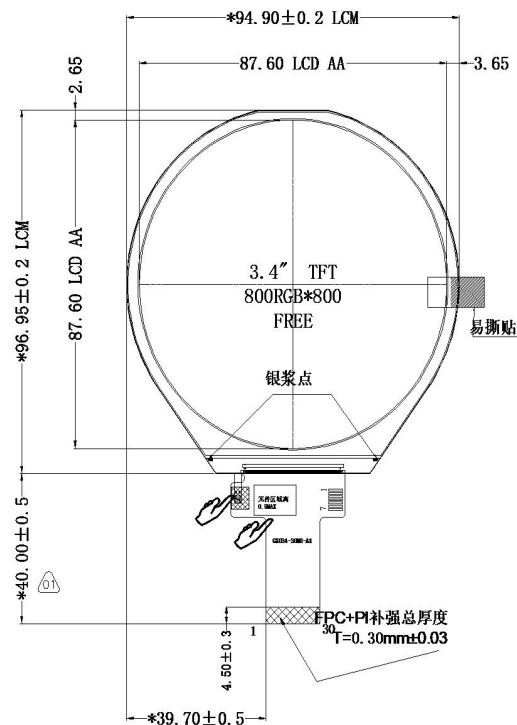
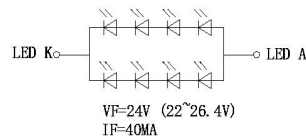


玻璃靠上居中组装



Notes:

1. Display : 3.4"
2. Resolution: 800xRGBx800
3. View Direction: ALL
4. LCD Driver: JD9365DA
5. LCM亮度: --cd/m² (TYP)
6. *:Critical dimension (): Reference dimension;
7. Undefined Tolerance: ±0.2
8. OPERATING TEMP: -20° C ~ +70° C
9. STORAGE TEMP: -25° C ~ +75° C
10. Requirements on Environmental Protection: ROHS



双芯灯

LED CIRCUIT DIAGRAM:

MX-R034HM30FS-N01
生产日期

喷码内容



FPC展开出货

标记	DESCRIPTION(描述)	REVISER(修改人)	DATE(日期)
△△	新版发行	FLQ	2022. 07. 11
△△	更改排线长度	FLQ	2022. 11. 08
△△			
△△			

PIN	SYMBL
1	LEDA
2	LEDK1
3	LEDK2
4	VCI
5	I0VCC
6	RESET
7	TE
8	PWM
9	GND
10	D0P
11	D0N
12	GND
13	D1P
14	D1N
15	GND
16	CLKP
17	CLKN
18	GND
19	D2P
20	D2N
21	GND
22	D3P
23	D3N
24	GND
25	TP_INT
26	TP_SDA
27	TP_SCL
28	TP_RESET
29	TP_VCI
30	TP_I0VCC

TP PIN:

1	GND
2	TP_INT
3	TP_SDA
4	TP_SCL
5	TP_RESET
6	TP_VCI
7	TP_I0VCC

MAXEN ELECTRONICS LIMITED

NAME	DATE	Pro.(3):	GENERAL : ±0.2	SIZE: A4
DESIGNED:		UNIT: MM	TOLERANCE: Angle=1°	SCALE: 1:1
CHECKED:		PROJECT NO.	MX-R034HM30FS-N01	SHEET: 1/1
APPROVED:		PART NO.		REV: V01