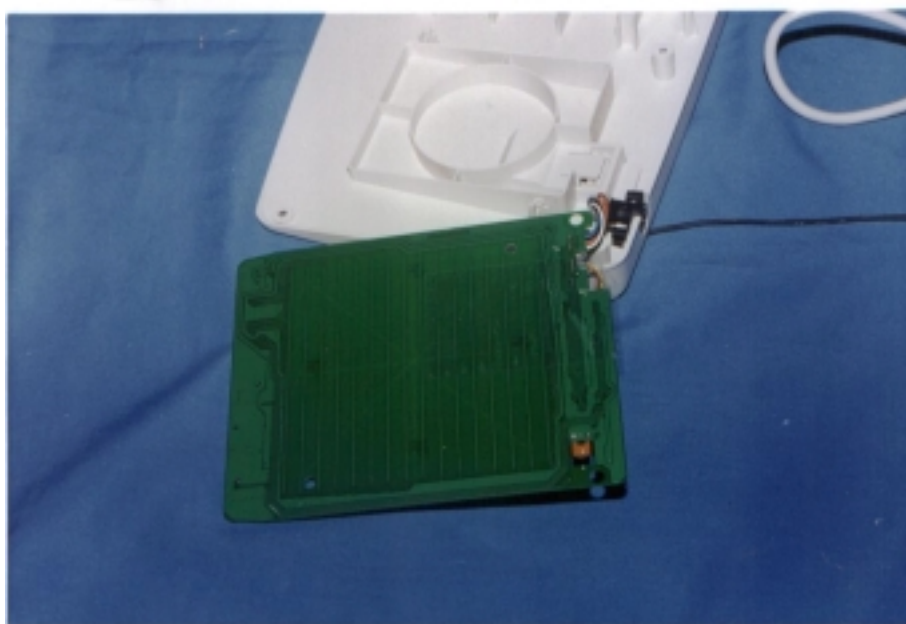


EXHIBIT 3

EUT and Simulators Configuration

Block Diagram

EUT CONFIGURATION

Description of EUT

Applicant	: Jing Mold Plastic Electronic (Shenzhen) Co., Ltd. 3rd Industrial, Xin Qiao, Shajing, Pao An, Shen Zhen, China
Manufacturer	: Jing Mold Plastic Electronic (Shenzhen) Co., Ltd. 3rd Industrial, Xin Qiao, Shajing, Pao An, Shen Zhen, China
Product Name	: Keyboard
Model Number.	: JME-3310
FCC ID	: OALJME-3310
EMC Report No.	: ACS-F99056

Block Diagram

Model No.: OALJME-3310

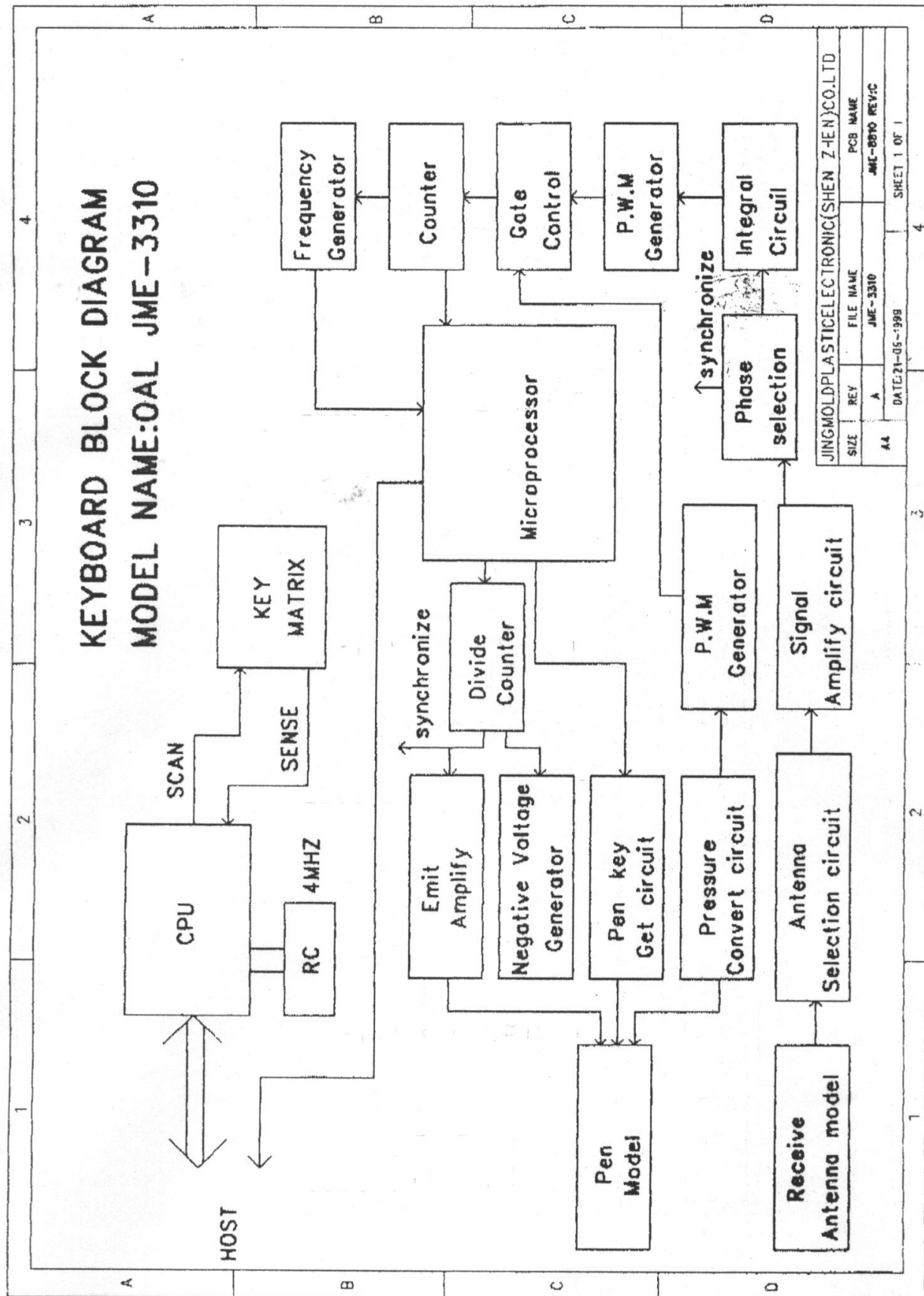


EXHIBIT 4

Test Report

Test Report

ACS-F99056

EXHIBIT 5

User's Manual

User's Manual