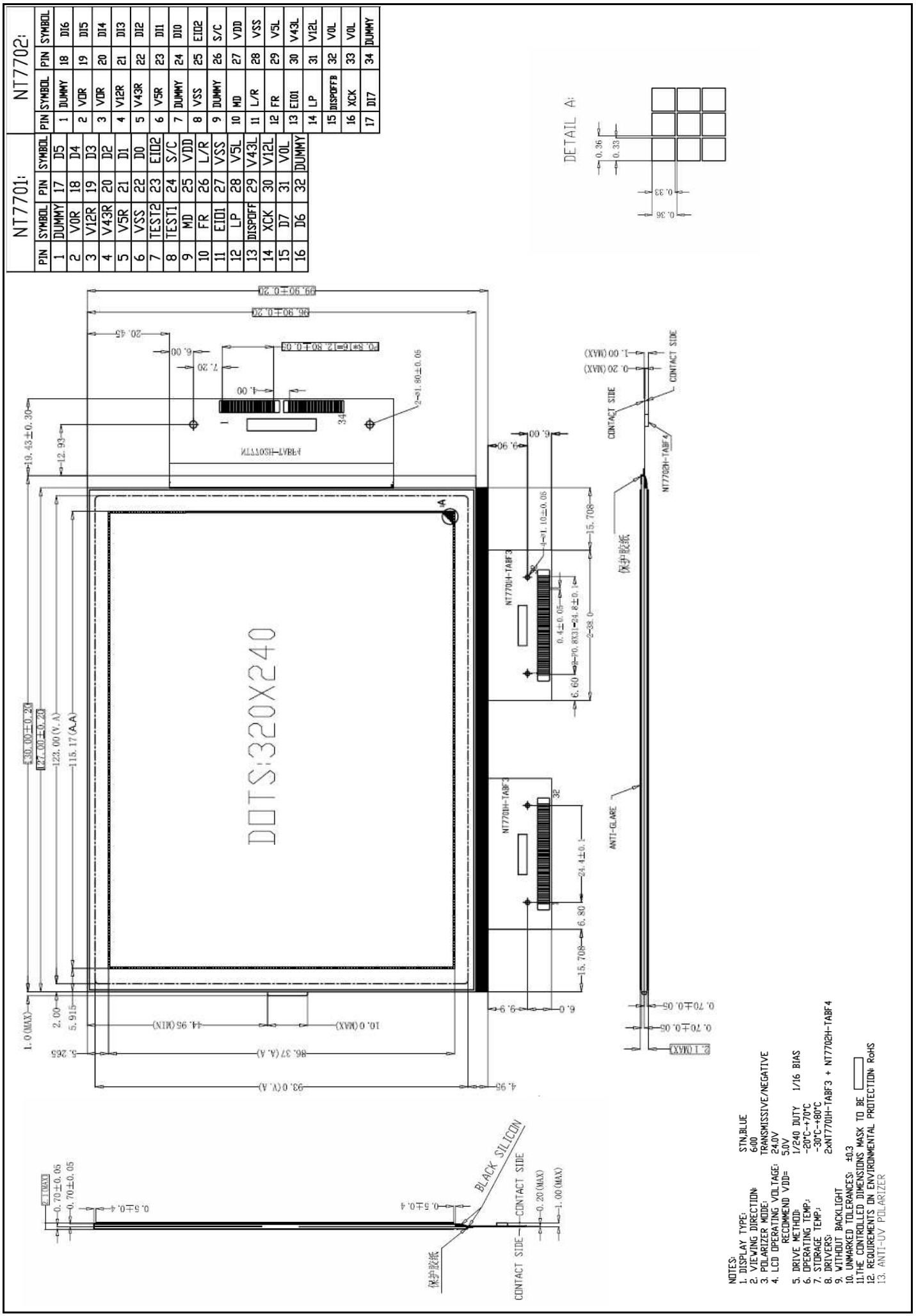
NT7701:
PIN SYMBOL PIN SYMBOL
1 DUMMY 17 D5
2 V0R 18 D4
3 V12R 19 D3
4 V43R 20 D2
5 V5R 21 D1
6 VSS 22 D0
7 TEST2 23 EIO2
8 TEST1 24 S/C
9 MD 25 VDD
10 FR 26 L/R
11 EIO1 27 VSS
12 LP 28 V5L
13 DISPOFF 29 V43L
14 XCK 30 V12L
15 D7 31 V0L
16 D6 32 DUMMY
NT7702:
PIN SYMBOL PIN SYMBOL
1 DUMMY 18 D16
2 V0R 19 D15
3 V0R 20 D14
4 V12R 21 D13
5 V43R 22 D12
6 V5R 23 D11
7 DUMMY 24 D10
8 VSS 25 EIO2
9 DUMMY 26 S/C
10 MD 27 VDD
11 L/R 28 VSS
12 FR 29 V5L
13 EIO1 30 V43L
14 LP 31 V12L
15 DISPOFFB 32 V0L
16 XCK 33 V0L
17 D17 34 DUMMY
DETAIL A:
DOTS:320X240
NT7701H-TABF3
NT7702H-TABF4
CONTACT SIDE
ANTI-GLARE
BLACK SILICON
保护胶纸
NOTES:
1. DISPLAY TYPE: STN,BLUE
2. VIEWING DIRECTION: 6:00
3. POLARIZER MODE: TRANSMISSIVE/NEGATIVE
4. LCD OPERATING VOLTAGE: 24.0V
RECOMMEND VDD= 5.0V
5. DRIVE METHOD: 1/240 DUTY 1/16 BIAS
6. OPERATING TEMP.: -20°C~+70°C
7. STORAGE TEMP.: -30°C~+80°C
8. DRIVERS: 2xNT7701H-TABF3 + NT7702H-TABF4
9. WITHOUT BACKLIGHT
10. UNMARKED TOLERANCES: ±0.3
11.THE CONTROLLED DIMENSIONS MASK TO BE
12. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS
13. ANTI-UV POLARIZER