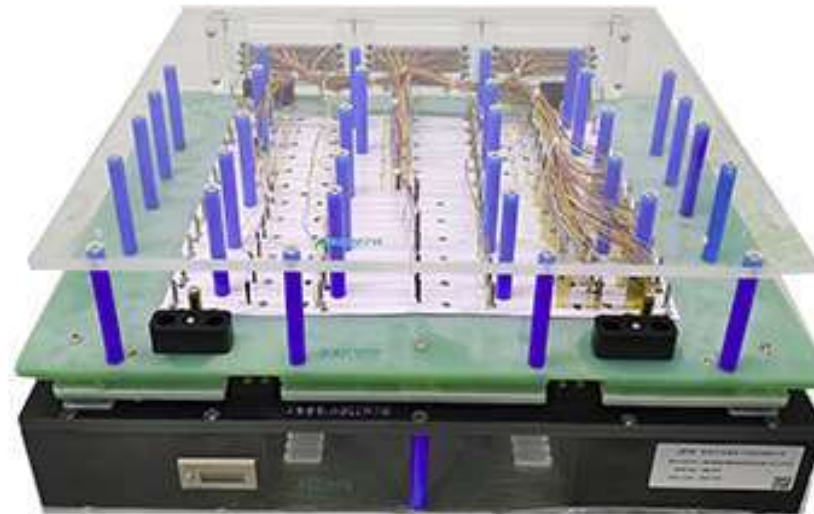


About us - *Who we are*

- ✓ **PCBA Test Jig/Test Fixture Manufacturer**
- ✓ **SMT On-line Test Solution Supplier**
- ✓ **Test Equipment Designer and Manufacturer**
- ✓ **Test System Adviser and Manufacturer**
- ✓ **ICT Designer and Manufacture**
- ✓ **More Than 20 Years' Experience**



Products show - Test Fixture



Products show - Test Equipment



Gantry type online platform

The online gantry structure platform can be configured with different configurations to achieve full automatic dispensing, full automatic screwing, full automatic welding, AOI full automatic detection, full automatic labeling, etc



Compression type fully automatic online testing platform

The online testing platform supports the defects caused by the circuit boards (PCBA) of various electronic products in the mass production process. The selection of full-automatic board in/out mode for PCBA testing ICT, FCT and other tests can reduce personnel testing costs, improve product quality, and ensure that all factory installed circuit boards meet the design specifications and parameters



Aging cabinet

It is applicable to the high temperature aging test of power boards, routers, chargers and other electronic products. This equipment has an independent heating&temperature control system, electronic loading modes: CC constant current mode, CV constant voltage mode, LED analog lamp bead mode and other modes of free power conversion test



DL518 testing machine

Electrolytic capacitor polarity and leakage test, WINDOWS operating system, easy to operate, easy to use, can import test program from TRI/JET/OKANO/TSCON/Zhenhua, Galaxy, also can export TRI and TXT format test program. This test machine is able to solve the problem of binding machine, fully compatible, capable to burned online test, very cost-effective.

Products show - Test System

Jig



Monitor



Control Board



Products show - Software Interface

深圳市安测电子科技有限公司

序号	测试项目	上限值	下限值	测试值	测试结果
41	U22-46与J7-3测开路	6	0	3.296000	PASS
42	U22-47与J7-2测开路	5	0	3.297000	PASS
43	U22-48与J7-7测开路	5	0	3.268000	PASS
44	U22-49与J7-8测开路	5	0	3.364000	PASS
45	U22-50与J7-6测开路	5	0	3.246000	PASS
46	U22-51与J7-4测开路	5	0	3.286000	PASS
47	U22-52与J7-1测开路	5	0	3.185000	PASS
48	U22-53与J5-3测开路	5	0	2.990000	PASS
49	U22-54与J5-2测开路	5	0	2.963000	PASS
50	U22-55与J5-7测开路	5	0	2.993000	PASS
51	U22-56与J5-8测开路	5	0	2.960000	PASS
52	U22-57与J5-6测开路	5	0	2.978000	PASS
53	U22-58与J5-4测开路	5	0	2.946000	PASS
54	U22-59与J5-1测开路	5	0	2.970000	PASS
55	U22-60与GND测开路	5	0	2.415000	PASS
56	U22-61与GND测开路	5	0	2.438000	PASS
57	U22-62与GND测开路	5	0	2.487000	PASS
58	严重上电			Done	PASS
59	延时3秒			Na	PASS
60	U10测试			F:\test\btn\TEST_OK	PASS
61	U13测试			G:\test\btn\TEST_OK	PASS
62	U14测试			H:\test\btn\TEST_OK	PASS
63	U19测试			I:\test\btn\TEST_OK	PASS
64	U20测试			J:\test\btn\TEST_OK	PASS
65	J10测试			COM22OK	PASS
66	J11测试			COM23OK	PASS
67	产品断电			Done	PASS

机种名称: COM_Board

产品ID:

测试: ☐

开始测试

退出程序

PDB Board Config & Limit

FIXID: 222

SFCs Path: D:\PDB

DMM Port: COM6

E Load Port: COM5

SMB Device: USB0:\x3923

Open/Short Limit: Open 20 Ohm, short 200 Ohm

LED Set

Save

Cancel

SMB	Light Load Lower Limit	Light Load Upper Limit	Full Load Lower Limit	Full Load Upper Limit
P12V_AUX	11.401	12.601	11.501	12.501
P12V_AUX_AP1	11.402	12.602	11.502	12.502
P12V_AUX_MB	11.403	12.603	11.503	12.503
P12V_AUX_MGMT	11.404	12.604	11.504	12.504
P12V_CEM1	11.405	12.605	11.505	12.505
P12V_GPU1	11.406	12.606	11.506	12.506
P12V_MB1	11.407	12.607	11.507	12.507
P12V_MB2	11.408	12.608	11.508	12.508
P12V_MB3	11.409	12.609	11.509	12.509
P12V_MB4	11.41	12.61	11.51	12.51
P12V_MB5	11.411	12.611	11.511	12.511
PSV_AUX	4.751	5.251	4.6	5.261
PSV_AUX_MGMT	4.752	5.252	4.762	5.262
PSV	4.753	5.253	4.6	5.263
P3V3_AUX	3.151	3.451	3	3.461
P3V3_AUX_AP1	3.152	3.452	3	3.462
P3V3	3.153	3.453	3	3.463

MainUI

退出程序 系统设置 人员管理 关于

康得森清洗机主板自动测试系统 v1.01

测试总数: 0 Pass总数: 0 测试时间: 0

急修开 断安全门 后安全门

机型: 登录类型: engineer 用户名: 工号: 油具号: 站号:

UUT 1	UUT 2	UUT 3	UUT 4
Enable: ☒ Run	Enable: ☒ Run	Enable: ☒ Run	Enable: ☒ Run
条码: Null	条码: Null	条码: Null	条码: Null
输入电压:	输入电压:	输入电压:	输入电压:
待机功率:	待机功率:	待机功率:	待机功率:
带载功率:	带载功率:	带载功率:	带载功率:
超声输出频率:	超声输出频率:	超声输出频率:	超声输出频率:
超声输出电压:	超声输出电压:	超声输出电压:	超声输出电压:
超声输出THD:	超声输出THD:	超声输出THD:	超声输出THD:
加热器输出电压:	加热器输出电压:	加热器输出电压:	加热器输出电压:
风扇输出电压:	风扇输出电压:	风扇输出电压:	风扇输出电压:
附加电压 1:	附加电压 1:	附加电压 1:	附加电压 1:
附加电压 2:	附加电压 2:	附加电压 2:	附加电压 2:
测试结果:	测试结果:	测试结果:	测试结果:

登录系统中... 14:39:24

设备状态: 机型管理 参数设置 退出测试程序

Products show - ICT Test

