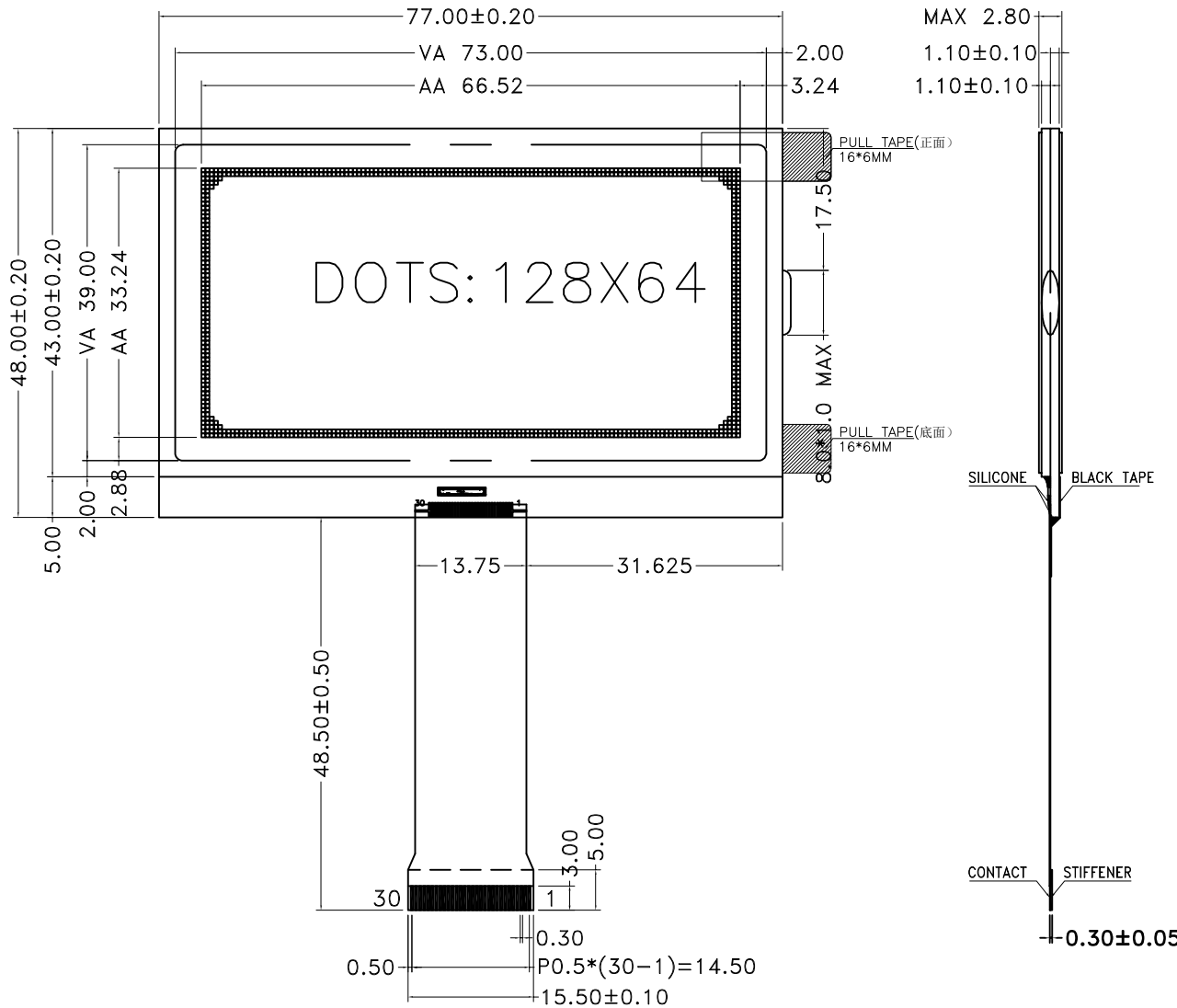


All Pages Of This Edition Approved

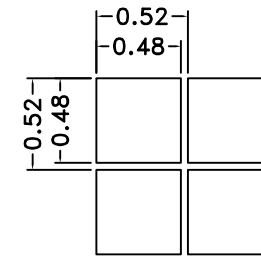
Signature: _____

Date: _____

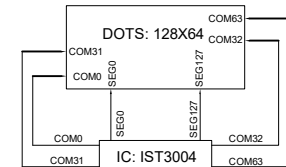
REV.	DESCRIPTION	REVISER	DATE
A0	First issue	Li	2014.06.2



1	NC	16	VSS
2	CS1B	17	VOUT
3	RST	18	CAP3+
4	A0	19	CAP1-
5	/WR(R/W)	20	CAP1+
6	/RD(E)	21	CAP2+
7	D0	22	CAP2-
8	D1	23	V4
9	D2	24	V3
10	D3	25	V2
11	D4	26	V1
12	D5	27	V0
13	D6	28	C86
14	D7	29	PSB
15	VDD	30	NC



DOTS SIDE SCALE 20:1



LCD LAYOUT

Specifications:

1. Display Mode: STN(Y-G)/Transflective/Positive.
2. Viewing Angle: 60° clock.
3. Drive Method: 1/64 Duty 1/9 Bias, $V_{op}=9.0V$, $V_{dd}=3.0V$.
4. Top: $-10^\circ C \sim +60^\circ C$, $T_{st}: -20^\circ C \sim +70^\circ C$.
5. Connector: COG+FPC.
7. Drive IC: IST3004
8. With " * " Mark Dimensions Are Important Dimensions.

Shenzhen Radiant Electronics Limited

Unspecified Tolerance:	± 0.20	UNITS: mm	DATE:	MODEL NUMBER :		SHEET:	1 OF 1
DESIGN BY:	Li	2014.06.22	RC12864-35	DATE:		2014.06.2	
CHECKED BY:			DO NOT SCALE THIS DRAWING.	PROJECTION			
APPROVED BY:							