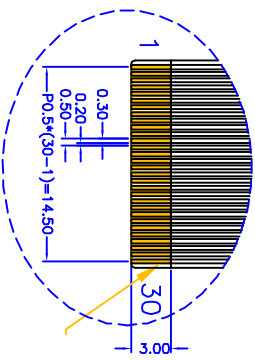
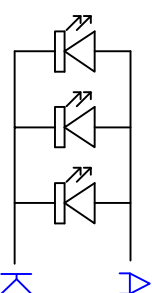
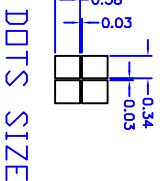
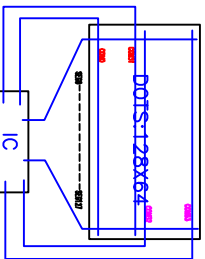
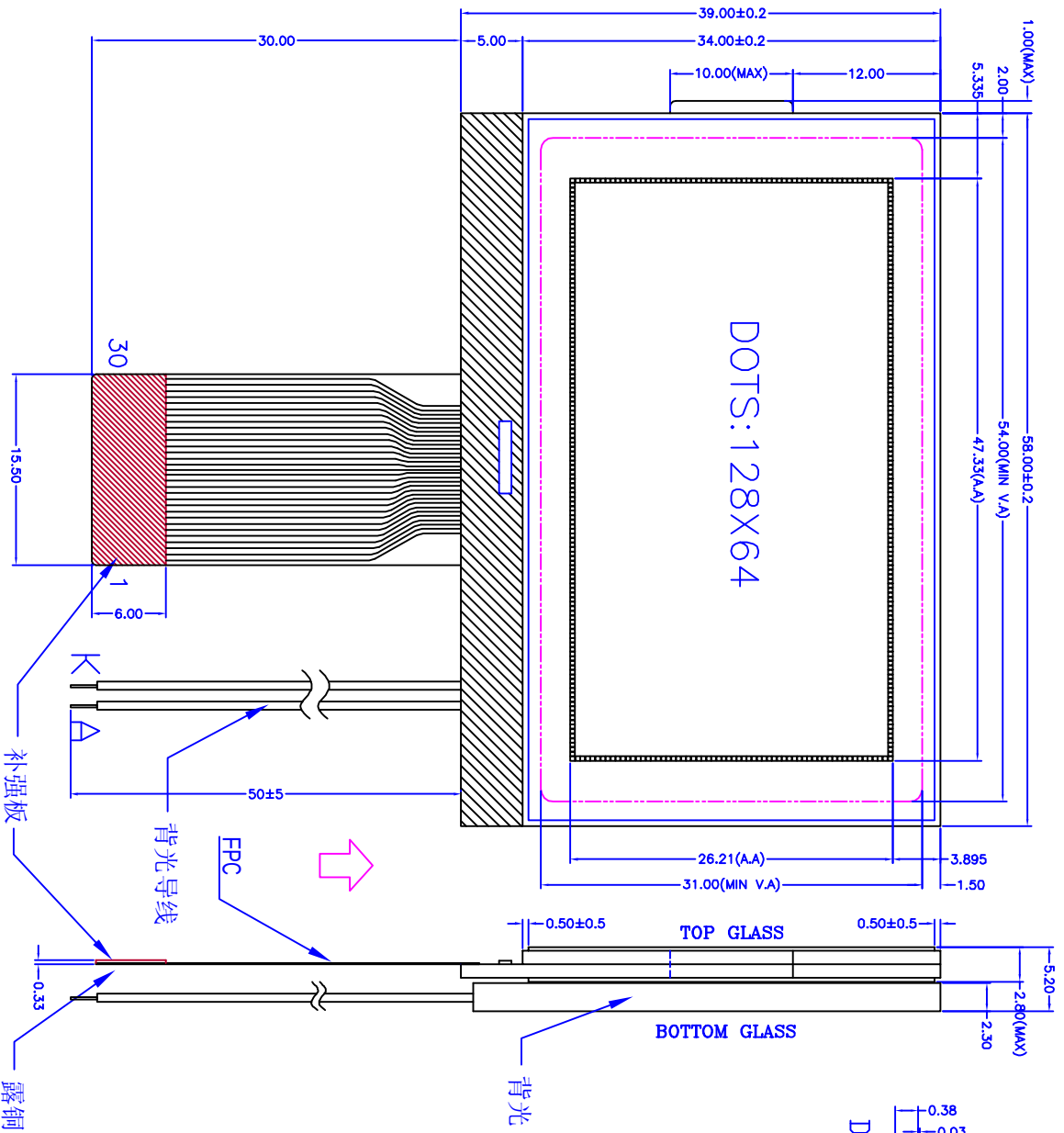


PIN	SYMBOL
1	NC
2	CSIP
3	ISIP
4	AOP
5	INIP
6	INOP
7	ED0
8	ED1
9	ED2
10	ED3
11	ED4
12	ED5
13	ED6
14	ED7
15	VDD
16	VSS
17	WOT
18	OPP
19	OPM
20	OPP
21	OPP
22	OPP
23	V4
24	V3
25	V2
26	V1
27	VO
28	OPP
29	OPP
30	NC



- Specifications:
- 1) LCD Display Type : FSTN,Positive,
 - 2) Polarizer : Transflective
 - 3) Viewing Direction : 6 O'CLOCK
 - 4) Drive Method : 1/64Duty, 1/9Bias
 - 5) Operating Voltage : VDD=3.3
 - 6) Operating Temperature : -20°C~70°C
 - 7) Storage Temperature : -30°C~80°C
 - 8) Controller/Driver IC : ST7565
 - 9) Backlight : White LED, 30mA~40mA



T12864C432

Dwg Title

REV 00

Scale Unit Tol. Dwg No.

mm ±0.2 05161830

Drawn LMX Checked Approved Date

2012-05-16

Customers Approval With Signature And Chop

Date