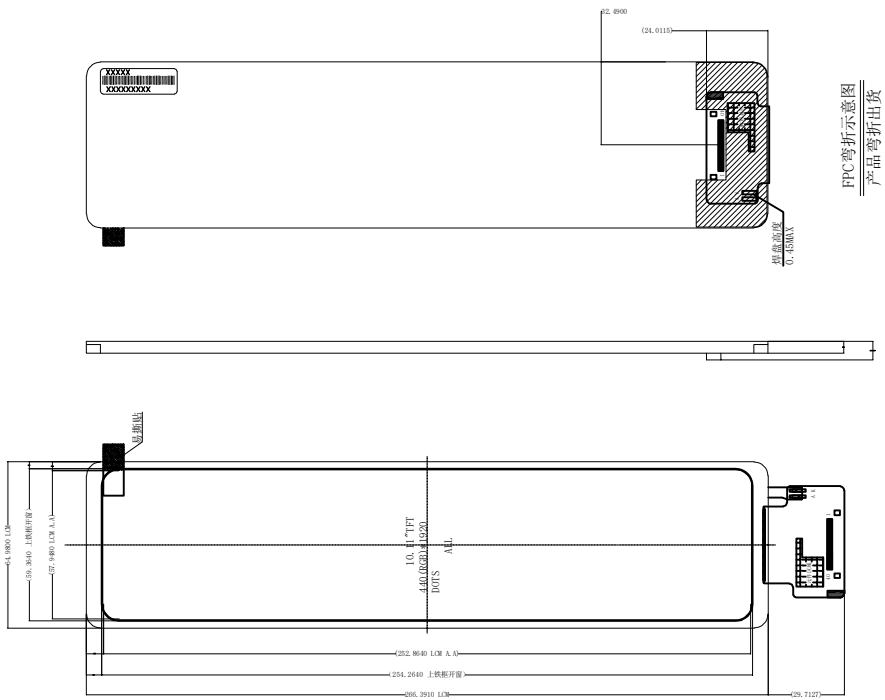
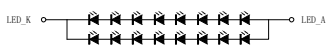


PIN:	SYMBLE
1	GND
2	DOP
3	DON
4	GND
5	D1P
6	D1N
7	GND
8	CLKP
9	CLKN
10	GND
11	D2P
12	D2N
13	GND
14	D3P
15	D3N
16	GND
17	GND
18	IOVCC 1.8V
19	IOVCC 1.8V
20	NC
21	NC
22	NC
23	NC
24	RESET
25	NC
26	NC
27	GND
28	LEDK
29	LEDK
30	GND
31	NC
32	GND
33	GND
34	NC
35	LEDA
36	LEDA
37	GND
38	VCI 3.3V
39	VCI 3.3V
40	NC

背光电路(16LEDS):



(If=100mA. Vf=24V)

NOTES:
1. Display: 10.11″ TFT
2. VIEWING DIRECTION :ALL
3. Driver IC:ICNL9707 ;LCD:
4. POL:上XX(T=XX)下XX(T=XX)
5. STORAGE TEMPERATURE:-20° C TO 70° C,OPERATING TEMPERATURE:-10° C TO 60° C;
6. BL LED:16 LEDS, If=100mA; Vf=24V±2.4V,
 LCM Brghtness:XXXcd/m2(min),Chromaticity:
X=0.30±0.03,Y=0.31±0.03,UNIFORMITY:80%(min)
7. * CRITICAL DIMENSUON;():REF DIMENSION
8. GENERAL TOLERANCE:±0.2mm;
9. LCD warp is ≦ 0.3;
10. FPC 基材采用1/3 盎司无胶电解铜
11. ROHS

REV	SIGN	DESCRIPTION	PIC	DATE
A		首次发行	KZH	2022.10.31

PART DESCRIPTION	LCM	TrueVision Technologies Limited www.tvtdisplay.com	
DESIGNED		UNIT: mm / SCALE: 1.00 / 3rd ANGLE / SIZE: A4	SHEET NUMBER: 1 of 1
CHECKED		PART NUMBER	DRAWING REV.: A
APPROVED		MODEL NAME: TFT101B007	PART NUMBER VER.: N/A