



|     |        |
|-----|--------|
| 29  | CB1N   |
| 28  | CB1P   |
| 27  | MV3    |
| 26  | V3     |
| 25  | MV2    |
| 24  | MV1    |
| 23  | V1     |
| 22  | V2     |
| 21  | VC     |
| 20  | VSS    |
| 19  | VD     |
| 18  | VDD    |
| 17  | IF1    |
| 16  | IF2    |
| 15  | VSS    |
| 14  | D7     |
| 13  | D6     |
| 12  | D5     |
| 40  | VSS    |
| 39  | CD2N   |
| 38  | CD2P   |
| 37  | CD1N   |
| 36  | CD1P   |
| 35  | NAVDD  |
| 34  | CA2N   |
| 33  | CA2P   |
| 32  | CA1N   |
| 31  | CA1P   |
| 30  | AVDD   |
| 11  | D4     |
| 10  | D3     |
| 9   | D2     |
| 8   | D1     |
| 7   | D0     |
| 6   | ERD    |
| 5   | RWR    |
| 4   | A0     |
| 3   | RST    |
| 2   | CS     |
| 1   | VSS    |
| NO. | SYMBOL |
| NO. | SYMBOL |

NOTE:

1. DISPLAY TYPE:FFSTN
2. DRIVING METHOD: 1/112 DUTY, 1/12 BIAS
3. OPERATING VOLTAGE: VLCD=14.0V VDD=3.3V
4. OPERATING TEMP: -30° ~ 80°C
5. STORAGE TEMP: -40° ~ 90°C
6. VIEWING DIRECTION: 12 O'CLOCK
7. POLARIZER MODE: TRANSMISSIVE(Anti glare uv cut)/POSITIVE  
上片: ZBPCT92429423AGVS(Stor.Temp:-40~90°)  
下片: SHC-125U (Stor.Temp:-40~105°)
8. CONNECTION: COG+FPC (大片在上 磨邊)
9. IC:ST7592G2-B1
10. OPERATING CURRENT:2.0mA MAX
11. DIMENSIONS ARE IN MILLIMETERS AND UNLESS OTHERWISE NOTED ARE ±0.3MM

| REVISES CONTENT |            | SUN-VIEW TECHNOLOGY CO., LTD. |     |            |       |               |       | PROJECTION |  |
|-----------------|------------|-------------------------------|-----|------------|-------|---------------|-------|------------|--|
| 02              | 增加上、下偏光片型號 | CUSTOM                        |     |            |       |               |       |            |  |
|                 |            | DRAWING BY                    | 沈光娥 | 2018.07.09 | ITEM  | LCM           | UNITS | mm         |  |
|                 |            | CHECKED BY                    |     |            | CODE  | MD050618001   | SCALE | 1:1        |  |
|                 |            | APPROVED BY                   |     |            | MODEL | SVG282110AWNC | SHEET | 1 OF 2     |  |