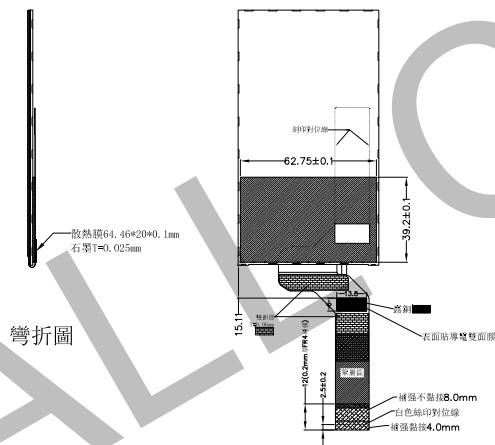
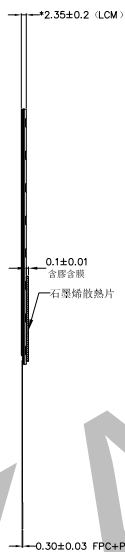


PIN	SYMBOL
1	LED-A
2	LED-A
3	NC
4	NC
5	NC
6	NC
7	LED-K
8	LED-K
9	NC
10	GND
11	\$1 (熱敏電阻)
12	\$1 (熱敏電阻)
13	GND
14	NC
15	NC
16	GND
17	TCP
18	TCN
19	GND
20	TDP1
21	TDN1
22	GND
23	TDPO
24	TDNO
25	GND
26	LCD-ID
27	LCD-RESET
28	IOVCC (1.8V)
29	IOVDD (3.3V)
30	NC

General specification

Item	specifications	Unit
Active screen size	4.3 inch Diagonal	-
Display resolution	480x RGB x 854	pixel
Module size (W x H x T)	64.92×117.7 ×2.35	mm
Active area (W x H)	61.632x109.6536	mm
Pixel pitch (W×H)	0.1284x 0.1284	mm
Interface	MIPI	-
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)	80/80/80/80

Interface pin

Pin No.	Symbol	Function
1	LED-A	Anode of Backlight
2	LED-A	Anode of Backlight
3	NC	Not Connected
4	NC	Not Connected
5	NC	Not Connected
6	NC	Not Connected
7	LED-K	Cathode of Backlight
8	LED-K	Cathode of Backlight
9	NC	Not Connected
10	GND	Ground
11	NTC1	NTC thermistor terminal 1
12	NTC2	NTC thermistor terminal 2
13	GND	Ground
14	NC	Not Connected
15	NC	Not Connected
16	GND	Ground
17	TCP	Positive MIPI DSI differential clock
18	TCN	Negative MIPI DSI differential clock
19	GND	Ground
20	TDP1	Positive MIPI DSI differential data input
21	TDN1	Negative MIPI DSI differential data input
22	GND	Ground
23	TDP0	Positive MIPI DSI differential data input
24	TDN0	Negative MIPI DSI differential data input
25	GND	Ground
26	LCD-ID	Customer PIN
27	LCD-RESET	Global reset pin
28	IOVCC(1.8V)	IO Power supply
29	IOVDD(3.3V)	Power supply
30	NC	Not Connected