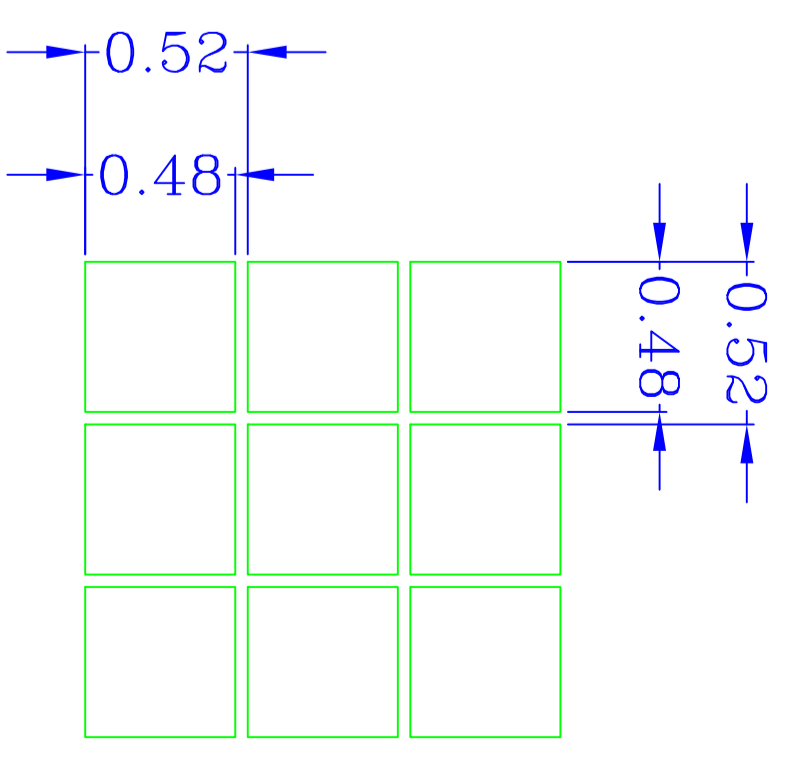


|    |          |                                      |
|----|----------|--------------------------------------|
| 1  | /CS1     | Chip select                          |
| 2  | /RES     | Reset signal                         |
| 3  | A0       | "H": Data ; "L": Instruction         |
| 4  | /WR(R/W) | Write signal                         |
| 5  | /RD(E)   | Read signal                          |
| 6  | DB0      | DATA BUS 0                           |
| 7  | DB1      | DATA BUS 1                           |
| 8  | DB2      | DATA BUS 2                           |
| 9  | DB3      | DATA BUS 3                           |
| 10 | DB4      | DATA BUS 4                           |
| 11 | DB5      | DATA BUS 5                           |
| 12 | DB6(SCL) | DATA BUS 6                           |
| 13 | DB7(SCI) | DATA BUS 7                           |
| 14 | C86      | "H": 6800 series; "L": 8080 series   |
| 15 | P/S      | "H": Parallel mode; "L": Serial mode |
| 16 | VDD      | Power supply (+3.3V)                 |
| 17 | VSS      | Power ground                         |
| 18 | A        | Backlight (+) +3.3V                  |
| 19 | K        | Backlight (-)                        |

| IC PIN  | LCD PIN |
|---------|---------|
| C0~C63  | C1~C64  |
| S0~S127 | S1~S128 |



NOTES:

1. DISPLAY TYPE: STN,BLUE
2. POLARIZER TYPE: TRANSMISSIVE,NEGATIVE
3. VIEW DIRECTION: 6:00
4. OPERATING TEMPERATURE: -20°C~+70°C
5. STORAGE TEMPERATURE: -30°C~+80°C
6. VDD: +3.3V
7. DRIVE METHOD: 1/64DUTY,1/9BIAS
8. CONTROLLER: ST7565V-G
9. BACKLIGHT TYPE: WHITE
10. BACKLIGHT SUPPLY VOLTAGE: +3.3V

**WAYING WAYING (HONGKONG) SHARES LIMITED**

|                                 |               |          |            |
|---------------------------------|---------------|----------|------------|
| DESIGN:                         | MODEL NUMBER: | UNITS:   | MM         |
| CHECK:                          | WYM12864K-B   | VERSION: | A          |
| APPROVE:                        |               | SHEET:   | 1 OF 1     |
| Unspecified tolerances are ±0.3 |               | DATE:    | 2010-09-12 |