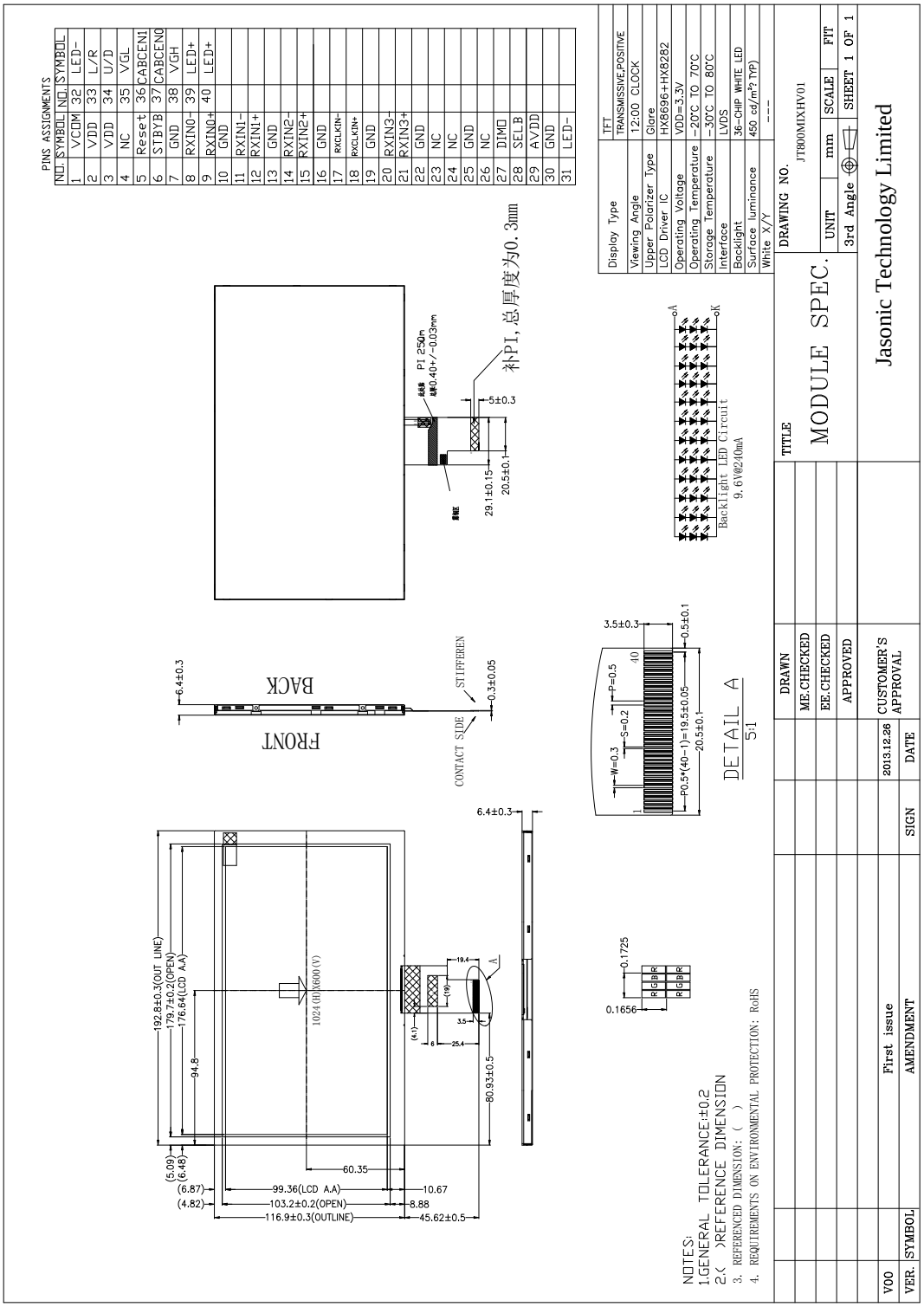
PINS ASSIGNMENTS
NO. SYMBOL NO. SYMBOL
1 VCOM 32 LED-
2 VDD 33 L/R
3 VDD 34 U/D
4 NC 35 VGL
5 Reset 36 CABCEN1
6 STBYB 37 CABCEN0
7 GND 38 VGH
8 RXIN0- 39 LED+
9 RXIN0+ 40 LED+
10 GND
11 RXIN1-
12 RXIN1+
13 GND
14 RXIN2-
15 RXIN2+
16 GND
17 RXCLKIN-
18 RXCLKIN+
19 GND
20 RXIN3-
21 RXIN3+
22 GND
23 NC
24 NC
25 GND
26 NC
27 DIMO
28 SELB
29 AVDD
30 GND
31 LED-
Display Type TFT
Viewing Angle TRANSMISSIVE,POSITIVE
Upper Polarizer Type 12:00 CLOCK
LCD Driver IC Glare
Operating Voltage HX8696+HX8282
Operating Temperature VDD=3.3V
Storage Temperature -20°C TO 70°C
Interface -30°C TO 80°C
Backlight LVDS
Surface luminance 36-CHIP WHITE LED
White X/Y 450 cd/m² TYP)

补PI,总厚度为0.3mm
P1 25um
0.40+/-0.03mm
5±0.3
29.1±0.15
20.5±0.1
Backlight LED Circuit
9.6V@210mA
BACK
FRONT
6.4±0.3
STIFFEREN
0.3±0.05
CONTACT SIDE
3.5±0.3
0.5±0.1
P=0.5
10
S=0.2
W=0.3
P0.5*(40-1)=19.5±0.05
20.5±0.1
DETAIL A
5:1
0.1725
0.1656
R G B R
192.8±0.3(OUT LINE)
179.74±0.2(OPEN)
176.64(LCD A.A)
94.8
1024(H)X600(V)
19.4
(19)
3.5
(4.1)
6
25.4
80.93±0.5
60.35
(5.09)
(6.48)
(6.87)
(4.82)
99.36(LCD A.A)
103.2±0.2(OPEN)
116.9±0.3(OUTLINE)
10.67
8.88
45.62±0.5
NOTES:
1.GENERAL TOLERANCE±0.2
2.< >REFERENCE DIMENSION
3. REFERENCED DIMENSION: ( )
4. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS
TITLE
MODULE SPEC.
DRAWING NO.
JT800MIXHV01
UNIT mm
SCALE FIT
3rd Angle
SHEET 1 OF 1
DRAWN
ME.CHECKED
EE.CHECKED
APPROVED
CUSTOMER'S APPROVAL
2013.12.26
DATE
SIGN
Jasonic Technology Limited
V00 First issue
VER. SYMBOL AMENDMENT