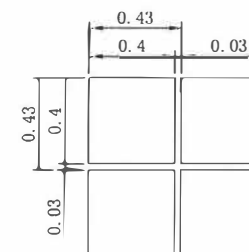
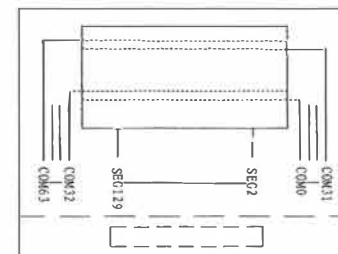
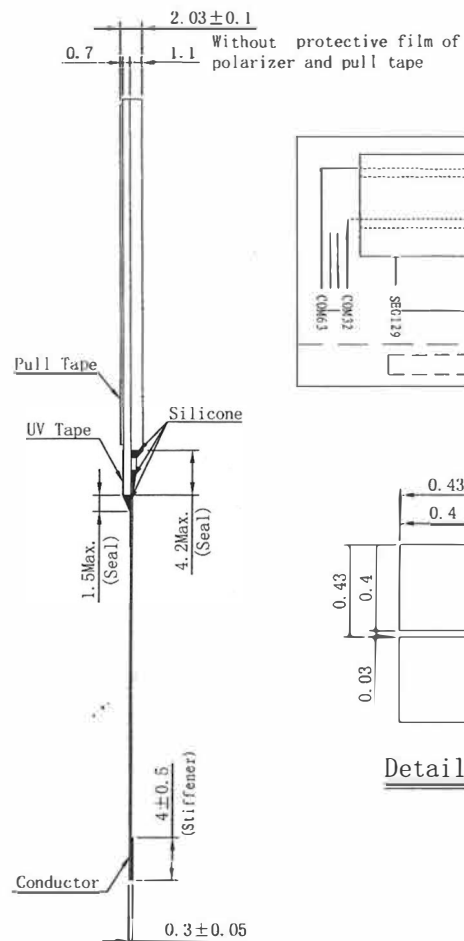
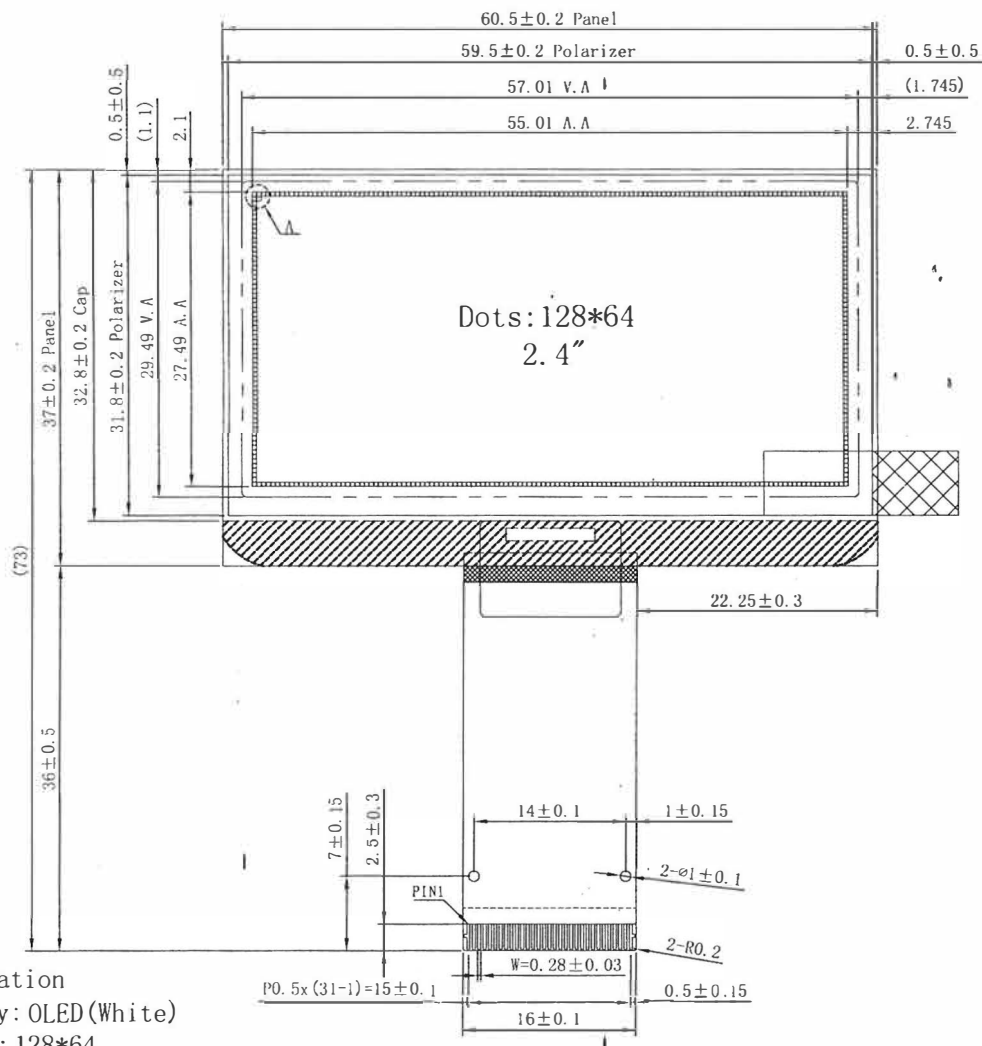


本印章非红色, 则表明该
件为非受控版本, 不会受
控制和更新. 请使用受控
件.
发号:

受控章

Rev.	Date	Note
1	2013.02.06	Based on 00486 Modify the FPC
2		



Detail A (20:1)

Pin Assignment	
NO.	SYMBOL
1	NC
2	VSS
3	NC
4	NC
5	NC
6	NC
7	NC
8	NC
9	NC
10	NC
11	VDD
12	BS1
13	BS2
14	NC
15	CS#
16	RES#
17	D/C#
18	R/W# (WR#)
19	E/RD#
20	DO
21	D1
22	D2
23	D3
24	D4
25	D5
26	D6
27	D7
28	TREF
29	VCOM1
30	VCC
31	NC

Specification

1. Display: OLED (White)
2. Format: 128*64
3. Driver IC: SSD1305Z
4. General Tolerance: ±0.3
5. Operate temp: -40°C~70°C
Storage temp: -40°C~85°C
6. DUTY: 1/64
7. RoHS Compliant

Customer Approval Signature	Part Name	Module Ass'y
	Project Code	0048F
	Part No.	0048F-MA1-A

Date	Rev.	Unit	Sheet
ASTONE TECHNOLOGY 41-43, rue Périer 92120 Montrouge - FRANCE Téléphone : +33 (0)1 55 58 04 04 Fax : +33 (0)1 55 58 04 00			

3rd Angle Projection