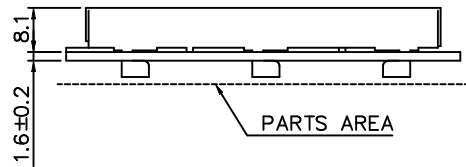


VIEW DIRECTION



NOTES:

- 1.RESOLUTION: 128X128 DOTS
- 2.BACKLIGHT: LED (YELLOW-GREEN)
- 3.FRAME MATERIAL: SPCC (0.5mmt)
- 4.CONTORLLER IC : T6963CFG-0101

| Pin No. | Symbol | Function  |
|---------|--------|---|
| 1       | VSS    | Ground  |
| 2       | VDD    | Power Supply for Logic Circuit  |
| 3       | VEE    | Power Supply for LCD Circuit  |
| 4       | WR     | Data Write  |
| 5       | RD     | Data Read   |
| 6       | CE     | Chip Enable   |
| 7       | C/D    | WR="L",C/D="H" : Command Write    WR="L",C/D="L" : Data Write<br>RD="L",C/D="H" : Status Read    RD="L",C/D="L" : Data Read |
| 8       | RESET  | Controller Reset  |
| 9-16    | D0-D7  | Data Bus Line   |
| 17      | FS     | Font Select Connect to VDD : 6x8 Pixels/Character<br>Connect to VSS : 8x8 Pixels/Character                                  |
| 18      | NC     | No Connection   |
| 19      | LEDK   | LED Backlight   |
| 20      | LEDA   | LED Backlight   |

GENERAL TOLERANCE LIST

| DIMENSION    | TOLERANCE  |
|--------------|------------|
| L ≤ 6        | ±0.25 (mm) |
| 6 < L ≤ 18   | ±0.3 (mm)  |
| 18 < L ≤ 50  | ±0.4 (mm)  |
| 50 < L ≤ 125 | ±0.5 (mm)  |
| 125 < L      | ±0.6 (mm)  |
| ANGLE        | ±1° (DEG)  |

南亞塑膠工業股份有限公司  
NAN YA PLASTICS CORPORATION

製品圖  
LMC76S026CS

| REV. NO. | DESCRIPTION | DATE | DESIGN | CHECK | APPROVE | DWG NO.  | NAME     | DATE  | THIRD ANGLE P. |
|----------|-------------|------|--------|-------|---------|----------|----------|-------|----------------|
|          |             |      |        |       |         | M026JD0A |          |       |                |
|          |             |      |        |       | APPROVE |          |          |       |                |
|          |             |      |        |       | CHECK   |          |          |       |                |
|          |             |      |        |       | DRAWN   | CLOUDE   | 95.03.16 | SCALE | UNIT           |
|          |             |      |        |       | DRAWN   | CLOUDE   | 95.03.16 | 1/1   | mm             |