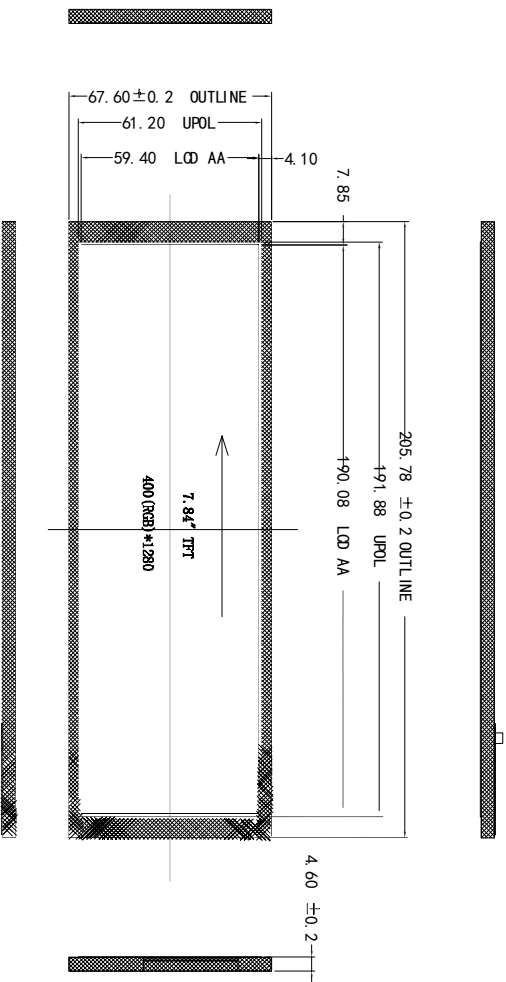
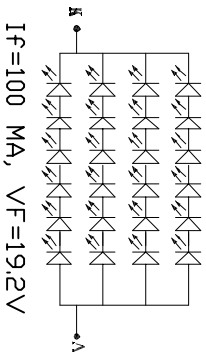


LED CIRCUIT DIAGRAM: 24LEDS



If=100 MA, VF=19.2V

P N	S ym bol
1	LED A
2	LED A
3	LED A
4	NC
5	LEDK
6	LEDK
7	LEDK
8	LEDK
9	GND
10	GND
11	D3N
12	D3P
13	GND
14	D2N
15	D2P
16	GND
17	DCLKN
18	DCLKP
19	GND
20	D1N
21	D1P
22	GND
23	D0N
24	D0P
25	GND
26	LCD ID
27	RESET
28	NC
29	DVCC
30	VDD

- NOTES:
1. DISPLAY TYPE:

2. OPERATING TEMPERATURE:

3. STORAGE TEMPERATURE:

4. VIEWING ANGLE:

5. BACKLIGHT BRIGHTNESS:

6. DRIVER:

7. RESOLUTION:

8. CONNECTOR:

9. UNMARK TOLERANCES:
- 7.84" TFT_LCD/TRANSMISSIVE

-20°C~70°C

-30°C~80°C

ALL

450CD/M2

EKT9030

400(RGB)X1280

CONNECTOR

±0.03MM

MACLIGHT DISPLAY CO., LIMITED