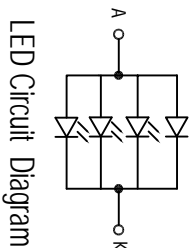
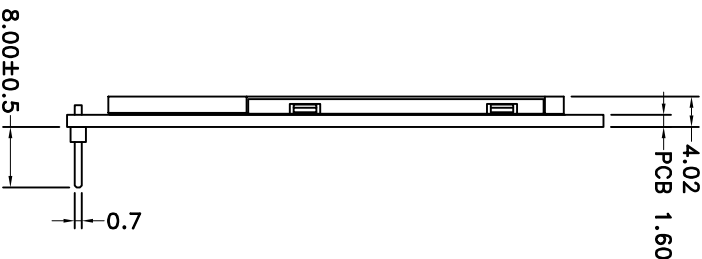


- NOTES:
1. DISPLAY TYPE: TFT 262 K COLOR, TRANSMISSIVE: NORMAL WHITE
 2. VIEWING DIRECTION : 12 O'CLOCK
 3. OPERATING TEMP: -20°C~80°C
 4. STORAGE TEMP: -30°C~80°C
 5. DRIVER IC: COG ILI9341V
 6. Backlight: 4 Chip White LEDs (PARALLEL)
 7. GENERAL TOLERANCE: ±0.3
 8. *为重点尺寸, Δ为修改记录
 9. 符合ROHS要求



NO.	Pin Name
1	SD_CS
2	SD_MOSI
3	SD_MISO
4	SD_SCK
5	F_CS

NO.	Pin Name	Function
1	VDD	Power supply
2	VSS	Negative power supply, 0V
3	CS	Chip select input pin
4	RESET	This signal will reset the device and must be applied to properly initialize the chip.
5	D/C(RS)	4-line system (D/CX): Serves as command or parameter select. Fix to VDDI level when not in use.
6	SDI(MOSI)	When IM[3] : Low, Serial input signal. When IM[3] : High, Serial input signal. The data is applied on the rising edge of the SCL signal. If not used, fix this pin at VDDI or VSS.
7	D/C(X)SCL)	This pin is used serial interface clock in 3-wire 9-bit / 4-wire 8-bit serial data interface.
8	LED-A	Backlight +
9	SDO(MISO)	Serial output signal. The data is outputted on the falling edge of the SCL signal. If not used, open this pin.

HOT DISPLAY

Dwg Title: HTM240SP1-2

ENC No

Ver: A/0

Scale

Unit

Tol

±0.3

Drawn

Checked

Date: 2017-02-16