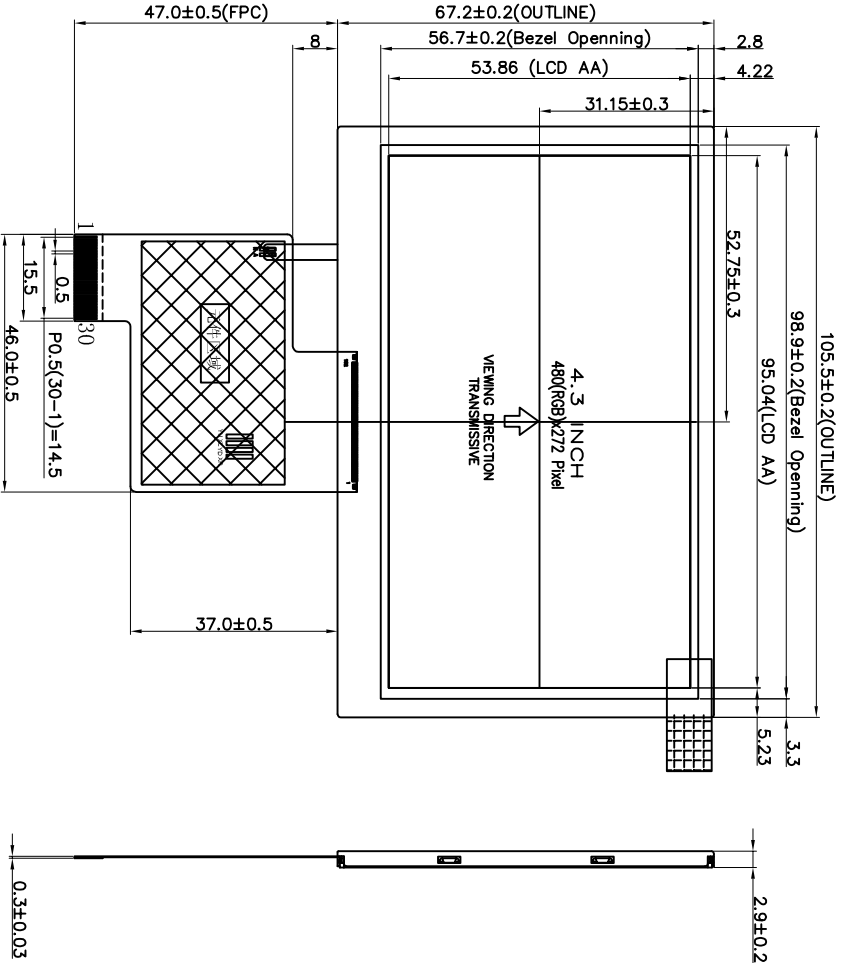




Pod No.	Pod Name
1	LEDK
2	LEDA
3	GND
4	VDD
5	VDD
6	GND
7	L1768-DB4-SCS#
8	MCU-MOSI
9	MCU-MOSO
10	L1768-DB7-SCLK
11	GND
12	L1768-RST
13	L1768-INT
14	L1768-PWM1
15	L1768-PWMO
16	GND
17	GND
18	VDD-3.3V
19	VDD-3.3V
20	GND
21	XR
22	YD
23	XL
24	YU
25	GND
26	FLASH-SPI-CS0
27	FLASH-SPI-CS1
28	FLASH-SPI-SCLK
29	FLASH-SPI-SI
30	FLASH-SPI-SO

All the raw material are Rohs compliant	
ITEM	ELECTRICAL & PHYSICAL DATA
LCD Type	4.3" TFT
Viewing Direction	6 O'CLOCK
Display Mode	Transmissive
Operating Temp.	-20°C ~ 70°C
Storage Temp.	-30°C ~ 80°C

Notes: 备注

1. △ Modification rev. number.

△为修改标记

2. Without tolerance is ±0.30

未注公差为 ±0.30

7 PCS WHITE LED; IF=20mA, VF=22.4V

7*1=7PCS

B/L CIRCUIT DIAGRAM

7 PCS WHITE LED; IF=20mA, VF=22.4V

Notes: 备注

1. △ Modification rev. number.

△为修改标记

2. Without tolerance is ±0.30

未注公差为 ±0.30

UNLESS OTHERWISE NOTED:

DRAWING TYPE:

SPI

REV: A0

DRAWING No.: FNC430AT30C01N

CHECKED BY:

DATE:

THIRD ANGLE PROJECTION



UNITS	OVER	INCLUDING	DECIMAL
MM	0 TO 6	±0.1	
	6 TO 30	±0.2	
	30 TO 100	±0.3	
ANGLES	PLATED THRU HOLES	+0.08	
	NON-PLATED THRU HOLES	+0.08	
		-0.03	

SCALE

1

1

SHEET

1

OF

1