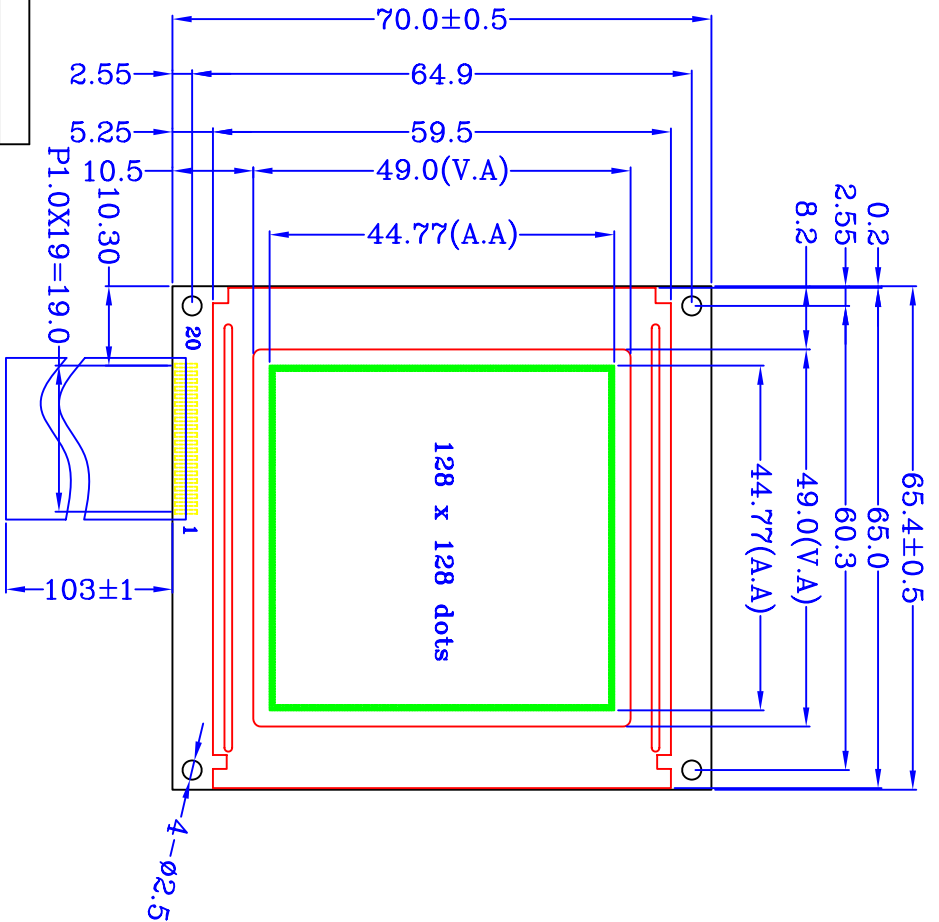
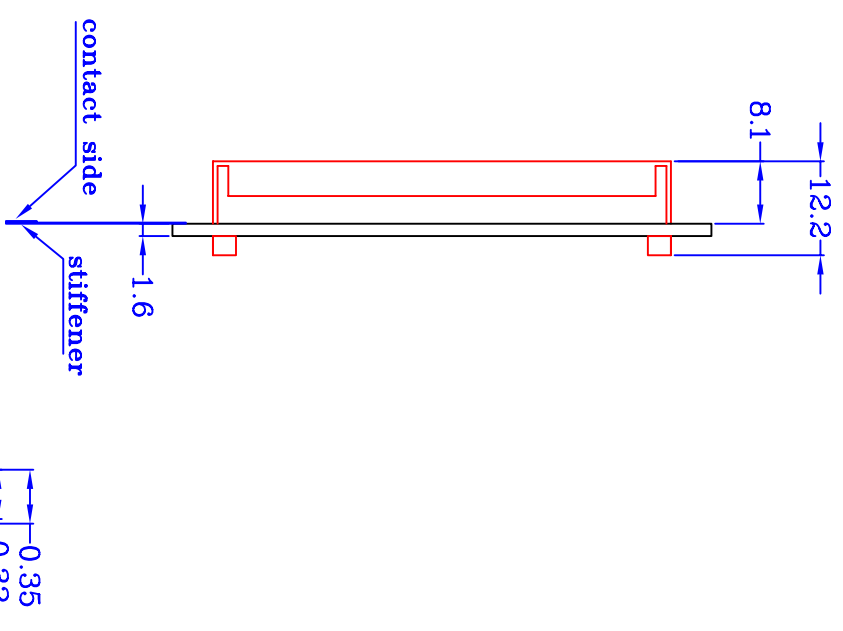


|    |      |                                   |
|----|------|-----------------------------------|
| 1  | VSS  | Power ground                      |
| 2  | VDD  | Power supply (+5V)                |
| 3  | VEE  | External negative voltage for LCD |
| 4  | /WR  | Write signal                      |
| 5  | /RD  | Read signal                       |
| 6  | /CE  | Chip select                       |
| 7  | C/D  | H: Command; L:Data                |
| 8  | /RST | Reset signal                      |
| 9  | DB0  | DATA BUS 0                        |
| 10 | DB1  | DATA BUS 1                        |
| 11 | DB2  | DATA BUS 2                        |
| 12 | DB3  | DATA BUS 3                        |
| 13 | DB4  | DATA BUS 4                        |
| 14 | DB5  | DATA BUS 5                        |
| 15 | DB6  | DATA BUS 6                        |
| 16 | DB7  | DATA BUS 7                        |
| 17 | FS   | Font type. L:8X8; H:6X8           |
| 18 | NC   | No connection                     |
| 19 | K    | Backlight (-)                     |
| 20 | A    | Backlight (+) +5V                 |



- NOTES:
1. DISPLAY TYPE: STN,YELLOW-GREEN
  2. POLARIZER TYPE: TRANSPARENT, POSITIVE
  3. VIEW DIRECTION: 6:00
  4. OPERATING TEMPERATURE: -20°C~+70°C
  5. STORAGE TEMPERATURE: -30°C~+80°C
  6. VDD: +5V
  7. DRIVE METHOD: 1/128DUTY, 1/12BIAS
  8. CONTROLLER: T6963C
  9. BACKLIGHT TYPE: YELLOW-GREEN, BOTTOM
  10. BACKLIGHT SUPPLY VOLTAGE: +5.0V
  11. VOP: TBD



|                                 |  |         |               |            |    |
|---------------------------------|--|---------|---------------|------------|----|
|                                 |  | DESIGN: | MODEL NUMBER: | UNITS:     | MM |
|                                 |  | CHECK:  | WYM128128A    | VERSION:   | B  |
| APPROVE:                        |  |         | SHEET:        | 1 OF 1     |    |
| Unspecified tolerances are ±0.3 |  |         | DATE:         | 2007-04-20 |    |