

DIMENSION RANGE		尺寸范围	
REFERENCE	0	15	300
GRADE (±)	5	50	500
A	0.05	0.10	0.20
B	0.10	0.15	0.20

UNLESS OTHERWISE SPECIFIED
公差以上表所示, 除非另有指定

Customer Name: 客户名称

Approval Date: 承认日期

Approved by: 承认

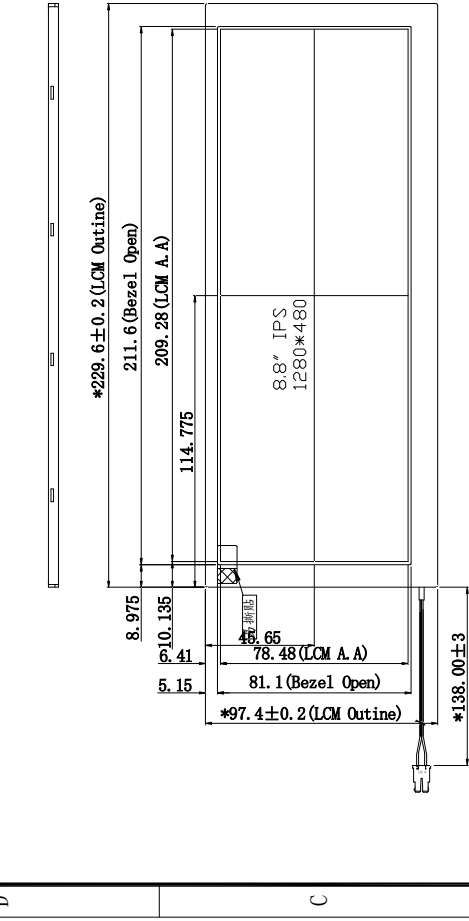
Please Confirm This Drawing On/Before 请 签 图 此 图

ROHS

模组图

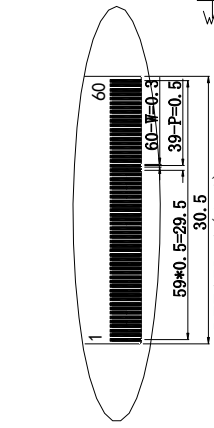
pin	Assignment	pin	Assignment
1	AGND	31	MIND0
2	AVDD	32	GND_LVDS
3	DVDD	33	GND_LVDS
4	GND	34	GRB
5	NC	35	STBYB
6	DVDD	36	NC
7	GND	37	DVDD
8	NC	38	NC
9	NC	39	AGND
10	NC	40	AVDD
11	NC	41	NC
12	NC	42	NC
13	NC	43	GND
14	NC	44	DVDD
15	GND	45	GND
16	DVDD_LVDS	46	NC
17	GND	47	NC
18	PIND3	48	NC
19	MIND3	49	NC
20	GND	50	NC
21	PINC	51	NC
22	NC	52	NC
23	GND	53	GND
24	PIND2	54	DVDD
25	MIND2	55	SELB
26	GND	56	VGH
27	PIND1	57	DVDD
28	MIND1	58	VGL
29	GND	59	GND
30	PIND0	60	BIST

全烧录OTP



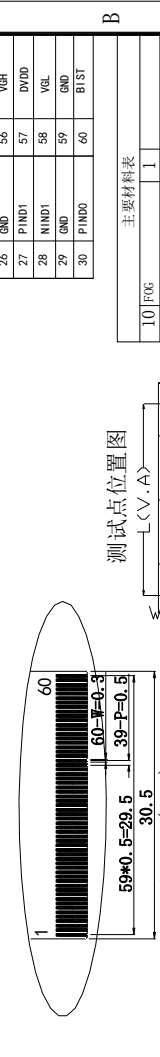
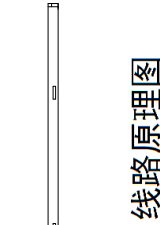
PIN DEFINE

pin	Assignment	pin	Assignment
1	AGND	31	MIND0
2	AVDD	32	GND_LVDS
3	DVDD	33	GND_LVDS
4	GND	34	GRB
5	NC	35	STBYB
6	DVDD	36	NC
7	GND	37	DVDD
8	NC	38	NC
9	NC	39	AGND
10	NC	40	AVDD
11	NC	41	NC
12	NC	42	NC
13	NC	43	GND
14	NC	44	DVDD
15	GND	45	GND
16	DVDD_LVDS	46	NC
17	GND	47	NC
18	PIND3	48	NC
19	MIND3	49	NC
20	GND	50	NC
21	PINC	51	NC
22	NC	52	NC
23	GND	53	GND
24	PIND2	54	DVDD
25	MIND2	55	SELB
26	GND	56	VGH
27	PIND1	57	DVDD
28	MIND1	58	VGL
29	GND	59	GND
30	PIND0	60	BIST



主要材料表

10	FOG	1
9	Bezel	1
8	Reflector film	1
7	Prism film (upper)	1
6	Prism film (lower)	1
5	Diffuser film	1
4	SMT LED (white)	35
3	PPC	1
2	Light guide	1
1	Plastic housing	1



REV	版本	PART No.	料 號	APPROVED BY	核准	CHECKED BY	審核	DRAWN BY	繪圖
A0		SLO88HIS60WS1.1							
	SCALE								
	比例								
	1:1								
	COLOR								
	顏色								
	UNIT								
	單位								
	229.6*97.4*4.5								
	DATE								
	日期								
	2023-07-11								

NO.	序号	REV	修订	DATE	修订日期	DESCRIPTION	修订内容
1						首版设计	
2							
3							
4							

Item	项目	Symbol	符号	Unit	单位	Test Condition	测试条件
Average luminous intensity	平均亮度	Lv	450	1000	cd/m²		
Average luminous intensity	平均亮度	Lv	75		%		
Uniformity	均匀性	AVE	0.26		0.33		
Colour coordinate	色坐标	x	0.27		0.34		
Power Dissipatio	功率	Pd			mW		
Forward Voltage	正向电压	Vf		24	V		
Reverse Current	反向电流	Ir			µA		
Reverse Voltage	反向电压	Vr			V		
Operating Temperature Range	工作温度	Temp	-40		80	°C	
Storage Temperature Range	贮存温度	Temp	-30		80	°C	

Notes:

- RoHS must be complied.
- Modification rev.number
- Draft angle 1.5°
- () reference dimension, () critical dimension ±0.2
- All radii without dimension R0.3, Unspecified Tolerances is:

Electrical-Optical Characteristics(Ta=25° C):

LED: 8C*5P=40PCS