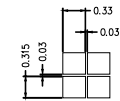
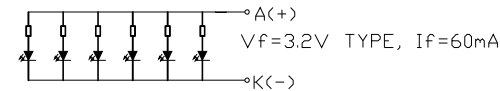
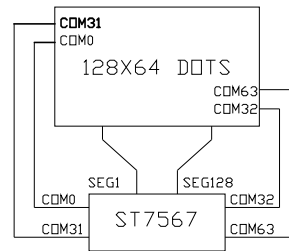


Pin Description: Serial 4-Line SPI Interface

PIN	Symbol	Function Description
1-3	NC	NC
4	CSB	Chip select input pin
5	RSTB	Reset input pin
6	A0	Display data or command
7-9	NC	NC
10	SCLK	Serial clock
11	SDA	Serial data
12	VDD	Power supply voltage
13	VSS	Power Ground
14	NC	NC
15	V0	The LCD driving voltage
16	XV0	The LCD driving voltage
17-18	NC	NC
19	VG	The LCD driving voltage
20-22	NC	NC



CIRCUIT DIAGRAM (6 PCS Yellow-Green LEDs) DOTS DETAIL 10:1

NOTES:

- | | |
|---------------------------|--------------------------|
| 1. DISPLAY TYPE: | STN(Y/G)/POSITIVE |
| 2. OPERATING VOLTAGE: | VLCD=9.6V, VDD=3.0V TYPE |
| 3. OPERATING TEMPERATURE: | -10°C~60°C |
| 4. STORAGE TEMPERATURE: | -20°C~70°C |
| 5. DRIVE MODE: | 1/65D, 1/9B |
| 6. VIEWING DIRECTION: | 6:00 |
| 7. POLARIZER TYPE: | TRANSMISSIVE |
| 8. CONNECTOR: | COG/ST7567 |
| 9. CUSTOMER No.: | ST7567 |
| 10. Unassigned tolerances | ±0.30. |

Modify History				GEM-TECH ELEC. CO.,LTD.			
Mark	Date	Description	Drwn.	Drwn.	P. N.	GTK-401	
					File No.	401-□	
				Chk.	Date:	2014-10-24	
				Apr.	Sub. No.	3	Page 1/1
					Unit:	mm	
					Unassign Tolerance:	±0.2	

