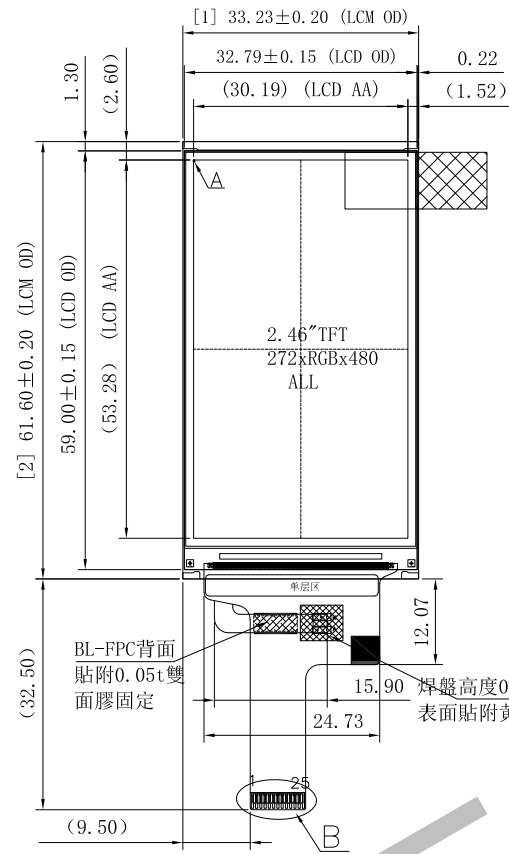
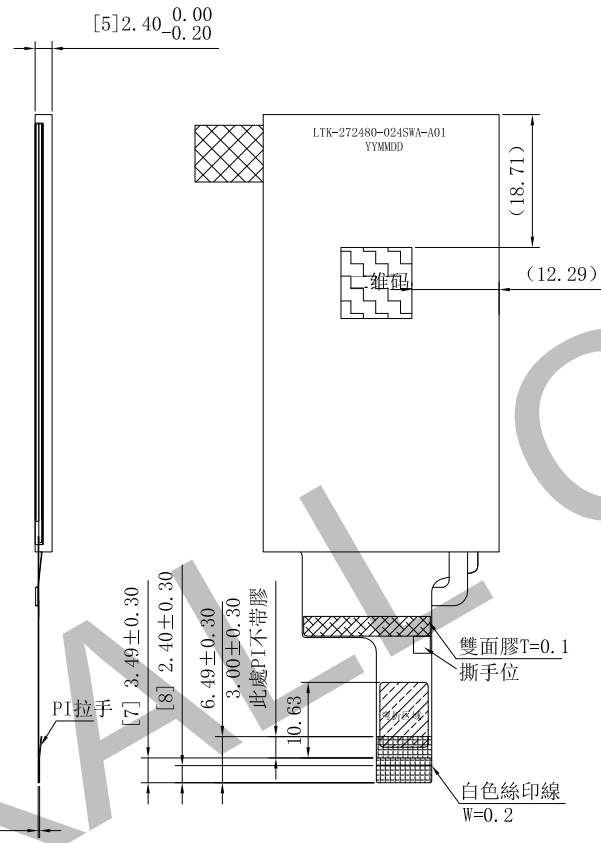


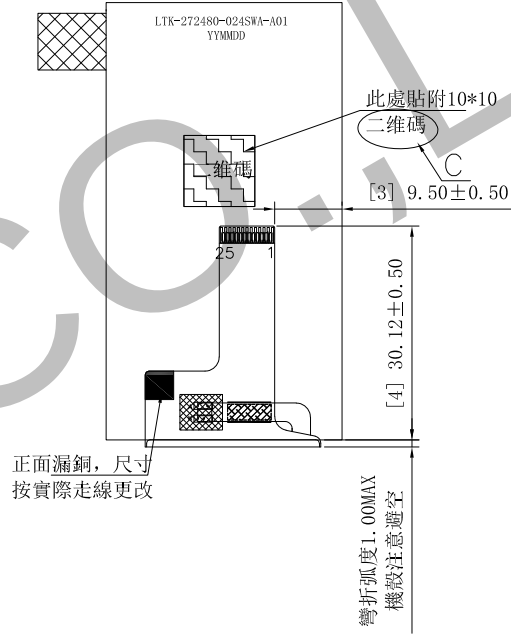
正面圖



側面圖



背面圖



彎折示意圖
FPC彎折黏貼出貨

*Unit:mm

PIN	SYMBOL
1	GND
2	DOP
3	NC
4	DON
5	GND
6	NC
7	NC
8	NC
9	GND
10	CKP
11	NC
12	CKN
13	GND
14	RST
15	NC
16	VDD (2.8V)
17	NC
18	IOVCC (1.8V)
19	GND
20	GND
21	NC
22	LED-
23	NC
24	LED+
25	GND

General specification

Item	specifications	Unit
Active screen size	2.46 inch Diagonal	-
Display resolution	272x RGB x 480	pixel
Module size (W x H x T)	33.23 ×61.60 ×2.40	mm
Active area (W x H)	30.192x53.28	mm
Pixel pitch (W×H)	0.111 x 0.111	mm
Interface	MIPI interface	-
Module weight	TBD±10%	g
Our components and processes are compliant to RoHS standard.		

Item	specifications
LCD type	a-Si TFT
LCD mode	Normally Black
Polarizer mode	Transmissive
Pixel arrangement	RGB-stripe
Backlight type	LED
Viewing direction(Gray inversion)	ALL

Interface pin

Pin No.	Symbol	Function
1	GND	Ground
2	D0P	Positive MIPI DSI differential data input
3	NC	Not Connect
4	D0N	Negative MIPI DSI differential data input
5	GND	Ground
6	NC	Not Connect
7	NC	Not Connect
8	NC	Not Connect
9	GND	Ground
10	CKP	Positive MIPI DSI differential clock
11	NC	Not Connect
12	CKN	Negative MIPI DSI differential clock
13	GND	Ground
14	RST	Global reset pin. Active low to enter Reset State
15	NC	Not Connect
16	VDD(2.8V)	Power supply for Analog circuits=2.8V
17	NC	Not Connect
18	IOVCC(1.8V)	I/O Supply Voltage
19	GND	Ground
20	GND	Ground
21	NC	Not Connect
22	LED-	Backlight-
23	NC	Not Connect
24	LED+	Backlight+
25	GND	Ground