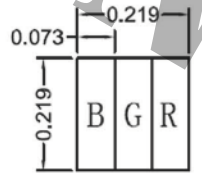
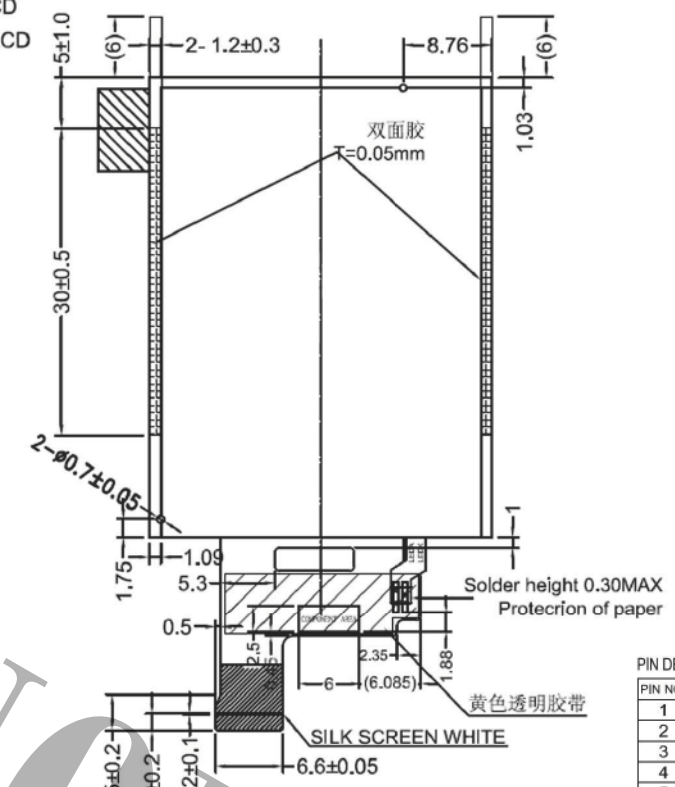
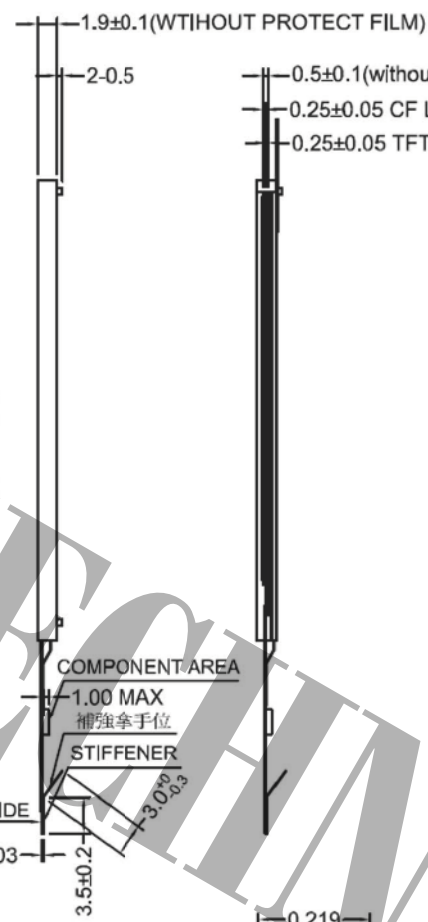
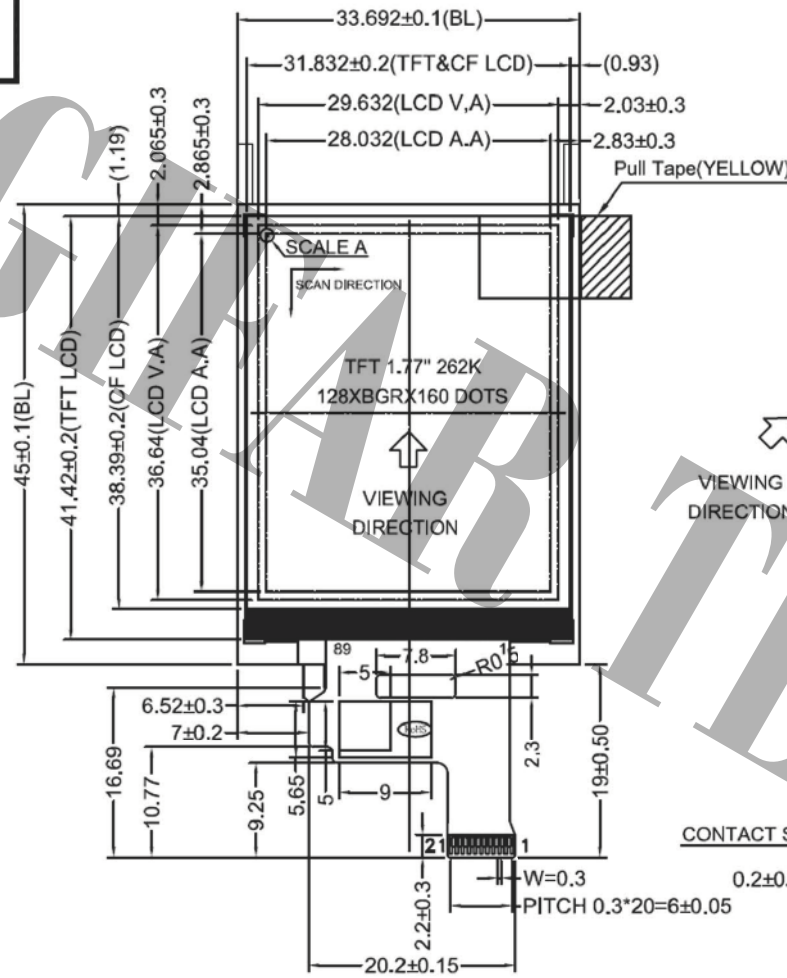


**RoHS**



DOTS DETAILS  
SCALE A: 50:1

LED CIRCUIT DIAGRAM:  
LEDA  $\rightarrow$   $\nabla$   $\nabla$  LEDK  
WHITE 2 PCS LED  
IF=15mA, VF=5.8V (TYP.)

PIN DESCRIPTION:

PIN NO.	DEFINE
1	GND
2	NC
3	NC
4	VDDI
5	IM2
6	RESX
7	DCX/SCL
8	CSX
9	RDX
10	WRD
11	DB0/SDI
12	DB1
13	DB2
14	DB3
15	DB4
16	DB5
17	DB6
18	DB7
19	NC
20	LEDA
21	LEDK

Specification

1. Display mode: TFT/Negative/Transmissive, Viewing angle: 6 O'clock
2. Driving condition: 128\*BGR\*160, VDD=2.8V,
3. Operating temp: -20°C~+70°C, Storage temp: -30°C~+80°C
4. Back light: 2 chip White LED, Voltage: 5.8V(TYP.), If: 15mA
5. DRIVER IC: ST7735S-G4      6. INTERFACE: MPU Interface
6. Unspecified tolerance  $\pm 0.30mm$       CONNECTOR TYPE : FPC
7. Remark: ROHS

NOTE:

1. 喷码YYMMDD代表量產年月日
2. IM2=0: 3-SPI interface  
IM2=1: 8080 8-bit parallel interface

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	2017.12.12	REV	00	DRAWING NO.:
UNIT : mm	Product :	GFTO0177BA128160		
SCALE : 1 / 1	DRAWN:	Hazel	CHECKED:	Sidney

PAGE: 1 / 1