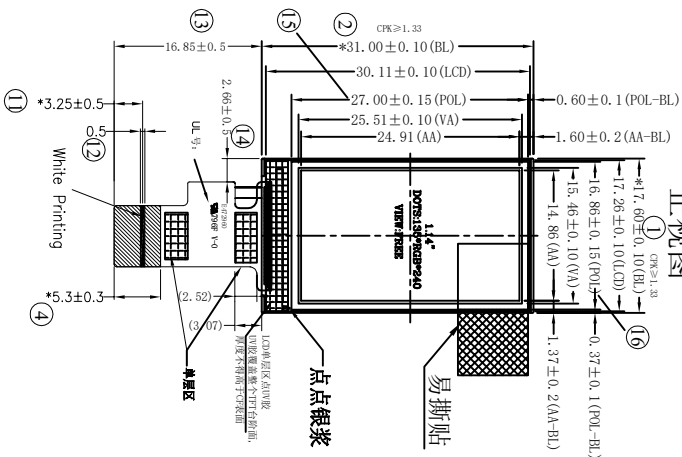


| 符合客户<br>环境要求 | RoHS | ND. | CONTENT | DATE      |
|--------------|------|-----|---------|-----------|
| 保密等级 (秘密)    |      |     |         | 2023.12.1 |
|              | A    | △△  | NEW     |           |
|              | M    | △△  |         |           |
|              | E    | △△  |         |           |
|              | N    | △△  |         |           |
|              | D    | △△  |         |           |
|              |      | △△  |         |           |

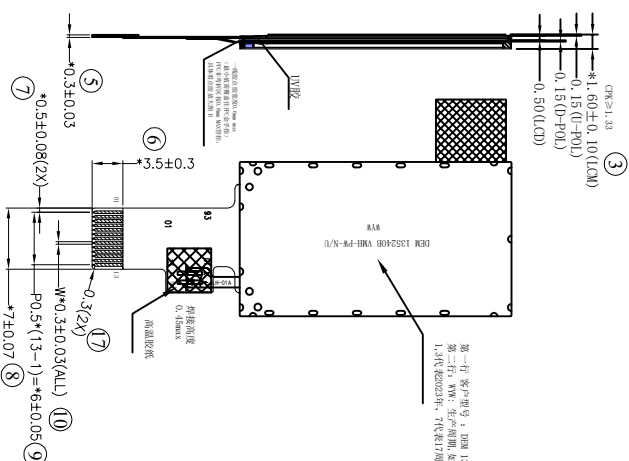
| NO. | CONTENT | DATE     |
|-----|---------|----------|
| A   | NEW     | 20231212 |
| M   |         |          |
| E   |         |          |
| N   |         |          |
| D   |         |          |
|     |         |          |
|     |         |          |

正视图



侧视图

背视图



| PIN | DESC |
|-----|------|
| 1   | NC   |
| 2   | NC   |
| 3   | SDA  |
| 4   | SDL  |
| 5   | RS   |
| 6   | RES  |
| 7   | CS   |
| 8   | GND  |
| 9   | NC   |
| 10  | VCC  |
| 11  | LEDK |
| 12  | LEDA |
| 13  | GND  |

SPI 4M

LED A ○ ———— ▷ ———— ○ LED K

IF=20MA , VF=3.0V (TYP)

IF=20MA , VF=3.0V (TYP)

SCALE 2:1  
FPC—线胶点胶中间区域宽度0.6mm max  
(最小值需覆盖住FPC金手指)  
FPC点胶起始点左右0.58/0.7mm内按0.5mm MAX管控

DISPLAY OPERATION MODE: TRANSMISSIVE/TFT  
VIEWING DIRECTION: FREE  
INTERFACE TYPE: SPI 4W

INTERFACE TYPE: SPI 4W

INTERFACE TYPE: SPI 4W



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由 Autodesk 教育版产品制作

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