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Company Name

Shown on Report

SHENZHEN JDB TECH. CO. LTD.

ROOM 1105-1108, NO.2 BUILDING, EST MALL BUSINESS CENTER,

Address NO.698 CHANGBANG ROAD, XIACHENG DISTRICT, 310004,

HANGZHOU, CHINA

The following sample (s) and sample information was/were submitted and identified by/on the behalf of the client

Sample Name 2layers PCB

Material pcb

Sample Received Date Jul. 24, 2023

Testing Period Jul. 24, 2023-Aug.2, 2023

**Test Requested** 

No.	Test Item
1	Voltage resistant

**Test Result(s):** Please see the following pages.

Approved by

Annie Lang

Date

Aug. 18, 2023



No. RDAAD41CF3

Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China





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### Tested Sample(s)

Sample No.	Sample Name	Material
A2230367044101001	2layers PCB	pcb

### Sample Photo(s)



A2230367044101001





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**Test Item: Voltage resistant** 

### 1. Test Equipment

Equipment Name	Model
AC/DC WITHSTAND	TOS9201
VOLTAGE/INSULATION TESTER	

#### 2. Environmental Conditions

Temperature: 23.5°C; Humidity: 52% RH

**3. Test Standard:** IPC-TM-650 2.5.7D

4. Test Condition

Test voltage: 1000VDC. Test time: 30s. Increased rate of voltage: 100V/s.

Leakage current: 10mA

#### 5. Test Result(s)

Test sample		Test results
	1	No flashover, sparkover and breakdown phenomenon
A2230367044101001	2	No flashover, sparkover and breakdown phenomenon
	3	No flashover, sparkover and breakdown phenomenon

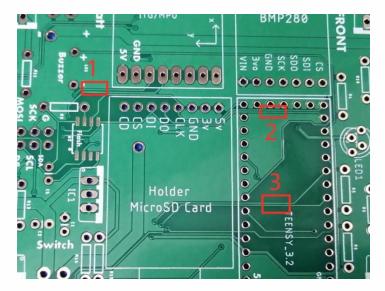






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Test position

Remark: The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

#### Statement:

- 1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
- 2.Company Name and Address shown on Report, the sample(s) and sample Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
- 3. The result(s) shown in this report refer(s) only to the sample(s) tested;
- 4. Without written approval of CTI, this report can't be reproduced except in full;
- 5.In case of any discrepancy between the English version and Chinese version of the testing reports(if generated), the Chinese version shall prevail.

\*\*\* End of Report \*\*\*