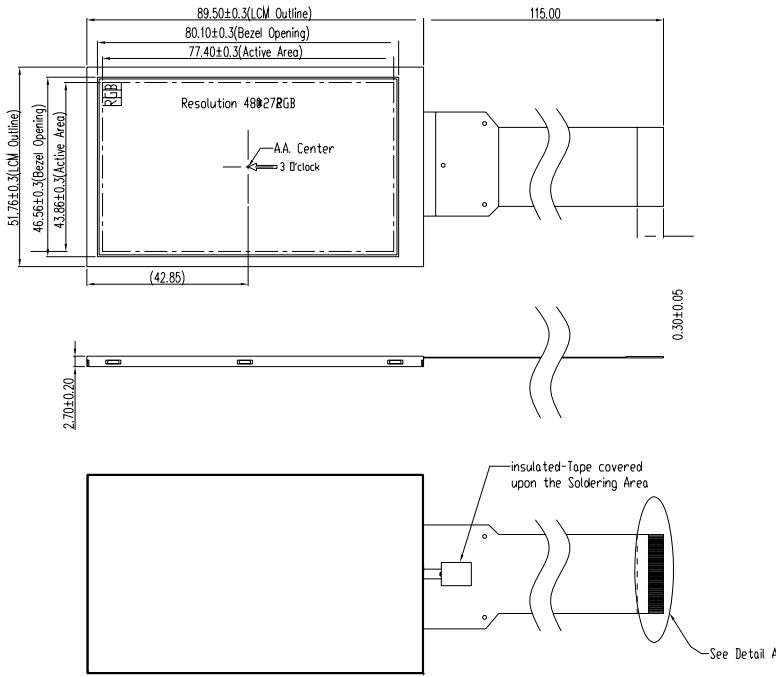
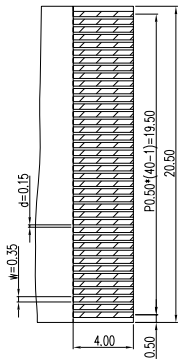




| CHI | |
|-----|-------|
| 1 | IM0 |
| 2 | IM1 |
| 3 | IM2 |
| 4 | DB17 |
| 5 | DB16 |
| 6 | DB15 |
| 7 | DB14 |
| 8 | DB13 |
| 9 | DB12 |
| 10 | DB11 |
| 12 | DB9 |
| 13 | DB8 |
| 14 | GND |
| 15 | DB7 |
| 16 | DB6 |
| 17 | DB5 |
| 18 | DB4 |
| 19 | DB3 |
| 20 | DB2 |
| 21 | DB1 |
| 22 | DB0 |
| 23 | GND |
| 24 | RD |
| 25 | WR |
| 26 | RS |
| 27 | CS |
| 28 | IDVCC |
| 29 | VCI |
| 30 | GND |
| 31 | RESET |
| 32 | DCLK |
| 33 | GND |
| 34 | DE |
| 35 | HSYNC |
| 36 | VSYNC |
| 37 | DIN |
| 38 | DDUT |
| 39 | LED+ |
| 40 | LED- |



LED CIRCUIT DIAGRAM
 LED+ LED-
 reference: IF=20mA & Vf=19.8V



DETAIL A
4:1

Notes:
 1.General tolerance to be +/-0.3;
 2.Operation Temperature:-20°C~75°C;
 3.Storage Temperature:-30°C~80°C;
 4.FPC recommended connector type:FH12-40S-0.5SH;
 5.Gray scale inversion:3 o'clock;
 6.Requirement on Environment Protection: Q/S0002.