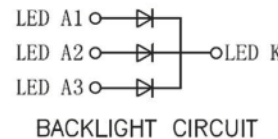


Specification

1. Display mode: a-Si TFT / Normally White TN / TRANSMISSIVE
2. Viewing Direction: 12 O'clock
3. Power supply voltage: Vdd=2.8V
4. Operating temp: -20°C to 70°C , Storage temp: -30°C to 80°C
5. DRIVER IC. :ST7789S/ST7789V 6. INTERFACE :3-line SPI II+18 Bit RGB Interface & 16 Bit MCU Interface
7. BACKLIGHT: VF=3.2V IF=60mA 3 White LED
8. Unspecified tolerance : ±0.30mm
9. Remark: RoHS



NOTE:

1. 噴碼YYMMDD代表量產年月日
2. FPC需展開出貨

PIN NO.	DEFINE
1	WRX
2	IM2/IM3
3	A1
4	A2
5	A3
6	K
7	VCI
8	GND
9	GND
10	RESX
11	CSX
12	SCL/DCX
13	VSYNC
14	HSYNC
15	DE
16	DOCLK
17	SDI
18	DB0
19	DB1
20	DB2
21	DB3
22	DB4
23	DB5
24	DB6
25	DB7
26	DB8
27	DB9
28	DB10
29	DB11
30	DB12
31	DB13
32	DB14
33	DB15
34	DB16
35	DB17
36	SDO
37	VDDI
38	RDX

日期	版本	修改內容
171201	00	MD圖面

 晶發科技股份有限公司
GI FAR TECHNOLOGY CO., LTD.

DATE	2017.12.15	REV	00	DRAWING NO.:
UNIT : mm	Product :	GFTO024HA240320		
SCALE : 1 / 1	DRAWN :	Hazel	CHECKED :	Sidney
				PAGE : 1 / 1