



- Specification:
- 1). Driving:VDD:3.3V 80mA
 - 2). Viewing direction: 6 o'clock
 - 3). Display mode: TFT 800(RGB)*480
 - 3). Operating temp.: -10°C~+60°C
 - 4). Storage temp.: -20°C~+70°C
 - 5). Control IC: TC76680
 - 6). BACKLIGHT :VBL:3.3V IBL:130mA 350cd/m²
 - 7). All the raw materials are RoHS compliant
 - 8). Interface:SPI

7.1 TFT
800*480 DOTS
VIEWING DIRECTION

Customer approval :

NO.	SYMBOL
1	GND
2	VCC
3	SCS#
4	SCLK
5	SD
6	SD1
7	RST
8	INT
9	DISP OFF
10	RTP-CLK
11	RTP-CS
12	RTP-DIN
13	RTP-DOUT
14	RTP-IRQ

J2(FLASH)

PIN	1	2	3	4	5	6	7	8
CONNECTION	SFCS0	SFCS1	SFCS2	SFCS3	SFCS4	SFCS5	SFCS6	SFCS7

REV	REVISION RECORD	DATE	MODEL NO.	SYCS00480E070V60-3C64ALN2R-B2NC	GENERAL TOL:
A	FIRST ISSUE	2018/07/23	模组型号		米注公差 ± 0.25
B			审核	LGJ	PAGE: 1 OF 1
C			审核	LXX	UNIT: 单位:mm
D			Liu		PROJECTION 三角法

TCC 深圳市三元晶科技有限公司
Shenzhen TCCLCD HI-Tech Co., Ltd.