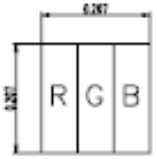
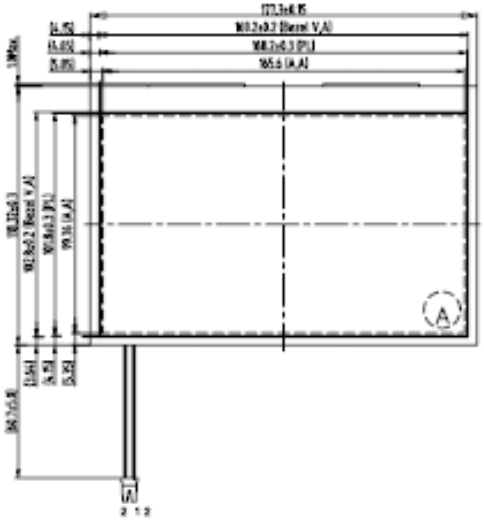
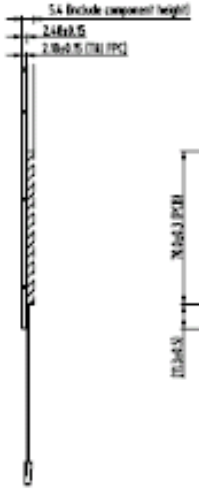
| REV | REVISION RECORD | DATE | NAME |
|---|---|---|---|
| 0 | NEW RELEASE | 03-11-09 | EMILY |

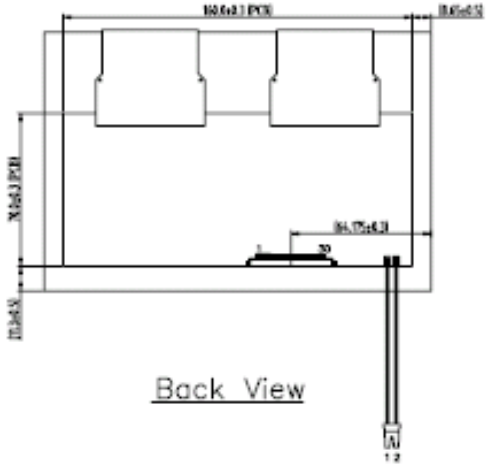



A Block

| | | | |
|---|---|---|---|
| 1 | VCI | 16 | GND |
| 2 | GND | 17 | RXCLK− |
| 3 | VSSEDID | 18 | RXCLK+ |
| 4 | VEDID | 19 | GND |
| 5 | NC | 20 | RX3− |
| 6 | CLKEDID | 21 | RX3+ |
| 7 | DATAEDID | 22 | GND |
| 8 | RX0− | 23 | GND |
| 9 | RX0+ | 24 | GND |
| 10 | GND | 25 | GND |
| 11 | RX1− | 26 | SCL |
| 12 | RX1+ | 27 | SDA |
| 13 | GND | 28 | NCS |
| 14 | RX2− | 29 | VCI |
| 15 | RX2+ | 30 | VCI |







Back View

Note:

1. Unless indicated, Tolerance Grade "B" is adopted.
2. UV Glue For OLB Protection.
3. I/F Connector : JAE FI−XPB30SL−HF10 or equivalent.
4. VDD/VSS Connector : JST BHSR−02VS−1(N)
5. Power wire : P1:VDD Red UL3688 AWG28
   P2:VSS White UL3688 AWG28
6. This module maximum thickness include
   Component is 5.4t, so suggest the assembly space is under 5.4t.

晶采光電科技

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 7.6" OLED | 7 | | TOLERANCE GRADE(±) | A | B | DIM. MM | DWN. EMILY | DATE 03-11-09 | TITLE 800480M (7.6") |
| 2 | | 8 | | ~6 | 0.05 | 0.1 | | | | |
| 3 | | 9 | | 6~18 | 0.08 | 0.18 | IF NO. | CHK. | DATE | |
| 4 | | 10 | | 18~50 | 0.1 | 0.25 | | | | |
| 5 | | 11 | | 50~180 | 0.2 | 0.4 | PARTS NO. LCM | APPD. | DATE | DWG. NO. *090319MA |
| 6 | | 12 | | 180~ | 0.3 | 0.5 | | | | SHEET 1 OF 1 |