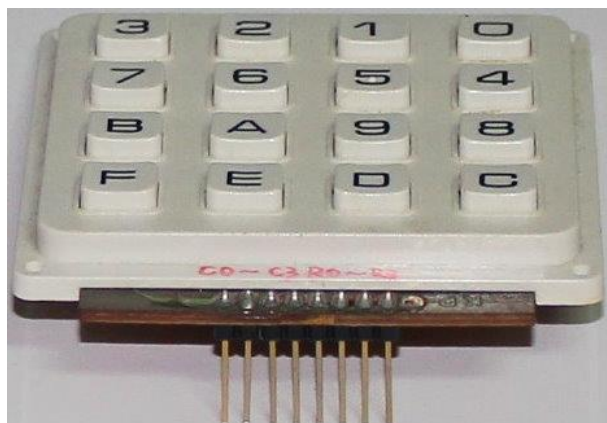
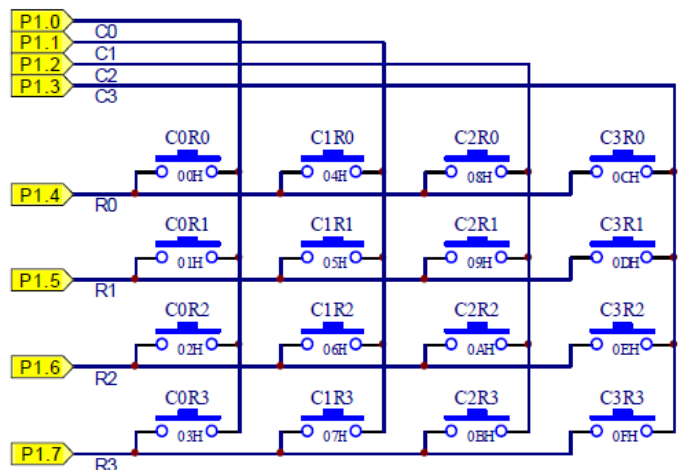


```

1 //鍵盤程式
2 #include <Keypad.h>
3 const byte rows = 4; //four rows
4 const byte cols = 4; //three columns
5 char keys[rows][cols] ={{'3','2','1','0'},
6                          {'7','6','5','4'},
7                          {'B','A','9','8'},
8                          {'F','E','D','C'}};
9 byte rowPins[rows] = {5,4,3,2}; //connect to the row pinouts of the keypad
10 byte colPins[cols] = {9,8,7,6}; //connect to the column pinouts of the keypad
11 Keypad keypad = Keypad( makeKeymap(keys),rowPins,colPins,rows,cols) ;
12
13 void setup()
14 {
15     Serial.begin(9600) ;
16 }
17
18 void loop()
19 {
20     char key = keypad.getKey() ;
21     if (key != NO_KEY)
22     {
23         Serial.println(key) ;
24     }
25 }

```



接腳排列：C0 C1 C2 C3 R0 R1 R2 R3