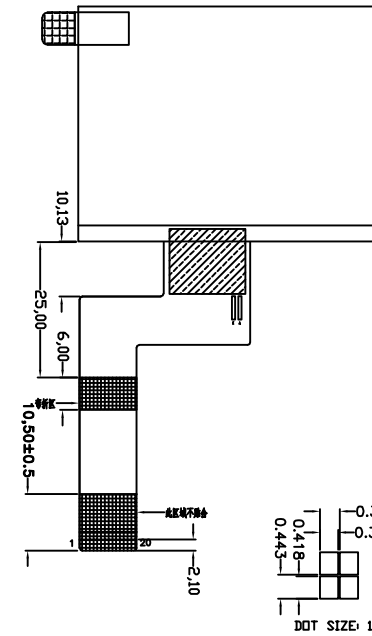
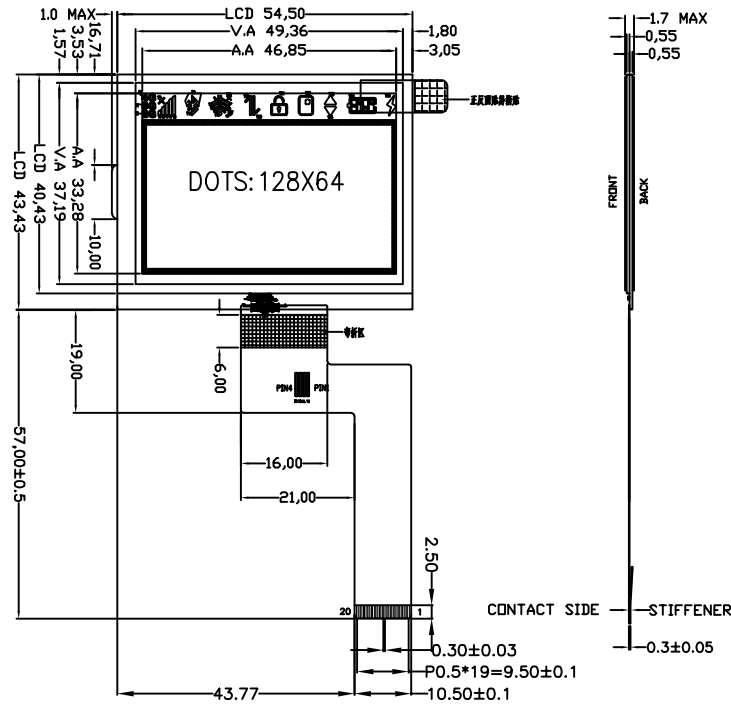


All Pages Of This Edition Approved

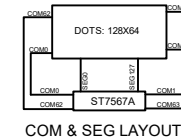
Signature:

Date:

REV.	DESCRIPTION	REVISER	DATE
A0	New Release	Liu Gong	2021-3-16
A1	更改LCD点大小与FPC尺寸	Liu Gong	2021-3-17
A2	更改FPC外形尺寸	Liu Gong	2021-3-22
A3	更改显示内容, 增加ICON	Liu Gong	2021-4-12
A4	按客户要求更改FPC形状	Liu Gong	2021-5-13
A5	增加ICON 显示逻辑地址	Liu Gong	2021-5-14
A6	按客户要求更改FPC形状	Liu Gong	2021-5-18



PIN	SIGNAL
1	LEDK
2	LEDA
3	VSS
4	VDD
5	VDDIO
6	MESH1
7	MESH2
8	CS
9	RSTn
10	SCL
11	AO
12	SDA
13	VO
14	XVO
15	X+
16	Y+
17	X-
18	Y-
19	VG
20	VMO



ICON LOGIC

T0	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	T10	T12	T13	T14	T15
SEGO	SEG1	SEG2	SEG7	SEG11	SEG12	SEG13	SEG14	SEG15	SEG24	SEG25	SEG35	SEG36	SEG37	SEG38	SEG39
T16	T17	T18	T19	T20	T21	T22	T23	T24	T25	T26	T27	T28	T29	T30	
SEG40	SEG41	SEG42	SEG54	SEG55	SEG69	SEG83	SEG95	SEG94	SEG117	SEG121	SEG118	SEG119	SEG120	SEG122	

Specifications:

1. Display Mode: FSTN/Positive/Transflective.
2. Viewing Angle: 6 O'clock.
3. Drive Method: 1/65Duty, 1/9Bias, VLCD=9.0±0.2V, VDD=3.0V. VDDIO=1.8V
4. Backlight Type: None.
5. Operating Temp: 0°C~+50°C.
6. Storage Temp: -10°C~+60°C.
7. Connector: COG+FPC
8. Drive IC: ST7567A(COG)
9. Customer P/N: --
10. Unmarked Tolerance: ±0.2mm
11. Requirements On Environmental Protection: RoHS

Shenzhen Radiant Electronics Limited

	NAME:	DATE:	MODEL NUMBER :		SHEET:	1 OF 1
DESIGN BY:	Liu Gong	2021-5-18	RC12864-1298		NAME:	LCM
CHECKED BY:						
APPROVED BY:						