



客户名称/CUSTOMER:  
客户代码/CUSTOMER CODE:

# 承认书

## PRODUCT SPECIFICATION Multi-Purpose LCD PC Control Board

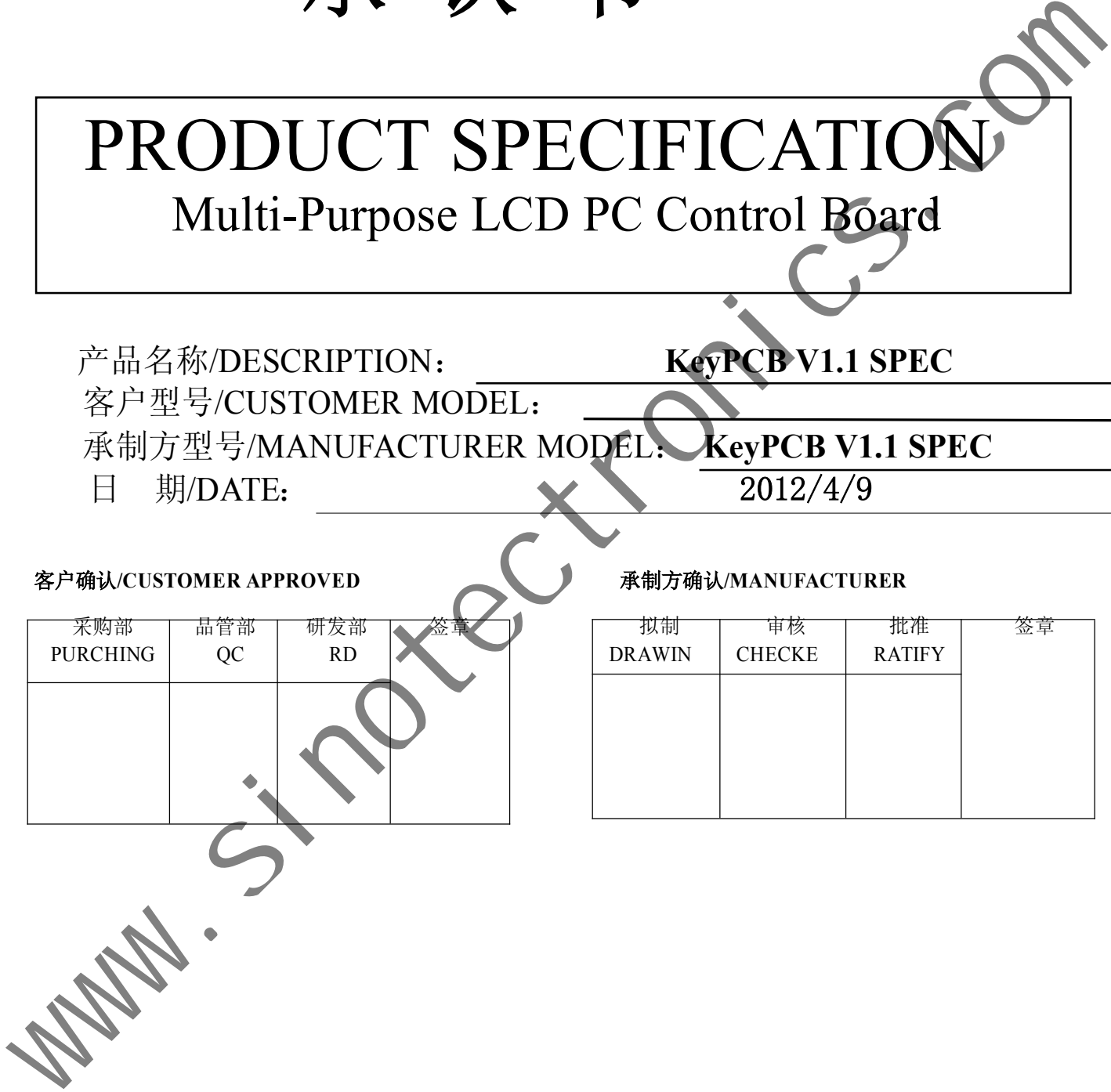
产品名称/DESCRIPTION: KeyPCB V1.1 SPEC  
客户型号/CUSTOMER MODEL: \_\_\_\_\_  
承制方型号/MANUFACTURER MODEL: KeyPCB V1.1 SPEC  
日期/DATE: 2012/4/9

### 客户确认/CUSTOMER APPROVED

采购部 PURCHING	品管部 QC	研发部 RD	签章

### 承制方确认/MANUFACTURER

拟制 DRAWIN	审核 CHECKE	批准 RATIFY	签章





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# RECORD OF REVISIONS

REVISION NO.	DATE	PAGE	DESCRIPTION



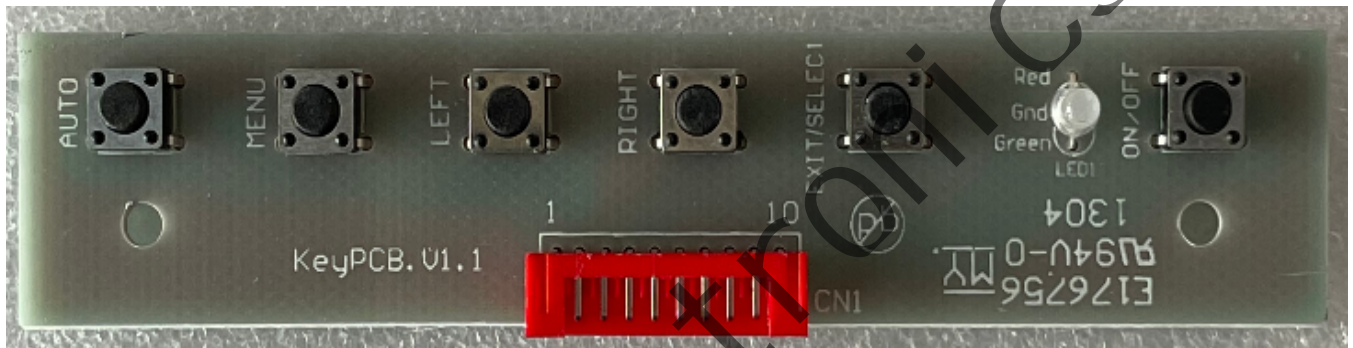
## 1. GENERAL DESCRIPTION

KeyPCB V1.1 is a key board for multi-purpose LCD monitor.

## 2. FUNCTION LAYOUT

All of pictures below are only for reference. Please take the actual objects as a standard.

Picture of KeyPCB V1.1



## 3. INTERFACE DEFINITION

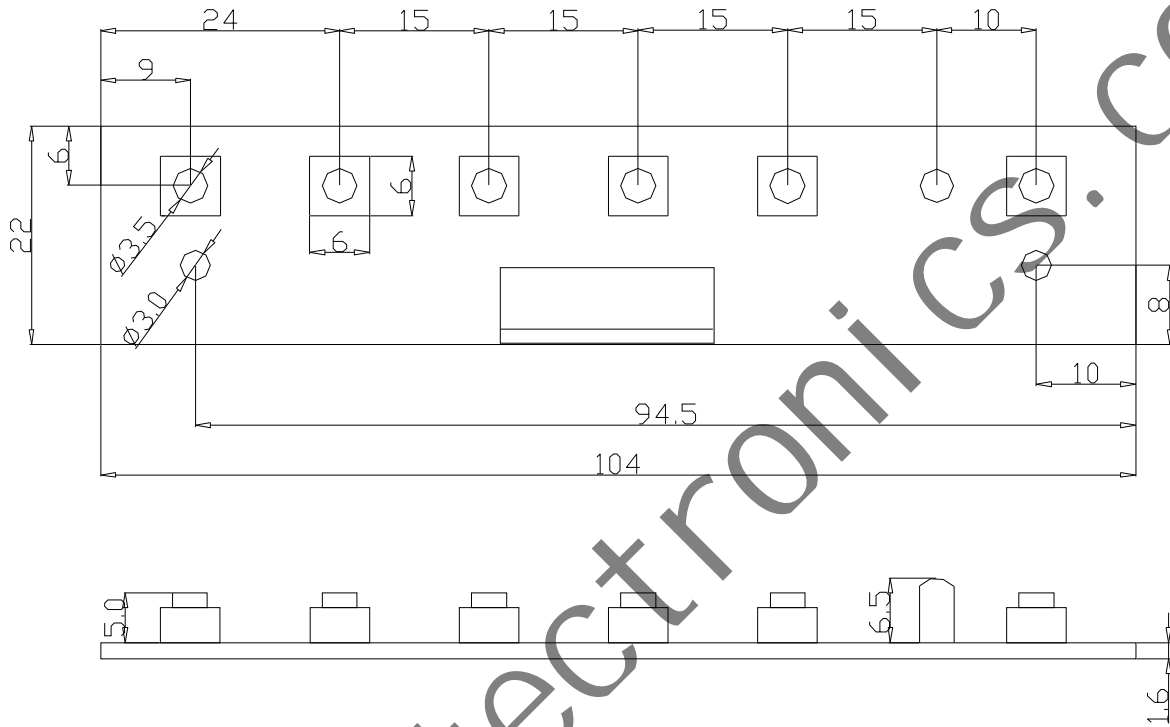
CN1 (10PIN/2.0) KEY CONTROL INTERFACE

NO.	SYMBOL	DESCRIPTION
1	AUTO	Auto Key
2	GND	Ground
3	Right	Right Key
4	Select	Select Key
5	ON/OFF	ON/OFF Key
6	MENU	MENU Key
7	Left	Left Key
8	GND	Ground
9	Green_Led	Green Indicator
10	Orange_Led	Orange Indicator



#### 4. CONTROLLER DIMENSIONS

The dimension is identical to the actual objects. But maybe exist the slight error of measures about 1%.It is allowed in design.



#### 5. OPERATION REQUIREMENT

- Do not pressed and distorted.
- Keep away from static and water.
- Relative humidity :  $\leq 95\%$
- Storage temperature:  $-10^{\circ}\text{C} \sim +55^{\circ}\text{C}$
- Operation temperature:  $0^{\circ}\text{C} \sim +40^{\circ}\text{C}$