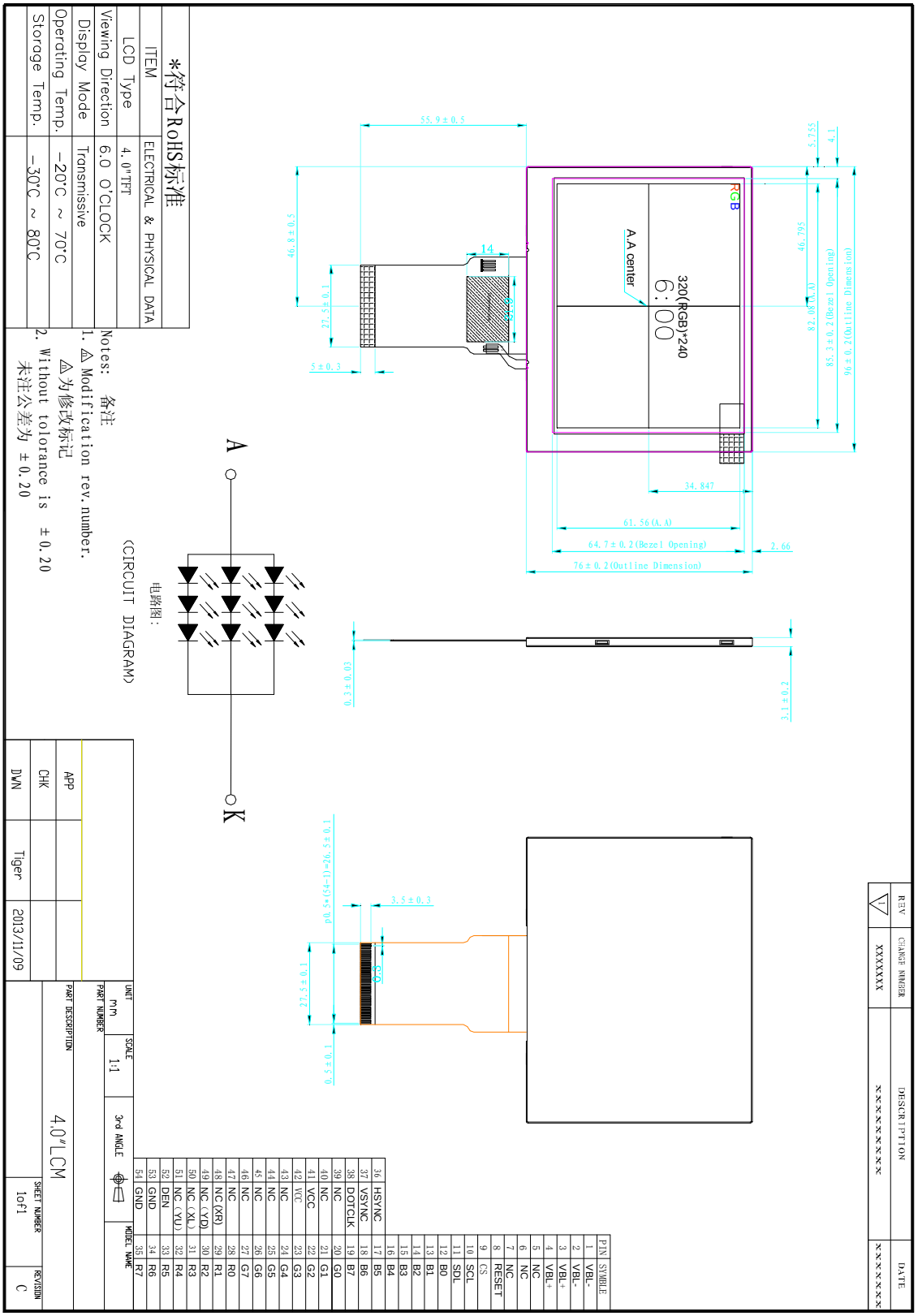
REV
CHANGE NUMBER
DESCRIPTION
DATE
XXXXXXX
XXXXXXXXXX
XXXXXXX
RGB
320(RGB)*240
6:00
A.A center
55.9±0.5
46.8±0.5
22.5±0.1
5±0.3
14
5.755
4.1
46.795
82.08±0.3
85.3±0.2(Bezel Opening)
96±0.2(Outline Dimension)
34.847
61.56(A.A)
64.7±0.2(Bezel Opening)
76±0.2(Outline Dimension)
2.66
0.3±0.03
3.1±0.2
3.5±0.3
p0.5*(34+1)=26.5±0.1
27.5±0.1
0.5±0.1
A
K
PIN SYMBLE
1 VBL-
2 VBL-
3 VBL+
4 VBL+
5 NC
6 NC
7 NC
8 RESET
9 CS
10 SCL
11 SDL
12 B0
13 B1
14 B2
15 B3
16 B4
17 B5
18 B6
19 B7
20 G0
21 G1
22 G2
23 G3
24 G4
25 G5
26 G6
27 G7
28 R0
29 R1
30 R2
31 R3
32 R4
33 R5
34 R6
35 R7
36 HSYNC
37 VSYNC
38 DOTCLK
39 NC
40 NC
41 VCC
42 VCC
43 NC
44 NC
45 NC
46 NC
47 NC
48 NC(XR)
49 NC(YD)
50 NC(XL)
51 NC(YU)
52 DEN
53 GND
54 GND
MODEL NAME
UNIT mm
PART NUMBER
SCALE 1:1
3rd ANGLE
PART DESCRIPTION 4.0"LCM
SHEET NUMBER 1of1
REVISION C
APP
CHK
DWN Tiger 2013/11/09
*符合RoHS标准
ITEM ELECTRICAL & PHYSICAL DATA
LCD Type 4.0"TFT
Viewing Direction 6.0 O'CLOCK
Display Mode Transmissive
Operating Temp. -20°C ~ 70°C
Storage Temp. -30°C ~ 80°C
Notes: 备注
1. △ Modification rev.number.
△为修改标记
2. Without tolorance is ±0.20
未注公差为 ±0.20
电路图:
(CIRCUIT DIAGRAM)