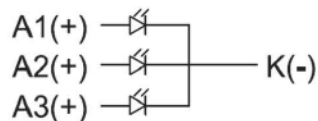
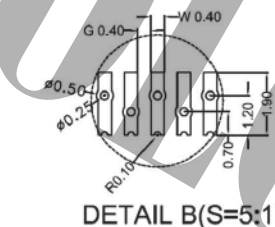


## Specification

1. Display mode: TFT/Negative/Transmissive/Normal White (65K/262K Color)
2. Driving condition: 176*220RGB VCC=2.8V(Typ.)
3. Viewing angle: 6 O'clock(for best image quality)
4. Operating temp: -20°C~70°C, Storage temp: -30°C~80°C
5. Back light 3 chip White LED, Voltage 3.2±0.2V, If 60mA
6. DRIVER IC: ST7775R CONNECTOR TYPE : LCD+IC+FPC+BL
7. Unspecified tolerance : ±0.30mm
8. Remark : ROHS



BACKLIGHE CIRCUIT DIAGRAM  
If=60mA; Vf=3.2±0.2V



FPC 翻折装配参考图

## Pin Description:

PIN	Symbol	Function Description
1	LED-	Cathode input for backlight
2	LED1+	Anode input for backlight
3	LED2+	Anode input for backlight
4	LED3+	Anode input for backlight
5	GND	Power Ground
6	VCC	Power Supply for Analog
7	VCC	Power Supply I/O System
8	/CS	Chip select input
9	RS	Data and command select input
10	/WR	Write enable signal input
11	/RD	Read enable signal input
12	DB0	16-bit bi-directional data bus
13	DB1	
14	DB2	
15	DB3	
16	DB4	
17	DB5	
18	DB6	
19	DB7	
20	DB8	
21	DB9	
22	DB10	
23	DB11	
24	DB12	
25	DB13	
26	DB14	
27	DB15	
28	GND	Power Ground
29	/RESET	Reset signal input
30	NC	No connection
31	NC	No connection
32	NC	No connection
33	NC	No connection
34	GND	Power Ground

展開出貨

日期	版本	修改內容
171201	00	MD圖面