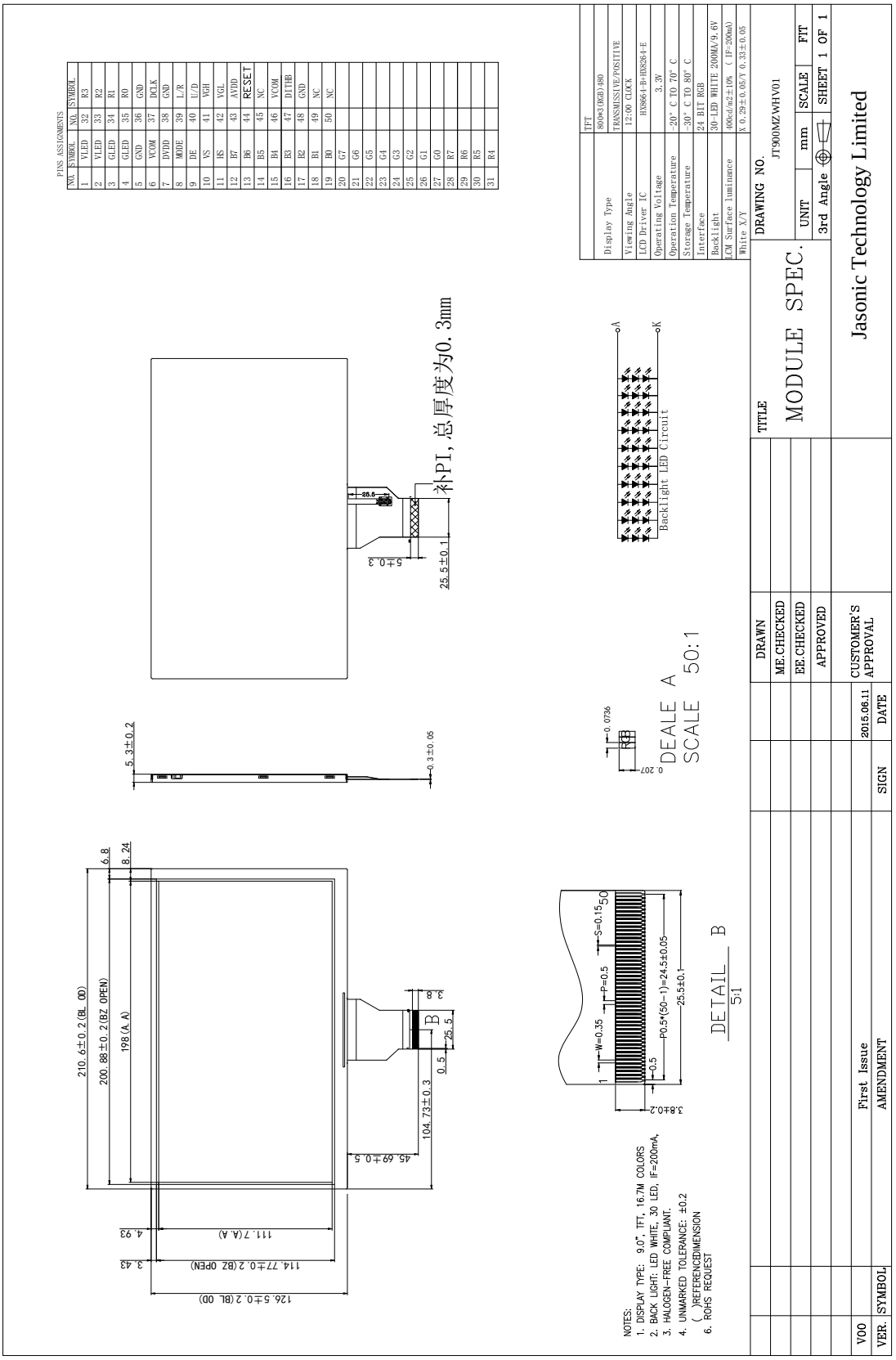
PINS ASSIGNMENTS
NO. SYMBOL NO. SYMBOL
1 VLED 32 R3
2 VLED 33 R2
3 GLED 34 R1
4 GLED 35 R0
5 GND 36 GND
6 VCOM 37 DCLK
7 DVDD 38 GND
8 MODE 39 L/R
9 DE 40 U/D
10 VS 41 VGH
11 HS 42 VGL
12 B7 43 AVDD
13 B6 44 RESET
14 B5 45 NC
15 B4 46 VCOM
16 B3 47 DITHB
17 B2 48 GND
18 B1 49 NC
19 B0 50 NC
20 G7
21 G6
22 G5
23 G4
24 G3
25 G2
26 G1
27 G0
28 R7
29 R6
30 R5
31 R4
TFT
Display Type 800*3(RGB)*480
Viewing Angle TRANSMISSIVE/POSITIVE
LCD Driver IC 12:00 CLOCK
Operating Voltage HX8264-B+HX8264-E
Operation Temperature 3.3V
Storage Temperature -20° C TO 70° C
Interface -30° C TO 80° C
Backlight 24 BIT RGB
LCM Surface Luminance 30-LED WHITE 2000MA/9.6V
White X/Y 400cd/m2±10% (IF=200mA)
X 0.29±0.05/Y 0.33±0.05
补PI,总厚度为0.3mm
DEALE A
SCALE 50:1
DETAIL B
5:1
Backlight LED Circuit
NOTES:
1. DISPLAY TYPE: 9.0", TFT, 16.7M COLORS
2. BACK LIGHT: LED WHITE, 30 LED, IF=200mA,
3. HALOGEN-FREE COMPLIANT.
4. UNMARKED TOLERANCE: ±0.2
( )REFERENCEDIMENSION
6. ROHS REQUEST
DRAWN
ME.CHECKED
EE.CHECKED
APPROVED
CUSTOMER'S APPROVAL
2015.06.11
DATE
SIGN
TITLE
MODULE SPEC.
DRAWING NO.
JT900MZWHV01
UNIT mm
SCALE FIT
3rd Angle
SHEET 1 OF 1
Jasonic Technology Limited
First Issue
AMENDMENT
V00
VER. SYMBOL