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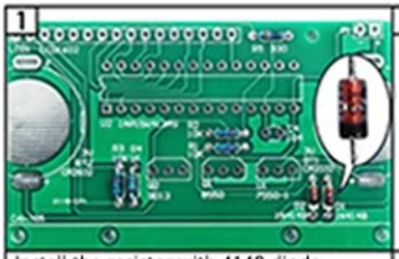
EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Installation procedure

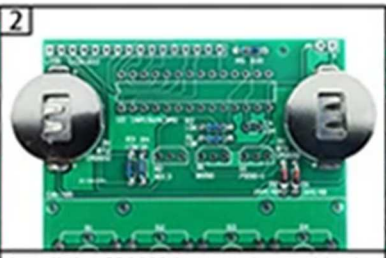
Each set is individually packaged with color illustrated

1



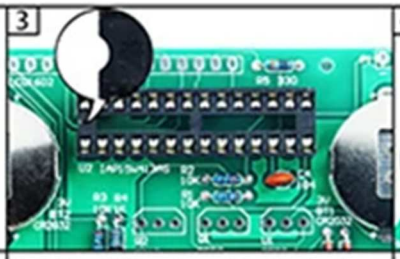
Install the resistor with 4148 diode, resistor has no positive or negative direction, diode black surrounded by the position is negative.

2



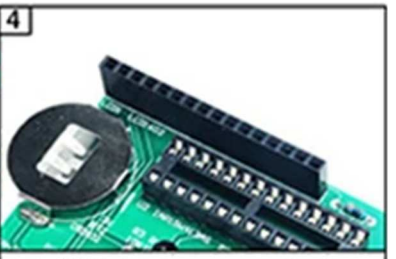
Install the CR2032 battery shrapnel in the direction shown in the picture above.

3



Install seat iC, and pay attention to the position of the notch mark.

4

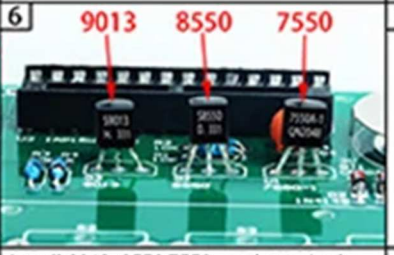


Install 16 that is, the row, pay attention to the welding humidity should not be too high, welding time should not be

5

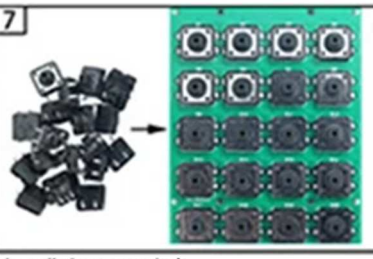
When installing the microcontroller, be sure to align it with the notch and fold the microcontroller pins inward a little.

6



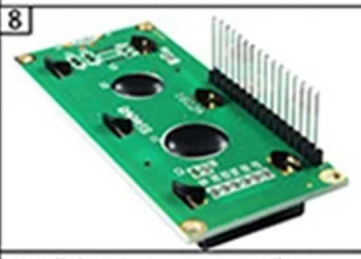
Install 9013, 8550,7550, as shown in the figure above The installation direction and position must be correct.

7



Install the tap switch.

8

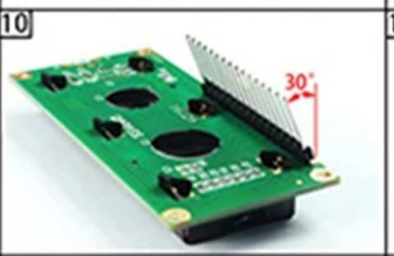


Install the 16-pin wiping needle.

9

Press the stitch inward and fold at an Angle, as shown by Tian.

10



Fold it in at an Angle of about 30 degrees as shown.

11

The effect of loading the 1602 display onto the bus.

12

Cut the key number into small pieces.

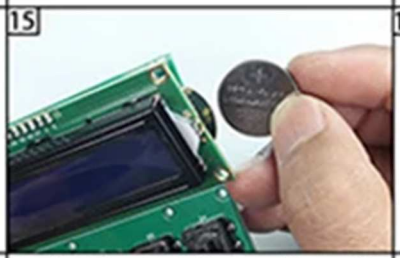
13

Insert the key number in the middle of the key cap.

14

Insert the numbered key cap into the key in the corresponding position.

15



Loaded into a busted battery. Shrapnel is positive. Power-on test.

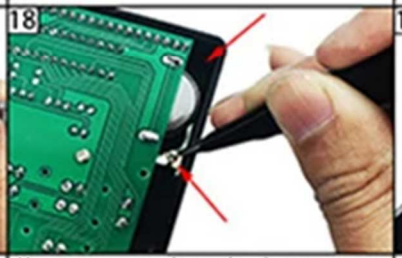
16

Please be patient and insert the key into the shell

17

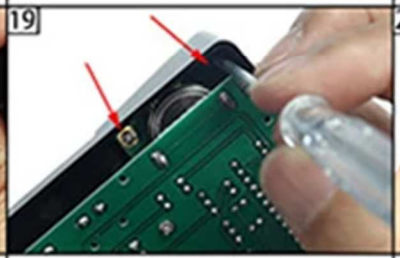
Secure the circuit board with short screws.

18



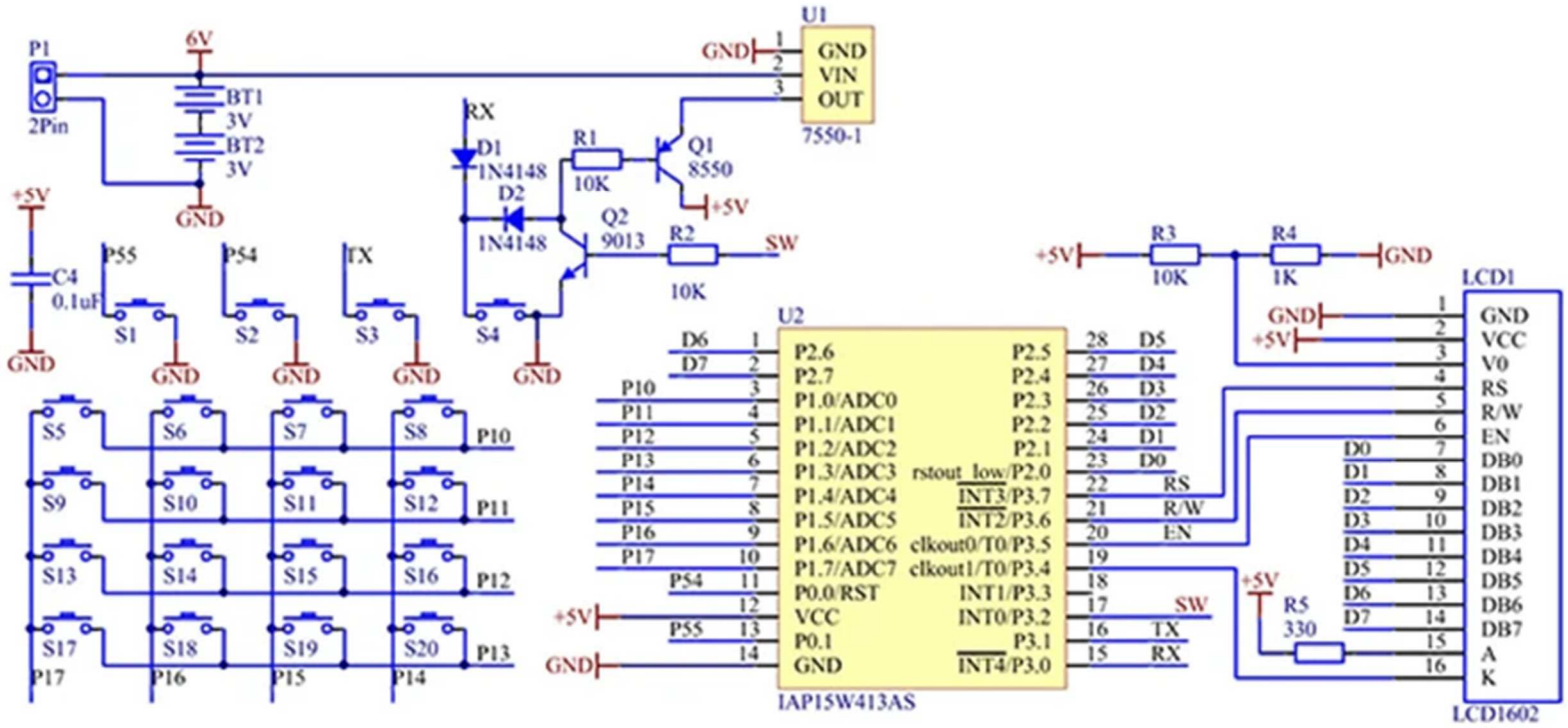
Use tweezers to clamp the short screw into the screw hole that holds the display screen if it is not loose, you can also tighten the screw.

19



Secure the display with four short screws as shown in the picture above.

20

Secure the bottom cover of the case with four long screws.

Circuit schematic diagram