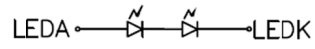


RoHS



1.Display mode: 1.54" 320*32016.7M TFT/Transmissive
2.Driving condition: 320RGB*320 ,VDD=2.8V
3.Viewing angle: ALL O'clock
4.Operating temp: -20°C~70°C, Storage temp: -30°C~80°C
5.Back light 2 chip White LED, Vf:5.6~6.0V,If:20mA
6.DRIVER IC:ST7796S CONNECTOR TYPE :LCD+IC+FPC+BL
7.Unspecified tolerance :±0.20mm
8.Remark : ROHS

 $I_f = 20\text{mA}$ $V_f = 5.6\text{V} \sim 6.6\text{V}$

FPC弯折示意图
展开出货

No.	Symbol
1	FMARK
2	RESET
3	VIO-1. 8V
4	VDD-2. 8V
5	GND
6	LEDA
7	LEDK
8	GND
9	NC
10	NC
11	NC
12	NC
13	NC
14	NC
15	NC
16	NC
17	NC
18	GND
19	TDNO
20	TDPO
21	GND
22	TCN
23	TCR
24	GND

日期	版本	修改內容	 晶發科技股份有限公司 GI FAR TECHNOLOGY CO., LTD.						
			DATE	2018.01.03	REV	00	DRAWING NO.:		
			UNIT : mm SCALE : 1/1	Product : GFT00154AA320320M					
				DRAWN:	Hazel	CHECKED:	Sidney	PAGE: 1/1	