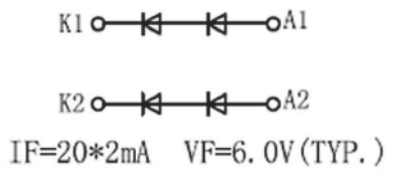


PIN NO.	DEFINE
1	VCI
2	IOVCC
3	IM0
4	IM1
5	IM2
6	IM3
7	RESET
8	VSYNC
9	HSYNC
10	DOTCLK
11	ENABLE
12	DB17
13	DB16
14	DB15
15	DB14
16	DB13
17	DB12
18	DB11
19	DB10
20	DB9
21	DB8
22	DB7
23	DB6
24	DB5
25	DB4
26	DB3
27	DB2
28	DB1
29	DB0
30	SDO
31	SDI
32	RDX
33	WRX
34	RS/SCL
35	CSX
36	GND
37	LEDA
38	LEDK1
39	LEDK2
40	TP-RESET
41	TP-P11/INT
42	TP-VDD
43	TP-SDA
44	TP-SCL
45	TP-GND

1. Display mode: a-Si TFT / Normally White TN / TRANSMISSIVE
2. TFT 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. : ST7789V 6. INTERFACE : RGB CPU SPI PARALLEL Interface
7. BACKLIGHT: VF=6.0V(TYP.) IF=40mA 4PCS White LED
8. Unspecified tolerance : ±0.30mm
9. Remark: RoHS



日期	版本	修改內容



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

DATE	2017.12.19	REV	00	DRAWING NO.:
UNIT : mm	Product : GFTO024MA240320			
SCALE : 1/1	DRAWN:	Hazel	CHECKED:	
PAGE: 1/1				