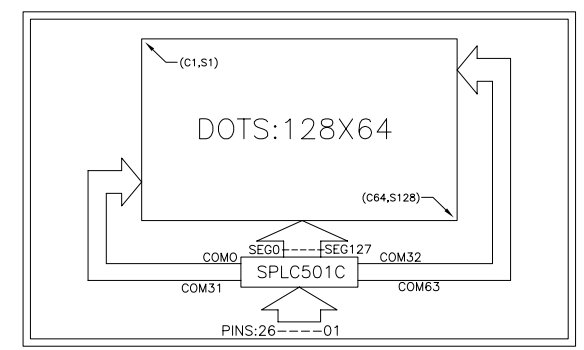


PIN FUNCTION:

PIN	SYMBOL	PIN	SYMBOL
1	/CS1	14	VDD
2	/RESET	15	VSS
3	AOP	16	VOUT
4	/WR	17	CAP3N
5	/RD	18	CAP1P
6	DB0	19	CAP1N
7	DB1	20	CAP2N
8	DB2	21	CAP2P
9	DB3	22	V1
10	DB4	23	V2
11	DB5	24	V3
12	DB6	25	V4
13	DB7	26	V5

\*8080 Series MPU Interface C86=L.  
 \*parallel data input;High power mode P/S=H.  
 \*Internal oscillator circuit is enabled IRS=H.  
 \*High power mode /HPM=L.



- NOTE:
- |                                     |                        |
|-------------------------------------|------------------------|
| 1.DISPLAY TYPE:                     | STN-BLUE\NEGATIVE      |
| 2.LCD POLARIZER TYPE:               | TRANSMISSIVE           |
| 3.VIEWING DIRECTION:                | 6.00 O'CLOCK           |
| 4.LCD OPERATING VOLTAGE:            | VDD=3.3V;VOP=10.1V     |
| 5.OPERATING TEMP:                   | -20~+70°C              |
| .STORAGE TEMP:                      | -30~+80°C              |
| 6.DRIVE METHOD                      | 1/65DUTY,1/9BIAS       |
| 7.LCD CONNECTOR:                    | COG/FPC+BL             |
| 8.DISPLAY DRIVER:                   | SPLC501C               |
| 9.BACKLIGHT:                        | WHIGE EDGE LED;If=60mA |
| 10.Unspecified tolerance is ±0.20mm |                        |
| 11.RoHS Request                     |                        |