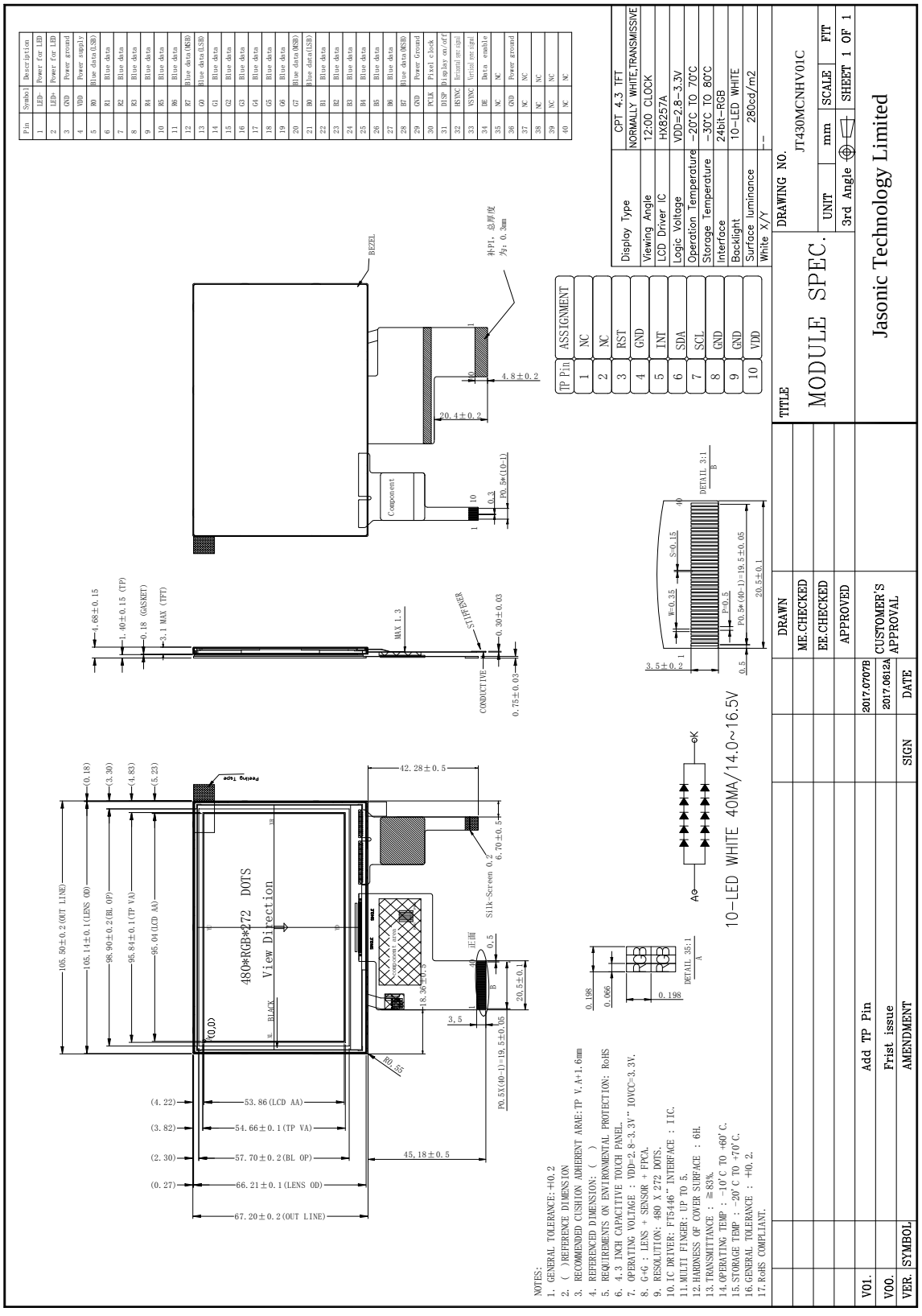
MODULE SPEC.
JT430MCNHV01C
Jasonic Technology Limited
480*RGB*272 DOTS
View Direction
10-LED WHITE 40MA/14.0~16.5V
CPT 4.3 TFT
NORMALLY WHITE,TRANSMISSIVE
12:00 CLOCK
HX8257A
VDD=2.8~3.3V
-20℃ TO 70℃
-30℃ TO 80℃
24bit-RGB
10-LED WHITE
280cd/m2
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NOTES:
1. GENERAL TOLERANCE:±0.2
2. ( )REFERENCE DIMENSION
3. RECOMMENDED CUSHION ADHERENT AREA:TP V.A+1.6mm
4. REFERENCED DIMENSION: ( )
5. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS
6. 4.3 INCH CAPACITIVE TOUCH PANEL.
7. OPERATING VOLTAGE : VDD=2.8~3.3V~ IOVCC=3.3V.
8. G+G : LENS + SENSOR + FPCA.
9. RESOLUTION: 480 X 272 DOTS.
10. IC DRIVER: FT5446" INTERFACE : IIC.
11. MULTI FINGER: UP TO 5.
12. HARDNESS OF COVER SURFACE : 6H.
13. TRANSMITTANCE : ≧ 83%.
14. OPERATING TEMP : -10°C TO +60°C.
15. STORAGE TEMP : -20°C TO +70°C.
16. GENERAL TOLERANCE : ±0.2.
17. RoHS COMPLIANT.
V01. Add TP Pin 2017.0707B
V00. Frist issue 2017.0612A
VER. AMENDMENT SIGN DATE
DRAWN
ME.CHECKED
EE.CHECKED
APPROVED
CUSTOMER'S APPROVAL
TITLE
DRAWING NO.
JT430MCNHV01C
UNIT mm SCALE FIT
3rd Angle SHEET 1 OF 1